



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

*Editorial enquiries*

*Contact information*

*Freedom of Information ACT*

*Professional Standards Board*

*Sales*

*Requests for Information under Section 194 (c)*

*Country Codes*

*Trade Mark and Designs Hearing Sessions*

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

## **GUIDE TO THE USE OF THIS JOURNAL**

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

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

**(i) FILING -**

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

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

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

**(iii) ACCEPTANCE -**

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

**(iv) OPPOSITION -**

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

**(v) GRANTING -**

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

**(vi) CERTIFICATION**

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

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

### **How To Identify Information Using "INID" Numbers**

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

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

(22) 12.10.91

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

## How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

## Arrangement of Information in the Journal

For each of the categories

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

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

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

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

## Using the Indices

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

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

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

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

## **'INID' NUMBERS in use on Australian Patent Documents**

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

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

**(50) Technical Information**

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

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

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

**(70) Identification of parties concerned with the document**

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

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

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

**NOTE**

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

**AU-A** = Pre-examination

**AU-B** = Post-examination

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

**AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 12 June 2014**

**Abstract of Decision**

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

***Magisurf Pty Ltd v Termortar Pty Ltd [2014] APO 34***

Patent Application: 2010262758

Title: A method of termite proofing a building structure

Patent Applicant: Termortar Pty Ltd

Opponent: Magisurf Pty Ltd

Delegate: Matthew Lee

Decision Date: 4 June 2014

Hearing Date: 28 February 2014, in Canberra

Catchwords: **PATENTS** – section 59 – opposition to grant of a patent on the grounds of novelty, inventive step, full description, clarity and fair basis – some claims lack novelty – patent literature not shown to be ascertainable by skilled persons – claims involve an inventive step against common general knowledge – claims are clear – invention fully described - opposition successful – applicant afforded opportunity to amend – costs awarded against applicant

Representation: Patent applicant: Greg Gurr of Spruson & Ferguson, Sydney.

Opponent: Jonathan Lewis of Cullens, Brisbane. John Hitchen and Tony Kennedy from the applicant company also in attendance.

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## Proceedings under the Patents Act 1990

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### Provisional Applications Filed

#### Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 27 May 2014 .

(71) ACTION SPORTS EQUIPMENT PTY LTD; OTOS CO., LTD (21) 2014901980 (22) 26.05.2014 (54) TRAMPOLINE EQUIPMENT AND METHODS	(71) Cameron, M. (21) 2014901965 (22) 25.05.2014 (54) Solar Concentrating Dish
(71) Ainsworth Game Technology Limited (21) 2014901948 (22) 23.05.2014 (54) An electronic gaming machine and gaming method	(71) Candy, K.; Chaffey, I. (21) 2014901992 (22) 27.05.2014 (54) Detachable Drinking Vessel: - The present invention seeks to provide a drinking vessel which may be removable from a container to dispense product from the said container.
(71) Ali, S.; Roop, P.; Bhatti, Z.; Auckland UniServices Limited (21) 2014901974 (22) 26.05.2014 (54) IMPROVED SOFTWARE DEVELOPERS KIT SYSTEM AND METHOD	(71) Candy, K.; Chaffey, I. (21) 2014901993 (22) 27.05.2014 (54) Sealed Collapsible Container: - The present invention relates to a collapsible container which may collapse or expand with product once it is reduced or added to the said container.
(71) Ali, S.; Roop, P.; Bhatti, Z.; Auckland UniServices Limited (21) 2014901979 (22) 26.05.2014 (54) IMPROVED SOFTWARE DEVELOPERS KIT SYSTEM AND METHOD	(71) CDS WORLDWIDE PTY LTD (21) 2014901919 (22) 22.05.2014 (54) AN ACTION CONTROL APPARATUS
(71) Altro Building Systems Pty Ltd (21) 2014901962 (22) 23.05.2014 (54) MOUNT ASSEMBLY FOR DOOR JAMBS	(71) Chaffey, I. see Candy, K. (21) 2014901992
(71) APPS ON PTY LTD (21) 2014901929 (22) 22.05.2014 (54) A SMART PHONE CALL ENDING SYSTEM AND METHOD	(71) Chaffey, I. see Candy, K. (21) 2014901993
(71) Armitt, B. (21) 2014901982 (22) 26.05.2014 (54) Power Generation	(71) Chisholm, J. (21) 2014901963 (22) 23.05.2014 (54) BRAIN-TRAINING TEETHING AIDS
Auckland UniServices Limited see Ali, S. (21) 2014901974	(71) COLTON, B. see BOWMAN, B.K. (21) 2014901942
	(71) Commonwealth Scientific and Industrial Research Organisation (21) 2014901937 (22) 23.05.2014 (54) An ultrasound device

## Provisional Applications Filed - Name Index cont'd

- (71) Commonwealth Scientific and Industrial Research Organisation; The University of Melbourne  
 (21) 2014901970 (22) 26.05.2014  
 (54) Biomarkers
- 
- (71) Cooperative Vision Systems Pty Ltd  
 (21) 2014902020 (22) 28.05.2014  
 (54) A METHOD OF DETERMINING DISPLACEMENT OF A TARGET OBJECT
- 
- (71) Coral Sunscreen Pty Ltd  
 (21) 2014902000 (22) 27.05.2014  
 (54) UV ABSORBING COMPOUNDS AND COMPOSITIONS COMPRISING SAME
- 
- (71) Cresstec RAC IP Pty. Ltd.  
 (21) 2014902019 (22) 28.05.2014  
 (54) A sub-circuit for a vapour-compression system, a vapour-compression system and related methods
- 
- (71) Dart Technologies Pty Ltd  
 (21) 2014901983 (22) 26.05.2014  
 (54) Umbilical Clamp
- 
- (71) Davis, J.; Scott, M.  
 (21) 2014901920 (22) 22.05.2014  
 (54) A Grease Trap Assembly and Method of Use Thereof
- 
- (71) Devitt, C.  
 (21) 2014902022 (22) 28.05.2014  
 (54) Solar Power Limiter
- 
- (71) Efficiency Filters Pty Ltd  
 (21) 2014902004 (22) 27.05.2014  
 (54) IMPROVED CHEMICAL MANAGEMENT FOR SWIMMING POOLS
- 
- (71) Engenium Pty Ltd  
 (21) 2014901954 (22) 23.05.2014  
 (54) Change out assembly
- 
- (71) Fiechtner, G.  
 (21) 2014901984 (22) 26.05.2014  
 (54) M'Mador Servo" Seasonal, Adaptable, Zero Till, Direct Drill Planter.
- 
- (71) Fielders Manufacturing Pty Ltd  
 (21) 2014901956 (22) 23.05.2014  
 (54) STEEL DECKING PANEL FORMWORK EDGE OVERLAY
- 
- (71) Filipovic, S.  
 (21) 2014901960 (22) 23.05.2014  
 (54) CAULKING GUN
- 
- (71) Framelock Structures Pty Ltd  
 (21) 2014901946 (22) 23.05.2014  
 (54) Pin Latching System for a Portable Barrier
- 
- (71) Gerard Lighting Pty Ltd  
 (21) 2014901923 (22) 22.05.2014  
 (54) A PHASE CONTROL DIMMER CIRCUIT
- 
- (71) Gerard Lighting Pty Ltd  
 (21) 2014901924 (22) 22.05.2014  
 (54) A SYMMETRY CONTROL CIRCUIT OF A TRAILING EDGE PHASE CONTROL DIMMER CIRCUIT
- 
- (71) Gerard Lighting Pty Ltd  
 (21) 2014901925 (22) 22.05.2014  
 (54) A PHASE CONTROL DIMMER CIRCUIT WITH SHORT-CIRCUIT PROTECTION
- 
- (71) Gerard Lighting Pty Ltd  
 (21) 2014901926 (22) 22.05.2014  
 (54) A ZERO-CROSSING DETECTION CIRCUIT FOR A DIMMER CIRCUIT
- 
- (71) Global Shopping Network Pty Limited  
 (21) 2014901985 (22) 26.05.2014  
 (54) Adornment accessory
- 
- (71) IDAZ09  
 (21) 2014901966 (22) 25.05.2014  
 (54) IDENTIFICATION AND PRIVACY MANAGEMENT SYSTEM
- 
- (71) Jands Pty Ltd  
 (21) 2014901944 (22) 23.05.2014  
 (54) AN ELECTROMECHANICAL HOIST FOR ELIMINATING THE POSSIBILITY OF LOSS OF CONTROL OF A LOAD FOLLOWING A SINGLE POINT FAILURE IN A DRIVE TRAIN AND A METHOD OF OPERATION THEREOF
- 
- (71) JBDD HOLDINGS PTY. LTD. ATF HYDRUS TECHNOLOGY UNIT TRUST  
 (21) 2014901949 (22) 23.05.2014  
 (54) Electrolytic liquid treatment apparatus
- 
- (71) Jones, K.  
 (21) 2014901930 (22) 22.05.2014  
 (54) Plant Guard
- 
- (71) Kilpatrick, I.  
 (21) 2014902017 (22) 28.05.2014  
 (54) A Check-in System
- 
- (71) Kovacs, J.  
 (21) 2014901978 (22) 26.05.2014  
 (54) Golf Buggy Steering System
- 
- (71) La Salle, R.  
 (21) 2014901959 (22) 23.05.2014  
 (54) Improved guttering to allow for easy cleaning
- 
- (71) Lay, S.  
 (21) 2014902021 (22) 28.05.2014  
 (54) A container
- 
- (71) LazCath Pty Ltd  
 (21) 2014901943 (22) 23.05.2014  
 (54) Catheter apparatus, system and method
- 
- (71) LIFEBELT PTY LIMITED  
 (21) 2014901928 (22) 22.05.2014  
 (54) A MOTOR VEHICLE SEATBELT RESTRAINT ARRANGEMENT
- 
- (71) Lingual Consegnia Pty Ltd  
 (21) 2014901940 (22) 23.05.2014  
 (54) Formulations and Therapeutic Uses Thereof
- 
- (71) Luminal Diagnostics  
 (21) 2014902005 (22) 27.05.2014  
 (54) METHODS FOR ASSESSING SWALLOWING MOTOR FUNCTION
- 
- (71) LYR, R.  
 (21) 2014901958 (22) 23.05.2014  
 (54) AN OSSEointegrable device
- 
- (71) marceau, j.  
 (21) 2014901886 (22) 21.05.2014  
 (54) universal fit belt EZ fit a horse shoe shaped clip locks over the garment and is locked into place with a screw to plate locked with a sir clip and allow the garment to tighten
- 
- (71) Mineraltec Pty Ltd  
 (21) 2014901938 (22) 23.05.2014  
 (54) Abrasive Blasting Media Waste System and Method
- 
- (71) MURU MUSIC PTY. LTD.  
 (21) 2014901950 (22) 23.05.2014  
 (54) A SYSTEM, METHOD, SOFTWARE APPLICATION AND DATA SIGNAL FOR CREATING AN ENTERTAINMENT PACKAGE

## Provisional Applications Filed - Name Index cont'd

- (71) Nuske Enterprises Pty Ltd  
 (21) 2014902003 (22) 27.05.2014  
 (54) CONVERTIBLE TODDLER PLATFORM
- 
- (71) Orora Limited  
 (21) 2014902014 (22) 28.05.2014  
 (54) PAPER SHEET AND A PROCESS FOR THE MANUFACTURING THEREOF
- 
- (71) Orora Limited  
 (21) 2014902015 (22) 28.05.2014  
 (54) PAPER SHEET AND A PROCESS FOR THE MANUFACTURE THEREOF
- 
- (71) Orora Limited  
 (21) 2014902016 (22) 28.05.2014  
 (54) A METHOD AND APPARATUS
- 
- (71) Orora Limited  
 (21) 2014902018 (22) 28.05.2014  
 (54) CORRUGATED MEDIUM AND A PROCESS FOR THE MANUFACTURE THEREOF
- 
- OTOS CO., LTD see ACTION SPORTS EQUIPMENT PTY LTD**  
 (21) 2014901980
- 
- (71) Parkmap Projects Pty Ltd  
 (21) 2014901994 (22) 27.05.2014  
 (54) Traffic sensor
- 
- (71) Parsons, C.  
 (21) 2014901986 (22) 26.05.2014  
 (54) swingamajig
- 
- (71) Peer Intellectual Properties Pty Ltd  
 (21) 2014901973 (22) 26.05.2014  
 (54) A Building Stud
- 
- (71) Perry, R.  
 (21) 2014901927 (22) 22.05.2014  
 (54) A PROTECTIVE COVER
- 
- (71) Pharmaxis Ltd.  
 (21) 2014901990 (22) 27.05.2014  
 (54) Haloallylamine pyrazole derivative inhibitors of lysyl oxidases and uses thereof
- 
- (71) Pharmaxis Ltd.  
 (21) 2014901991 (22) 27.05.2014  
 (54) Haloallylamine inhibitors of lysyl oxidases and uses thereof
- 
- (71) Pharmaxis Ltd.  
 (21) 2014901995 (22) 27.05.2014  
 (54) Haloallylamine pyrrole and pyrazole derivative inhibitors of lysyl oxidases and uses thereof
- 
- (71) Pollard, J.  
 (21) 2014901961 (22) 23.05.2014  
 (54) A combination of LED driver and user controlled input device to provide variable light output from energy efficient lights for domestic use.
- 
- (71) POWER, R.  
 (21) 2014902086 (22) 23.05.2014  
 (54) SAFEGRIP 3
- 
- (71) PPG Pallets Pty Ltd  
 (21) 2014901932 (22) 22.05.2014  
 (54) Pallet and method of making a pallet
- 
- (71) Pro Systems Australia Pty Limited  
 (21) 2014901947 (22) 23.05.2014  
 (54) SECURITY STRUCTURE
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- (71) Prox Access Pty Ltd  
 (21) 2014901989 (22) 27.05.2014  
 (54) Device, System and Method for Proximity Card Security
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- (71) RESMED LIMITED  
 (21) 2014901975 (22) 26.05.2014  
 (54) Method and apparatus for monitoring cardio-pulmonary health
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- (71) RESMED LIMITED  
 (21) 2014901997 (22) 27.05.2014  
 (54) MANAGING REMOTELY RESPIRATORY THERAPY DEVICES
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- (71) RESMED LIMITED  
 (21) 2014901998 (22) 27.05.2014  
 (54) Remote Data Management for Medical Devices
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- (71) RESMED LIMITED  
 (21) 2014901999 (22) 27.05.2014  
 (54) REMOTE RESPIRATORY THERAPY DEVICE MANAGEMENT
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- (71) RIMENA PTY LTD  
 (21) 2014901931 (22) 22.05.2014  
 (54) Plumbing Automation System
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- Roop, P. see Ali, S.**  
 (21) 2014901974
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- Roop, P. see Ali, S.**  
 (21) 2014901979
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- Scott, M. see Davis, J.**  
 (21) 2014901920
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- (71) SEBEL FURNITURE LTD  
 (21) 2014901936 (22) 23.05.2014  
 (54) A Table
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- (71) Seracom Pty Ltd  
 (21) 2014901935 (22) 23.05.2014  
 (54) Scarecrow System and Method
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- (71) Skinner, G.  
 (21) 2014901933 (22) 23.05.2014  
 (54) Inflatable Pontoon
- 
- (71) Supakwik Water Heaters Pty. Ltd.  
 (21) 2014902001 (22) 27.05.2014  
 (54) Water dispensing system
- 
- (71) Supply Side Pty Ltd  
 (21) 2014902013 (22) 28.05.2014  
 (54) A method for the manufacture of lump-free lithium complex lubricating grease
- 
- (71) The Silanna Group Pty Ltd  
 (21) 2014902007 (22) 27.05.2014  
 (54) AN OPTOELECTRONIC DEVICE
- 
- (71) The Silanna Group Pty Ltd  
 (21) 2014902008 (22) 27.05.2014  
 (54) ADVANCED ELECTRONIC DEVICE STRUCTURES USING SEMICONDUCTOR STRUCTURES AND SUPERLATTICES
- 
- (71) The Silanna Group Pty Ltd  
 (21) 2014902009 (22) 27.05.2014  
 (54) N-TYPE AND P-TYPE SUPERLATICES AND FABRICATION THEREOF
- 
- (71) The Silanna Group Pty Ltd  
 (21) 2014902010 (22) 27.05.2014  
 (54) ELECTRONIC DEVICES COMPRISING N-TYPE AND P-TYPE SUPERLATTICES
- 
- (71) The Trustee for McKillop Trust  
 (21) 2014902011 (22) 27.05.2014  
 (54) TITLE : Fencing FIELD OF INVENTION : This invention is concerned with an electric fence dropper and a method of installation of wire fences
- 
- The University of Melbourne see Commonwealth Scientific and Industrial Research Organisation**  
 (21) 2014901970

## Provisional Applications Filed - Name Index cont'd

**The University of Sydney see University of Technology, Sydney**  
**(21) 2014901922**

**(71) The Walter and Eliza Hall Institute of Medical Research**  
**(21) 2014901977      (22) 26.05.2014**  
**(54) Method of treating intracellular infection**

**(71) Tombolato, G.**  
**(21) 2014901945      (22) 23.05.2014**  
**(54) Improved multifunction measuring device**

**(71) Tondo Pty Ltd**  
**(21) 2014901941      (22) 23.05.2014**  
**(54) Method of recycling concrete waste**

**(71) Tucker, P.**  
**(21) 2014901953      (22) 23.05.2014**  
**(54) Garment Dryer**

**(71) tv2u Pty Ltd**  
**(21) 2014901967      (22) 26.05.2014**  
**(54) System of scalable digital video on demand, IPTV, Over The Top content via audio-visual receivers and processing equipment, components thereof for receiving digital programmes, transmit to tablets, phones, television, PC's, apps for smartphones and tablets. Cloud based software for direct service and managed services for operating digital video, audio and audio-visual reception and processing devices, website design, Digital Rights Management, payment gateway, EPG, policy creation, smart firmware devices for objects for tracking, monitoring, metrics gathering, remote interface and control.**

**(71) tv2u Pty Ltd**  
**(21) 2014901968      (22) 26.05.2014**  
**(54) Epi-curean is a digital trading and redemption token and currency for use in the TV2U Ecosystem and related e-commerce platforms & e-stores. Epi-curean token system of value is assigned to digital and physical goods in TV2U ecosystem and are redeemed by assignment of same unit of token against item. Epi-curean is also a digital or physical gold coloured coin with pictorial image of greek philosopher Epicurus on one side, and the word Epi-curean and the denomination "x units" whereby that unit is a unit of digital currency for redemption or spend in the TV2U Global ecosystems and e-stores.**

**(71) tv2u Pty Ltd**  
**(21) 2014901969      (22) 26.05.2014**  
**(54) Personalised digital video on demand(VOD), Over The Top(OTT) TV stations. Content via audio-visual receivers and processing equipment, for sending digital content to tablets, mobile telephones, television, PC's. Apps for smartphones and tablets, cloud based software and operating system for operating digital video, updating of site UI, digital signage, payment gateway, electronic programme guide, policy creation measuring and monitoring, social networking interface, providing private TV channel on the Internet, software for content organisation, timelines, functionality and user interface.**

**(71) Uloc Pty Ltd**  
**(21) 2014901951      (22) 23.05.2014**  
**(54) Mounting Bracket, Tool and Plate**

**(71) Umesh, S.**  
**(21) 2014901957      (22) 23.05.2014**  
**(54) RECEPTACLE CARRIER AND RECEPTACLE CARRIER SYSTEM**

**(71) University of Technology, Sydney; The University of Sydney**  
**(21) 2014901922      (22) 22.05.2014**  
**(54) Omega-3 analogues**

**(71) Victor Chang Cardiac Research Institute Limited**  
**(21) 2014902002      (22) 27.05.2014**  
**(54) System for diagnosing and risk profiling cardiac patients**

**(71) Web Ed. Development Pty Ltd**  
**(21) 2014901971      (22) 26.05.2014**  
**(54) ELECTRONIC SYSTEMS, METHODS AND APPARATUS FOR GROUP TEACHING AND EXAMINATION**

**(71) Whitsunday Moorings and Marine Construction**  
**(21) 2014901939      (22) 23.05.2014**  
**(54) DATA CAPTURE DEVICE AND SYSTEM**

**(71) Woodbury, J.**  
**(21) 2014901988      (22) 27.05.2014**  
**(54) Auto Awnings**

**(71) Zactill Intellectual Property Pty Ltd**  
**(21) 2014901996      (22) 27.05.2014**  
**(54) Inflatable body**

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2014901944	Jands Pty Ltd	2014902008	The Silanna Group Pty Ltd
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2014901947	Pro Systems Australia Pty Limited	2014902011	The Trustee for McKillop Trust
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2014901951	Uloc Pty Ltd	2014902015	Orora Limited
2014901953	Tucker, P.	2014902016	Orora Limited
2014901954	Engenium Pty Ltd	2014902017	Kilpatrick, I.
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2014901956	Fielders Manufacturing Pty Ltd	2014902019	Cresstec RAC IP Pty. Ltd.
2014901957	Umesh, S.	2014902020	Cooperative Vision Systems Pty Ltd
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2014901960	Filipovic, S.	2014902086	POWER, R.
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2014901968	tv2u Pty Ltd		
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2014901973	Peer Intellectual Properties Pty Ltd		
2014901974	Ali, S.; Roop, P.; Bhatti, Z.; Auckland UniServices Limited		
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2014901980	ACTION SPORTS EQUIPMENT PTY LTD; OTOS CO., LTD		
2014901981	Calix Ltd		

**Complete Applications Filed****Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 27 May 2014.

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

(71) Accenture Global Services Limited (21) 2014202907      (22) 29.05.2014 (54) Migration Assessment for Cloud Computing Platforms (31) 2326/CHE2013      (32) 28.05.13 (33) IN	(71) BGC Partners, Inc (21) 2014202836      (22) 23.05.2014 (54) SYSTEM FOR REPLENISHING QUANTITIES OF TRADING ORDERS (62) 2011203340	(71) Caroma Industries Limited (21) 2014202861      (22) 26.05.2014 (54) A cistern (62) 2008299565
(71) Advanced Cardiac Therapeutics, Inc. (21) 2014202924      (22) 29.05.2014 (54) Systems and methods for radiometrically measuring temperature and detecting tissue contact prior to and during tissue ablation	(71) Bingo Trademarks Pty Ltd (21) 2014202840      (22) 23.05.2014 (54) Safety system for a skip bin truck	(71) Chipperfield, G. (21) 2014202923      (22) 29.05.2014 (54) EXERCISE APPARATUS
(71) Air China Limited (21) 2014202809      (22) 22.05.2014 (54) APPARATUS AND METHOD FOR TESTING AIRCRAFT MESSAGE TRIGGER LOGICS (31) 2013101913046      (32) 22.05.13 (33) CN	(71) Biogen Idec MA Inc. (21) 2014202806      (22) 22.05.2014 (54) Single-chain FC (ScFc) regions, binding polypeptides comprising same, and methods related thereto (62) 2008254951	(71) Collins, M. (21) 2014202805      (22) 22.05.2014 (54) Retrofit-able Wireless Switch Multiplier
(71) Air China Limited (21) 2014202810      (22) 22.05.2014 (54) TEST APPARATUS AND TEST METHOD BASED ON DFDAU (31) 201310191378X      (32) 22.05.13 (33) CN	(71) BlackBerry Limited (21) 2014202856      (22) 26.05.2014 (54) Method and system for wireless network management (62) 2009337113	(71) CONSTRUCTION SERVICES QUEENSLAND PTY LTD (21) 2014202898      (22) 28.05.2014 (54) POLYOLEFIN BONDING METHOD (31) 2013901897      (32) 28.05.13 (33) AU
(71) Amos, P. (21) 2014202100      (22) 28.05.2014 (54) A curved side supported guitar stand that mimics the guitar shape.	(71) Blat Industries Pty Ltd (21) 2014202828      (22) 23.05.2014 (54) A Bicycle Alignment Device (31) 2014900285      (32) 31.01.14 (33) AU 2013902290      23.06.13      AU	(71) Coopers Brewery Limited (21) 2014202839      (22) 23.05.2014 (54) HYDROMETER AND METHOD OF CALIBRATION (31) 2013901864      (32) 24.05.13 (33) AU
(71) Anderson, N. (21) 2014202915      (22) 21.05.2014 (54) High sensitivity quantitation of peptides by mass spectrometry (62) 2012200087	(71) Boobera Lagoon Technology LLC (21) 2014202858      (22) 26.05.2014 (54) A system and a method for reducing the latency of a data packet (31) 2012902558      (32) 19.06.12 (33) AU	(71) Covidien LP (21) 2014202850      (22) 26.05.2014 (54) Vessel sealer and divider with blade deployment alarm (62) 2010201369
(71) Apple Inc. (21) 2014202877      (22) 27.05.2014 (54) Controlling and staggering operations to limit current spikes (62) 2011203893	(71) Cambridge Enterprise Limited (21) 2014202798      (22) 22.05.2014 (54) Nucleic acid amplification and testing (62) 2008208738	(71) Covidien LP (21) 2014202855      (22) 26.05.2014 (54) Microwave ablation system with user-controlled ablation size and method of use (62) 2010201318
(71) Bell, H. (21) 2014202821      (22) 22.05.2014 (54) A GUIDING STRIP AND A METHOD FOR CUTTING AND FOLDING A PORTION OF MATERIAL (31) 2013902329      (32) 25.06.13 (33) AU	(71) Canon Kabushiki Kaisha (21) 2014202744      (22) 20.05.2014 (54) System and method for re-configuring a lighting arrangement (31) 2013273630      (32) 17.12.13 (33) AU	(71) Covidien LP (21) 2014202901      (22) 28.05.2014 (54) Circular stapler with controlled tissue compression (62) 2012201688
	(71) Canon Kabushiki Kaisha (21) 2014202921      (22) 29.05.2014 (54) Method, apparatus and system for de-blocking a block of video samples	(71) Covidien LP (21) 2014202911      (22) 29.05.2014 (54) METHODS AND SYSTEMS FOR DETERMINING PHYSIOLOGIC CHARACTERISTICS FOR TREATMENT OF THE ESOPHAGUS (62) 2012238241

## Complete Applications Filed - Name Index cont'd

(71) Covidien LP (21) 2014202916      (22) 29.05.2014 (54) Endoscopic cleaner (62) 2009201180	(71) Elematic Oy Ab (21) 2014202887      (22) 28.05.2014 (54) Method for adjusting sidewall unit and sidewall unit (31) 20135730      (32) 03.07.13 (33) FI	(71) Halliburton Energy Services Inc. (21) 2014202851      (22) 26.05.2014 (54) Apparatus and method for determining formation anisotropy (62) 2010284310
(71) D & J Akers Pty Ltd (21) 2014202873      (22) 27.05.2014 (54) IMPROVED HERBICIDE AND FERTILISER (31) 2013901894      (32) 28.05.13 (33) AU	(71) Evexar Medical Limited (21) 2014202895      (22) 28.05.2014 (54) Improvements in and relating to medical instruments (62) 2008248456	(71) Han, X. (21) 2014202908      (22) 29.05.2014 (54) Unmanned intelligent mining machine (31) 201410123925.5 (32) 28.03.14 (33) CN
(71) Dana-Farber Cancer Institute, Inc. (21) 2014202832      (22) 23.05.2014 (54) METHODS OF MODULATING CELLULAR HOMEOSTATIC PATHWAYS AND CELLULAR SURVIVAL (62) 2008247606	(71) Finewood Upholstery Ltd (21) 2014202842      (22) 23.05.2014 (54) A wall that can curve (31) 611046      (32) 24.05.13 (33) NZ	(71) Helicon Therapeutics (21) 2014202864      (22) 26.05.2014 (54) THERAPEUTIC ISOXAZOLE COMPOUNDS (62) 2008293542
(71) DANISCO US INC. (21) 2014202897      (22) 28.05.2014 (54) COMPOSITIONS AND METHODS COMPRISING VARIANT MICROBIAL PROTEASES (62) 2009256295	(71) Foreno Tapware (NZ) Limited (21) 2014202801      (22) 22.05.2014 (54) APPARATUS FOR CONTROLLING A FLOW OF FLUID (31) 611661      (32) 07.06.13 (33) NZ	(71) Heraeus Kulzer GmbH (21) 2014202799      (22) 22.05.2014 (54) Method for producing a denture (31) 10 2013 211154.1 (32) 14.06.13 (33) DE
(71) DEKA PRODUCTS LIMITED PARTNERSHIP (21) 2014202822      (22) 22.05.2014 (54) Processing system and method (62) 2008296074	(71) ForSight Vision4, Inc. (21) 2014202862      (22) 26.05.2014 (54) IMPLANTABLE THERAPEUTIC DEVICE (62) 2011285501	(71) Heraeus Medical GmbH (21) 2014202800      (22) 22.05.2014 (54) Medical spraying device with pressure reduction valve, and method for producing a spray cone (31) 10 2013 210 519.3 (32) 06.06.13 (33) DE
(71) Dow AgroSciences LLC (21) 2014202928      (22) 29.05.2014 (54) Compounds and compositions (31) 61/831,187      (32) 05.06.13 (33) US 13/945,577      18.07.13      US	(71) GC Corporation (21) 2014202833      (22) 23.05.2014 (54) Container cover and dripping container (31) 2013-113153      (32) 29.05.13 (33) JP	(71) Heraeus Medical GmbH (21) 2014202802      (22) 22.05.2014 (54) Medical spraying device with pressure relief valve, and method for producing a spray cone (31) 10 2013 210 511.8 (32) 06.06.13 (33) DE
(71) DSM IP Assets B.V. (21) 2014202880      (22) 27.05.2014 (54) Production and purification of esters of polyunsaturated fatty acids (62) 2008269989	(71) General Electric Company (21) 2014202824      (22) 23.05.2014 (54) SYSTEM AND METHOD OF OPERATING AN INTERNAL COMBUSTION ENGINE (31) 13/905,691      (32) 30.05.13 (33) US	(71) Heraeus Medical GmbH (21) 2014202803      (22) 22.05.2014 (54) Medical spraying device with nozzle, and method for producing a spray cone (31) 10 2013 210 539.8 (32) 06.06.13 (33) DE
(71) DuluxGroup (Australia) Pty Ltd (21) 2014202909      (22) 29.05.2014 (54) An Applicator For A Curable Product (31) 2013901956      (32) 31.05.13 (33) AU	(71) General Electric Company (21) 2014202866      (22) 27.05.2014 (54) SYSTEMS AND METHODS FOR SYNCHRONIZING GEOGRAPHIC INFORMATION SYSTEM (GIS) NETWORK MODELS (31) 13/908,966      (32) 03.06.13 (33) US	(71) Hills Holdings Limited (21) 2014202926      (22) 29.05.2014 (54) RETRACTABLE CLOTHESLINE IMPROVEMENTS (31) 2013901932      (32) 30.05.13 (33) AU
(71) Electrolux do Brasil S.A. (21) 2014203004      (22) 28.05.2014 (54) Levelling Feet for Household Appliances (62) 2010258113	(71) Guardian Shanghai Corp. (21) 2014202919      (22) 29.05.2014 (54) Hinge (31) 2013901918      (32) 29.05.13 (33) AU	(71) Hills Holdings Limited (21) 2014202927      (22) 29.05.2014 (54) RETRACTABLE CLOTHESLINE CONFIGURATION (31) 2013901933      (32) 30.05.13 (33) AU
(71) Elematic Oy Ab (21) 2014202883      (22) 28.05.2014 (54) Method, apparatus and hollow core forming member for casting concrete products by slipform casting (31) 20135731      (32) 04.07.13 (33) FI	(71) Hadley Industries Overseas Holdings Limited (21) 2014202812      (22) 22.05.2014 (54) A tool for cold rolling sheet material (62) 2008322769	(71) Honda Motor Co., Ltd. (21) 2014202814      (22) 22.05.2014 (54) Front structure for saddle-ride type vehicle (31) 2013-144514      (32) 10.07.13 (33) JP

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- (71) Honda Motor Co., Ltd.  
 (21) 2014202815 (22) 22.05.2014  
 (54) Fuel cap provided with breather mechanism  
 (31) 2013-165106 (32) 08.08.13 (33) JP
- 
- (71) Honda Motor Co., Ltd.  
 (21) 2014202835 (22) 23.05.2014  
 (54) Intake structure for motorcycle  
 (31) 2013-144274 (32) 10.07.13 (33) JP
- 
- (71) Honey Bee Manufacturing Ltd.  
 (21) 2014202792 (22) 22.05.2014  
 (54) HARVESTING CAM REEL WITH CONVERTIBLE TRANSPORT MODE  
 (31) 2847456 (32) 26.03.14 (33) CA
- 
- (71) Hussmann Corporation  
 (21) 2014202807 (22) 22.05.2014  
 (54) High efficient night cover  
 (31) 14/032,402 (32) 20.09.13 (33) US
- 
- (71) INCYTE CORPORATION  
 (21) 2014202896 (22) 28.05.2014  
 (54) TOPICAL FORMULATION FOR A JAK INHIBITOR  
 (62) 2011255443
- 
- (71) InterDigital Patent Holdings, Inc  
 (21) 2014202905 (22) 28.05.2014  
 (54) Control Channel Feedback for Multiple Downlink Carrier Operations  
 (62) 2009335014
- 
- (71) IntraPace, Inc.  
 (21) 2014202912 (22) 29.05.2014  
 (54) Sensor driven gastric stimulation for patient management  
 (62) 2008270712
- 
- (71) Iseki & Co., Ltd  
 (21) 2014202876 (22) 27.05.2014  
 (54) VEHICLE  
 (31) 2013-114444 (32) 30.05.13 (33) JP
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- (71) Jackson Care Technologies Pty Ltd  
 (21) 2014202838 (22) 23.05.2014  
 (54) Integrated network communications device  
 (31) 2013901846 (32) 23.05.13 (33) AU
- 
- (71) J-LOK CO.  
 (21) 2014202904 (22) 28.05.2014  
 (54) SYSTEM AND METHOD FOR PRODUCING RESIN CARTRIDGES  
 (62) 2007202740
- 
- (71) Johnson, P.  
 (21) 2014202823 (22) 22.05.2014  
 (54) A system for delivering a scalable point-to-point networking solution that is web
- enabled, secure, end user systems agnostic, and transports data and information, such as healthcare referrals and discharge summaries, between the participating individuals and services.  
 (31) 2013901851 (32) 23.05.13 (33) AU
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- (71) JTB Tools & Oilfield Services, LLC  
 (21) 2014202859 (22) 26.05.2014  
 (54) Rubber Element Removal Tool
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- (71) Koehler-Bright Star, Inc.  
 (21) 2014202891 (22) 28.05.2014  
 (54) Battery pack  
 (62) 2012200804
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- (71) Konami Gaming, Inc.  
 (21) 2014202894 (22) 28.05.2014  
 (54) SYSTEM AND METHOD OF ALLOWING A PLAYER TO PLAY GAMING MACHINES HAVING ROTATING SYMBOL AND COLUMN REPPLICATION
- 
- (71) Korea Institute of Geoscience and Mineral Resources (Kigam)  
 (21) 2014202934 (22) 30.05.2014  
 (54) Apparatus and method for solution mining using cycling process  
 (31) KR10-2013-010795 (32) 09.09.13 (33) KR  
 KR10-2013-0140393 19.11.13 KR  
 KR10-2013-0107955 09.09.13 KR
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- Korea Research Institute of Bioscience and Biotechnology see SOMAR Corp.**  
 (21) 2014202888
- 
- (71) Li, W.  
 (21) 2014202906 (22) 28.05.2014  
 (54) FOLDABLE LEG REST  
 (31) 201310296853.X (32) 16.07.13 (33) TW
- 
- (71) Linde Aktiengesellschaft  
 (21) 2014202825 (22) 23.05.2014  
 (54) Process and apparatus for treating a sulphur-containing off-gas from a sulphur recovery system  
 (31) 102013008852.6 (32) 23.05.13 (33) DE
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- (71) MacDon Industries Ltd.  
 (21) 2014202860 (22) 26.05.2014  
 (54) REAR SUSPENSION FOR SWATHER TRACTOR  
 (31) UNKNOWN (32) 20.05.14 (33) CA
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- (71) Meridian International Co., Ltd.  
 (21) 2014202834 (22) 23.05.2014  
 (54) TOOLBOX  
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- (71) Mondelez UK Holdings & Services Limited  
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 (54) Packaging  
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- (71) Moody, W.  
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 (54) Cable pull and socket
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- (71) Muse Dancewear Pty Ltd  
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 (54) Modern dance shoe  
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 (54) PYRAMID-FOR-RETAINING-WALLS-SEA-AND-LAND  
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 (21) 2014202917 (22) 29.05.2014  
 (54) Signalling of resource allocations in a communication system  
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 (21) 2014202753 (22) 20.05.2014  
 (54) Valve and method of purging a utilities pipe
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- (71) Novo Nordisk A/S  
 (21) 2014202881 (22) 27.05.2014  
 (54) CONJUGATED FACTOR VIII MOLECULES  
 (62) 2009219232
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- (71) NOWWW.US Pty Ltd  
 (21) 2014202843 (22) 23.05.2014  
 (54) A process for Encrypted Login to a Secure Computer Network, for the Creation of a Session of Encrypted Communications Between Computers and a Device Including a Mobile Phone Logged into a Network, for the Persistence of Encrypted Communications between Communication Devices, and for the Termination of Communications.  
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 (54) APPARATUS FOR ENCODING A MOVING PICTURE  
 (62) 2011243334

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 (54) APPARATUS FOR ENCODING A MOVING PICTURE  
 (62) 2011243334
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 (54) APPARATUS FOR ENCODING A MOVING PICTURE  
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 (54) APPARATUS FOR ENCODING A MOVING PICTURE  
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 (54) INTRA PREDICTION APPARATUS  
 (62) 2011243334
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 (21) 2014202827 (22) 23.05.2014  
 (54) Transmitter, transmission method, receiver, reception method, program, and integrated circuit  
 (62) 2010342184
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- (71) Panasonic Corporation  
 (21) 2014202829 (22) 23.05.2014  
 (54) Transmitter, transmission method, receiver, reception method, program, and integrated circuit  
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- (71) Pulse Technologies, Inc.  
 (21) 2014202893 (22) 28.05.2014  
 (54) Biocompatible implantable electrode  
 (31) 13/905,851 (32) 30.05.13 (33) US
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 (21) 2014202869 (22) 27.05.2014  
 (54) Method, system and device for facilitating product selection and fitting  
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 (54) Cushion for Patient Interface  
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 (21) 2014202831 (22) 23.05.2014  
 (54) Magnetic mount for tire pressure sensor
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 (54) Converter and method for converting mechanical energy into electrical energy  
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 (21) 2014202874 (22) 27.05.2014  
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 (62) 2011249749
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 (21) 2014202918 (22) 29.05.2014  
 (54) Aerosol odor eliminating compositions containing alkylene glycol(s)  
 (62) 2011265714
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 (21) 2014202863 (22) 26.05.2014  
 (54) UPDATE MANAGEMENT METHOD AND APPARATUS  
 (62) 2011292829
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 (54) CURVED DISPLAY APPARATUS  
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 (54) Evaporative treatment method for aqueous solution  
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 (54) Linked height adjustable furniture  
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- (71) Shell Internationale Research Maatschappij B.V.  
 (21) 2014202879 (22) 27.05.2014  
 (54) Hydrocarbon processing vessel and method  
 (62) 2011217243
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- (71) Siemens Medical Instruments Pte. Ltd.  
 (21) 2014202868 (22) 27.05.2014  
 (54) Antenna device for hearing instruments  
 (31) 102013210689.0 (32) 07.06.13 (33) DE
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 (31) 102209898 (32) 28.05.13 (33) TW
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- (71) SMART ENERGY INC.  
 (21) 2014202797 (22) 22.05.2014  
 (54) POWER GENERATING DEVICE UTILIZING OSCILLATING WATER FOR CONVERTING INTO WAVE POWER  
 (31) 102209979 (32) 29.05.13 (33) TW
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- (71) Smiths Medical ASD, Inc.  
 (21) 2014202910 (22) 29.05.2014  
 (54) Flushing a fluid line from a medical pump  
 (62) 2011307499
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- (71) SOMAR Corp.; Korea Research Institute of Bioscience and Biotechnology  
 (21) 2014202888 (22) 28.05.2014  
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- (71) Stanley Black & Decker, Inc.  
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 (54) Laser level system  
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 (21) 2014202884 (22) 28.05.2014  
 (54) A CONNECTION ARRANGEMENT BETWEEN STRUCTURAL MEMBERS AND A REINFORCING DEVICE THEREFOR  
 (31) 2013902325 (32) 25.06.13 (33) AU
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 (21) 2014202885 (22) 28.05.2014  
 (54) A CONNECTION DEVICE FOR CONNECTING STRUCTURAL MEMBERS, A METHOD AND A CONNECTION ARRANGEMENT  
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 (21) 2014202886 (22) 28.05.2014  
 (54) A CONNECTION ARRANGEMENT BETWEEN STRUCTURAL MEMBERS AND A DEVICE THEREFOR  
 (31) 2013902249 (32) 20.06.13 (33) AU
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- (71) Strata Products Worldwide, LLC  
 (21) 2014202875 (22) 27.05.2014  
 (54) Mine WiFi and method  
 (31) 61/832,259 (32) 07.06.13 (33) US
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- (71) TF3 Limited  
 (21) 2014202857 (22) 26.05.2014

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- (54) HAIR STYLING DEVICE  
 (62) 2011342980
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- (71) The Boeing Company  
 (21) 2014202853      (22) 26.05.2014  
 (54) Systems and methods for locating and prioritizing cargo  
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 (21) 2014202871      (22) 27.05.2014  
 (54) Apparatus, system and method for compression testing of test specimens  
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 (21) 2014202889      (22) 28.05.2014  
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 (54) BAK BINDING PROTEINS
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 (54) Hybrid Rotary Cone Bit  
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 (54) A SAFETY ENHANCED TURNTABLE OR FIFTH WHEEL FOR COUPLING A SEMI-TRAILER TO A PRIME MOVER  
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 (54) Continuous flow drilling systems and methods  
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 (21) 2014202852      (22) 26.05.2014  
 (54) ELECTRONIC SYSTEM, METHODS AND APPARATUS FOR TEACHING AND EXAMINING MUSIC AND OTHER SUBJECTS  
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- (71) Xencor, Inc  
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- (71) Yahoo! Inc.  
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- (71) ZymoGenetics, Inc.  
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2014202825	Linde Aktiengesellschaft	2014202898	CONSTRUCTION SERVICES QUEENSLAND PTY LTD
2014202826	Zhang, Z.	2014202899	ResMed Limited
2014202827	Panasonic Corporation	2014202900	Weatherford/Lamb, Inc.
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2014202831	Rimex Supply Ltd.	2014202904	J-LOK CO.
2014202832	Dana-Farber Cancer Institute, Inc.	2014202905	InterDigital Patent Holdings, Inc
2014202833	GC Corporation	2014202906	Li, W.
2014202834	Meridian International Co., Ltd.	2014202907	Accenture Global Services Limited
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2014202836	BGC Partners, Inc	2014202909	DuluxGroup (Australia) Pty Ltd
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Applications listed below were processed through the Patent Office Canberra during the period ending 27 May 2014 .  
 (This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

(71) Apple Inc. (21) 2014100558 (54) Controlling and staggering operations to limit current spikes (62) 2011203893	(71) BH Asia Ltd. (21) 2014100544 (54) FRAME FOLDING APPARATUS FOR A TREADMILL (31) 102221849	(22) 23.05.2014 (32) 22.11.13 (33) TW	(54) Using an EPIRB type of device to improve response times to hazardous waste spills.
(71) Apple Inc. (21) 2014100581 (54) Device, method, and graphical user interface for providing navigation and search functionalities (31) 61/832,924 Unknown	(71) Bingo Trademarks Pty Ltd (21) 2014100541 (54) Safety system for a skip bin truck	(22) 23.05.2014 (32) 22.11.13 (33) AU	(71) Caroma Industries Limited (21) 2014100538 (54) Method and system for locating stock items
(71) Apple Inc. (21) 2014100582 (54) Device, method, and graphical user interface for managing folders with multiple pages (31) 61/832,897 14/142,648	(71) BISSELL Homecare, Inc. (21) 2014100540 (54) Surface cleaning apparatus with hydrogen peroxide generator (31) 61/833,593	(22) 23.05.2014 (32) 21.08.13 (33) AU	(71) Catania, J. (21) 2014100571 (54) An electrical appliance (31) 2013903159
(71) Apple Inc. (21) 2014100583 (54) Device, method, and graphical user interface for switching between camera interfaces (31) 61/832,958	(71) BISSELL Homecare, Inc. (21) 2014100580 (54) Vacuum cleaner and vacuum cleaner system (62) 2013200904	(22) 23.05.2014 (32) 20.11.13 (33) AU	(71) CSR Building Products Limited (21) 2014100553 (54) A METHOD (31) 2013904484
(71) Apple Inc. (21) 2014100584 (54) Device, method, and graphical user interface for synchronizing two or more displays (31) 61/832,842	(71) Bol, U. (21) 2014100551 (54) Plastic Toilet Seat Cover	(22) 25.05.2014 (32) 09.06.13 (33) US	(71) Dehn + Söhne GmbH + Co.KG (21) 2014100560 (54) APPARATUS FOR ACCOMMODATING VOLTAGE-LIMITING DEVICES, INCLUDING VOLTAGE-LIMITING DEVICES RESISTANT TO LIGHTNING CURRENT, IN AN EXCHANGEABLE MANNER (62) PCT/EP2012/071591
(71) Apple Inc. (21) 2014100585 (54) Device and method for generating user interfaces from a template (31) 61/832,841	(71) Bookleaf Pty Ltd (21) 2014100545 (54) Green Wall Planting Support Apparatus (62) 2013201927	(22) 23.05.2014 (32) 21.04.14 (33) US	(71) Doherty Engineered Attachments Limited (21) 2014100573 (54) A Coupler (62) 2010301197
(71) BH Asia Ltd. (21) 2014100542 (54) FRAME FOLDING APPARATUS FOR A TREADMILL (31) 102221850	(71) Bowen, J. (21) 2014100559 (54) A TOY	(22) 27.05.2014 (32) 22.11.13 (33) TW	(71) Emerson Electric Co. (21) 2014100576 (54) Threaded sink flange assembly for installation of a food waste disposer to a sink (31) 14/257,281 61/835,761
(71) BH Asia Ltd. (21) 2014100543 (54) FRAME FOLDING APPARATUS FOR A TREADMILL (31) 102221851	(71) Brinkmann, B. (21) 2014100534 (54) Anchor-chain counter based on sound and vibration analysis	(22) 21.05.2014 (32) 22.05.13 (33) US	(71) General Electric Company (21) 2014100528 (54) SYSTEMS AND METHODS FOR DETERMINING ROUTE LOCATION (31) 13/899,821
	(71) Buenemann, A. (21) 2014100549 (54) Roofing Bracket Innovations (62) 2009236041	(22) 24.05.2014 (32) 22.05.13 (33) US	(71) General Electric Company (21) 2014100539 (54) POSITION ESTIMATION SYSTEM AND METHOD (62) PCT/US2012/064021
	(71) BULLSEYE GRAPHICS PTY LIMITED (21) 2014100550	(22) 25.05.2014 (32) 22.11.13 (33) TW	

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 (21) 2014100563 (22) 28.05.2014  
 (54) SYSTEMS AND METHODS FOR PROVIDING CONSTANT WARNING TIME AT CROSSINGS  
 (31) 13/910,412 (32) 05.06.13 (33) US

(71) General Electric Company  
 (21) 2014100564 (22) 28.05.2014  
 (54) SYSTEM AND METHOD FOR MODIFYING SCHEDULES OF VEHICLES  
 (62) PCT/US2012/064022

(71) General Electric Company  
 (21) 2014100565 (22) 28.05.2014  
 (54) DISTANCE ESTIMATION SYSTEM AND METHOD FOR A RAILWAY VEHICLE  
 (62) PCT/US2012/064027

(71) General Electric Company  
 (21) 2014100572 (22) 29.05.2014  
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(71) General Electric Company  
 (21) 2014100579 (22) 30.05.2014  
 (54) TRANSPORTATION NETWORK SCHEDULING SYSTEM AND METHOD  
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(71) Gliderol Taiwan Ltd.  
 (21) 2014100578 (22) 29.05.2014  
 (54) Roller shutter slat correction structure

(71) Hansen, J.  
 (21) 2014100577 (22) 29.05.2014  
 (54) A windrow turning apparatus  
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 (21) 2014100562

(71) HEIDARI, P.  
 (21) 2014100570 (22) 28.05.2014  
 (54) New method for proving the Pythagorean Theorem

(71) HO, Y.  
 (21) 2014100561 (22) 27.05.2014  
 (54) Modular cyclonic separator for separating solid impurities from an airflow

(71) Johansen, T.  
 (21) 2014100556 (22) 26.05.2014  
 (54) heat and fire resistance Building blocks

(71) Liang, Z.  
 (21) 2014100555 (22) 26.05.2014  
 (54) 3D illusion drawing on t-shirt from the eye line angle who wears the t-shirt

(71) Lucienne, R.  
 (21) 2014100520 (22) 20.05.2014  
 (54) Pet Window Car Screen  
 (31) 2014901436 (32) 18.04.14 (33) AU

(71) Mac Lennan, A.  
 (21) 2014100548 (22) 24.05.2014  
 (54) Alternate-side cross-half-lapped grid joinery  
 (31) 2013901802 (32) 21.05.13 (33) AU

(71) Merz, C.  
 (21) 2014100529 (22) 21.05.2014  
 (54) Lighting Box

(71) Mikhael, R.  
 (21) 2014100554 (22) 26.05.2014  
 (54) The Qanun (like zither/dulcimer) is classically a single-sided multi-stringed instrument. The double-sided modification design provides extra access to strings and octaves, and offers greater control and articulation in sound creation. The extension opens up several opportunities to enhance the capacity of the instrument and also reduce undesirable overtones inherent in the older design. This is made possible by providing tuning levers in the new section, where previously the strings were in a fixed position and could not be adjusted. This design can allow more than one performer (max. of 4).

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 (21) 2014100530 (22) 21.05.2014  
 (54) METHOD OF CREATING A LINKED ITEM  
 (62) 2011324026

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 (21) 2014100532 (22) 21.05.2014  
 (54) A DEVICE FOR CREATING A LINKED ITEM  
 (62) 2011324026

(71) Ng, C.  
 (21) 2014100533 (22) 21.05.2014  
 (54) BRUNNIAN LINK MAKING DEVICE AND KIT  
 (62) 2011324026

(71) Pacific Holdings (Aust) Pty Ltd  
 (21) 2014100575 (22) 29.05.2014  
 (54) CHAINWINDER  
 (62) 2010333719,2012202083

(71) PALLANTE, M.  
 (21) 2014100595 (22) 02.06.2014  
 (54) BIDIRECTIONAL FISHING LURE  
 (31) 2013902400 (32) 28.06.13 (33) AU

(71) Rosenkranz, D.  
 (21) 2014100574 (22) 29.05.2014  
 (54) APPARATUS, SYSTEM AND METHOD FOR PRODUCING A THREE-DIMENSIONAL MIND MAP  
 (31) 2013901938 (32) 30.05.13 (33) AU

(71) Saunders, A.  
 (21) 2014100601 (22) 31.05.2014  
 (54) Meeting Management and Project Management Element Reconciliation  
 (31) 2013901978 (32) 31.05.13 (33) AU

(71) Selzer, J.; van Veen, A.; Harrison, N.  
 (21) 2014100562 (22) 27.05.2014  
 (54) Under loading dock seals. This a product that seals the underside of loading docks, with a PVC curtain and brush seals. Eliminating cold air escaping and warm air entering into fridge and freezer areas, therefor largely reducing refrigeration and heating cost and the carbon footprint. Also greatly reducing the risk of pest intrusion through the loading dock area.

(71) TAYLOR, B.  
 (21) 2014100567 (22) 28.05.2014  
 (54) MAGNETIC CONFINEMENT OF PLASMA IN NUCLEAR FUSION TOKAMAKS

(71) THE TRUSTEE FOR THE PAUL BURTON TRUSTGING  
 (21) 2014100535 (22) 22.05.2014  
 (54) Thermoformed Cover with Barb Locks

(71) THE TRUSTEE FOR THE PAUL BURTON TRUSTGING  
 (21) 2014100536 (22) 22.05.2014  
 (54) Thermoformed Hinge Clip Cover

(71) TIMBERS WITH VEINS PTY LTD  
 (21) 2014100568 (22) 28.05.2014  
 (54) Recycled Timber Stacked Panels.Made from Recycled Timber from bridges/wharves,telegraph poles,factory/warehouse/woolsheds, floorboards,fencing,old fallen trees.Feature Panels made with cut up pieces of offcuts from the above mentioned and glued together to create a stacked effect on a backing panel to create feature panel-several panels are then placed together to cover wall space.Panels can range from 2.4m long, 500mm wide. Various pieces

**Innovation Patent Applications Filed - Name Index cont'd**

which are glued onto the backing board  
to create panel range in thickness,  
length & width from 50mm-1.5m long,  
10-250mm wide, 5-300m thick.

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(71) Turci, J.  
(21) 2014100547      (22) 23.05.2014  
(54) The title of the invention is called Car-  
parison. It is a Website/App designed  
to compare vehicles from other sites  
(i.e. Carsales, Gum Tree & etc.) for the  
consumer and to view just one Web-  
site/App rather than searching through  
multiple websites & apps for whatever  
vehicle the consumer is looking to pur-  
chase.

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(71) UNDER PAR PTY LTD  
(21) 2014100569      (22) 28.05.2014  
(54) Golf Bag Securing System and Method

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(71) University of Ha'il  
(21) 2014100537      (22) 22.05.2014  
(54) A Controller for a Chair

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**van Veen, A. see Selzer, J.**  
(21) 2014100562

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(71) Wheeler, C.  
(21) 2014100527      (22) 20.05.2014  
(54) REDT1  
(31) 2013904089      (32) 23.10.13 (33) AU  
2014900598              24.02.14      AU

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(71) Zhejiang LongSheng Auto Parts Limited  
by share LTD.  
(21) 2014100552      (22) 26.05.2014  
(54) Long rail for vehicle seats  
(31) 201320387991.4      (32) 02.07.13 (33) CN

**Numerical Index**

2014100520	Lucienne, R.	2014100556	Johansen, T.
2014100527	Wheeler, C.	2014100558	Apple Inc.
2014100528	General Electric Company	2014100559	Bowen, J.
2014100529	Merz, C.	2014100560	Dehn + Söhne GmbH + Co.KG
2014100530	Ng, C.	2014100561	HO, Y.
2014100532	Ng, C.	2014100562	Selzer, J.; van Veen, A.; Harrison, N.
2014100533	Ng, C.	2014100563	General Electric Company
2014100534	Brinkmann, B.	2014100564	General Electric Company
2014100535	THE TRUSTEE FOR THE PAUL BURTON TRUST-GING	2014100565	General Electric Company
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2014100537	University of Ha'il	2014100568	TIMBERS WITH VEINS PTY LTD
2014100538	Caroma Industries Limited	2014100569	UNDER PAR PTY LTD
2014100539	General Electric Company	2014100570	HEIDARI, P.
2014100540	BISSELL Homecare, Inc.	2014100571	Catania, J.
2014100541	Bingo Trademarks Pty Ltd	2014100572	General Electric Company
2014100542	BH Asia Ltd.	2014100573	Doherty Engineered Attachments Limited
2014100543	BH Asia Ltd.	2014100574	Rosenkranz, D.
2014100544	BH Asia Ltd.	2014100575	Pacific Holdings (Aust) Pty Ltd
2014100545	Bookleaf Pty Ltd	2014100576	Emerson Electric Co.
2014100546	Bookleaf Pty Ltd	2014100577	Hansen, J.
2014100547	Turci, J.	2014100578	Gliderol Taiwan Ltd.
2014100548	Mac Lennan, A.	2014100579	General Electric Company
2014100549	Buenemann, A.	2014100580	BISSELL Homecare, Inc.
2014100550	BULLSEYE GRAPHICS PTY LIMITED	2014100581	Apple Inc.
2014100551	Bol, U.	2014100582	Apple Inc.
2014100552	Zhejiang LongSheng Auto Parts Limited by share LTD.	2014100583	Apple Inc.
2014100553	CSR Building Products Limited	2014100584	Apple Inc.
2014100554	Mikhael, R.	2014100585	Apple Inc.
2014100555	Liang, Z.	2014100595	PALLANTE, M.
		2014100601	Saunders, A.

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

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

The codes next to each number have the following meanings:

**Code Meaning**

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

**2001**

2001214181 (14) 2001297658 (14)

**2002**

2002214812 (14)	2002215117 (14)	2002216662 (14)
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2005335231 (14)		

**2006**

2006100423 (22)	2006100435 (22)	2006100439 (22)
2006100962 (22E)	2006200471 (14)	2006225251 (12D)
2006235999 (14)	2006252329 (14)	2006297090 (14)
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2006335679 (14)	2006337626 (14)	2006341380 (14)
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2007237195 (4C)	2007240196 (14)	2007275815 (5C)
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**2008**

2008100729 (22G)	2008101101 (22E)	2008101124 (22E)
2008202642 (5C)	2008229869 (14)	2008230735 (5C)
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2008292407 (25D)	2008294038 (5C)	2008320999 (4C)
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2009238357 ( 4B )	2009238362 ( 4C )	2009238375 ( 4A )			
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<b>2010</b>					
2010101289 ( 22E )	2010203141 ( 4D )	2010212476 ( 14 )	2010314713	Seccareccia, Alessandro	The application has been assigned to <b>Sector Soulutions Inc.</b>
2010213665 ( 5C )	2010226981 ( 5C )	2010232165 ( 5C )	2010246342	Coatex SAS; Omya International AG	The application has been assigned to <b>Omya International AG</b>
2010240744 ( 5C )	2010246038 ( 5C )	2010249166 ( 14 )			
2010253790 ( 5C )	2010271226 ( 5C )	2010333764 ( 5C )			
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<b>2014</b>					

**Assignments before Grant, Section 113****2011**

2011252032 Bangor University The application has been assigned to **Swansea University**

2011253818 Engelhard Corporation The application has been assigned to **BASF Corporation**

2011281081 Illinois Tool Works Inc. The application has been assigned to **Premark Packaging LLC**

2011293937 SwedSafe AB The application has been assigned to **UVEX Arbeitsschutz GmbH**

2011294823 Microsul, L.P. The application has been assigned to **CCR Technologies Ltd.**

2011329613 Brigham Young University The application has been assigned to **Sustainable Energy Solutions, LLC**

2011373631 Husqvarna Consumer Outdoor Products N.A., Inc. The application has been assigned to **Husqvarna AB**

**2012**

2012201010 Genzyme Corporation; rEVO Biologics, Inc. The application has been assigned to **Genzyme Corporation; LFB USA, Inc.**

2012236134 Genentech, Inc.; Punnoose, Elizabeth; Lin, Kui; Seshaigiri, Somasekar The application has been assigned to **Genentech, Inc.**

2012236144 Nannini, Michelle; Genentech, Inc.; Sampath, Deepak The application has been assigned to **Genentech, Inc.**

2012278836 rEVO Biologics, Inc. The application has been assigned to **LFB USA, Inc.**

2012299022 Schmitt, Stephen; Trulaske, James The application has been assigned to **Anheuser-Busch, LLC**

2012316063 Follea International The application has been assigned to **Global Life Science Partners Limited**

2012318468 Schlumberger Technology Corporation The application has been assigned to **Schlumberger Technology B.V.**

2012318698 Hard Rock Solutions, Inc. The application has been assigned to **Hard Rock Solutions, LLC**

2012321115 EarthClean Corporation; Palaikis, Liana; Bowman, Robert; Iverson, Kerstin; Nelson, Anthony; Rueb, Christopher; Moberg, Olaf; Xiong, Neng; Hendrickson, William The application has been assigned to **EarthClean Corporation**

2012323992 rEVO Biologics, Inc. The application has been assigned to **LFB USA, Inc.**

2012340801 Cool Planet Biofuels LLC The application has been assigned to **Cool Planet Energy Systems**

**Assignments before Grant, Section 113**

2012346393 Smart, R.; Won-Door Corporation; Stewart, Ivan The application has been assigned to **Won-Door Corporation**

2012359052 Palaikis, Liana; Guimont, Nathaniel; EarthClean Corporation The application has been assigned to **EarthClean Corporation**

2012364385 ThyssenKrupp Steel Europe AG; ThyssenKrupp Electrical Steel GmbH The application has been assigned to **ThyssenKrupp Steel Europe AG**

2012364877 Hard Rock Solutions, Inc. The application has been assigned to **Hard Rock Solutions, LLC**

2012372152 Digital Works, Inc. The application has been assigned to **Wing Arc1st Inc.**

**2013**

2013203512 rEVO Biologics, Inc. The application has been assigned to **LFB USA, Inc.**

2013205960 Whiteley, Reginald Keith The application has been assigned to **Whiteley Corporation Pty Ltd**

2013305777 Hoffman, Glenn The application has been assigned to **Hoffman and Sons Technologies, LLC**

2013902050 The University of Queensland The application has been assigned to **TenasiTech Pty Ltd**

2013902107 FE Technologies Pty Ltd The application has been assigned to **HealthRFID Pty Ltd**

2013902609 Whiteley, Reginald Keith; Morgan, Philip The application has been assigned to **Whiteley Corporation Pty Ltd**

2013903148 FE Technologies Pty Ltd The application has been assigned to **HealthRFID Pty Ltd**

2013903465 SMATA Pty Ltd The application has been assigned to **Hickory Design Pty Ltd**

2013903575 SMATA Pty Ltd The application has been assigned to **Hickory Design Pty Ltd**

2013903585 SMATA Pty Ltd The application has been assigned to **Hickory Design Pty Ltd**

2013903610 SMATA Pty Ltd The application has been assigned to **Hickory Design Pty Ltd**

**2014**

2014900977 Bwanolar Pty Ltd The application has been assigned to **P.I.H.A. Pty Ltd**

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

## Extensions of Time, Section 223

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.

### 2006

2006203541 **Baggio, O.** An application to extend the time from 17 Aug 2013 to 17 Apr 2014 in which to pay a renewal fee has been filed . Address for service in Australia - O. T. Baggio Lot 10 Pacific Highway Tyagarah NSW 2481

2006344400 **Keystone Air & Drill Supply Co** An application to extend the time from 11 Oct 2013 to 11 Jun 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Wrays Ground Floor 56 Ord Street West Perth WA 6005

### 2009

2009238194 **Exell Technology Pty Limited** An application to extend the time from 09 Apr 2013 to 09 May 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Peter Maxwell & Associates Level 6, 60 Pitt Street Sydney NSW 2000

2009265026 **AZOS AI, LLC** An application to extend the time from 12 Jun 2013 to 12 Mar 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2009289431 **Global Onboard Partners, LLC** An application to extend the time from 08 Sep 2013 to 08 May 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2009292717 **CortEnergy BV** An application to extend the time from 18 Sep 2013 to 18 Apr 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Freehills Patent Attorneys MLC Centre Martin Place SYDNEY NSW 2000

### 2010

2010241387 **Dolby Laboratories Licensing Corporation** An application to extend the time from 25 Dec 2013 to 25 Apr 2014 in which to request Examination has been filed . Address for service in Australia - Chrysiou IP 114-115 Biztek 20 Dale ST Brookvale Sydney NSW 2100

### 2013

2013202434 **INSTITUTE FOR RESEARCH IN BIOMEDICINE** An application to extend the time from 13 Oct 2013 to 13 May 2014 in which to pay a continuation fee has been filed . Address for service in Australia - EF WELLINGTON & CO 312 St Kilda Road MELBOURNE VIC 3006

2013203202 **Engeneic Molecular Delivery Pty Ltd** An application to extend the time from 25 Aug 2013 to 25 Apr 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

### 2014

2014201818 **United Safety, Inc.** An application to extend the time from 28 Dec 2012 to 28 Mar 2014 in which to claim the convention priority date has been filed . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

2014202592 **Colgate-Palmolive Company** An application to extend the time from 23 Nov 2012 to 23 May 2014 in which to make a further

## Extensions of Time, Section 223

application for a divisional patent has been filed . Address for service in Australia - FB Rice L 23 200 Queen ST Melbourne VIC 3000

### Applications Allowed - Section 223(2)

#### 2011

2011207741 **Wright Line LLC** The time in which to pay the acceptance fee has been extended to 09 May 2014 . Address for service in Australia - Peter Maxwell & Associates Level 6, 60 Pitt Street Sydney NSW 2000

#### 2012

2012272537 **Form 700 Pty Ltd** The time in which to enter the National Phase has been extended to 22 Mar 2014 . Address for service in Australia -

2012295399 **Baker Hughes Incorporated** The time in which to enter the National Phase has been extended to 22 Apr 2014 . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2012296525 **Ho, T.** The time in which to enter the National Phase has been extended to 16 Apr 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2012309078 **3m Innovative Properties Company** The time in which to enter the National Phase has been extended to 12 May 2014 . Address for service in Australia - Freehills Patent Attorneys ANZ Tower 161 Castlereagh Street Sydney NSW 2000

#### 2014

2014202911 **Covidien LP** The time in which to make a further application for a divisional patent has been extended to 27 Jun 2014 . Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

## Amendments

### Applications for Amendment

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

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

#### 2008

2008261527 Modifying glycoprotein production in plants **Medicago Inc. ; Centre National de la Recherche Scientifique ; Universite de Rouen** The nature of the amendment is as shown in the statement(s) filed 26 May 2014 . Address for service in Australia - Allens Patent & Trade Mark Attorneys Deutsche Bank Place Corner Hunter and Phillip Streets SYDNEY NSW 2000

2008282733 Flexible stent **Flexible Stenting Solutions, Inc.** The nature of the amendment is as shown in the statement(s) filed 24 Apr

**Amendments**

2014 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

**2009**

2009242216 Method for producing metal-based materials for magnetic cooling or heat pumps **Technology Foundation STW ; University of Amsterdam** The nature of the amendment is as shown in the statement(s) filed 09 May 2014 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2009252775 Heating articles using conductive webs **Kimberly-Clark Worldwide, Inc.** The nature of the amendment is as shown in the statement(s) filed 27 Feb 2014 . Address for service in Australia - Freehills Patent Attorneys ANZ Tower 161 Castlereagh Street Sydney NSW 2000

**2012**

2012201674 Support arm, cylindrical-parabolic solar collector support and method of producing said arm **Sener, Ingenieria Y Sistemas, S.A.** The nature of the amendment is as shown in the statement(s) filed 28 May 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2012244377 DIALYSIS MACHINE **Quanta Fluid Solutions Limited** The nature of the amendment is: Amend the name of the inventors to read HEYES, Keith James; BRAMLEY, Hugh Christopher; REEVES, Mark and JERVIS, Mark and WARD, Trevor . Address for service in Australia - Ellis Terry c/ Spruson & Ferguson Level 35, St Martins Tower 31 Market Street Sydney NSW 2000

**Amendments Made****2005**

2005279446 **Swep International AB** The nature of the amendment is as shown in the statement(s) filed 10 Feb 2014

**2006**

2006250340 **Dainippon Sumitomo Pharma Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 22 Apr 2013

**2007**

2007215443 **Kimberly-Clark Worldwide, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Jan 2014

2007275860 **Gilead Sciences, Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Feb 2014

**2008**

2008202834 **ESCO Corporation** The nature of the amendment is as shown in the statement(s) filed 18 Feb 2014

2008256219 **deCODE Genetics ehf.** The nature of the amendment is: Amend the invention title to read Genetic variants on Chr 5p12 and 10q26 as markers for use in breast cancer risk assessment, diagnosis, prognosis and treatment

2008281951 **Nestec S.A.** The nature of the amendment is as shown in the statement(s) filed 27 Feb 2014

**Amendments**

2008304748 **Chugai Seiyaku Kabushiki Kaisha** The nature of the amendment is as shown in the statement(s) filed 07 Feb 2014

2008317965 **Bitop AG** The nature of the amendment is as shown in the statement(s) filed 11 Feb 2014

2008346412 **Construction Research & Technology GmbH** The nature of the amendment is as shown in the statement(s) filed 12 Sep 2013

**2009**

2009214222 **Crown Packaging Technology, Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Feb 2014

2009226091 **Mylan Pharmaceuticals, Inc.** The nature of the amendment is: Amend the invention title to read Extended release formulation containing a wax

2009313167 **Merck Patent GmbH** The nature of the amendment is as shown in the statement(s) filed 19 Feb 2014

2009356536 **Safemine AG** The nature of the amendment is: Amend the invention title to read Collision warning apparatus and method for operating the same

**2010**

2010214720 **Sprywat Pty Ltd** The nature of the amendment is: Application is to proceed under the number 2010101514

2010246567 **Breezway Australia (Holdings) Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 23 Dec 2013

2010258099 **SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V.** The nature of the amendment is as shown in the statement(s) filed 30 Jan 2014

2010291858 **BioPower Systems Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Finnigan, Timothy Donegal; Kloos, Gerold and Gonzales Toro, Carlos Andres

2010302266 **Mor Research Applications Ltd.** The nature of the amendment is: Amend the invention title to read Monitoring Device for Management of Insulin Delivery

2010339867 **Antares Pharma IPL AG; The Population Council, Inc.** The nature of the amendment is: Amend the invention title to read Nestorone/estradiol transdermal gel

**2011**

2011211028 **OSAKA GAS CO., LTD.** The nature of the amendment is: Amend the invention title to read Combustible gas enrichment apparatus

2011226998 **Menber's S.p.A.** The nature of the amendment is: Amend the name of the inventor to read Forsberg, Per Anders and Tinto, Massimiliano

**Amendments**

2011277558 **Teikoku Seiyaku Co., Ltd.** The nature of the amendment is: Amend the invention title to read Backing Having Three-Layer Structure and Aqueous Patch Using The Backing

**2012**

2012101063 **Techtronic Outdoor Products Technology Limited** The nature of the amendment is: Amend the priority details to read 13/198,975 05 Aug 2011 US

2012214182 **Khouri, R.; Rigotti, G.; Baroni, G.** The nature of the amendment is as shown in the statement(s) filed 27 Mar 2014

2012251919 **Ferrumax Pharmaceuticals, Inc.; The General Hospital Corporation** The nature of the amendment is as shown in the statement(s) filed 05 May 2014

2012261528 **Universite de Rouen; Centre National de la Recherche Scientifique; Medicago Inc.** The nature of the amendment is: Amend the name of the inventor to read Vezina, Louis-Philippe; Lerouge, Patrice; Paccalet, Thomas; Rihouey, Christophe; Aquin, Stephanie; D'Aoust, Marc-Andre; Faye, Loic; Bardor, Muriel and Gomord, Veronique

2012295808 **The Japan Steel Works, Ltd.; Kabushiki Kaisha Kobe Seiko Sho(Kobe Steel, Ltd.)** The nature of the amendment is: Amend the invention title to read First layer or upper layer welding section of high Cr steel turbine rotor, overlay welding material for welding section, and method for manufacturing overlay welding section

2012300806 **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.** The nature of the amendment is: Amend the name of the inventor to read Thiergart, Oliver; Del Galdo, Giovanni; Kolbeck, Florian; Craciun, Alexandra; Kraegeloh, Stefan; Borsum, Julianne and Bliem, Tobias

2012302877 **Suntory Holdings Limited** The nature of the amendment is: Amend the invention title to read Saponin-containing, Beer-Taste Beverages

2012318370 **Engineered Propulsion Systems, Inc.; Fuchs, M.; Weinzierl, S.** The nature of the amendment is: Amend the priority details to read 61/543,624 05 Oct 2011 US

2012324993 **Nestec S.A.** The nature of the amendment is as shown in the statement(s) filed 14 May 2014

2012326370 **Celator Pharmaceuticals Inc.** The nature of the amendment is as shown in the statement(s) filed 15 May 2014

2012326971 **Kyushu University, National University Corporation** The nature of the amendment is: Amend the invention title to read Method for designing RNA binding protein utilizing PPR motif, and use thereof

2012326976 **Takeda Pharmaceutical Company Limited** The nature of the amendment is as shown in the statement(s) filed 07 May 2014

2012332131 **WiTricity Corporation** The nature of the amendment is: Amend the name of the inventor to read Verghese, Simon; Efe,

**Amendments**

Volkan; Kesler, Morris P.; Kurs, Andre B.; Karalis, Aristeidis; McCauley, Alexander Patrick and Hijarrubia, Maria Empar Rollano

2012333534 **Daikin Industries, Ltd.; Shanghai Jiaotong University** The nature of the amendment is: Amend the invention title to read Cross flow fan

2012334378 **Wobben Properties GmbH** The nature of the amendment is: Amend the name of the inventor to read Rohden, Rolf; Haeuser, Jan Niko and Lambertz, Walter

2012341425 **Toyo Sugar Refining Co., Ltd.; Otsuka Pharmaceutical Factory, Inc.** The nature of the amendment is: Amend the invention title to read Protective agent for keratoconjunctiva or suppressive agent for keratoconjunctival disorder

2012341502 **Otsuka Pharmaceutical Factory, Inc.** The nature of the amendment is as shown in the statement(s) filed 15 May 2014

2012348626 **Outotec Oyj** The nature of the amendment is: Amend the name of the inventor to read Anastasijevic, Nikola; Holst, Jan; Orth, Andreas; Schuster, Markus; Schurtakow, Bernd and Stroeder, Michael

2012355747 **Caterpillar Inc.** The nature of the amendment is: Amend the name of the inventor to read Callaway, Joshua and Farmer, Todd R.

2012357961 **Wobben Properties GmbH** The nature of the amendment is: Amend the name of the inventor to read Roeer, Jochen and Sartorius, Florian

**2013**

2013202568 **The Trustees of the University of Pennsylvania** The nature of the amendment is: Amend the invention title to read Adeno-associated virus 9 (AAV9) sequences and recombinant AAVs comprising same

**2014**

2014100019 **Elastomer Products Limited** The nature of the amendment is: Amend the priority details to read 603984 03 Dec 2012 NZ and 617159 29 Oct 2013 NZ

2014100468 **Safemine AG** The nature of the amendment is: Amend the priority details to read 2013905104 07 May 2013 AU

2014201845 **Lformation Pty Ltd.** The nature of the amendment is: Application is to proceed under the number 2014100566

2014901906 **Newcastle Innovation Limited** The nature of the amendment is: Amend the invention title to read Integrated de-SOx and de-NOx process

**Alteration of Name(s) of Applicant(s)/Patentee(s)****2005**

2005200597 Medrad, Inc The name of the patentee has been altered to **Bayer Medical Care Inc.**

**Amendments**

2005339101 Hermo Pharma Ltd. The name of the patentee has been altered to **Herantis Pharma Plc.**

**2006**

2006203602 Medrad, Inc. The name of the patentee has been altered to **Bayer Medical Care Inc.**

**2007**

2007200074 Medrad, Inc. The name of the patentee has been altered to **Bayer Medical Care Inc.**

2007303608 Ligocyte Pharmaceuticals, Inc. The name of the patentee has been altered to **Takeda Vaccines, Inc.**

2007354632 Techfields Inc; Yu, Chongxi The name of the applicant has been altered to **Techfields Inc**

**2008**

2008242842 Baxter Healthcare S.A.; Baxter International Inc. The name of the applicant has been altered to **Baxter Healthcare SA; Baxter International Inc.**

2008270231 Hermo Pharma Oy The name of the patentee has been altered to **Herantis Pharma Plc.**

2008287426 Protelix, Inc. The name of the applicant has been altered to **Protelica, Inc.**

2008296501 Sanofi-Aventis The name of the applicant has been altered to **Sanofi**

2008302276 Ligocyte Pharmaceuticals, Inc. The name of the patentee has been altered to **Takeda Vaccines, Inc.**

**2009**

2009300357 University of Maryland, Baltimore County The name of the applicant has been altered to **The Johns Hopkins University**

2009333208 Baxter International Inc.; Baxter Healthcare S.A. The name of the applicant has been altered to **Baxter International Inc.; Baxter Healthcare SA**

**2010**

2010215340 BIOTECH ORTHO The name of the applicant has been altered to **BIOTECH ORTHO (Societe par Actions Simplifiee)**

2010276032 DongGuan Kidsme Trading Company Limited The name of the applicant has been altered to **Dongguan Kidsme Industrial Limited**

2010313134 Genesys Systems, LLC The name of the applicant has been altered to **Genesys Global LLC**

2010314516 Rema Tip Top GmbH The name of the applicant has been altered to **Rema Tip Top AG**

2010315553 Invensys Rail Corporation The name of the applicant has been altered to **Siemens Industry, Inc.**

**Amendments**

2010339741 Invensys Rail Corporation The name of the applicant has been altered to **Siemens Industry, Inc.**

2010345438 Babyliss Faco S.A. The name of the applicant has been altered to **Babyliss Faco sprl**

**2011**

2011202328 Ames True Temper, Inc. The name of the applicant has been altered to **The AMES Companies, Inc.**

2011210627 Green Mountain Coffee Roasters, Inc. The name of the applicant has been altered to **Keurig Green Mountain, Inc.**

2011261190 Medrad, Inc. The name of the applicant has been altered to **Bayer Medical Care Inc.**

2011261296 Medrad, Inc. The name of the applicant has been altered to **Bayer Medical Care Inc.**

2011270772 Medrad, Inc. The name of the applicant has been altered to **Bayer Medical Care Inc.**

2011282069 Rema Tip Top GmbH The name of the applicant has been altered to **Rema Tip Top AG**

2011318560 Homerun Holdings Corp. An Ohio Corporation The name of the applicant has been altered to **QMotion Incorporated**

2011326816 Homerun Holdings Corp. An Ohio Corporation The name of the applicant has been altered to **QMotion Incorporated**

2011366131 Mass S.p.A.; Vecor IP Holdings Ltd The name of the applicant has been altered to **Mass S.p.A.; Vecor IP Holdings Limited**

**2012**

2012200091 Ames True Temper, Inc. The name of the applicant has been altered to **The AMES Companies, Inc.**

2012201033 Ames True Temper, Inc. The name of the applicant has been altered to **The AMES Companies, Inc.**

2012201034 Ames True Temper, Inc. The name of the applicant has been altered to **The AMES Companies, Inc.**

2012201225 Ames True Temper, Inc. The name of the applicant has been altered to **The AMES Companies, Inc.**

2012203572 Ames True Temper, Inc. The name of the applicant has been altered to **The AMES Companies, Inc.**

2012223713 Homerun Holdings Corp., an Ohio Corporation The name of the applicant has been altered to **QMotion Incorporated**

2012253387 Medrad, Inc. The name of the applicant has been altered to **Bayer Medical Care Inc.**

2012261799 Medrad, Inc. The name of the applicant has been altered to **Bayer Medical Care Inc.**

**Amendments**

2012290003 Green Mountain Coffee Roasters, Inc. The name of the applicant has been altered to **Keurig Green Mountain, Inc.**

2012312007 Novozymes Bioag A/S; Novozymes Biologicals, Inc. The name of the applicant has been altered to **Novozymes BioAg A/S; Novozymes Biologicals, Inc.**

2012318468 Schlumberger Technology Corporation; Pena, Cesar The name of the applicant has been altered to **Schlumberger Technology Corporation**

2012348263 Baker Hughes Incorporated; Gerrard, David P.; Sadana, Anil K.; Goodson, James E.; Welch, John C. The name of the applicant has been altered to **Baker Hughes Incorporated**

2012352834 Baker Hughes Incorporated; Furlan, Wayne; Gaudette, Sean The name of the applicant has been altered to **Baker Hughes Incorporated**

**2013**

2013201227 INVENSYS RAIL CORPORATION The name of the applicant has been altered to **Siemens Industry, Inc.**

2013203669 Green Mountain Coffee Roasters, Inc. The name of the applicant has been altered to **Keurig Green Mountain, Inc.**

**2014**

2014200084 Ligocyte Pharmaceuticals, Inc. The name of the applicant has been altered to **Takeda Vaccines, Inc.**

2014202419 Green Mountain Coffee Roasters, Inc. The name of the applicant has been altered to **Keurig Green Mountain, Inc.**

2014202766 IP Gateway Patent and Trademark Attorneys Pty Ltd The name of the applicant has been altered to **Algae Systems LLC**

2014901472 Savant Innovations Pty Ltd The name of the applicant has been altered to **Timber Modular Systems Pty Ltd**

2014901840 Mirels, Ian The name of the applicant has been altered to **LDHI Pty Ltd**

**Applications Open to Public Inspection****Name Index**

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

(71) AbbVie Biotechnology Ltd  
 (11) AU-A-2014202693  
 (21) 2014202693 (22) 16.05.2014  
 (54) Human antibodies that bind human TN-Falpha  
 (51) Int. Cl.  
*C07K 16/24* (2006.01)  
*A61K 39/395* (2006.01)  
*C12N 1/21* (2006.01)  
*C12N 5/10* (2006.01)  
*C12N 15/13* (2006.01)  
*C12N 15/64* (2006.01)  
*G01N 33/68* (2006.01)  
 (43) 12.06.2014  
 (62) 2013257402  
 (72) Salfeld, Jochen G.; Allen, Deborah J.; Kaymakcalan, Zehr; Labkovsky, Boris; Mankovich, John A.; McGuiness, Brian T.; Roberts, Andrew J.; Sakorafas, Paul; Hoogenboom, Hendricus R. J. M.; Vaughan, Tristan J.; White, Michael; Wilton, Alison J.; Schoenhaut, David  
 (74) Davies Collison Cave

(71) AbbVie Biotechnology Ltd  
 (11) AU-A-2014202726  
 (21) 2014202726 (22) 19.05.2014  
 (54) Human antibodies that bind human TN-Falpha  
 (51) Int. Cl.  
*C07K 16/24* (2006.01)  
*A61K 39/395* (2006.01)  
*C12N 1/21* (2006.01)  
*C12N 5/10* (2006.01)  
*C12N 15/13* (2006.01)  
*C12N 15/64* (2006.01)  
*G01N 33/68* (2006.01)  
 (43) 12.06.2014  
 (62) 2013203420  
 (72) Salfeld, Jochen G.; Allen, Deborah J.; Kaymakcalan, Zehr; Labkovsky, Boris; Mankovich, John A.; McGuiness, Brian T.; Roberts, Andrew J.; Sakorafas, Paul; Hoogenboom, Hendricus R. J. M.; Vaughan, Tristan J.; White, Michael; Wilton, Alison J.; Schoenhaut, David  
 (74) Davies Collison Cave

(71) AbbVie Biotechnology Ltd  
 (11) AU-A-2014202728  
 (21) 2014202728 (22) 19.05.2014  
 (54) Human antibodies that bind human TN-Falpha  
 (51) Int. Cl.  
*C07K 16/24* (2006.01)  
*A61K 39/395* (2006.01)  
*C12N 1/21* (2006.01)  
*C12N 5/10* (2006.01)  
*C12N 15/13* (2006.01)  
*C12N 15/64* (2006.01)

**G01N 33/68** (2006.01)  
 (43) 12.06.2014  
 (62) 2012261708  
 (72) Salfeld, Jochen G.; Allen, Deborah J.; Kaymakcalan, Zehr; Labkovsky, Boris; Mankovich, John A.; McGuiness, Brian T.; Roberts, Andrew J.; Sakorafas, Paul; Hoogenboom, Hendricus R. J. M.; Vaughan, Tristan J.; White, Michael; Wilton, Alison J.; Schoenhaut, David  
 (74) Davies Collison Cave

(71) Absolute Software Corporation  
 (11) AU-A-2014202775  
 (21) 2014202775 (22) 21.05.2014  
 (54) Privacy management for tracked devices  
 (51) Int. Cl.  
*H04L 12/24* (2006.01)  
*H04L 9/30* (2006.01)  
*H04W 4/02* (2009.01)  
*H04W 64/00* (2009.01)  
 (43) 12.06.2014  
 (62) 2009270402  
 (72) McCarthy, Chad Charles; Wiebe, Trevor; Loveland, Damien G.  
 (74) Spruson & Ferguson

(71) Academisch Medisch Centrum bij de Universiteit van Amsterdam; AIMM Therapeutics B.V.  
 (11) AU-A-2014202709  
 (21) 2014202709 (22) 19.05.2014  
 (54) Means and methods for influencing the stability of antibody producing cells  
 (51) Int. Cl.  
*C12N 5/0781* (2010.01)  
*C07K 16/00* (2006.01)  
*C12N 5/10* (2006.01)  
*C12P 21/08* (2006.01)  
 (43) 12.06.2014  
 (62) 2006323315  
 (72) Spits, Hergen; Scheeren, Ferenc Alexander; Beaumont, Tim; Diehl, Sean Andrew  
 (74) Freehills Patent Attorneys

(71) Accenture Global Services Limited  
 (11) AU-A-2013260715  
 (21) 2013260715 (22) 21.11.2013  
 (54) DATA CONSISTENCY MANAGEMENT  
 (51) Int. Cl.  
*G06F 17/40* (2006.01)  
*G06F 17/30* (2006.01)  
 (31) 13/685,351 (32) 26.11.12 (33) US  
 (43) 12.06.2014  
 (72) Chen, FU; VENUGEETHAN, Sugi; TANEJA, Kunal  
 (74) Murray Trento & Associates Pty Ltd

(71) Active Grain Pty Ltd  
 (11) AU-A-2013263715  
 (21) 2013263715 (22) 26.11.2013  
 (54) Method and apparatus for treating grain  
 (51) Int. Cl.  
**B02B 1/04** (2006.01)  
 (31) 2012905175 (32) 26.11.12 (33) AU  
 (43) 12.06.2014  
 (72) Ryan, John William  
 (74) Spruson & Ferguson

(71) Advanced Charging Technologies, LLC  
 (11) AU-A-2014202758  
 (21) 2014202758 (22) 20.05.2014  
 (54) POWER DEVICE  
 (51) Int. Cl.  
**H02M 5/42** (2006.01)  
 (43) 12.06.2014  
 (62) 2012216284  
 (72) Santee, Brian; Dieter, Robert; Freeman, Mitchael C.; Freeman, Michael H.; Weaver, Jr., W.J. Jim  
 (74) Fisher Adams Kelly Pty Ltd

**AIMM Therapeutics B.V.** see **Academisch Medisch Centrum bij de Universiteit van Amsterdam**  
 (21) 2014202709

**ANVARI, F.** see **SYSSAN, M.**  
 (21) 2012254950

(71) Array BioPharma, Inc.  
 (11) AU-A-2014202686  
 (21) 2014202686 (22) 16.05.2014  
 (54) AKT PROTEIN KINASE INHIBITORS  
 (51) Int. Cl.  
*C07D 253/00* (2006.01)  
*A61K 31/496* (2006.01)  
*A61K 31/519* (2006.01)  
*A61K 31/53* (2006.01)  
*C07D 257/12* (2006.01)  
*C07D 401/00* (2006.01)  
 (43) 12.06.2014  
 (62) 2011265309  
 (72) Mitchell, Ian S.; Spencer, Keith L.; Stengel, Peter; Han, Yongxin; Kallan, Nicholas C.; Munson, Mark; Vigers, Guy P. A.; Blake, James; Piscopio, Anthony; Josey, John; Miller, Scott; Xiao, Dengming; Xu, Riu; Rao, Chang; Wang, Bin; Bernacki, April L.  
 (74) Pizzeys Patent and Trade Mark Attorneys

(71) Australian Mobile Mining Equipment Systems and Accessories Pty. Limited  
 (11) AU-A-2013202215  
 (21) 2013202215 (22) 28.03.2013

## Applications Open to Public Inspection - Name Index cont'd

- (54) Rotating mechanism  
 (51) Int. Cl.  
**B65G 65/23** ( 2006.01 )  
**B65G 65/34** ( 2006.01 )  
**B66C 1/10** ( 2006.01 )  
**B66C 1/66** ( 2006.01 )  
 (31) 2012905182      (32) 29.11.12 (33) AU  
 (43) 12.06.2014  
 (72) Bridle, Murray Robert  
 (74) Australian Patent and Trademark Services
- 
- Barrett, G. see Hoya Corporation**  
 (21) 2014202701
- 
- (71) Bay6 Solutions Inc.  
 (11) AU-A-2013263714  
 (21) 2013263714      (22) 26.11.2013  
 (54) Magnetic filter for a fluid port  
 (51) Int. Cl.  
**B01D 35/06** ( 2006.01 )  
 (31) 61/730,180      (32) 27.11.12 (33) US  
 (43) 12.06.2014  
 (72) Marchand, Roger L.; Tschetter, Douglas J.  
 (74) Meskin IP
- 
- (71) B Braun Melsungen AG  
 (11) AU-A-2014202746  
 (21) 2014202746      (22) 20.05.2014  
 (54) IV Catheter  
 (51) Int. Cl.  
**A61M 5/32** ( 2006.01 )  
**A61M 5/158** ( 2006.01 )  
**A61M 5/50** ( 2006.01 )  
**A61M 25/00** ( 2006.01 )  
**A61M 25/06** ( 2006.01 )  
 (43) 12.06.2014  
 (62) 2013248192  
 (72) WOEHR, Kevin  
 (74) Davies Collison Cave
- 
- (71) BIG STICK ENTERPRISES PTY. LTD.  
 (11) AU-A-2013263725  
 (21) 2013263725      (22) 27.11.2013  
 (54) Unified business/consumer brandable software platform for collections of content - Management, Distribution and Access  
 (51) Int. Cl.  
**G06Q 30/00** ( 2012.01 )  
 (31) 2012905156      (32) 27.11.12 (33) AU  
 (43) 12.06.2014  
 (72) Sedman, Harley, Robert  
 (74) BIG STICK ENTERPRISES PTY. LTD.
- 
- (71) Biodesix, Inc.  
 (11) AU-A-2014202716  
 (21) 2014202716      (22) 19.05.2014  
 (54) Cancer patient selection for administration of therapeutic agents using mass spectral analysis  
 (51) Int. Cl.  
**G01N 30/72** ( 2006.01 )  
**G01N 33/48** ( 2006.01 )
- 
- (43) 12.06.2014  
 (62) 2011219069  
 (72) Grigorieva, Julia; Roder, Heinrich; Tsybin, Maxim  
 (74) Spruson & Ferguson
- 
- (71) Biogen Idec MA Inc.  
 (11) AU-A-2014202806  
 (21) 2014202806      (22) 22.05.2014  
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*G05B 9/02* (2006.01)  
*G05B 19/4067* (2006.01)  
 (31) 12194758.4 (32) 29.11.12 (33) EP  
 (43) 12.06.2014  
 (72) Kent, Ian John; Davey, Peter John  
 (74) Phillips Ormonde Fitzpatrick
- 
- (71) VISA U.S.A. Inc.  
 (11) AU-A-2014202706  
 (21) 2014202706 (22) 19.05.2014  
 (54) Powering financial transaction token with onboard power source  
 (51) Int. Cl.  
*H04W 4/24* (2009.01)  
*G06K 17/00* (2006.01)  
*G06Q 20/00* (2006.01)  
*H04W 12/06* (2009.01)  
*H04W 88/02* (2009.01)  
 (43) 12.06.2014  
 (62) 2009225553  
 (72) Faith, Patrick L.; Hammad, Ayman A.  
 (74) Spruson & Ferguson
- 
- (71) Wang, S.  
 (11) AU-A-2013203597  
 (21) 2013203597 (22) 11.04.2013  
 (54) A TAIL LIFT PLATFORM  
 (51) Int. Cl.  
*B60P 1/44* (2006.01)  
*B60P 1/43* (2006.01)
- (31) 2012905190 (32) 29.11.12 (33) AU  
 (43) 12.06.2014  
 (72) WANG, Shang  
 (74) Adams Pluck

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- (71) Warner, M.  
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 (21) 2013263730      (22) 27.11.2013  
 (54) ANAEROBIC DIGESTER APPARATUS,  
 US, METHOD AND SYSTEM  
 (51) Int. Cl.  
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 (31) 2012905161      (32) 27.11.12 (33) AU  
 (43) 12.06.2014  
 (72) Warner, Michael  
 (74) Pappas IP
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- (71) Wisconsin Alumni Research Foundation  
 (11) AU-A-2014202666  
 (21) 2014202666      (22) 15.05.2014  
 (54) INTRA-MAMMARY TEAT SEALANT  
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 (51) Int. Cl.  
**A61K 33/24** (2006.01)  
**A61K 47/06** (2006.01)  
 (43) 12.06.2014  
 (62) 2010234514  
 (72) Rankin, Scott A.  
 (74) Pizzey's Patent and Trade Mark Attorneys
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- (71) Wisconsin Alumni Research Foundation  
 (11) AU-A-2014202738  
 (21) 2014202738      (22) 20.05.2014  
 (54) Topical vasoconstrictor preparations  
 and methods for protecting cells during  
 cancer chemotherapy and radiotherapy  
 (51) Int. Cl.  
**A61L 9/04** (2006.01)  
**A61K 31/137** (2006.01)  
**A61P 17/14** (2006.01)  
 (43) 12.06.2014  
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 (72) Ruoho, Arnold E.; Fahl, William E.; Mehta, Minesh  
 (74) Spruson & Ferguson
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- (71) Wone, A.  
 (11) AU-A-2012258390  
 (21) 2012258390      (22) 27.11.2012  
 (54) IMPROVEMENTS TO CROP TRASH  
 EXTRACTION  
 (51) Int. Cl.  
**A01D 57/10** (2006.01)  
 (43) 12.06.2014  
 (72) Not Given  
 (74) Adrian Jacob Wone
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- (71) Worthington Armstrong Venture  
 (11) AU-A-2013202442  
 (21) 2013202442      (22) 04.04.2013  
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 (51) Int. Cl.  
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**Innovation Patents Open to Public Inspection****Name Index**

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

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

<b>(71)</b> Action Corrosion Pty Ltd <b>(11)</b> AU-A-2014100448 <b>(21)</b> 2014100448 <b>(22)</b> 05.05.2014 <b>(54)</b> Roller Rehab Bridge Bearing Cover <b>(51)</b> Int. Cl. <b>E01D 19/04</b> ( 2006.01 ) <b>(45)</b> 12.06.2014 <b>(72)</b> Burton, Joshua <b>(74)</b> TRUSTEE FOR THE JAB TRUST	<b>(71)</b> Chandra, J. see Chandra, J. <b>(21)</b> 2014100463	<b>(21)</b> 2014100477 <b>(22)</b> 08.05.2014 <b>(54)</b> A method to upload and catalogue photos, video and personal accounts and offer for sale and download. <b>(51)</b> Int. Cl. <b>G06Q 90/00</b> ( 2006.01 ) <b>(45)</b> 12.06.2014 <b>(72)</b> Gaskill, Darryn <b>(74)</b> Darryn Gaskill
<b>(71)</b> Becvarovski, Z. <b>(11)</b> AU-A-2014100049 <b>(21)</b> 2014100049 <b>(22)</b> 14.04.2014 <b>(54)</b> Tonsilpop/dentalpop/throatpop/ <b>(51)</b> Int. Cl. <b>A61K 9/00</b> ( 2006.01 ) <b>A61M 19/00</b> ( 2006.01 ) <b>(45)</b> 12.06.2014 <b>(72)</b> Becvarovski, Zoran <b>(74)</b> Zoran Becvarovski	<b>(71)</b> Chandra, J.; Chandra, J. <b>(11)</b> AU-A-2014100463 <b>(21)</b> 2014100463 <b>(22)</b> 07.05.2014 <b>(54)</b> Baby sleep garment <b>(51)</b> Int. Cl. <b>A41D 11/00</b> ( 2006.01 ) <b>A41D 10/00</b> ( 2006.01 ) <b>A41D 27/00</b> ( 2006.01 ) <b>(45)</b> 12.06.2014 <b>(72)</b> Chandra, Julia Ruth; Chandra, Jonathan <b>(74)</b> Julia Ruth Chandra	<b>(71)</b> Hanrahan, K.; Schott, P. <b>(11)</b> AU-A-2014100479 <b>(21)</b> 2014100479 <b>(22)</b> 09.05.2014 <b>(54)</b> Thin Fire and Acoustic Separation Wall and Floor <b>(51)</b> Int. Cl. <b>E04B 1/90</b> ( 2006.01 ) <b>E04B 1/94</b> ( 2006.01 ) <b>E04C 2/38</b> ( 2006.01 ) <b>(45)</b> 12.06.2014 <b>(72)</b> Schott, Peter John; Hanrahan, Kevin <b>(74)</b> Peter John Schott
<b>(71)</b> Bibby, K. <b>(11)</b> AU-A-2014100473 <b>(21)</b> 2014100473 <b>(22)</b> 08.05.2014 <b>(54)</b> Body Camera Mount Assembly <b>(51)</b> Int. Cl. <b>G03B 17/00</b> ( 2006.01 ) <b>(45)</b> 12.06.2014 <b>(72)</b> Bibby, Kieran James <b>(74)</b> Kieran James Bibby	<b>(71)</b> DBCE Pty Ltd <b>(11)</b> AU-A-2014100489 <b>(21)</b> 2014100489 <b>(22)</b> 11.05.2014 <b>(54)</b> An Improved Commercial Bread Slicer safety guarding with low voltage electrical cut off switching and an independent loaf pushing device that provides superior safety features and excellent operator productivity benefits. <b>(51)</b> Int. Cl. <b>B26D 7/22</b> ( 2006.01 ) <b>B26D 1/11</b> ( 2006.01 ) <b>B26D 7/06</b> ( 2006.01 ) <b>B26D 7/24</b> ( 2006.01 ) <b>(45)</b> 12.06.2014 <b>(72)</b> Rae, Gregory Neil; Scapicchio, Domenic; Crawford, Phillip <b>(74)</b> DBCE Pty Ltd	<b>(71)</b> Hilti Aktiengesellschaft <b>(11)</b> AU-A-2014100429 <b>(21)</b> 2014100429 <b>(22)</b> 29.04.2014 <b>(54)</b> Anchoring rod <b>(51)</b> Int. Cl. <b>F16B 13/14</b> ( 2006.01 ) <b>E02D 5/80</b> ( 2006.01 ) <b>E21D 21/00</b> ( 2006.01 ) <b>(45)</b> 12.06.2014 <b>(62)</b> 2012311852 <b>(72)</b> Glogger, Josef; Winkler, Bernhard <b>(74)</b> Shelston IP
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*F02D 29/04* (2006.01)  
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*A47G 23/04* (2006.01)  
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*G01C 23/00* (2006.01)  
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2011381713	Toyota Jidosha Kabushiki Kaisha	2012334995	Victor Equipment Company
2011382454	AbbVie Biotherapeutics Inc.	2012335174	Danieli & C. Officine Meccaniche S.p.A.
2011382495	Volvo Group North America, LLC	2012335277	Variation Biotechnologies, Inc.
2011383242	Shell Internationale Research Maatschappij B.V.	2012335543	The UAB Research Foundation; Beijing Cotimes Biotech Co., Ltd.,
2012272537	Form 700 Pty Ltd	2012335610	Woomera Therapeutics
2012296525	Ho, T.	2012335618	Woomera Therapeutics
2012324191	NTT Docomo, Inc.	2012336026	Dali Wireless, Inc.; Dali Systems Co. Ltd.
2012324492	Koninklijke Philips N.V.; Koninklijke Douwe Egberts B.V.	2012336027	Dali Systems Co., Ltd.; Dali Wireless, Inc.
2012324792	Spottheim, O.; Byron, J.; Apolet, J.	2012336557	KT Corporation
2012324797	Single Buoy Moorings Inc.	2012337403	V-Key Inc
2012325242	Fraunhofer-Gesellschaft zur Foerderung der ange-wandten Forschung e.V.	2012337471	Technix Industries Limited
2012325600	Tsing Hua De Ren Xi'an Happiness Pharmaceutical Co., Ltd	2012337567	Amorepacific Corporation
2012325674	Breen, P.	2012337583	Amorepacific Corporation
2012325715	Vangura, A.	2012337691	Nitto Denko Corporation
2012325873	Innovative Surgical Designs, Inc.	2012337806	TagCyx Biotechnologies
2012325942	Quanis Licensing Limited	2012338884	Inpeco Holding Ltd.
2012326350	Boston Scientific Scimed, Inc.	2012338962	Apceth GmbH & Co. KG
2012326721	IHC Holland IE B.V.	2012339602	Kadva, K.; Kadva, K.
2012326971	Kyushu University, National University Corporation	2012339606	Hilton, B.
2012327487	Generale de Robinetterie Industrielle et de Systemes de Surete (GRISS) S.A.	2012339616	Leica Biosystems Melbourne Pty Ltd
2012327821	2341451 Ontario Inc.	2012339679	Synta Pharmaceuticals Corp.
2012327854	Clinical Pilates Pty Ltd	2012339755	KellBenz, Inc.
2012327866	Peak Well Systems Pty Ltd	2012339835	The Johns Hopkins University
2012327879	LXM Pty Ltd	2012340150	Bell, D.; Utah State University; Rusch, B.; Batty, C.
2012328115	Holcim Technology Ltd	2012340185	Loma Linda University; Jaramillo, D.
2012328143	Omnifone Ltd	2012340235	Gilbarco S.r.l.; Gilbarco, Inc.
2012328162	Web Rigging Services Ltd.	2012340331	Amazon Technologies, Inc.
2012328166	Oxford BioMedica (UK) Limited	2012340548	Lejcher, C.; Brandtner, T.; Robinson, N.; Wang, W.; Ashley Furniture Industries, Inc.
2012328199	Galderma Research & Development	2012340578	Proteus Digital Health, Inc.
2012328261	Zodiac Pool Care Europe	2012340589	TherapeuticsMD, Inc.
2012328263	Zodiac Pool Care Europe	2012340601	The Procter & Gamble Company
2012328322	Genmab A/S	2012340602	The Procter & Gamble Company
2012328519	JJ Acquisition, LLC	2012340634	ADC Telecommunications, Inc.
2012328612	JJ Acquisition, LLC	2012340677	SimpliVity Corporation
2012328679	Memorial Sloan-Kettering Cancer Center	2012340687	Heil Trailer International Co.
2012328850	Endo Pharmaceuticals Solutions Inc.	2012340690	Heil Trailer International Co.
2012328878	FacSeal LLC	2012340712	Genocea Biosciences, Inc.
2012329012	Synergy Biomedical LLC	2012340716	Fluor Technologies Corporation
2012329042	TrovaGene, Inc.	2012340762	Novozymes A/S; Archer Daniels Midland Company; Frito-Lay North America, Inc
2012329086	Zodiac Pool Systems, Inc.	2012340766	Medimmune, LLC
2012329100	Martin Scientific, LLC	2012340801	Cool Planet Energy Systems
2012329269	Blatter, A.; Eveready Battery Company, Inc.	2012340806	Allergan, Inc.
2012329409	Eczacibasi Yapi Gerecleri Sanayi ve Ticaret Anonim Sirketi	2012340840	Quercegen Pharmaceuticals LLC
2012329628	Dyreidentitet AS	2012340878	AbbVie Inc.
2012329676	Samsung Electronics Co., Ltd.	2012340918	Thoratec Corporation
2012329678	Samsung Electronics Co., Ltd.	2012340952	Google Inc.
2012329967	Ajinomoto Co., Inc.	2012340980	ADC Telecommunications, Inc.
2012330202	Kato, Y.; Healthcare Systems	2012341051	Engineered Arresting Systems Corporation
2012330493	Asahi Kasei Chemicals Corporation	2012341069	Magic Leap, Inc.
2012330761	Verifood Ltd.	2012341101	BioMatrix International Limited
2012332049	Bellamy, K.; Offset Generation Services Pty Ltd	2012341372	Samsung Electronics Co., Ltd.
2012332102	Nevro Corporation	2012341396	Ricoh Company, Limited
2012332180	Beyond Eggs, Inc.	2012341425	Toyo Sugar Refining Co., Ltd.; Otsuka Pharmaceutical Factory, Inc.
2012332633	Boston Scientific Scimed, Inc.	2012341448	Ricoh Company, Limited
		2012341519	Toray Industries, Inc.
		2012341569	Hitachi Construction Machinery Co., Ltd.

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2012341843	Bridgestone Corporation	2012347922	The Charles Stark Draper Laboratory, Inc.
2012342047	Consejo Nacional de Investigaciones Cientificas Y Tecnicas (Conicet); Instituto Nacional de Tecnologia Agropecuaria (INTA); Inis Biotech LLC	2012347924	General Cable Technologies Corporation
2012342170	Calgary Scientific Inc.	2012348006	Ecolab USA Inc.; Molinaro, K.; Finison, J.; Vinson, T.
2012342175	Areva Solar, Inc.	2012348049	Dayco IP Holdings, LLC
2012342189	R.E.M. S.p.A Revolution Energy Maker	2012348295	Google Inc.
2012342192	Geonomics Global Games Limited	2012348529	Novaremed Ltd.
2012342258	CompactGTL Limited	2012348593	Omya Development AG
2012342292	L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude	2012348626	Outotec Oyj
2012342397	Institut National de la Sante et de la Recherche Medicale (INSERM); Universite Paris Descartes; Centre National De La Recherche Scientifique (CNRS); Integrangen; Assistance Publique - Hopitaux de Paris	2012348700	Unilever PLC
2012342433	Bayer Intellectual Property GmbH	2012348703	Electrolux Home Products Corporation N.V.
2012342435	Spermvital AS	2012348706	Nuovo Pignone S.p.A
2012342460	Affichem; INSERM (Institut National de la Sante et de la Recherche Medicale)	2012349363	Mitsubishi Materials Corporation
2012342564	BASF SE	2012349773	Kimberly-Clark Worldwide, Inc.
2012342643	Inventio AG	2012349913	Reckitt Benckiser Healthcare International Limited
2012342663	Stanley Works (Europe) GmbH	2012350165	Resonance Health Analysis Services Pty Ltd
2012342815	Nanometallurgy SA	2012350250	Nokia Corporation
2012342832	Wolffkran Holding AG	2012350257	Shell Internationale Research Maatschappij B.V.
2012342868	Global Business & Communications (The Netherlands) BV	2012350266	Shell Internationale Research Maatschappij B.V.
2012343020	Xu, H.	2012350319	Syngenta Limited
2012343061	Wuhan Kaidi Engineering Technology Research Institute Co., Ltd.	2012350346	Dibble, K.; O'Brien, D.
2012343259	Packers Plus Energy Services Inc.	2012350370	Cardiff Group, Naamloze Vennootschap
2012343270	Braebon Medical Corporation	2012350685	Nestec S.A.
2012343295	New Rubber Technologies Holdings, Inc.	2012350750	Bayer Intellectual Property GmbH; Bayer Pharma Aktiengesellschaft
2012343325	Cancer Therapeutics CRC Pty Ltd; Garvan Institute of Medical Research	2012350779	Nestec S.A.
2012343527	University of Sheffield	2012351041	Unilever PLC
2012343532	LRC Products Limited	2012351297	Caterpillar Global Mining Europe GmbH
2012343549	Wellstream International Limited	2012351430	Rabhi, V.; MCE-5 Development
2012343628	The Laryngeal Mask Company Limited	2012351474	Essilor International (Compagnie Generale d'Optique)
2012343781	PPG Industries Ohio, Inc.	2012351678	Bayer Intellectual Property GmbH
2012343826	IMBA - Institut fur Molekulare Biotechnologie GmbH	2012351742	Vesuvius Crucible Company
2012343843	Universitätsklinikum Schleswig-Holstein; Ernst-Moritz-Arndt Universität Greifswald; Metanomics Health GmbH	2012351753	Caterpillar S.A.R.L.
2012343846	Danmarks Tekniske Universitet	2012351858	Cambridge Enterprise Limited
2012344163	Sandvik Intellectual Property AB	2012351899	Novozymes Bioag A/S; Novozymes Biologicals, Inc.
2012344164	Sandvik Intellectual Property AB	2012351942	Seragon Pharmaceuticals, Inc.
2012344165	Sandvik Intellectual Property AB	2012352095	Dow AgroSciences LLC
2012344309	Northrop Grumman LITEF GmbH	2012352112	AbbVie Inc.
2012344717	Tannpapier GmbH	2012352206	3M Innovative Properties Company
2012344727	Innovia Security Pty Ltd	2012352235	Shell Internationale Research Maatschappij B.V.
2012344728	Clean TeQ Holdings Ltd.	2012352309	Dayco IP Holdings, LLC
2012344737	KK Poschek Pty Ltd	2012352338	Ecolab USA Inc.; Jenson, A.; Holzman, L.; Nelson, W.; Wood, K.; Ellingson, J.
2012345478	Integrita Computing Systems India Private Limited	2012352341	Toetschinger, M.; Ecolab USA Inc.; Everson, T.; Tan, L.; Voss, P.; Wen, L.
2012345720	Qualcomm Incorporated	2012352342	eBay Inc.
2012345721	Leung, K.; Mohon, B.; Smith International Inc.; Vercher, M.; Saheta, V.	2012352470	Connors, D.; McAllister, D.
2012345727	Qualcomm Incorporated	2012352520	eBay Inc.
2012345736	Halliburton Energy Services, Inc.	2012352543	Alcon Research, Ltd.
2012345746	ChemoCentryx, Inc.	2012352563	Caterpillar Inc.
2012345779	ChemoCentryx, Inc.	2012352676	Caterpillar Inc.
2012345942	Dignity Sciences Limited	2012352700	Caterpillar Inc.
2012345944	Barsotti, R.; Wheeldon, E.	2012352735	Cla-Val Co.
2012346058	Phasebio Pharmaceuticals, Inc.	2012352747	Schlumberger Technology B.V.
2012346138	Dow AgroSciences LLC	2012352922	Google Inc.
2012346220	Urinary BioSolutions, LLC	2012352984	Google Inc.
2012346360	General Electric Company	2012353660	Olema Pharmaceuticals, Inc.
2012346487	Cardiac Pacemakers, Inc.	2012354257	Obshestvo S Ogranichennoy Otvetstvennostyu "Doorhan 21 Century"
2012346601	ASSA ABLOY New Zealand Limited	2012355362	Conocophillips Company
2012347460	Adaptive Biotechnologies Corporation	2012355430	Shell Internationale Research Maatschappij B.V.
2012347519	MED-EL Elektromedizinische Geraete GmbH	2012355431	Shell Internationale Research Maatschappij B.V.
2012347545	Amgen Inc.	2012355534	Huntsman International LLC
2012347818	Unitract Syringe Pty Ltd	2012355662	Dematic Corp.
		2012355747	Caterpillar Inc.
		2012355893	Warsaw Orthopedic, Inc.
		2012355904	Boston Scientific Neuromodulation Corporation
		2012356776	Chr. Hansen A/S; University of Copenhagen
		2012356781	Rijk Zwaan Zaadteelt en Zaadhanel B.V.
		2012357219	Siemens Aktiengesellschaft; Richard AG
		2012357745	HF Holding SA
		2012357857	Scientist of Fortune S.A.
		2012357895	Nestec S.A.

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2012357982	Akzo Nobel Chemicals International B.V.
2012358032	InnoRa GmbH
2012358048	Nestec S.A.
2012358244	Abkevich, V.; Myriad Genetics, Inc.; Latchbury, J.; Gutin, A.; Timms, K.
2012358368	Xyleco, Inc.
2012358374	Xyleco, Inc.
2012358378	Xyleco, Inc.
2012358500	Nestec S. A.
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2012358950	ZBB Energy Corporation
2012358974	ZBB Energy Corporation
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2012359171	Fresenius Medical Care Deutschland GmbH
2012360797	Boehringer Ingelheim International GmbH
2012362467	eBay Inc.
2012362747	Urschel Laboratories, Inc.; Frito-Lay North America, Inc.
2012365870	Vo, T.
2012368886	Yamaha Hatsudoki Kabushiki Kaisha
2012369136	The Boeing Company
2012369185	Battelle Memorial Institute
2012370300	Halliburton Energy Services, Inc.
2012370527	KCI Licensing, Inc.
2012384601	Waikatolink Limited
2012387152	Open Joint Stock Company Long-Distance and International Telecommunications "Rostelecom" (OJSC "Rostelecom")
2012392936	Full Tech Composite Manufacturing Company
2012394172	Seipel, T.
2012394378	Original Biomedicals Co., Ltd.
2013207466	Beech Tree Labs, Inc.
2013209866	Parker, S.; CO2Nexus, Inc.; Echter, N.; Babbit, R.; Siewers, E.; Maxey, A.
2013210053	Engineered Arresting Systems Corporation
2013211939	AbbVie Inc.; AbbVie Deutschland GmbH & Co. KG
2013211973	Intervet International B.V.; Merck Sharp & Dohme Corp.
2013212696	Halliburton Energy Services, Inc.
2013212697	Halliburton Energy Services, Inc.
2013213507	Nokia Corporation
2013214495	Rehau AG + Co
2013214572	Curevac GmbH
2013215067	KCI Licensing, Inc.
2013215081	Halliburton Energy Services, Inc.
2013215525	Argos Therapeutics, Inc.
2013220509	Mettler-Toledo Safeline Ltd.
2013221649	Portillo Mercado, A.; Sweeney, S.; Solis, N.; Thompson, E.; Wyatt, C.; Ansell Limited
2013224631	Chill Factor Global Pty Ltd
2013232590	Halliburton Energy Services, Inc. ( "HESI" )
2013239818	The Armor All/STP Products Company
2013248822	Jinan Yian Biology Institute; Institute of Agricultural Resources and Environment, Shandong Academy of Agricultural Sciences
2013248824	Jinan Yian Biology Institute; Institute of Agricultural Resources and Environment, Shandong Academy of Agricultural Sciences
2013337195	Shanghai Tianyang Hot Melt Adhesive Co., Ltd.; Kunshan Tianyang Hot Melt Adhesive Co., Ltd.; East China University of Science and Technology

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2012352341	2012362747	2012340690	2012342832	<u>C07D 311 /-</u>	2012343325
<u>B01L 3 /-</u>	<u>B26D 3 /-</u>	<u>B62D 55 /-</u>	<u>B67D 1 /-</u>	2012353660	<u>C07K 14 /-</u>
2012339616	<u>B29C 33 /-</u>	2012355747	<u>B62D 7 /-</u>	<u>C07D 401 /-</u>	2011382454
<u>B02C 2 /-</u>	2012348049	2011381602	<u>C01B 3 /-</u>	2012342564	2012326971
2012344163	<u>B29C 44 /-</u>	<u>B63C 11 /-</u>	2012342258	2012345746	2012335277
2012344164	2013215067	2012342868	<u>C02F 1 /-</u>	2012350319	2012340712
2012344165	<u>B29C 57 /-</u>	<u>B63H 20 /-</u>	2012330493	2012360797	2012342047
2012344163	2013214495	2012368886	2012344728	<u>C07D 403 /-</u>	2013211973
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<u>B03C 3 /-</u>	2012352206	<u>B63H 21 /-</u>	2012345779	2012345746	2012328322
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<u>B04B 13 /-</u>	2012341448	<u>B63H 25 /-</u>	2012344728	<u>C07D 405 /-</u>	2012347545
2013215525	<u>B60B 21 /-</u>	2012368886	2012344728	2012351858	2012351748
<u>B04B 5 /-</u>	2012392936	<u>B63H 5 /-</u>	2012345779	<u>C07K 17 /-</u>	2013211939
2013215525		2012368886	2012351942	2012360797	2012343020

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2012335277	2012350266	2012333227	2012357857	2013209866	2012346601
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<u>C08F 220 /-</u>	2012350266	<u>C12M 1 /-</u>	2013248824	2012350266	2012349363
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<u>C08F 222 /-</u>	<u>C09D 167 /-</u>	<u>C12N 1 /-</u>	2012326971 2012329042	2012328162	2011381298 2012343549
2012341101	2012357981	2012333515 2012342047	2012337806 2012339755 2012339835	<u>E01F 15 /-</u>	<u>E21B 21 /-</u>
<u>C08F 226 /-</u>	<u>C09D 195 /-</u>	2013248824	2012342397 2012347460	2012341051	2012352747
2012341101	2012337471	<u>C12N 15 /-</u>	2012358244	<u>E02D 17 /-</u>	<u>E21B 23 /-</u>
<u>C08F 292 /-</u>	<u>C09D 7 /-</u>	2011382454 2012326971	<u>C12Q 3 /-</u>	2012325674	2009316775 2012327866
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<u>C08G 18 /-</u>	2013239818	2012333515	<u>C12R 1 /-</u>	2012327821	<u>E21B 29 /-</u>
2012355534	<u>C09J 123 /-</u>	2012335277	2012329967	<u>E02D 7 /-</u>	2012327866
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2012357981	2012342258	2012343527 2012356776	2012272537	<u>E21B 49 /-</u>	
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2012357981	<u>C10G 3 /-</u>	<u>C12P 19 /-</u>	2012342815	<u>E04G 19 /-</u>	
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2012348593	<u>C10G 5 /-</u>	2012359021	2012327487	<u>E04H 17 /-</u>	2012327821
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2012327821	<u>F16K 1/-</u>	<u>F25D 9/-</u>	2012339616	2012352984	<u>H01B 7/-</u>
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		2012352735			2012347924
2012351430	<u>F16K 11/-</u>	<u>F25J 1/-</u>	2012349773	2012359171	<u>H01L 31/-</u>
	<u>F01D 11/-</u>	2012324797			2013337195
2012348706	2012358898	<u>F25J 5/-</u>	2012336027	2012340677	<u>H01M 10/-</u>
	<u>F16K 27/-</u>	2012355362		2012341372	2012369185
	<u>F01K 13/-</u>	2012327487	<u>G01S 5/-</u>		
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	<u>F02B 75/-</u>	2012328115	<u>G01T 1/-</u>		2012369185
2012351430	2012343259	<u>F27D 15/-</u>	2011379626	<u>G06K 9/-</u>	<u>H01Q 1/-</u>
	<u>F16K 31/-</u>	2012335174	<u>G01T 7/-</u>	2012350165	2012340918
2012351753	2012343259	<u>F27D 99/-</u>	2011379626	2012362467	
	<u>F16K 41/-</u>	2012335174	<u>G01V 1/-</u>	2012352342	2012340918
	<u>F02D 29/-</u>	2012327487	<u>G01B 11/-</u>	2012352520	<u>H01Q 9/-</u>
2012351753	<u>F16K 47/-</u>	2012325242	2011379934		
	<u>F02D 31/-</u>	2012352735	2012332757	<u>G06Q 40/-</u>	2012340918
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	<u>F02D 41/-</u>	2012344309	<u>G01V 3/-</u>	2012325942	
2012351753	2012326721	<u>G01C 23/-</u>	2013220509	<u>G06Q 50/-</u>	2011380682
	<u>F16L 15/-</u>	20123351297	<u>G02B 27/-</u>	2012332049	<u>H02H 9/-</u>
2012357961	2013224631	<u>G01F 1/-</u>	2012352206	<u>G06Q 99/-</u>	2012384601
	<u>F16L 37/-</u>	<u>G01J 3/-</u>		2012332049	<u>H02J 17/-</u>
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2012357961	2012328115	<u>G01N 29/-</u>	2012351474	<u>G07F 11/-</u>	2012340918
	<u>F04D 29/-</u>	2012345736	2012358048		<u>H02J 7/-</u>
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	<u>F16B 12/-</u>	<u>G01N 30/-</u>	2012351753	<u>G05D 1/-</u>	<u>H02M 7/-</u>
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	<u>G01N 35/-</u>	2012338884	2012340235		
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			2012348295		
			2012352922		

**PCT applications which have entered the National Phase - IPC Index cont'd****H04L 12 /-**

2012340634  
2012342170

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2012340634

**H04L 9 /-**

2012337403

**H04N 19 /-**

2012324191  
2012329676  
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2012345720  
2012345727

**H04N 21 /-**

2012387152

**H04N 5 /-**

2012341448

**H04N 7 /-**

2012387152

**H04W 24 /-**

2012350250  
2013213507

**H04W 4 /-**

2012336026  
2012350250

**H04W 64 /-**

2013213507

**H04W 72 /-**

2012350250

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 (54) Electromagnetic flow meter  
 (51) Int. Cl.  
**G01F 1/58** ( 2006.01 )  
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**A61B 5/1468** ( 2006.01 )  
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 (51) Int. Cl.  
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**A61F 9/007** ( 2006.01 )  
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**A01N 37/18** ( 2006.01 )  
**A61K 38/00** ( 2006.01 )  
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**C23C 14/16** ( 2006.01 )  
**C23C 14/24** ( 2006.01 )  
**C23C 14/32** ( 2006.01 )  
**C23C 14/54** ( 2006.01 )  
**C23C 14/56** ( 2006.01 )  
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**A61P 9/00** ( 2006.01 )  
**A61P 25/00** ( 2006.01 )  
**A61P 35/00** ( 2006.01 )  
**C07D 409/12** ( 2006.01 )

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**B65D 88/34** ( 2006.01 )  
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**B65D 90/38** ( 2006.01 )  
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*E03C 1/084* (2006.01)  
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*A61B 3/12* (2006.01)  
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*C07H 21/02* (2006.01)  
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*C07D 419/12* (2006.01)  
*A01N 43/56* (2006.01)  
*A01N 43/707* (2006.01)  
*A01N 43/74* (2006.01)  
*A01N 47/18* (2006.01)  
*A01P 7/00* (2006.01)  
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**C12R 1/225** ( 2006.01 )  
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**A61K 36/32** ( 2006.01 )  
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**F16K 31/08** ( 2006.01 )  
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2007269847	Chelf, J.	2008326684	Becton, Dickinson and Company
2007313543	DeLaval Holding AB	2008327846	PEPTISYNTHA SA
2007319213	EnerG2, Inc.; UNIVERSITY OF WASHINGTON	2008328726	Glaxo Group Limited
2007327567	Ducane Australia Pty Ltd	2008332981	INSTITUT BIOPHYTIS SAS; CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE - CNRS; UNIVERSITE PIERRE ET MARIE CURIE
2007329208	Dow AgroSciences LLC	2008336268	DACY TECH PTY LTD
2007333225	Massachusetts Institute of Technology; The Regents of the University of California	2008336276	Medizinische Universitat Innsbruck; Apeiron Biologics AG
2007335177	KABA AG	2008339967	Medtentia International Ltd Oy
2007338048	Bayer Intellectual Property GmbH	2008342644	Advanced Galvanisation AG
2007345952	Yu, C.	2008347991	UCB Pharma SA
2007358520	Prysmian S.p.A.	2008357313	Nokia Siemens Networks Oy
2008200970	Cameron, C.	2008359227	Raritan Americas, Inc.
2008201876	Johnson Electric S.A.	2008360018	Halliburton Energy Services, Inc.
2008202330	InterDigital Technology Corporation	2009200271	Covidien LP
2008205278	University of Pittsburgh	2009200704	B&R Enclosures Pty Ltd
2008205512	AbbVie Inc.	2009200974	AMS Research Corporation
2008207600	Samsung Electronics Co., Ltd.	2009201275	Assa Abloy AB
2008210267	Sands Innovations Pty Ltd	2009201640	Moghe, V.
2008215159	Tabone, M.	2009201693	Visy R & D Pty Ltd
2008217202	Polymun Scientific Immunbiologische Forschung GmbH	2009201754	Thales Holdings UK Plc.
2008222649	BioFire Defense, LLC; University of Utah Research Foundation	2009202859	Bluewater Energy Services B.V.
2008227875	Insuline Medical Ltd.	2009203101	ABB Limited
2008230761	Lockheed Martin Corporation	2009203876	PSST MOBILE EQUIPMENT LTD.
2008230883	CCL Label, Inc.	2009204512	Security First Corp.
2008233254	Caterpillar Inc.	2009206075	Aerie Pharmaceuticals, Inc.
2008237166	Alexandria Research Technologies, LLC	2009206672	Medtronic, Inc.
2008237205	Serious Energy, Inc.	2009206684	Trustees of Boston College; Massachusetts Institute of Technology
2008240335	Birken GmbH	2009207806	Ruprecht-Karls-Universitat Heidelberg
2008240497	JCM Seating Solutions Limited	2009209022	Histogen, Inc.
2008242981	Smith & Nephew, Inc.	2009209209	RealID Inc.
2008246387	Olofsson, T.; Vasquez, A.	2009210744	HeartWare, Inc.
2008246979	Yeda Research & Development Co. Ltd	2009214028	Bone Therapeutics
2008251471	ConvaTec Technologies Inc.	2009214078	Gilbert, P.
2008251476	Constar International Inc.	2009214118	NANOLOGICA AB
2008252038	Rohm and Haas Company	2009214615	HyperBranch Medical Technology, Inc.
2008253040	Nestec S.A.	2009214986	Retractable Technologies, Inc.
2008254458	Alcon, Inc.	2009215605	Angiotech International AG
2008260651	Apceth GmbH & Co. KG	2009219354	SCHLUMBERGER TECHNOLOGY B.V.
2008261613	Mitropoulos, N.	2009222003	H.W.J. Designs for Agribusiness, Inc.
2008262380	Areva Solar, Inc.	2009222465	IGT
2008265642	Exos LLC	2009222466	IGT
2008267148	Pentraxin Therapeutics Limited	2009222509	Covidien LP
2008269086	Amgen Inc.	2009223819	Yahoo! Inc.
2008269154	Merck Sharp & Dohme Corp.	2009224088	Latexfalt B.V.
2008269996	James Hardie Technology Limited	2009224286	THE UNIVERSITY OF TOKYO
2008272785	Children's Hospital & Research Center at Oakland	2009225940	Barjoh Pty Ltd
2008278036	Merck Patent GmbH; STI Gustav Stabernack GmbH	2009232042	COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES
2008281440	Sofradim Production	2009233811	Baker Hughes Incorporated
2008282469	Brink's Network, Inc.	2009234023	Manuel, M.
2008286253	Fresenius Medical Care Holdings, Inc.	2009234203	The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc.; Virginia Commonwealth University
2008286837	CCL Label, Inc.	2009236311	Digital Lumens Incorporated
2008288168	Sofradim Production	2009241354	The Government of the United States of America As Represented by the Secretary of the Department of Health and Human Services, Centers for Disease Control and Prevention
2008288770	Theracos, Inc.	2009243029	Nalco Company
2008292238	BASF SE	2009245238	Mitsubishi Materials Corporation
2008297011	Whitehead Institute for Biomedical Research	2009248447	BHA Altair, LLC
2008299536	University of Guelph	2009251647	Google Inc.
2008309146	Anima Cell Metrology, Inc.	2009256584	Astex Therapeutics Limited
2008310793	SafeWorks, LLC		
2008311076	Board of Regents of the Nevada System of Higher Education, on behalf of the University of Nevada, Reno		
2008311937	LexisNexis Group		
2008313476	BARTS AND THE LONDON NHS TRUST		
2008314441	Fernando Bittencourt, J.		
2008317580	Cavotec Moormaster Limited		
2008323514	Celsion Corporation		

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2009257712	Merck Sharp & Dohme Corp.	2010215513	F. Hoffmann-La Roche AG
2009257959	Microsoft Corporation	2010217897	Weatherford/Lamb, Inc.
2009257960	Microsoft Corporation	2010221201	Baxter International Inc.; Baxter Healthcare S.A.; EMD Millipore Corporation
2009258199	Eveready Battery Company, Inc.	2010221531	Cubic Corporation
2009260236	Boston Scientific Scimed, Inc.	2010221799	Sydac Pty Ltd
2009260611	Microsoft Corporation	2010224187	VisionGate, Inc.
2009264567	ESBATEch, an Alcon Biomedical Research Unit LLC	2010225399	Netgear, Inc.
2009265943	Bombardier Transportation GmbH	2010226635	SAMSUNG ELECTRONICS CO., LTD.
2009266009	Lesaffre et Compagnie	2010226888	Covidien LP
2009269704	Patrys Limited	2010233503	Aquacyc Limited
2009271125	Industrial Microwave Systems, L.L.C.	2010235029	Baldwin Filters, Inc.
2009271295	West Notifications, Inc.	2010235847	Invacare Corporation
2009273968	BioMerieux, Inc	2010236097	Smiths Medical ASD, Inc.
2009275987	BSH Bosch und Siemens Hausgerate GmbH	2010236931	EchoStar Technologies L.L.C.
2009277431	FLSmidth A/S	2010238671	InterDigital Patent Holdings, Inc.
2009277972	Preglem SA	2010239081	iCeutica Pty Ltd
2009278291	Franz Plasser Bahnbaumaschinen- Industriegesellschaft mbH	2010239159	iCeutica Pty Ltd
2009279905	Microsoft Corporation	2010241812	Microsoft Corporation
2009283992	Semblant Limited	2010243708	INSERM (Institut National de la Sante et de la Recherche Medicale); National University of Ireland Maynooth; Institut Pasteur de Lille
2009285774	Covidien LP	2010246348	Hydril USA Manufacturing LLC
2009286233	Accede B.V.	2010246403	Covidien LP
2009286884	BSH Bosch und Siemens Hausgerate GmbH	2010246428	Pangang Group Panzhihua Iron & Steel Research Institute Co., Ltd.; Pangang Group Company Ltd.
2009286892	BSH Bosch und Siemens Hausgerate GmbH	2010246521	Hubco Automotive Limited
2009286973	Merz Pharma GmbH & Co. KGaA	2010247648	Bangor University
2009287420	The Walter and Eliza Hall Institute of Medical Research	2010248292	Amorepacific Corporation
2009290466	PT.Dexa Medica	2010249051	The Regents of the University of California
2009295702	Pritchard IP Limited	2010251514	Malesci Istituto Farmacobiologico S.P.A.
2009296245	NEUMANN SYSTEMS GROUP, INC.	2010254231	DeLaval Holding AB
2009296248	NEUMANN SYSTEMS GROUP, INC.	2010254416	Microsoft Corporation
2009296683	AEROENVIRONMENT, INC.	2010254490	Cardiac Pacemakers, Inc.
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2009298479	Dow Global Technologies LLC	2010259523	Kenyatta University; International Centre of Insect Physiology and Ecology
2009300494	Friesland Brands B.V.	2010261818	IFE Innovative Forschungs- und Entwicklungs GmbH & Co. KG
2009300898	Archimedes Development Ltd.	2010262878	Shell Internationale Research Maatschappij B.V.
2009303765	Alcon Research, Ltd.	2010263261	CertusView Technologies, LLC
2009305550	Dana-Farber Cancer Institute, Inc.; Genus Oncology, LLC	2010264503	GORE ENTERPRISE HOLDINGS, INC.
2009312351	YEDA RESEARCH AND DEVELOPMENT CO. LTD.	2010264553	SANDVIK MINING AND CONSTRUCTION OY
2009312893	Rema Tip Top GmbH	2010266534	Abbott Diabetes Care Inc.
2009313096	J. H. Tonnes E.A.S.T. GmbH & Co. KG	2010267768	BAE Systems plc
2009313292	Signature Genomic Laboratories, LLC	2010268491	Vestas Wind Systems A/S
2009313338	Pong Research Corporation LLC	2010271492	Glopack, Inc.
2009314534	The United States of America, as represented by the Secretary, Department of Health and Human Services	2010273847	Apple Inc.
2009315790	Evonik Rohm GmbH	2010274184	Rheinmetall Waffe Munition GmbH
2009321240	Xceed Holdings Close Corporation	2010274284	Mondelez Japan Limited
2009330564	Chevron U.S.A. Inc.	2010276541	Microsoft Corporation
2009330565	Chevron U.S.A. Inc.	2010277872	Merial Ltd.
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2009333459	Gasbarro, J.; Lippert, J.; Scientia Vascular LLC; Boehmke, S.; Christian, R.; Christian, J.	2010285438	Fujitsu Limited
2009333684	UOP LLC	2010288392	Ecole Polytechnique; Centre National De La Recherche Scientifique
2009334390	Mauna Kea Technologies	2010289460	Novartis AG
2009336088	Microsoft Corporation	2010289683	Catabasis Pharmaceuticals, Inc.
2009338743	Voxer IP LLC	2010290459	FUJIFILM Corporation
2009340371	Assarel-Medet Ad	2010291634	HYTERA COMMUNICATIONS CORP., LTD.
2009341565	MED-EL Elektromedizinische Geraete GmbH	2010291913	Stanley, J.
2009341579	IGT	2010294032	Imperial Innovations Limited
2009344043	A L CHALLIS LIMITED	2010295241	Electronic Research Pty Ltd
2009344628	Vaia, D.	2010298509	Nalco Company
2009346303	LG Electronics Inc.	2010303211	Fluidic, Inc.
2009346342	Mitsubishi Heavy Industries, Ltd.	2010304915	Absynth Biologics Limited
2010200651	ASSA ABLOY Australia Pty Limited	2010305281	Alethia Biotherapeutics Inc.
2010201033	Linde Aktiengesellschaft	2010305399	Tetrahedron
2010203220	Apple Inc.	2010305794	Wobben, A.
2010208227	The Nielsen Company (US), LLC	2010305809	Palox Limited
2010209473	BAE Systems plc	2010309447	Kimberly-Clark Worldwide, Inc.
2010209852	Vectura Delivery Devices Limited		
2010213736	Xyleco, Inc.		
2010214785	BISSELL Homecare, Inc.		

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2010309833	Novartis AG	2011235617	Commonwealth Scientific and Industrial Research Organisation; Securency International Pty Limited; Monash University; The University of Melbourne
2010315361	GlaxoSmithKline LLC	2011236036	Medtronic Ventor Technologies Ltd.
2010315598	Nestec S.A.	2011236303	Organ Technologies, Inc.
2010315891	Marx, T.; Yeates, E.; Cook, C.; Kincaid, R.; Gregory, T.	2011237122	Mochida Pharmaceutical Co., Ltd.
2010317791	Optasense Holdings Limited	2011237214	NTT DOCOMO, INC.
2010318218	BASF SE	2011237440	Dimicron, Inc.
2010319398	The United States of America, as represented by the Secretary, Department of Health and Human Services	2011239757	Diageo Great Britain Limited
2010319502	VBI Technologies, LLC	2011239946	Maschinenfabrik Gustav Eirich GmbH & Co KG
2010320276	Kao Corporation	2011240598	Specialty Products of Greenwood, Missouri, Inc.
2010320523	Toscana Biomarkers S.r.l.	2011240960	Microsoft Corporation
2010321834	Joy MM Delaware, Inc.	2011242866	Channell Commercial Corporation
2010322243	American Express Travel Related Services Company, Inc.	2011244861	Dyax Corporation
2010323288	High Q Laser GmbH	2011244985	Jaleva, LLC
2010328259	Abbott Medical Optics Inc.	2011245858	LG Electronics Inc.
2010328813	Samsung Electronics Co., Ltd.	2011247407	IFCO Systems GmbH
2010329766	L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude	2011250824	Covidien LP
2010330021	Michelin Recherche et Technique S.A.; Compagnie Generale Des Etablissements Michelin	2011251965	Shell Internationale Research Maatschappij B.V.
2010332230	Alcon Research, Ltd.	2011252039	Euro-Celtique S.A.
2010332283	Mayo Foundation for Medical Education and Research	2011253697	Siemens Aktiengesellschaft
2010334192	Hino Motors, Ltd.; Isuzu Motors Limited	2011253759	Jennissen, H.
2010334641	GALDERMA RESEARCH & DEVELOPMENT	2011253909	Covidien LP
2010337978	Kimberly-Clark Worldwide, Inc.	2011254765	BSH Bosch und Siemens Hausgerate GmbH
2010338375	GAMBRO LUNDIA AB	2011255654	VMware, Inc.
2010339757	Southern Company Services, Inc.	2011255908	JX Nippon Mining & Metals Corporation
2010339787	JOHNSON & JOHNSON VISION CARE, INC.	2011256290	The Board of Regents of The University of Texas System
2010341670	C.R. Bard, Inc.	2011258249	BioTime, Inc.
2010345463	Wavelight GmbH	2011258436	Merck Sharp & Dohme Corp.
2010346493	Google Inc.	2011258570	Intel Corporation
2010350279	Lee, D.	2011258773	Baker Hughes Incorporated
2010353929	New Energy Power Company	2011260149	Outotec Oyj
2010354129	Avantherm AB	2011260215	GlaxoSmithKline Biologicals S.A.
2010357525	Beijing Cuixiang Electric Components Co., Ltd.	2011261150	Norton-Smith, T.
2010357689	Colgate-Palmolive Company	2011261175	THF Innovation Pty Ltd
2010359252	Xixia Dragon into Special Material Co., Ltd	2011261689	Microsoft Corporation
2010360998	SICPA HOLDING SA	2011267477	Neoperl GmbH
2010361006	Flooring Technologies Ltd.	2011268005	BlackBerry Limited
2011200884	The Bradbury Company, Inc.	2011268135	Glo AB
2011200892	voestalpine Schienen GmbH	2011268205	Qualcomm Incorporated
2011200896	Covidien LP	2011268458	Medgenics Medical Israel Ltd.
2011201109	Carbonaro, M.; Carbonaro, M.	2011268922	Janssen R&D Ireland
2011201527	Bartholmey, B.; Bruders, W.; Studebaker, R.; Wolfe, K.; Richardson, B.	2011269256	G. Pohl-Boskamp GmbH & Co. KG
2011201849	L'Air Liquide Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude	2011269903	Qleeno AB
2011202753	Exelixis Inc.	2011270096	Otsuka Pharmaceutical Co., Ltd.
2011202871	Cumberland Pharmaceuticals Inc.	2011275337	Panse, S.
2011202954	Covidien LP	2011278121	CRODA INTERNATIONAL PLC
2011203210	Sloan Valve Company	2011280161	Schlumberger Technology B.V.
2011204319	GORE ENTERPRISE HOLDINGS, INC.	2011282458	Promat Australia Pty Ltd.
2011208822	Siemens Aktiengesellschaft	2011282776	Trustees of Boston University; Boston Medical Center Corporation; Northeastern University
2011213480	The University of Sydney	2011289592	R.P. Scherer Technologies, LLC
2011213772	William A Cook Australia Pty Ltd; Cook Medical Technologies LLC	2011291496	Skylife Technology Holdings, LLC
2011213808	Pan Pacific Copper Co., Ltd.	2011292046	Greatpoint Energy, Inc.
2011216128	Heartland Technology Partners LLC	2011294244	Toray Industries, Inc.
2011217239	B.R.A.I.N. Biotechnology Research and Information Network AG	2011295819	Keurig Green Mountain, Inc.
2011217497	SGF Suddeutsche Gelenkscheibenfabrik GmbH & Co. KG	2011295877	Techtronic Floor Care Technology Limited
2011218816	Manitowoc Foodservice Companies, LLC	2011296686	Samsung Electronics Co., Ltd.
2011220740	Clarcor Inc.	2011297062	IHI Corporation
2011221689	Samsung Electronics Co., Ltd.	2011300518	BAE SYSTEMS plc
2011224637	Microsoft Corporation	2011305386	Eli Lilly and Company
2011226747	Tasman-Warajay Pty Ltd	2011305983	The Regents of the University of California
2011227398	Taitex Therapeutics Inc.	2011306941	Janssen Pharmaceutica NV
2011229268	Nestec S.A.	2011307358	Johnson & Johnson Vision Care, Inc.
2011229316	Toho Tenax Europe GmbH	2011307499	Smiths Medical ASD, Inc.
2011231906	Siemens Aktiengesellschaft	2011308881	S. C. Johnson & Son, Inc.
		2011312738	Microsoft Corporation
		2011312907	ScinoPharm Singapore PTE Ltd.
		2011313399	Mitsubishi Gas Chemical Company, Inc.
		2011314411	Immunahr AB
		2011316495	Atomo Diagnostics Pty Limited

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2011318654	McNeil AB	2013201503	Samsung Electronics Co., Ltd
2011324011	Authentify Inc.	2013201504	Samsung Electronics Co., Ltd
2011324845	Kimberly-Clark Worldwide, Inc.	2013201751	Trondl, W.A.
2011331212	Shell Internationale Research Maatschappij B.V.	2013202127	THE GOVERNMENT OF THE UNITED STATES OF AMERICA AS REPRESENTED BY THE SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES
2011335079	Sanofi-Aventis Deutschland GmbH	2013203981	Qualcomm Incorporated
2011338709	Halliburton Energy Services, Inc.	2013204509	Konami Australia Pty Ltd
2012200348	Medical Instill Technologies, Inc.	2013205463	Cree, Inc.
2012200463	Dolby Laboratories Licensing Corporation	2013245511	CaesarStone Sdot-Yam Ltd.
2012200490	Google Inc.	2014200537	Samsung Electronics Co., Ltd.
2012200503	Novartis AG		
2012200977	Apple Inc.		
2012200978	Apple Inc.		
2012201242	Vertex Pharmaceuticals Incorporated		
2012201409	Alcon Research, Ltd.		
2012201518	Allergan, Inc.		
2012201579	Qualcomm Incorporated		
2012201644	Weatherford/Lamb, Inc.		
2012202140	Apple Inc.		
2012202281	Pall Corporation		
2012202407	Siemens Aktiengesellschaft		
2012202459	Janssen Pharmaceutica, N.V.		
2012202622	Spiers, A.		
2012203026	Novartis AG		
2012203451	Medarex, L.L.C.		
2012205152	Wan, J.		
2012205159	Thomas & Betts International, Inc.		
2012205233	Mako Rentals, Inc.		
2012211390	Meiji Seika Kaisha, Ltd.		
2012211421	The University of North Carolina at Chapel Hill		
2012216399	Rohm and Haas Company		
2012216456	CGGVeritas Services SA		
2012216597	Cree, Inc.		
2012216605	Pacific Biosciences of California, Inc.		
2012216642	The Government of The United States of America, as represented by the Secretary of Health and Human Services National Institutes of Health		
2012227161	Paradise Motor Homes Pty Ltd		
2012227164	Electrolux Home Products, Inc.		
2012227275	Melior Pharmaceuticals I, Inc.		
2012227325	CGGVeritas Services SA		
2012232963	Peerless Chain Company		
2012232979	Fuji Xerox Co., Ltd.		
2012232986	Gen-Probe Incorporated		
2012238292	SafetyTrim Worldwide Holdings Limited		
2012238510	Arkema France		
2012241009	Kimberly-Clark Worldwide, Inc.		
2012241112	Wirtgen GmbH		
2012245057	Clearguard IPCo Pty Ltd		
2012258385	JOHNSON & JOHNSON VISION CARE, INC.		
2012261339	Nycomed Pharma AS		
2012264417	LifeScan Scotland Limited		
2012265615	CGGVeritas Services SA		
2012280129	Commissariat a l'Energie Atomique et aux Energies Alternatives		
2012311098	Electrical and Electronics, Ltd.		
2012312062	Aqua Cents Water Management, LLC		
2012312643	King Fahd University of Petroleum and Minerals; Massachusetts Institute of Technology		
2012319172	Gilead Sciences, Inc.		
2012325968	FLSmidth A/S		
2012348311	Eliaz, I.		
2012358998	Topokine Therapeutics, Inc.		
2012370407	iZettle Merchant Services AB		
2013200236	Rheem Australian Pty Limited		
2013200446	Oxane Materials, Inc.		
2013200758	Hill's Pet Nutrition, Inc.		
2013200849	Joyce, K.		
2013200904	BISSELL Homecare, Inc.		
2013200920	CGGVeritas Services SA		
2013201436	Covidien LP		
2013201459	Nova-Duct Technologies Pty Ltd		

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2012312062	2007338048	2008210267	<u>A61B 3 /-</u>	2007345952	2009305550
<u>A01G 29 /-</u>	<u>A01P 7 /-</u>	<u>A47G 21 /-</u>	2008254458	2008240335	2010249051
2012312062	2007338048	2008210267	2010345463	2008267148	2010251514
	2008292238	<u>A47J 31 /-</u>	2010224187	2008269154	2011305386
<u>A01G 7 /-</u>	<u>A23B 7 /-</u>	2012311098	2010266534	2008272785	2012201409
2008261613	2012202622	<u>A47J 43 /-</u>	2011316495	2008288770	2012216642
<u>A01H 1 /-</u>	<u>A23D 7 /-</u>	2008210267	<u>A61B 5 /-</u>	2008311076	<u>A61K 39 /-</u>
2007329208	2009300494	<u>A47K 3 /-</u>	2011204319	2008323514	2008267148
<u>A01H 4 /-</u>	<u>A23G 3 /-</u>	2009214078	<u>A61B 8 /-</u>	2008332981	2008269086
2010294032	2010274284	<u>A47L 11 /-</u>	2010277872	2008336268	2008299536
<u>A01H 5 /-</u>	<u>A23K 1 /-</u>	2010214785	<u>A61F 13 /-</u>	2009214028	2008328726
2010294032	2008246387	2011201527	2011204319	2009215605	2008336276
<u>A01K 15 /-</u>	2008332981	2011269903	<u>A61D 7 /-</u>	2009256584	2009207806
	2013200758	2011295877	20102277872	2009257712	2009241354
2007313543	<u>A23L 1 /-</u>	<u>A47L 15 /-</u>	2012261339	2010215035	2009264567
<u>A01N 31 /-</u>	2008246387	2009275987	<u>A61F 2 /-</u>	2010215513	2009269704
2010259523	2008253040	2009286884	2010234203	2010239081	2009287420
<u>A01N 35 /-</u>	2008332981	2009286892	2010248292	2010243708	
	2009300494	2012227164	2010289683	2010304915	
2009298479	2010248292	<u>A47L 9 /-</u>	2010309447	2010305281	
2010259523	2010315598	2011249967	2010337978	2011260215	
	2010318218	2009200974	2011324845	2010309833	
<u>A01N 37 /-</u>	2011229268	2009206672	2011324845	2011294244	
	2011289592	2010310744	2010289460	2010315361	
2008205512	<u>A23L 2 /-</u>	2008207600	2010289460	<u>A61K 41 /-</u>	
2010259523	2013200904	2010213772	2011269256	2010282776	
<u>A01N 43 /-</u>	2011229268	2011236036	2011270096	2011282776	
	<u>A23P 1 /-</u>	2011236036	2011213772	<u>A61K 47 /-</u>	
2007338048	2010341670	2011236036	2011306941	2007333225	
2008288770	2009300494	2011236036	2011314411	2008240335	
2008292238	<u>A61B 17 /-</u>	2011236036	2012200503	2008269086	
2009298479	<u>A41D 13 /-</u>	2009200974	2012201409	2008323514	
2010289683	2009321240	2009200974	2012202459	2010315598	
2010315361	2009321240	2009200974	2012203026	2011202871	
2011258436	2008242981	2009200974	2012211390	2011217239	
<u>A01N 47 /-</u>	2008281440	2009200974	2012227275	2011237122	
	<u>A42B 3 /-</u>	2009200974	2012358998	2011244985	
	2009321240	2009200974	2013202127	2012216642	
2008269154	2009321240	2009200974	<u>A61F 9 /-</u>	2007333225	
2008292238	<u>A45D 34 /-</u>	2009200974	2008205278	2008246387	
	2010246403	2009200974	2008253040	2008297011	
<u>A01N 51 /-</u>	2010264503	2009200974	2010328259	2011268458	
	2011200896	<u>A61G 5 /-</u>	2010345463	2008336268	
2007338048	<u>A45D 40 /-</u>	2011200896	2012258385	2008336276	<u>A61K 49 /-</u>
	2011250824	2010235847	2008336276	2007333225	
	2011253909	<u>A61K 36 /-</u>	2010318218	2010305281	
<u>A01N 63 /-</u>	2008210267	2013201436	<u>A61J 1 /-</u>	2008240335	<u>A61K 8 /-</u>
	<u>A45F 5 /-</u>	<u>A61B 18 /-</u>	2008240335	2008332981	
2008297011	2010271492	2008210267	2008336268	2009214118	
<u>A01P 1 /-</u>	2009222509	2011318654	<u>A61K 38 /-</u>	2010248292	
	2009303765	2011335079	2008205512	2010318218	
2009298479	<u>A47C 7 /-</u>	2011202954	2008217202	2010320276	
<u>A01P 19 /-</u>	2008240497	<u>A61B 19 /-</u>	2008311076	2010334641	
2010259523		2008254458	2009207806	2010357689	
			2009257170	2011244985	

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2008269086	<u><b>A61N 1 /-</b></u>	2007345952	2011282458	2011278121	2009344043
2008323514		2008240335			
2009214028	2008227875	2008299536	<u><b>A63F 13 /-</b></u>	<u><b>B01F 5 /-</b></u>	<u><b>B05C 1 /-</b></u>
2009214118	2010254490	2012211390			
2009300494			2009222465		
2010239081	<u><b>A61N 5 /-</b></u>	<u><b>A61P 35 /-</b></u>	2009222466	2009296248	2011240598
2010239159			2011201109		
2010277872	2009222509	2007345952	2013204509	<u><b>B01F 7 /-</b></u>	<u><b>B05C 17 /-</b></u>
2010315598		2008240335			
2011237122	<u><b>A61P 1 /-</b></u>	2008323514	<u><b>A63F 9 /-</b></u>	2011260149	2011240598
2011244985		2008328726			
2011252039	2008240335	2009206075	2009341579	<u><b>B01F 9 /-</b></u>	<u><b>B05C 21 /-</b></u>
2011260215	2008253040	2009256584	2013204509	2011239946	2011240598
2011289592	2008299536	2009269704		2012232986	
	2010318218	2010305281	<u><b>B01D 15 /-</b></u>		<u><b>B08B 1 /-</b></u>
<u><b>A61L 15 /-</b></u>	<u><b>A61P 11 /-</b></u>	2010319398		<u><b>B01J 19 /-</b></u>	
		2010334641	2009214118		2012245057
2009234203	2013202127	2011227398	<u><b>B01D 24 /-</b></u>	2010213736	
2011244985		2011270096		2011297062	<u><b>B08B 9 /-</b></u>
<u><b>A61L 27 /-</b></u>	<u><b>A61P 13 /-</b></u>	2011282776	2010233503	<u><b>B01J 20 /-</b></u>	2012245057
		2011314411			
2008288168	2008205278	2012203026	<u><b>B01D 25 /-</b></u>	2009286884	<u><b>B09B 3 /-</b></u>
2010226888	<u><b>A61P 15 /-</b></u>	<u><b>A61P 37 /-</b></u>	2012325968	<u><b>B01J 23 /-</b></u>	2011260149
2011236303			<u><b>B01D 3 /-</b></u>		
2011237440	2009277972	2009257712		2009346342	<u><b>B21B 15 /-</b></u>
2011253759	2010334641	2011260215			
<u><b>A61L 31 /-</b></u>	<u><b>A61P 17 /-</b></u>	<u><b>A61P 43 /-</b></u>	2009333684	<u><b>B01J 27 /-</b></u>	2011200884
			2010201033		
2008288168	2008311076	2008311076	<u><b>B01D 35 /-</b></u>	2009330564	<u><b>B21B 37 /-</b></u>
	2010248292	2012200503		2009330565	
<u><b>A61L 9 /-</b></u>	2010334641	2012211390	2010235029	2009330572	2011200884
2011308881	2011244985	<u><b>A61P 7 /-</b></u>	<u><b>B01D 41 /-</b></u>	<u><b>B01J 31 /-</b></u>	<u><b>B21B 43 /-</b></u>
	2011270096				
<u><b>A61M 1 /-</b></u>	2011314411	2009290466	2009243029	2009206684	2011200892
				2009330564	
2008286253	<u><b>A61P 19 /-</b></u>	<u><b>A61P 9 /-</b></u>	<u><b>B01D 46 /-</b></u>	2009330565	<u><b>B21D 1 /-</b></u>
2010221201	2009214028	2009206075	2010235029	2009330572	2011200884
2010338375	2009257712	2013202127	<u><b>B01D 47 /-</b></u>	<u><b>B01J 37 /-</b></u>	<u><b>B22F 3 /-</b></u>
2012348311	2010305281				
<u><b>A61M 13 /-</b></u>	<u><b>A61P 25 /-</b></u>	<u><b>A61Q 11 /-</b></u>	2009296248	2009330565	2011237440
			2011216128	<u><b>B01L 3 /-</b></u>	<u><b>B23K 11 /-</b></u>
2011200896	2008267148	2010318218			
<u><b>A61M 15 /-</b></u>	2009206075	<u><b>A61Q 17 /-</b></u>	<u><b>B01D 5 /-</b></u>	2009273968	2009278291
	2009257170				
2009300898	2010215513	2011244985	2012312643	<u><b>B01L 7 /-</b></u>	2009344628
2010209852	2010249051				
<u><b>A61M 25 /-</b></u>	2010251514	<u><b>A61Q 19 /-</b></u>	<u><b>B01D 53 /-</b></u>	2012232986	<u><b>B26D 5 /-</b></u>
	2011306941				
2008313476	2012200503	2010334641	2009286884	<u><b>B02C 15 /-</b></u>	2009333459
2009215605	<u><b>A61P 29 /-</b></u>	2010357689	2009296245		<u><b>B27L 1 /-</b></u>
		2011244985	2009333684	2009277431	
<u><b>A61M 31 /-</b></u>	2008328726	<u><b>A61Q 3 /-</b></u>	2010334192	<u><b>B02C 17 /-</b></u>	2012232963
	2008336268				
2010277872	2011244985	2011244985	<u><b>B01D 61 /-</b></u>	2009340371	<u><b>B28B 1 /-</b></u>
2011200896	2011305386			2011231906	2010305794
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2011200896	2008332981	2010320276	2011220740	2008201876	2010305794
<u><b>A61M 5 /-</b></u>	2010215035	<u><b>A62C 2 /-</b></u>			
	2010309833				
	2011314411	2011282458	<u><b>B01D 69 /-</b></u>	<u><b>B02C 25 /-</b></u>	<u><b>B28B 21 /-</b></u>
2008227875	2012200503				
2008347991	2012227275	<u><b>A62C 3 /-</b></u>	2011220740	2011231906	2010305794
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2011307499		2011282458	<u><b>B01F 15 /-</b></u>	<u><b>B04C 5 /-</b></u>	<u><b>B29B 11 /-</b></u>
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2011229316	2013245511	2009222003	2009286233 2011239946 2013200849	2011216128	<b>C07C 6 /-</b>
<b>B29C 33 /-</b>	<b>B60B 3 /-</b>	<b>B65B 49 /-</b>		<b>C04B 30 /-</b>	2009206684
2009201693	2012238292	2009222003	<b>B65G 45 /-</b>	2013245511	<b>C07C 65 /-</b>
<b>B29C 43 /-</b>	<b>B60C 13 /-</b>	<b>B65B 51 /-</b>	2009312893 2010321834 2011226747	<b>C04B 35 /-</b>	2012211390
2011237440	2010330021	2009222003		2011237440	<b>C07C 69 /-</b>
<b>B29C 53 /-</b>	<b>B60C 15 /-</b>	<b>B65B 55 /-</b>	<b>B65G 47 /-</b>	<b>C04B 38 /-</b>	2012211390
2013201459 2013201460	2010330021	2009234023	2011226747	2013200446	<b>C07C 7 /-</b>
<b>B29C 70 /-</b>	<b>B60C 25 /-</b>	<b>B65D 1 /-</b>	<b>B65G 7 /-</b>	<b>C04B 7 /-</b>	2009233811
2011229316	2011261150	2008215159 2008251476	2010271492	2009245238	<b>C07D 207 /-</b>
<b>B29D 11 /-</b>	<b>B60K 28 /-</b>	<b>B65D 35 /-</b>	<b>B67C 3 /-</b>	<b>C07B 43 /-</b>	2010215513
2012258385	2009203876	2008210267	2009234023	2012201242	<b>C07D 209 /-</b>
<b>B31F 1 /-</b>	<b>B60L 5 /-</b>	<b>B65D 43 /-</b>	<b>B67D 1 /-</b>	<b>C07B 57 /-</b>	2008251476
2012241009	2009265943	2008215159	2012311098	2012201242	<b>C07D 213 /-</b>
<b>B32B 17 /-</b>	<b>B60P 7 /-</b>	<b>B65D 5 /-</b>	<b>B67D 7 /-</b>	<b>C07C 2 /-</b>	2010289683 2010334641
2011282458	2012227161	2008278036 2011318654	2009295702 2012200348	<b>C07C 215 /-</b>	<b>C07D 215 /-</b>
<b>B32B 25 /-</b>	2009313096	<b>B65D 53 /-</b>	<b>B82B 3 /-</b>	2013202127	2011314411
2009285774	<b>B60R 5 /-</b>	2008215159	2011268135	<b>C07C 217 /-</b>	<b>C07D 217 /-</b>
<b>B32B 27 /-</b>	2012227161	<b>B65D 55 /-</b>	<b>C01B 21 /-</b>	2012211390 2013202127	2009206075
2008252038 2010309447	<b>B60R 9 /-</b>	2008215159	2011201849	<b>C07C 233 /-</b>	<b>C07D 223 /-</b>
<b>B32B 3 /-</b>	2010246521	<b>B65D 6 /-</b>	<b>C01B 31 /-</b>	2012211390	<b>C07D 233 /-</b>
2011282458 2013201751	<b>B60S 5 /-</b>	2011239757 2011247407	2011297062	<b>C07C 235 /-</b>	2010305399 2012202459
<b>B32B 37 /-</b>	<b>B60W 30 /-</b>	<b>B65D 75 /-</b>	2009214118	2012211390	<b>C07D 239 /-</b>
2010337978	2009203876	2008210267	<b>C01B 7 /-</b>	<b>C07C 237 /-</b>	2010315361
<b>B32B 5 /-</b>	<b>B62D 25 /-</b>	<b>B65D 77 /-</b>	2011255908	2008269154 2012211390	2010334641
2011282458	2012227161	2008278036	<b>C01G 49 /-</b>	<b>C07C 239 /-</b>	<b>C07D 241 /-</b>
<b>B32B 7 /-</b>	<b>B62D 33 /-</b>	<b>B65D 81 /-</b>	2011260149	2012211421	2010334641
2011229316	2012227161	2008210267 2008251476	<b>C02F 1 /-</b>	<b>C07C 259 /-</b>	<b>C07D 277 /-</b>
<b>B41J 2 /-</b>	<b>B62D 55 /-</b>	<b>B65D 83 /-</b>	2009214118 2009243029	2012211421	2011227398
2010290459	2012241112	2008210267	2009298479	<b>C07C 279 /-</b>	<b>C07D 311 /-</b>
<b>B41M 5 /-</b>	<b>B63B 21 /-</b>	2009295702 2011318654	2011216128 2011255908 2011297062	2012211390	2011282776
2008230883 2010290459	2008317580	<b>B65D 85 /-</b>	<b>C02F 103 /-</b>	<b>C07C 323 /-</b>	<b>C07D 401 /-</b>
<b>B42F 21 /-</b>	<b>B63B 35 /-</b>	2008210267 2011291496	2009298479	2012211390	2010215513 2012203026
2008286837	2011331212	2011295819	<b>C02F 3 /-</b>	<b>C07C 57 /-</b>	<b>C07D 403 /-</b>
<b>B44C 5 /-</b>	<b>B65B 3 /-</b>	<b>B65D 88 /-</b>	2009243029	2012211390	2010215513 2011316506

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2012203026	<u>C07H 1 /-</u>	<u>C08G 65 /-</u>	<u>C08L 95 /-</u>	<u>C10G 2 /-</u>	2011268458 2012201409
<u>C07D 405 /-</u>	2008272785 2011312907	2009214615 2011278121	2009224088 <u>C09B 33 /-</u>	2009312351 <u>C10G 47 /-</u>	<u>C12N 5 /-</u>
2010309833					2008205278
2012201242	<u>C07H 21 /-</u>	<u>C08G 69 /-</u>	2010290459	2009333684	2008260651
2012203026	2008222649 <u>C07D 407 /-</u>	2011313399	<u>C09B 67 /-</u>	<u>C10G 67 /-</u>	2008272785 2008297011
2008288770	2011268458 2012201409	<u>C08G 73 /-</u>	2010290459	2009333684	2008328726 2008336276
2010309833	<u>C07H 5 /-</u>	2009214615	<u>C09D 11 /-</u>	<u>C10J 1 /-</u>	2009209022 2009266009
<u>C07D 409 /-</u>	2008272785	<u>C08G 77 /-</u>	2010290459	2009296248	2010305281
2009206075	<u>C07K 1 /-</u>	2010320276	<u>C09D 17 /-</u>	2010339757	2010319502
2010251514					2011258249
2012203026	2008327846	<u>C08G 81 /-</u>	2010290459	<u>C10J 3 /-</u>	2011268458
<u>C07D 413 /-</u>	<u>C07K 14 /-</u>	2009224286	<u>C09D 189 /-</u>	2010339757	<u>C12N 7 /-</u>
2010309833	2008217202	2010320276	2011217239	<u>C10L 1 /-</u>	2009241354
2012203026	2008246979 <u>C07D 417 /-</u>	<u>C08H 8 /-</u>			<u>C12N 9 /-</u>
2009207806	2009207806		<u>C09D 5 /-</u>	2010305809	
2010215035	2009241354	2010213736		2010354129	2009266009
2011227398	2009286973	2011251965	2012216399	<u>C10L 10 /-</u>	<u>C12P 19 /-</u>
2012203026	2009287420	<u>C08J 3 /-</u>	<u>C09J 195 /-</u>	2010305809	2008222649
<u>C07D 419 /-</u>	2009305550	2009214615	2009224088		2008299536
2010249051	2010320523	2011217239	<u>C09J 5 /-</u>	<u>C10L 3 /-</u>	2009266009
2008292238	2011305386	<u>C08J 5 /-</u>		2011292046	<u>C12P 21 /-</u>
<u>C07D 471 /-</u>	2012216642	2011229316	2009232042	<u>C11D 1 /-</u>	2011258249
2007345952	<u>C07K 16 /-</u>		<u>C09K 3 /-</u>	2010357689	<u>C12P 5 /-</u>
2009256584	2008328726	<u>C08J 9 /-</u>	2012238510		
2012203026	2009257170	2012238510		<u>C11D 7 /-</u>	2008261613
<u>C07D 487 /-</u>	2009264567	<u>C08K 3 /-</u>	<u>C09K 5 /-</u>	2010254231	<u>C12P 7 /-</u>
2011306941	2009269704	2010354129		2012238510	2008261613
2011244861	2010305281	2008269996			2009266009
<u>C07D 491 /-</u>	2011256290	<u>C08K 5 /-</u>	<u>C09K 8 /-</u>	<u>C12M 1 /-</u>	2010213736
2010215035	2012203451	2011313399	2013200446		2011251965
<u>C07D 495 /-</u>	<u>C07K 19 /-</u>	2008251476	2010298509	2008261613	<u>C12Q 1 /-</u>
2012203026	2009224088	20091313399	2011258773	2012232986	
2011314411	2012216642	2011313399	2013200446	<u>C12N 1 /-</u>	2008222649
<u>C07D 498 /-</u>	<u>C07K 7 /-</u>	<u>C08L 43 /-</u>	<u>C10B 19 /-</u>		2008309146
2009256584	2008327846	2012216399	2010359252	2007329208	2009273968
2012203026	2009305550	<u>C08L 5 /-</u>	<u>C10B 47 /-</u>	2008246387	2009283992
<u>C07D 513 /-</u>	2010249051	2008299536	2010359252	2008261613	2009287420
2009256584	2010213736	<u>C08L 67 /-</u>	<u>C10B 53 /-</u>	2009287420	2009314534
<u>C07D 519 /-</u>	<u>C08B 1 /-</u>	2008251476	2010359252	2011255908	2011256290
2009256584	2010213736	<u>C08L 77 /-</u>	<u>C10B 57 /-</u>	2012216605	2012202281
2009257712	2008299536	2011313399	2010359252	<u>C12N 15 /-</u>	2008246387
<u>C07F 15 /-</u>	<u>C08F 220 /-</u>	2010359252			2009266009
2011235617	2008252038	<u>C08L 87 /-</u>	<u>C10G 1 /-</u>	2007329208	2010318218
<u>C07F 7 /-</u>	<u>C08F 265 /-</u>	2009224286	2011251965	2007345952	<u>C21B 13 /-</u>
2009206684	2012216399	<u>C08L 89 /-</u>	<u>C10G 17 /-</u>	2008217202	2010246428
<u>C07F 9 /-</u>	<u>C08F 28 /-</u>	2009224286	2009233811	2008336276	<u>C21D 9 /-</u>
2012319172	2008269996			2009241354	2009266009
				2009264567	<u>C22B 15 /-</u>
				200924051	2010249051
				2010294032	2011244861

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2011255908	<u>D06F 58 /-</u>	<u>E04C 3 /-</u>	<u>E21B 33 /-</u>	<u>F16K 11 /-</u>	2011275337 2013200236
<u>C22B 3 /-</u>	2009286884 2011245858	2013200236 <u>E04D 3 /-</u>	2009219354 2010246348	2011254765	<u>F25D 23 /-</u>
2011255908			2011338709	<u>F16K 17 /-</u>	2009346303
2011260149	<u>D21B 1 /-</u>	2010291913			
<u>C22C 26 /-</u>	2010213736	<u>E04F 11 /-</u>	<u>E21B 43 /-</u>	2010246348	<u>F25J 1 /-</u>
2011237440	<u>D21H 17 /-</u>	2007231735	2010246348 2010298509	<u>F16K 31 /-</u>	2011331212
<u>C22C 29 /-</u>	2012241009	<u>E04G 11 /-</u>	<u>E21B 47 /-</u>	2011203210 2011254765	<u>F25J 3 /-</u>
2011237440	<u>D21H 27 /-</u>	2007269847	2008360018	<u>F16L 11 /-</u>	2010201033 2010329766
<u>C23C 14 /-</u>	2012241009	<u>E04G 3 /-</u>	<u>E21B 49 /-</u>	2013201459 2013201460	2011201849
2008342644	<u>E01B 29 /-</u>	2008310793	2009219354	<u>F16L 15 /-</u>	<u>F27D 11 /-</u>
<u>C23C 2 /-</u>	2009278291	<u>E04H 15 /-</u>	<u>E21F 13 /-</u>	2011267477	2010332230
2009201640	<u>E01C 19 /-</u>	2007269847	2010264553	<u>F16L 5 /-</u>	<u>F27D 17 /-</u>
<u>C25B 1 /-</u>	2012241112	<u>E05B 17 /-</u>	<u>F01C 1 /-</u>		2009245238
2009312351	<u>E02B 3 /-</u>	2007335177	2008314441	<u>F16L 55 /-</u>	<u>F28D 7 /-</u>
<u>C25B 15 /-</u>	2008317580 2009202859	<u>E05B 19 /-</u>	<u>F01N 3 /-</u>	2009214078	
2011213808	<u>E02D 27 /-</u>	2007335177	2010235029 2010334192	<u>F16L 57 /-</u>	<u>F28F 9 /-</u>
<u>C25C 1 /-</u>	2008200970	<u>E05B 27 /-</u>	<u>F01P 3 /-</u>	2011282458	<u>F41C 33 /-</u>
<u>C25C 7 /-</u>	2008233254	<u>E05B 63 /-</u>	2010354129	<u>F16L 59 /-</u>	2010315891 2011261175
2011213808	<u>E03C 1 /-</u>	2009200704	<u>F02C 7 /-</u>	2011282458 2013201459	<u>F42B 8 /-</u>
<u>C30B 29 /-</u>	2007327567 2008201876 2009344043	<u>E05B 9 /-</u>	2009248447	2013201460	2011305983
2010288392	2011267477	<u>F02M 37 /-</u>	<u>F16P 1 /-</u>		2010274184
<u>C30B 33 /-</u>		<u>E05C 1 /-</u>	2010235029	<u>G01B 11 /-</u>	
2010288392	<u>E03D 11 /-</u>	2010200651	<u>F03D 11 /-</u>	2011261150	
<u>C40B 40 /-</u>	2007327567	<u>E06B 7 /-</u>	<u>F21S 8 /-</u>	<u>G01B 9 /-</u>	
2011244861	<u>E03D 5 /-</u>	2013200236	<u>F03D 7 /-</u>	2012202407	2011305983
2012216605	2011203210	<u>E06C 5 /-</u>	<u>F21V 17 /-</u>	2012216597 2013205463	<u>G01F 1 /-</u>
<u>D01D 5 /-</u>	<u>E03F 3 /-</u>	2009225940	<u>F16B 41 /-</u>	2010295241	2009203101
2009234203	2007327567	<u>E21B 17 /-</u>	<u>F21V 21 /-</u>	2010295241 2012216597	<u>G01H 9 /-</u>
<u>D01F 1 /-</u>	<u>E03F 5 /-</u>	2012205233	<u>F16F 15 /-</u>	2013205463	<u>G01J 3 /-</u>
2009234203	2007327567	<u>E21B 19 /-</u>	2011217497	<u>F21V 31 /-</u>	2011213480
<u>D01F 6 /-</u>	<u>E03F 7 /-</u>	2010217897 2012201644	<u>F16G 1 /-</u>	2012216597 2013205463	
2011229316	2007327567	<u>E21B 21 /-</u>	<u>F16G 3 /-</u>	2012216597 2013205463	<u>G01L 11 /-</u>
<u>D03D 15 /-</u>	<u>E04B 1 /-</u>	2011216128	<u>F16G 3 /-</u>	<u>F23K 5 /-</u>	2009201754
2009285774	2008237205 2010291913	2010235847	2011254765	<u>G01L 27 /-</u>	
<u>D04B 21 /-</u>	2011282458	<u>E21B 23 /-</u>	<u>F16H 61 /-</u>	<u>F23N 1 /-</u>	2010328259
2011229316	<u>E04B 5 /-</u>	2009219354	2012241112	<u>G01N 21 /-</u>	
<u>D04H 1 /-</u>	2008200970	<u>E21B 3 /-</u>	<u>F16K 1 /-</u>	2011254765 2012262380	2010261818 2011213480
2009285774		2012201644	2011239946		

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<u>G01N 27 /-</u>	<u>G02C 3 /-</u>	2009251647 2009260611 2009296783 2009336088 2010241812 2010346493 2011261689 2011296686 2011312738 2012202140	2009257959 2010224187 <u>G06T 3 /-</u> 2009334390	<u>H01L 33 /-</u> <u>H01L 51 /-</u> 2011235617 <u>G06T 5 /-</u> <u>H01M 10 /-</u> <u>G06T 7 /-</u> <u>H01M 12 /-</u> <u>G07C 9 /-</u> <u>G06F 9 /-</u> 2009260611 2009336088 2010241812 2010256785 2011258570 <u>G06K 19 /-</u> 2009242981 <u>G05D 1 /-</u> 2010264553 <u>G05D 7 /-</u> 2010339757 <u>G06F 11 /-</u> 2011255654 <u>G06F 13 /-</u> 2012227325 2012265615 2013200920	<u>H02M 5 /-</u> 2010353929 <u>H02M 7 /-</u> 2009341565 2008242981 <u>H04B 1 /-</u> <u>H04B 7 /-</u> 2009201275 2012200978 <u>H04H 60 /-</u> 201028227 <u>H04L 1 /-</u> 2011221689 <u>H04L 12 /-</u> 2009338743 2011300518 2011312738 <u>H01Q 21 /-</u> 2009313338 2010273847 <u>H01R 27 /-</u> 2011240960 <u>H01R 4 /-</u> 2008359227 <u>H01S 3 /-</u> 2011240960 <u>H04L 9 /-</u> 2008202330 2009338743 2011221689 <u>H04M 1 /-</u> 2011240960 2011268005 2011268205 <u>H04L 29 /-</u> 2009204512 <u>H04M 11 /-</u> 2009271295 <u>H04N 5 /-</u> 2010236931 2010276541 <u>H02J 3 /-</u> <u>H02G 3 /-</u> <u>H01H 71 /-</u> 2011282458 <u>H02H 3 /-</u> 2010346493 <u>H01H 9 /-</u> 2010282204 <u>H02J 3 /-</u> <u>H01J 9 /-</u> 2010353929 <u>H02J 7 /-</u> 2010350279 <u>H02K 15 /-</u> 2010236931 <u>H04N 7 /-</u> <u>H01L 23 /-</u> 2010350279 <u>H02M 1 /-</u> 2013201503 <u>H04N 7 /-</u> 2014200537 <u>G06T 11 /-</u> 2009257959 2010221799 <u>G06T 15 /-</u> 2009315790 2010288392 <u>G06F 3 /-</u> 2009257959 2012280129 <u>G06T 17 /-</u> 2009222466
2011280161					
2012264417	2011235617				
<u>G01N 33 /-</u>	<u>G02C 7 /-</u>	2010346493 2011261689 2011296686 2011312738 2012202140	2009334390	<u>H06T 3 /-</u> <u>H01L 51 /-</u> 2011235617 <u>G06T 5 /-</u> <u>H01M 10 /-</u>	<u>H02M 5 /-</u> 2010353929 <u>H02M 7 /-</u> 2009341565 2008242981 <u>H04B 1 /-</u>
2008286253	2010339787				
2008326476	2011307358				
2009269704	2012258385				
2009287420					
2010305281	<u>G02F 1 /-</u>				
2011244861					
2011256290	2011202753	2009223819	2010209473		2009201275
2011280161					
2012202281	<u>G03B 21 /-</u>	2011324011	<u>G07C 9 /-</u>		2012200978
2012232986					
2012348311	2009209209	<u>G06F 9 /-</u>	2007313543	<u>H01M 2 /-</u>	<u>H04B 7 /-</u>
<u>G01N 35 /-</u>	<u>G05B 19 /-</u>	2009260611 2009336088	<u>G07G 1 /-</u>	2010303211	2008202330 2010285438
2012232986	2008242981	2010241812 2010256785	2008282469	<u>H01M 6 /-</u>	<u>H04H 60 /-</u>
<u>G01R 31 /-</u>	<u>G05D 1 /-</u>	2011258570	<u>G08B 13 /-</u>	2009258199	201028227
2010282204	2010264553	<u>G06K 19 /-</u>	2010317791	<u>H01M 8 /-</u>	<u>H04L 1 /-</u>
<u>G01S 15 /-</u>	<u>G05D 7 /-</u>	2010360998	<u>G08G 1 /-</u>	2010303211	2011221689
2009201754	2010339757	<u>G06K 9 /-</u>	2010295241	<u>H01Q 1 /-</u>	<u>H04L 12 /-</u>
2010317791	<u>G06F 11 /-</u>	2010203220 2012205152	<u>G09F 13 /-</u>	2009313338	
<u>G01V 1 /-</u>	2011255654	<u>G06N 7 /-</u>	2012216597	<u>H01Q 21 /-</u>	2009338743 2011300518 2011312738
2012216456	<u>G06F 13 /-</u>	2007225007	<u>H01B 1 /-</u>	2012200977	<u>H04L 27 /-</u>
2012227325		2010267768	2009313292	2012200978	
2012265615					
2013200920					2011221689
<u>G01V 15 /-</u>	<u>G06F 15 /-</u>	<u>G06Q 10 /-</u>	<u>H01G 9 /-</u>	<u>H01R 27 /-</u>	<u>H04L 29 /-</u>
2009203876	2009251647	2009279905	2007319213	2011240960	
2009203876	2009260611	2010322243	2010247648		2008202330
<u>G01V 3 /-</u>	2010256785	<u>G06Q 20 /-</u>	2011235617	<u>H01R 4 /-</u>	2009338743 2011221689
2008230761		2011312738			
2008360018	<u>G06F 17 /-</u>	2011324011	<u>H01H 13 /-</u>	2008359227	2011240960
2009203876		2009257960			2011268005
2010262878	2007225007	<u>G06Q 30 /-</u>	<u>H01H 33 /-</u>	2010323288	<u>H04L 9 /-</u>
2011280161	2008311937	2008311937			
	2009201754	2010276541	2011208822	<u>H02G 3 /-</u>	2009204512
<u>G01V 8 /-</u>	2009222466	2010322243	<u>H01H 71 /-</u>	2011282458	<u>H04M 1 /-</u>
2011213480	2009223819	<u>G06Q 40 /-</u>	2010357525	<u>H02H 3 /-</u>	2010346493
<u>G02B 17 /-</u>	2009260611	2010322243	<u>H01H 9 /-</u>	2010282204	<u>H04M 11 /-</u>
2010323288	2009279905				
	2011261689	<u>G06Q 50 /-</u>	2012205159	<u>H02J 3 /-</u>	2009271295
<u>G02B 23 /-</u>	2012200490	2007225007			
2009334390	2012205152	2010254416	<u>H01J 9 /-</u>	2010353929	<u>H04N 5 /-</u>
<u>G02B 26 /-</u>	2009222466	2010263261			2010236931
2010236097	2011232283	2011224637	2009313292	<u>H02J 7 /-</u>	2010276541
2012232979				2010350279	<u>H04N 7 /-</u>
<u>G02B 6 /-</u>	<u>G06F 21 /-</u>	2009257959 2010221799	2009283992	<u>H02K 15 /-</u>	2010236931 2010328813
2007358520	2009251647	<u>G06T 15 /-</u>	2009315790	<u>H01L 31 /-</u>	2013201503
2011242866	2010221531	2009257959	2010288392	2010268491	2013201504
<u>G02B 7 /-</u>	<u>G06F 3 /-</u>	2009257959	2012280129	2009296683	2014200537
2012232979	2009222466	<u>G06T 17 /-</u>			

Applications Accepted - IPC Index cont'd

**H04Q 1 /-**

2007358520

**H04Q 5 /-**

2009201275  
2010291634

**H04S 7 /-**

2012200463

**H04W 12 /-**

2011268205

**H04W 16 /-**

2010225399  
2013203981

**H04W 28 /-**

2008202330

**H04W 36 /-**

2012201579

**H04W 4 /-**

2010276541

**H04W 48 /-**

2008357313

**H04W 52 /-**

2010226635

**H04W 72 /-**

2008202330  
2011237214  
2013203981

**H04W 74 /-**

2010238671

**H04W 88 /-**

2010225399  
2011312738  
2012201579

**H05B 37 /-**

2009236311

**H05B 6 /-**

2009222509  
2009271125

**H05K 3 /-**

2009283992

**H05K 7 /-**

2013200236

**Certified Innovation Patents****Name Index**

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

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**(71)** Globaltech Corporation Pty Ltd

**(11)** AU-B-2013101604

**(21)** 2013101604      **(22)** 06.12.2013

**(54)** Improvements to downhole surveying  
and core sample orientation systems,  
devices and methods

**(51)** Int. Cl.

*E21B 25/16* ( 2006.01 )

*E21B 47/02* ( 2006.01 )

**(45)** 12.06.2014

**(62)** 2013225614

**(72)** Hejleh, Khaled; Stewart, Gordon;  
Wilkinson, Brett James; Klass, Michael  
Alan; Anwar, Johan

**(74)** Watermark Patent and Trade Marks At-  
torneys

Numerical Index

2013101604 Globaltech Corporation Pty Ltd

**IPC Index**

**E21B 25 /-**

2013101604

**E21B 47 /-**

2013101604

**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

- 2010246457 **James Hardie Technology Limited** ( BGC (Australia) Pty Ltd; CSR Building Products Limited )
- 2010308489 **CooperVision International Holding Company, LP** ( Brien Holden Vision Institute )
- 2012100178 **Speechley, M.; Oliver, G.; Roach, J.** ( Aldeck Sales Pty Ltd )

**Opposition Withdrawn**

- 2005271944 **ViaCye, Inc.** ( Geron Corporation )
- 2006305879 **ViaCye, Inc.** ( Asterias Biotherapeutics, Inc )
- 2008221540 **Edwards Lifesciences PVT, Inc.** ( Medtronic, Inc. )
- 2010230688 **TAKRAF GmbH** ( ThyssenKrupp Industrial Solutions GmbH )

**Applications Withdrawn**

- 2006225251 **Central Chemical Consulting Pty Ltd** ( BHP Billiton Aluminium Australia Pty Ltd )
- 2007266260 **Medihoney Pty Ltd** ( Watson & Son Limited )

**Patents Granted****Standard Patents**

- |            |            |            |            |
|------------|------------|------------|------------|
| 2007224116 | 2008269619 | 2008284709 | 2008304748 |
| 2008317965 | 2008346412 | 2009216777 | 2009306565 |
| 2010202181 | 2010339379 | 2012202380 | 2012214277 |

**Innovation Patents**

- |            |            |            |            |
|------------|------------|------------|------------|
| 2011101741 | 2014100049 | 2014100293 | 2014100295 |
| 2014100429 | 2014100436 | 2014100446 | 2014100447 |
| 2014100448 | 2014100453 | 2014100455 | 2014100463 |
| 2014100464 | 2014100465 | 2014100467 | 2014100473 |
| 2014100474 | 2014100475 | 2014100477 | 2014100478 |
| 2014100479 | 2014100482 | 2014100484 | 2014100489 |
| 2014100491 | 2014100493 | 2014100494 | 2014100506 |

**Offer to Surrender**

It is hereby notified that **Amcor Flexibles Europe 10 Hattingvej , DK-8700 Horsens**, the Patentee of Patent 2010219410 dated 02.05.2013 for an invention titled ' Method for producing flexible packaging' offers to surrender the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.

It is hereby notified that **Gerard Lighting Pty Ltd 101 Port Wakefield RD , Cavan SA 5094**, the Patentee of Patent 2011100726 dated 14.07.2011 for an invention titled ' PIR sensor with retractable controls' offers to surrender the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.

It is hereby notified that **Gerard Lighting Pty Ltd 101 Port Wakefield Road , Cavan SA 5094**, the Patentee of Patent 2011101679 dated 19.01.2012 for an invention titled ' PIR sensor with retractable controls' offers to surrender the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.

**Revocation**

It is hereby notified that the offer by the Patentee **Raydiate Pty Ltd** to surrender Patent 2012100077 which was advertised in the Official Journal of 24.04.2014 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

**Assignments Registered**

- 2002325064 Rainbow Reward Holdings Pty Ltd The patent has been assigned to **Zoola, Inc.**
- 2003203441 Bwanolar Pty Ltd The patent has been assigned to **P.I.H.A. Pty Ltd**
- 2004206720 Bayer Animal Health GmbH The patent has been assigned to **Bayer Intellectual Property GmbH**

2005209336 Koninklijke Cooperatie Cosun U.A.; Thermphos Trading GmbH The patent has been assigned to **Koninklijke Cooperatie Cosun U.A.; Italmatch Chemicals SpA**

2005243606 Australian Nuclear Science & Technology Organisation The patent has been assigned to **Bio-Gill Environmental Pty Limited**

2006216144 Takuyo Co., Ltd.; Mercian Corporation The patent has been assigned to **Takuyo Co., Ltd.**

2006235205 Bwanolar Pty Ltd The patent has been assigned to **P.I.H.A. Pty Ltd**

2006315091 Australian Nuclear Science and Technology Organisation The patent has been assigned to **Bio-Gill Environmental Pty Limited**

2007299705 Dhamacon, Inc. The patent has been assigned to **GE Healthcare Dhamacon, Inc.**

2008218929 Direct Measurements, Inc. The patent has been assigned to **General Electric Company**

2008250892 Animal Technology Institute Taiwan The patent has been assigned to **Agricultural Technology Research Institute**

2008256886 Dhamacon, Inc. The patent has been assigned to **GE Healthcare Dhamacon, Inc.**

2008342466 GUANGZHOU PUDE ENVIRONMENTAL PROTECTION EQUIPMENT, LTD. The patent has been assigned to **GUANGZHOU NEW EXTEND RISING ENVIRONMENTAL PROTECTION TECHNOLOGIES MACHINERY EQUIPMENT CO., LTD.**

2008349041 GUANGZHOU PUDE ENVIRONMENTAL PROTECTION EQUIPMENT, LTD. The patent has been assigned to **GUANGZHOU NEW EXTEND RISING ENVIRONMENTAL PROTECTION TECHNOLOGIES MACHINERY EQUIPMENT CO., LTD.**

2008355537 VERNONT ITALIA SRL The patent has been assigned to **21 HOLDING SAS di MONICO CAV. SILVANO**

2009200259 Whiteley Holdings Pty Ltd The patent has been assigned to **Whiteley Corporation Pty Ltd**

2009229709 Chong Kun Dang Holdings Corp. The patent has been assigned to **Chong Kun Dang Pharmaceutical Corp.**

2009319753 Anew Optics, Inc. The patent has been assigned to **Anew IOL Technologies, Inc.**

2011253731 Rodrigues, Phillip The patent has been assigned to **Keypa Pty Ltd**

2012202173 Stroh, Tim The patent has been assigned to **Castle Bookkeeping Wizard Pty Ltd**

**Assignments Registered**

2014100166 Friedman, Trevor The patent has been assigned to  
**Fontenay Trading Pty Ltd**

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Applications Filed**

The following application(s) for Extension of Term under Section 70 have been made and are open for public inspection.

**2002227984 Actelion Pharmaceuticals Ltd.**

The earliest first regulatory approval date provided by the patentee 05 Feb 2014

For the goods OPSUMIT macitentan

**2004259760 Bayer HealthCare LLC**

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

For the goods STIVARGA regorafenib

**2007306716 Bayer Healthcare LLC**

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

For the goods STIVARGA regorafenib

**Applications Accepted**

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

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

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

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

For the goods GIOTRIF afatinib

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

**2002300863 Euroceltique S.A.**

The earliest first regulatory approval date provided by the patentee 21 Sep 2000

For the goods TRAMAL SR tramadol hydrochloride

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

**2004229058 EURO-CELTIQUE S.A.**

The earliest first regulatory approval date provided by the patentee 21 Sep 2000

For the goods TRAMAL SR tramadol hydrochloride

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

**2005249490 Genentech, Inc.**

The earliest first regulatory approval date provided by the patentee 03 Sep 2013

For the goods KADCYLA (trastuzumab emtansine rch)

Address for service in Australia: Griffith Hack GPO Box 1285 Melbourne VIC 3001

**2009243527 Euro-Celtique S.A.**

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Applications Accepted**

The earliest first regulatory approval date provided by the patentee 21 Sep 2000

For the goods TRAMAL SR tramadol hydrochloride

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

**2011201171 Boehringer Ingelheim International GmbH**

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

For the goods GIOTRIF afatinib

Address for service in Australia: Spruson & Ferguson L 35 31 Market ST Sydney NSW 2000

**Corrigenda**

In Vol 23 , No 37 , Page(s) 10170 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Crop Functional Genomics Center; CropDesign N.V., Application No. 2008220715, under INID (72), correct the co-inventor to Park, Youn-II

In Vol 24 , No 33 , Page(s) 3823 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Duo-GE, Application No. 2009207580, under INID (71) correct the applicant name to DUO-GE

In Vol 25 , No 8 , Page(s) 874 under the heading **Complete Applications Filed - Name Index** Under the name Momentive Performance Materials Inc.. Application No. 2011200504, under INID (33) correct the country to JP; under INID (31) insert 10-2010-0076651; under INID (32) insert the date 09.08.10; under INID (33) insert KR

In Vol 25 , No 8 , Page(s) 929 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Supremol GmbH, Application No. 2009289280, under INID (54) correct the title to read FC gamma receptor for the treatment of B cell mediated multiple sclerosis

In Vol 26 , No 6 , Page(s) 919 under the heading **Applications OPI - Name Index** Under the name Momentive Performance Materials Inc.. Application No. 2011200504, under INID (33) correct the country to JP; under INID (31) insert 10-2010-0076651; under INID (32) insert the date 09.08.10; under INID (33) insert KR

In Vol 27 , No 21 , Page(s) 3285 under the heading **Applications OPI - Name Index** Under the name CGGVeritas Services SA, Application No. 2012254958, under INID (72) correct the co-inventor to Stefan,Catheline

In Vol 28 , No 10 , Page(s) 1382 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Purac Biochem B.V., Application No. 2012295627, under INID (71) correct the applicant name to PURAC Biochem B.V.

In Vol 28 , No 11 , Page(s) 1508 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Newsouth Innovations Pty Limited, Application No. 2012304196, under INID (71) correct the applicant name to NewSouth Innovations Pty Limited

**Corrigenda**

In Vol 28 , No 16 , Page(s) 2202 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Takeda Pharmaceutical Company Limited, Application No. 2012321815, under INID (72) correct the co-inventor to Ando, Haruhi

In Vol 28 , No 16 , Page(s) 2236 under the heading **Applications Accepted - Name Index** Under the name Momentive Performance Materials Inc.. Application No. 2011200504, under INID (33) correct the country to JP; under INID (31) insert 10-2010-0076651; under INID (32) insert the date 09.08.10; under INID (33) insert KR

In Vol 28 , No 18 , Page(s) 2425 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Macroplata, Inc., Application No. 2012329351, under INID (71) correct the applicant name to Covidien LP

In Vol 28 , No 19 , Page(s) 2578 under the heading **Applications Accepted - Name Index** Under the name Crop Functional Genomics Center; CropDesign N.V., Application No. 2008220715, under INID (72), correct the co-inventor to Park, Youn-II

In Vol 28 , No 20 , Page(s) 2683 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name MetalForming, Inc., Application No. 2012318657, under INID (71) add co-applicant Wilkins, William Gaither

In Vol 28 , No 21 , Page(s) 2782 under the heading **Assignments Before Grant, Section 113 - 2010** Under the name e2interactive, In., Application No. 2010326684, Under INID (71) correct the name to read e2interactive, Inc. d/b/a e2interactive, Inc.

In Vol 28 , No 21 , Page(s) 2819 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Essetre S.r.l., Application No. 2012330473, under INID (71) correct the applicant name to ESSETRE S.R.L.

In Vol 28 , No 21 , Page(s) 2828 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Minister for Agriculture, Food and Fisheries C/- South Australian Research and Development Institute, Application No. 2012325682, under INID (71) add co-applicant Flinders University of South Australia; under INID (71) correct the applicant name to Minister for Agriculture, Food and Fisheries

In Vol 28 , No 21 , Page(s) 2860 under the heading **Applications Accepted - Name Index** Under the name CGGVeritas Services SA, Application No. 2012254958, under INID (72) correct the co-inventor to Stefan,Catheline

In Vol 28 , No 21 , Page(s) 2863 under the heading **Applications Accepted - Name Index** Under the name Duo-GE, Application No. 2009207580, under INID (71) correct the applicant name to DUO-GE

In Vol 28 , No 21 , Page(s) 2883 under the heading **Applications Accepted - Name Index** Under the name Supremol GmbH, Application No. 2009289280, under INID (54) correct the title to read FC gamma receptor for the treatment of B cell mediated multiple sclerosis

In Vol 28 , No 21 , Page(s) 2906 under the heading **Extensions of Term of Standard Patent, Section 70 - Extensions Granted** The Extension of Term - End Date should read 31 July 2026

**Corrigenda**

In Vol 28 , No 22 , Page(s) 2961 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name David Fairlie, Robert C. Reid, The University of Queensland, Application No. 2012334804, under INID (71) remove co-applicants David Fairlie; Robert C. Reid

In Vol 28 , No 22 , Page(s) 2973 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name SICPA Holding SA, Application No. 2012344084, under INID (71) correct the applicant name to SICPA HOLDING SA

In Vol 28 , No 22 , Page(s) 2973 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name SICPA Holding SA, Application No. 2012344085, under INID (71) correct the applicant name to SICPA HOLDING SA

In Vol 28 , No 22 , Page(s) 3039 under the heading **Extensions of Term of Standard Patent, Section 70 - Extensions Granted** The Extension of Term - End Date should read 22 February 2028

**Specifications Republished**

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

2006322972	<b>Council of Scientific and Industrial Research</b>
2008310923	<b>Tyco Fire &amp; Security GmbH</b>
2008317265	<b>Medical Specialties, Inc.</b>
2008331392	<b>Allen-Vanguard Corporation; The Government of The United States of America, As Represented by the Secretary of the Navy</b>
2011244932	<b>Bayer Pharmaceuticals Corporation</b>
2011247728	<b>Sony Corporation</b>