



**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) 24 April 2014**

**Abstract of Decision**

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

***ExxonMobil Upstream Research Company v Shell Internationale Research Maatschappij B.V.*  
[2014] APO 22**

Patent Application: 2008213739

Title: Process and apparatus for depleting carbon dioxide content in a natural gas feedstream containing ethane and C<sub>3+</sub> hydrocarbons

Patent Applicant: Shell Internationale Research Maatschappij B.V.

Opponent: ExxonMobil Upstream Research Company

Hearing Officer: P M Spann, Deputy Commissioner of Patents

Decision Date: 15 April 2014

Hearing Date: Written submissions completed 14 March 2014

Catchwords: **PATENTS** – extension of time to file evidence in answer – reg 5.9 – whether applicant has acted promptly and diligently at all times – whether exceptional circumstances – opposition stayed on the basis of proposed amendments that substantially alter the scope of the opposition – extension allowed – no award of costs.

Representation: Patent applicant: Griffith Hack  
Opponent: Watermark

**AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 24 April 2014**

**Abstract of Decision**

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

*Sportingbet Australia v Tabcorp International Pty Ltd [2014] APO 21*

Patent Application/Patent: 2009220019 & 2011100780

Title: A wagering system

Patent Applicant: Tabcorp International Pty Ltd

Opponent: Sportingbet Australia

Delegate: Dr B. Akhurst

Decision Date: 11 April 2014

Hearing Date: Written submissions filed 21 & 28 February 2014

Catchwords: **PATENTS** – extensions of time to file evidence in answer in two oppositions – reg 5.9 – whether applicant has acted promptly and diligently – whether circumstances beyond control – extensions refused

Representation: Patent applicant: Freehills Patent Attorneys  
Opponent: Peter Maxwell & Associates

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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 8 Apr 2014 .

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(71) A & B MYLEC PTY LTD  
 (21) 2014901304      (22) 09.04.2014  
 (54) Method & Apparatus of Inferring Coal Properties

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**Adelaide Research & Innovation Pty Ltd**  
**see Meat and Livestock Australia**  
 (21) 2014901274

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(71) AGRITECHNOLOGY PTY LTD  
 (21) 2014901297      (22) 09.04.2014  
 (54) Nutritional enhancement of ethanol still-age

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(71) Air-Cell Innovations Pty Ltd  
 (21) 2014901279      (22) 08.04.2014  
 (54) DEVELOPMENTS IN PERFORATED SHEETING

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(71) Allflex Europe SAS  
 (21) 2014901368      (22) 15.04.2014  
 (54) AN ANIMAL IDENTIFICATION TAG

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(71) Andrews, A.  
 (21) 2014901351      (22) 14.04.2014  
 (54) Aloe Gelo (Aloe vera ice cream)

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(71) Aquamill Five Star Pty Ltd  
 (21) 2014901361      (22) 14.04.2014  
 (54) Evaporator

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(71) AXQ Pty Ltd  
 (21) 2014901275      (22) 08.04.2014  
 (54) A phone application that will block the SMS and Internet Access of a phone user based on the status of the GPS location and/or movement. A security feature that will limit phone access to calls only while driving or when in a specific location or areas specified by the GPS signal.

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(71) Bedell-Sivright, I.  
 (21) 2014901344      (22) 12.04.2014  
 (54) Interchangeable sandals

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(71) Beech Ovens Pty Ltd  
 (21) 2014901281      (22) 08.04.2014  
 (54) OVEN

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(71) Bond, M.  
 (21) 2014901263      (22) 07.04.2014  
 (54) A mechanical device that moves vehicles forward from fuel pumps when the owners of that vehicle are inside paying for the fuel they have bought so that other customers can use the same fuel pump as was used by the person inside paying for fuel as the vehicle is out of the way for another client to be able to purchase fuel from the same pump there fore saving the wait time for the owner of the first vehicle to return to move the vehicle away from the pump to be used again. Hence the name Auto Shifter and it being a memorable name as it relates to the auto biz being auto as in auto matic and sh

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(71) Brown, C.  
 (21) 2014901285      (22) 08.04.2014  
 (54) SECTIONAL NESTING BOAT

---

(71) Buchan, B.  
 (21) 2014901292      (22) 09.04.2014  
 (54) VEHICLE MOUNTING SYSTEM

---

(71) Butler, W.  
 (21) 2014901289      (22) 09.04.2014  
 (54) The Hanger Bag

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(71) Byers, R.  
 (21) 2014901369      (22) 11.04.2014  
 (54) AIR CON POWER SAVER

---

(71) Ceres Systems Pty Ltd  
 (21) 2014901278      (22) 08.04.2014  
 (54) Facilitating user interaction with electronic text documents

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(71) Christodoulou, N.  
 (21) 2014901290      (22) 09.04.2014  
 (54) Shock-absorbing hand tool bit holder

---

(71) Cleanfuture Energy Co Ltd.  
 (21) 2014901273      (22) 08.04.2014  
 (54) High pitch stall resisting propeller

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(71) COP-A-MATE PRODUCTS PTY LTD  
 (21) 2014901291      (22) 09.04.2014  
 (54) FERRULE SUPPORT BRACKET FOR THREADED FERRULES CAST IN CONCRETE.

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(71) Costin Global Pty Ltd  
 (21) 2014901354      (22) 14.04.2014  
 (54) A Horseshoe And Fastening Mechanism, And Method Of Use Thereof

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(71) Cunliffe, S.  
 (21) 2014901303      (22) 09.04.2014  
 (54) A Sequential Shift Gearbox Converter Assembly

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(71) Danpal Australia Pty Limited  
 (21) 2014901316      (22) 10.04.2014  
 (54) Thermal Expansion Bracket

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(71) Danteng Pty Ltd  
 (21) 2014901305      (22) 09.04.2014  
 (54) STAIRWAY SYSTEM WITH RETRACTABLE STAIRWAY FOR VEHICLES

## Provisional Applications Filed - Name Index cont'd

(71) DataDot Technology Limited  
 (21) 2014901359 (22) 14.04.2014  
 (54) Method and system for tracking assets

(71) Dhara, S.  
 (21) 2014901331 (22) 11.04.2014  
 (54) Endotracheal Tube and Method of Use

(71) Dobra, S.  
 (21) 2014901366 (22) 12.04.2014  
 (54) Swivel Table

**DUNCANSON, K.R. see WHITEHOUSE, G.M.**  
 (21) 2014901293

(71) Dutka, I.  
 (21) 2014901330 (22) 11.04.2014  
 (54) System and Method for Reducing Distracted Driving

(71) Edith Cowan University  
 (21) 2014901337 (22) 11.04.2014  
 (54) RISK AND HAZARD IDENTIFICATION

(71) ENGINEERING SOLUTIONS AUSTRALIA PTY LTD  
 (21) 2014901346 (22) 13.04.2014  
 (54) Mechanical Point Throw for railway switch blades

(71) Fusion HVAC Pty Ltd  
 (21) 2014901333 (22) 11.04.2014  
 (54) Air conditioning system

(71) Gainsborough Hardware Industries Limited  
 (21) 2014901312 (22) 10.04.2014  
 (54) A push-type pin cylinder assembly and a method of operating same

(71) Gainsborough Hardware Industries Limited  
 (21) 2014901313 (22) 10.04.2014  
 (54) A lock assembly and a method of operating same

(71) Gainsborough Hardware Industries Limited  
 (21) 2014901320 (22) 10.04.2014  
 (54) A lock assembly and a method of operating same

(71) GRAHAM, G.  
 (21) 2014901272 (22) 08.04.2014  
 (54) BOTTLE TOP HOLDER ON BOTTLE

(71) Gramp, S.  
 (21) 2014901345 (22) 13.04.2014  
 (54) A paving brick with interlocking stepped parallel sides

(71) Graphite Energy N.V.  
 (21) 2014901348 (22) 14.04.2014  
 (54) Improved thermal energy storage device

(71) Guina Research and Development Pty Ltd  
 (21) 2014901277 (22) 08.04.2014  
 (54) An Electromagnetic Machine

(71) GWYNNE, B.  
 (21) 2014901325 (22) 09.04.2014  
 (54) COLLAPSIBLE BARRIER

(71) Hanson Construction Materials Pty Ltd  
 (21) 2014901283 (22) 08.04.2014  
 (54) CONCRETE MIXING TRANSPORT TRUCK IMPROVEMENTS

(71) Hastings, J.  
 (21) 2014901332 (22) 11.04.2014  
 (54) A Process, Apparatus and System for Treating Fruits or Vegetables

(71) Honeywell International Inc.  
 (21) 2014901334 (22) 11.04.2014  
 (54) Frameworks and methodologies configured to assist configuring devices supported by a building management system

(71) Huang, D.  
 (21) 2014901349 (22) 14.04.2014  
 (54) Thermal engine with energy modulation mechanism

(71) IBOS Innovations Pty Ltd  
 (21) 2014901298 (22) 09.04.2014  
 (54) Piston machine

(71) iChargeYou Pty Ltd  
 (21) 2014901339 (22) 11.04.2014  
 (54) A SYSTEM, METHOD, SOFTWARE APPLICATION AND DATA SIGNAL FOR MONITORING AN INTERACTION

(71) JEBIZ PTY. LTD.  
 (21) 2014901340 (22) 11.04.2014  
 (54) Online, interactive teaching and learning database system

(71) Jinnette, J.  
 (21) 2014901319 (22) 10.04.2014  
 (54) Trench Formwork

(71) Jurlique International Pty Ltd  
 (21) 2014901282 (22) 08.04.2014  
 (54) LIPOSOMAL COMPOUND AND COMPOSITIONS CONTAINING THE COMPOUND

(71) Khiani, A.  
 (21) 2014901310 (22) 09.04.2014  
 (54) My product is meant to be for the kids under the age 8. This product is custom designed to make a child feel special when he/ she loses their four front teeth naturally for the first time.

(71) Leighton Contractors Pty Limited  
 (21) 2014901284 (22) 08.04.2014  
 (54) Adaptor and tooth assembly

(71) Leonard, C.  
 (21) 2014901350 (22) 11.04.2014  
 (54) An Alignment Device

(71) Lettela Pty Limited  
 (21) 2014901280 (22) 08.04.2014  
 (54) A SCREENING PANEL AND METHOD OF FIXING

(71) Licensys Australasia Pty Ltd  
 (21) 2014901356 (22) 14.04.2014  
 (54) Vehicle Identification and/or Monitoring System

(71) LIMITED EDITION SURF HARDWARE PTY LTD  
 (21) 2014901270 (22) 08.04.2014  
 (54) Tapered Encapsulated Stringer For Bodyboard

(71) Little, S.  
 (21) 2014901288 (22) 09.04.2014  
 (54) System and Method for Animal Management

(71) Lo, P.  
 (21) 2014901276 (22) 08.04.2014  
 (54) System, method and software for optimizing patient logistics in a hospital environment.

(71) Locamate Pty Ltd  
 (21) 2014901341 (22) 11.04.2014  
 (54) System for indicating angles of arrival

(71) Locamate Pty Ltd  
 (21) 2014901342 (22) 11.04.2014  
 (54) System for indicating angles of arrival using asynchronous sampling

## Provisional Applications Filed - Name Index cont'd

(71) Lockliv Holdings Pty Ltd  
 (21) 2014901322 (22) 10.04.2014  
 (54) Monitoring and Alert System and Method for Latching Mechanisms

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(71) Long Pipes Pty Ltd  
 (21) 2014901364 (22) 14.04.2014  
 (54) Construction of Pipes

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(71) Madeleine Pharmaceuticals Pty Ltd  
 (21) 2014901300 (22) 09.04.2014  
 (54) NOVEL ADJUVANT THERAPY

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(71) McGuire, M.  
 (21) 2014901302 (22) 09.04.2014  
 (54) thong repair kit

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(71) Meat and Livestock Australia; Adelaide Research & Innovation Pty Ltd  
 (21) 2014901274 (22) 08.04.2014  
 (54) Method for Diagnosing Infection

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(71) Munn, R.  
 (21) 2014901363 (22) 14.04.2014  
 (54) Cloud Amount and Type Detector

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(71) MURDOCH UNIVERSITY  
 (21) 2014901335 (22) 11.04.2014  
 (54) System and Method for Desalination

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(71) MURDOCH UNIVERSITY  
 (21) 2014901362 (22) 14.04.2014  
 (54) Method and Apparatus for separation of liquids

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(71) Murphy, P.  
 (21) 2014901326 (22) 10.04.2014  
 (54) Titanium Reinforced Polymers

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(71) Murphy, P.  
 (21) 2014901343 (22) 12.04.2014  
 (54) Titanium Cellular Components

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(71) NewSouth Innovations Pty Limited  
 (21) 2014901336 (22) 11.04.2014  
 (54) A Microscopy Technique

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(71) Ninox Robotics Pty Ltd  
 (21) 2014901315 (22) 10.04.2014  
 (54) BAITING METHOD AND APPARATUS FOR PEST CONTROL

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(71) NOJA Power Switchgear Pty Ltd  
 (21) 2014901311 (22) 10.04.2014  
 (54) An Electrical Interrupter

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(71) O'Donohue, S.  
 (21) 2014901365 (22) 14.04.2014  
 (54) Leisurewear with inbuilt lower back and lower abdominal support. The inbuilt support band in the garment accommodates for the option of an easily activated hot/cold pack, when required. The supportive leisurewear range covers Maternity through to ladies/mens sports and general wear.

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(71) Ormarc Engineering Pty Ltd  
 (21) 2014901358 (22) 14.04.2014  
 (54) Drill rod handler

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(71) Ottery Group Pty Ltd  
 (21) 2014901367 (22) 15.04.2014  
 (54) A MODULE AND A METHOD FOR CONSTRUCTING

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(71) Patrys Limited  
 (21) 2014901301 (22) 09.04.2014  
 (54) PAT-SM3 related antibodies and methods of making and using same

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(71) Peabody Energy Australia  
 (21) 2014901360 (22) 14.04.2014  
 (54) A MULTI PURPOSE DRILLING SYSTEM AND METHOD

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(71) Pearson, R.  
 (21) 2014901307 (22) 09.04.2014  
 (54) Single Click Creation of Targeted Electronic Content Utilising a Global Rendering Network

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(71) Peden, J.  
 (21) 2014901296 (22) 09.04.2014  
 (54) NoneToOnsie

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(71) Pinpoint Plumbing Services Pty Ltd  
 (21) 2014901329 (22) 11.04.2014  
 (54) A SYSTEM AND A METHOD FOR CONTROLLING WATER FLOW

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(71) Queensland University of Technology  
 (21) 2014901357 (22) 14.04.2014  
 (54) Crash barrier

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(71) Roy Gripske & Sons Pty. Ltd  
 (21) 2014901308 (22) 09.04.2014  
 (54) A BLADE

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**Schopf, J. see Schopf, M.**  
 (21) 2014901347

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(71) Schopf, M.; Schopf, J.  
 (21) 2014901347 (22) 13.04.2014  
 (54) Clamps for Panel-Type Fences

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(71) Sentek Pty Ltd  
 (21) 2014901321 (22) 10.04.2014  
 (54) SOIL AUGER AND METHOD OF MANUFACTURE

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(71) Sentek Pty Ltd  
 (21) 2014901327 (22) 10.04.2014  
 (54) CAPACITIVE SENSOR FLEXIBLE CIRCUIT ARRANGEMENT

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(71) Shout for Good Pty Ltd  
 (21) 2014901309 (22) 09.04.2014  
 (54) ELECTRONIC DONATION SYSTEM AND METHOD

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(71) Smart Storage Pty Ltd (trading as Ecoult)  
 (21) 2014901306 (22) 09.04.2014  
 (54) TEMPERATURE MANAGEMENT IN BATTERY ARRAYS

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(71) Sotelo, J.  
 (21) 2014901294 (22) 05.04.2014  
 (54) PROPOSED MISSING AIRCRAFT AND/OR VESSEL LOCATOR

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(71) Steelfinne Fabrications Pty. Ltd.  
 (21) 2014901324 (22) 10.04.2014  
 (54) REINFORCED LAMINATED GLASS AND INTEGRATED WINDOW ENCAPSULATION UNIT

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(71) Swotsmart Pty Ltd  
 (21) 2014901338 (22) 11.04.2014  
 (54) SYSTEM AND METHOD FOR ANALYSING LEARNING ARTEFACTS

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(71) TEFAYE, J.  
 (21) 2014901295 (22) 08.04.2014  
 (54) THREE DIMENSIONAL WORD GAME

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(71) The Florey Institute of Neuroscience and Mental Health  
 (21) 2014901314 (22) 10.04.2014  
 (54) Modified relaxin B chain peptides

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(71) Tran, Q.  
 (21) 2014901317 (22) 10.04.2014  
 (54) Self-contained kit for preparing a beverage

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(71) Trihey, A.  
 (21) 2014901286 (22) 09.04.2014  
 (54) Water Temperature Controller

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

(71) TriniTEQ International Pty Ltd  
(21) 2014901328      (22) 11.04.2014  
(54) IMPROVEMENTS TO POINT OF SALE  
SYSTEMS

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(71) University of South Australia  
(21) 2014901299      (22) 09.04.2014  
(54) SUBSTRATES FOR WATER PURIFICATION

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(71) University of Western Sydney  
(21) 2014901353      (22) 14.04.2014  
(54) Sample vial and carrier

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(71) University of Western Sydney  
(21) 2014901355      (22) 14.04.2014  
(54) Delivery system and sample testing apparatus

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(71) VAKILOROAYA, V.  
(21) 2014901352      (22) 14.04.2014  
(54) A SYSTEM AND A METHOD FOR  
EVAPORATIVE AIR CONDITIONING

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**Vikas, N.V. see Vikas, P.**  
(21) 2014901245

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(71) Vikas, P.; Vikas, N.V.  
(21) 2014901245      (22) 07.04.2014  
(54) The Invention title is Safer Chainsaws, the name is Vikas Chainsaw Safety Guard. The guard covers the top part of the chain and past the tip. The guard is to protect chainsaw operators from kickbacks and minimise lacerations and amputations. The safety guard rises and contracts.

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(71) WHITEHOUSE, G.M.; DUNCANSON, K.R.  
(21) 2014901293      (22) 09.04.2014  
(54) Low Fructan Wheat Grains and Flours

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(71) Who-Rae Pty Ltd  
(21) 2014901323      (22) 10.04.2014  
(54) Car seat fabric for facilitating reliable airbag deployment

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(71) Witty, S.  
(21) 2014901287      (22) 09.04.2014  
(54) A GAMING SYSTEM AND ASSOCIATED METHOD

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(71) Wong, C.  
(21) 2014901318      (22) 10.04.2014  
(54) System for compression and decompression

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2014901273	Cleanfuture Energy Co Ltd.	2014901340	JEBIZ PTY. LTD.
2014901274	Meat and Livestock Australia; Adelaide Research & Innovation Pty Ltd	2014901341	Locamate Pty Ltd
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2014901277	Guina Research and Development Pty Ltd	2014901344	Bedell-Sivright, I.
2014901278	Ceres Systems Pty Ltd	2014901345	Gramp, S.
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2014901287	Witty, S.	2014901354	Costin Global Pty Ltd
2014901288	Little, S.	2014901355	University of Western Sydney
2014901289	Butler, W.	2014901356	Licensys Australasia Pty Ltd
2014901290	Christodoulou, N.	2014901357	Queensland University of Technology
2014901291	COP-A-MATE PRODUCTS PTY LTD	2014901358	Ormarc Engineering Pty Ltd
2014901292	Buchan, B.	2014901359	DataDot Technology Limited
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2014901294	Sotelo, J.	2014901361	Aquamill Five Star Pty Ltd
2014901295	TEFAYE, J.	2014901362	MURDOCH UNIVERSITY
2014901296	Peden, J.	2014901363	Munn, R.
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2014901298	IBOS Innovations Pty Ltd	2014901365	O'Donohue, S.
2014901299	University of South Australia	2014901366	Dobra, S.
2014901300	Madeleine Pharmaceuticals Pty Ltd	2014901367	Ottery Group Pty Ltd
2014901301	Patrys Limited	2014901368	Allflex Europe SAS
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2014901305	Danteng Pty Ltd		
2014901306	Smart Storage Pty Ltd (trading as Ecourt)		
2014901307	Pearson, R.		
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2014901312	Gainsborough Hardware Industries Limited		
2014901313	Gainsborough Hardware Industries Limited		
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2014901315	Ninox Robotics Pty Ltd		
2014901316	Danpal Australia Pty Limited		
2014901317	Tran, Q.		
2014901318	Wong, C.		
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2014901332	Hastings, J.		
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2014901334	Honeywell International Inc.		
2014901335	MURDOCH UNIVERSITY		

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

Applications listed below were processed through the Patent Office Canberra during the period ending 8 Apr 2014 .

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

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(71) ABUS August Bremicker Sohne KG  
 (21) 2014202072                           (22) 14.04.2014  
 (54) PADLOCK  
 (31) 10213207268.6                       (32) 22.04.13 (33) DE

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(71) Ainsworth Game Technology Limited  
 (21) 2014202099                           (22) 15.04.2014  
 (54) An electronic gaming machine and  
      gaming method  
 (31) 2013901298                           (32) 15.04.13 (33) AU

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(71) Albany Molecular Research, Inc.; Merck  
      Sharp & Dohme Corp.  
 (21) 2014201996                           (22) 08.04.2014  
 (54) PYRIDAZINONE DERIVATIVES USE-  
      FUL AS GLUCAN SYNTHASE INHIB-  
      ITORS  
 (62) 2008227100

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Allergan, Inc. see Rigotti, G.  
 (21) 2014202044

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(71) Allripe Pty Ltd  
 (21) 2014202071                           (22) 14.04.2014  
 (54) Systems and methods for processing  
      food assessment data  
 (31) 2013901270                           (32) 12.04.13 (33) AU

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(71) Amgen Inc.  
 (21) 2014202019                           (22) 10.04.2014  
 (54) Delta3- substituted quinoline or quinox-  
      aline derivatives and their use as phos-  
      phatidylinositol 3-kinase (PI3K) inhib-  
      itors  
 (62) 2012202457

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(71) AMS Research Corporation  
 (21) 2014202096                           (22) 15.04.2014  
 (54) Pelvic Floor Treatments and Related  
      Tools and Implants  
 (62) 2008282864

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(71) Apple Inc.  
 (21) 2014202094                           (22) 15.04.2014  
 (54) Device, method, and graphical user in-  
      terface for mapping directions between  
      search results  
 (62) 2010340369

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(71) Arbitron Inc.  
 (21) 2014202095                           (22) 15.04.2014

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(54) Methods and systems for compliance  
      confirmation and incentives  
 (62) 2007272440

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(71) Atlas Gaming Technologies Pty Ltd  
 (21) 2014202061                           (22) 11.04.2014  
 (54) A gaming machine and method to effect  
      information transfer between a gaming  
      machine and an external device  
 (31) 2013901281                           (32) 13.04.13 (33) AU

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(71) BAER, D.  
 (21) 2014202054                           (22) 09.04.2014  
 (54) SELF GENERATING SYSTEM

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Baroni, G. see Rigotti, G.  
 (21) 2014202044

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(71) Bilfinger Water Technologies, Inc.  
 (21) 2014202078                           (22) 14.04.2014  
 (54) SCREEN INTAKE DEVICE FOR SHAL-  
      LOW WATER  
 (62) 2011247832

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(71) Biotie Therapies, Inc.  
 (21) 2014202047                           (22) 11.04.2014  
 (54) Methods for treating dependence  
 (62) 2008283903

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(71) Campbell-Lloyd, P.  
 (21) 2014202046                           (22) 11.04.2014  
 (54) FLOORING SYSTEM CLAMP  
 (62) 2010212276

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(71) CASIO COMPUTER CO., LTD.  
 (21) 2014202018                           (22) 10.04.2014  
 (54) GRAPH DISPLAY DEVICE, GRAPH  
      DISPLAY METHOD AND CONTROL  
      PROGRAM  
 (31) 2013-089545                           (32) 22.04.13 (33) JP

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(71) Cellceutix Corporation  
 (21) 2014202067                           (22) 14.04.2014  
 (54) Nitrile derivatives and their pharmaceut-  
      ical use and compositions  
 (62) 2010249933

---

(71) ChromBA, Inc.  
 (21) 2014202027                           (22) 10.04.2014  
 (54) MULTICAPILLARY DEVICE FOR  
      SAMPLE PREPARATION  
 (62) 2006348443

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(71) Clipp Pty Ltd  
 (21) 2014201986                           (22) 08.04.2014  
 (54) Tab management method and apparat-  
      us

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(71) Colgate-Palmolive Company  
 (21) 2014202003                           (22) 09.04.2014  
 (54) ORAL CARE IMPLEMENT  
 (62) 2011232843

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(71) Columbia Laboratories (Bermuda) Lim-  
      ited  
 (21) 2014202051                           (22) 11.04.2014  
 (54) Progesterone for the treatment of pre-  
      term birth  
 (62) 2008212724

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(71) COVIDIEN AG  
 (21) 2014202076                           (22) 14.04.2014  
 (54) TWO-STAGE SWITCH FOR CORD-  
      LESS HAND-HELD ULTRASONIC  
      CAUTERY CUTTING DEVICE  
 (62) 2010286689

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(71) COVIDIEN AG  
 (21) 2014202079                           (22) 14.04.2014  
 (54) TWO-STAGE SWITCH FOR CORD-  
      LESS HAND-HELD ULTRASONIC  
      CAUTERY CUTTING DEVICE  
 (62) 2010286689

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(71) COVIDIEN AG  
 (21) 2014202080                           (22) 14.04.2014  
 (54) TWO-STAGE SWITCH FOR CORD-  
      LESS HAND-HELD ULTRASONIC  
      CAUTERY CUTTING DEVICE  
 (62) 2010286689

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(71) COVIDIEN AG  
 (21) 2014202083                           (22) 14.04.2014  
 (54) TWO-STAGE SWITCH FOR CORD-  
      LESS HAND-HELD ULTRASONIC  
      CAUTERY CUTTING DEVICE  
 (62) 2010286689

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(71) Covidien LP  
 (21) 2014201989                           (22) 08.04.2014  
 (54) Articulation and firing force mechan-  
      isms  
 (62) 2008243109

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## Complete Applications Filed - Name Index cont'd

(71) Covidien LP (21) 2014202039 (54) System method having an electromagnetic manipulator with a UV tacking mechanism (31) 61/811,134 14/248,767	(22) 11.04.2014  (32) 12.04.13 (33) US 09.04.14 US	(54) PREDICTIVE FORWARDING OF NOTIFICATION DATA (31) 14/102,124  (32) 10.12.13 (33) US	(71) IDEAL SANITARY WARE CO., LTD (21) 2014202056 (54) SHOWER DOOR ASSEMBLY WITH LINKAGE CONTROL (31) 201410002366.2  (32) 03.01.14 (33) CN
(71) Covidien LP (21) 2014202066 (54) Surgical stapling apparatus (62) 2010203027	(22) 14.04.2014	(71) GRUL, D. (21) 2014202007 (54) Augmented Beverage Container Lid (31) 2013903238  (32) 26.08.13 (33) AU	(71) Impedimed Limited (21) 2014202075 (54) Fluid level indicator determination (62) 2010312305
(71) CSIR (21) 2014202050 (54) INTEGRATED SENSING DEVICE FOR ASSESSING INTEGRITY OF A ROCK MASS AND CORRESPONDING METHOD (62) 2010310966	(22) 11.04.2014	(71) GT Biologics Ltd (21) 2014202021 (54) Polypeptide and immune modulation (31) 1306536.2  (32) 10.04.13 (33) GB	(71) in2work pty ltd (21) 2014201930 (54) "Konektor" Is an ios or Android application that offers remote site management of a blue collar worker site via worker selection, locations and timesheeting all done through a mobile smartphone app. Has logins for employers, employees and payroll to manage such. Left or right swiping selects or dismisses an applicant. Electronic remote timesheeting enables quick process of timesheets and allocation to the users login instead of a paper trail and signatures.
(71) CSR Building Products Limited (21) 2014201988 (54) SOUND ATTENUATING STRUCTURE (31) 2013901194	(22) 08.04.2014  (32) 08.04.13 (33) AU	(71) Halliburton Energy Services, Inc. (21) 2014202040 (54) METHODS OF PRODUCING FRICTION REDUCING BIOSYNTHETIC POLYSACCHARIDES (31) 61/811,442  (32) 12.04.13 (33) US	(71) Kabushiki Kaisha Toshiba (21) 2014202045 (54) Process for producing rare metal (62) 2012203601
Enis, B. see Lieberman, P. (21) 2014202086		(71) Hanmi Science Co., Ltd. (21) 2014202057 (54) Novel Fused Pyrimidine Derivatives for Inhibition of Tyrosine Kinase Activity (62) 2011269989	(71) Kapsch TrafficCom AG (21) 2014202002 (54) Apparatus and Method for Determining a Vehicle Feature (31) 13 167 406.1  (32) 13.05.13 (33) EP
Enis, B. see Lieberman, P. (21) 2014202087		(71) HENDERSON, J. (21) 2014202049 (54) A Closure for a Container (62) 2013200941	(71) Konami Gaming, Inc. (21) 2014201982 (54) SYSTEM AND METHOD OF ALLOWING A PLAYER TO PLAY GAMING MACHINES HAVING MULTIPLE REEL SETS (31) 61/889,998  (32) 11.10.13 (33) US
(71) Ennio Pty Ltd (21) 2014202014 (54) AN OPENWORK FABRIC	(22) 09.04.2014	(71) Heraeus Electro-Nite International N.V. (21) 2014202069 (54) Measured and apparatus for measuring the temperature of a molten metal (31) EP13165941.9  (32) 30.04.13 (33) EP	(71) Konami Gaming, Inc. (21) 2014201983 (54) SYSTEM AND METHOD OF ALLOWING A PLAYER TO PLAY GAMING MACHINES HAVING REEL OVERLAYS (31) 61/889,998  (32) 11.10.13 (33) US
(71) flimoun, a. (21) 2014202064 (54) Teacher acquire is a mobile application used by NSW schools (state independent and private) and relief teachers. Schools that need relief teachers use the application to view available teachers in the area using gps technology.	(22) 13.04.2014	(71) Honeywell International Inc. (21) 2014202001 (54) Sensor with isolated diaphragm (31) 13/859,619  (32) 09.04.13 (33) US	(71) Honeywell International Inc. (21) 2014202006 (54) Flow sensor with improved linear output (31) 13/859,604  (32) 09.04.13 (33) US
(71) Google Inc. (21) 2014202029 (54) PREDICTIVE TRANSIT CALCULATIONS (31) 61/823,257 13/920,876	(22) 10.04.2014  (32) 14.05.13 (33) US 18.06.13 US	(71) Honeywell International Inc. (21) 2014202025 (54) Shower door assembly with continuous control (31) 201410002257.0  (32) 03.01.14 (33) CN	(71) Ideal Sanitary Ware Co., Ltd (21) 2014202020 (54) SYSTEM AND METHOD OF ALLOWING A PLAYER TO PLAY GAMING MACHINES HAVING DYNAMIC REEL MODIFICATIONS (31) 61/889,998  (32) 11.10.13 (33) US
(71) Google Inc. (21) 2014202038	(22) 10.04.2014		

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- (71) Konami Gaming, Inc.  
 (21) 2014202023 (22) 10.04.2014  
 (54) GAMING DEVICE AND METHODS OF ALLOWING A PLAYER TO PLAY A GAMING DEVICE HAVING REELS WITH SYMBOL SELECTION AREAS  
 (62) 2013216675
- 
- (71) Konami Gaming, Inc.  
 (21) 2014202042 (22) 11.04.2014  
 (54) GAMING MACHINE AND METHODS OF ALLOWING A PLAYER TO PLAY GAMING MACHINES HAVING REPLACEABLE SYMBOLS  
 (62) 2013200719
- 
- (71) Latchways Plc  
 (21) 2014202060 (22) 11.04.2014  
 (54) FALL ARREST SYSTEM SAFETY DEVICE  
 (62) 2008309361
- 
- (71) LIANG, S.  
 (21) 2014202055 (22) 11.04.2014  
 (54) HEATING DEVICE WITH HAND WARMING STRUCTURE  
 (31) 14162127 (32) 27.03.14 (33) EP
- 
- (71) LIANG, S.  
 (21) 2014202058 (22) 11.04.2014  
 (54) ELECTRIC HOT WATER WARMER AND HEATING DEVICE EMPLOYING SUCH A WARMER  
 (31) 14162137 (32) 27.03.14 (33) EP
- 
- (71) Lieberman, P.; Enis, B.  
 (21) 2014202086 (22) 14.04.2014  
 (54) Thermal energy storage system using compressed air energy and/or chilled water from desalination processes  
 (62) 2007309591
- 
- (71) Lieberman, P.; Enis, B.  
 (21) 2014202087 (22) 14.04.2014  
 (54) Desalination method and system using a continuous helical slush removal system  
 (62) 2007277197
- 
- (71) LSI Industries, Inc.  
 (21) 2014202098 (22) 15.04.2014  
 (54) Roadway Luminaire and Methods of Use  
 (62) 2011211459
- 
- (71) MAN Truck & Bus AG  
 (21) 2014202068 (22) 14.04.2014  
 (54) Vehicle seat, in particular a passenger seat for a bus  
 (31) 10 2013 012 291.0 (32) 24.07.13 (33) DE
- 
- (71) Matsusaka Engineering Co., Ltd.  
 (21) 2014202092 (22) 15.04.2014  
 (54) Pump apparatus  
 (31) 2013-100787 (32) 11.05.13 (33) JP
- 
- (71) medi GmbH & Co. KG  
 (21) 2014201992 (22) 08.04.2014  
 (54) COMPRESSIVE CIRCULAR KNIT FOR PULLING OVER AN ARTICULATED EXTREMITY  
 (31) 102013103914.6 (32) 18.04.13 (33) DE
- 
- (71) MedImmune Limited  
 (21) 2014202026 (22) 10.04.2014  
 (54) Binding proteins specific for insulin-like growth factors and uses thereof  
 (62) 2011203010
- 
- Merck Sharp & Dohme Corp. see Albany Molecular Research, Inc.**  
 (21) 2014201996
- 
- (71) Metabolic Solutions Development Company, LLC  
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 (54) CANOPY ATTACHMENT SYSTEM  
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 (31) 10 2013 206 341.5 (32) 10.04.13 (33) DE
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 (21) 2014202032 (22) 10.04.2014  
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 (21) 2014202016 (22) 10.04.2014  
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- (71) Thomas & Betts International, Inc.  
 (21) 2014202028 (22) 10.04.2014  
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 (21) 2014202030 (22) 10.04.2014  
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 (31) 61/827,381 (32) 24.05.13 (33) US  
 14/242,978 02.04.14 US
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(21) 2014202011 (22) 09.04.2014  
(54) Basket style cardiac mapping catheter having an atraumatic, metallic two-part distal tip for detection of cardiac rhythm disorders  
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Vanderbilt University see Oregon Health & Science University  
(21) 2014202009

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(21) 2014202010 (22) 09.04.2014  
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(21) 2014202070 (22) 14.04.2014  
(54) Apparatus and method for preparing spherical shaped products  
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(21) 2014201998 (22) 09.04.2014  
(54) DOWNHOLE TEMPERATURE CALCULATION  
(31) 13163982.5 (32) 16.04.13 (33) EP

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(71) Who-Rae Pty Ltd  
(21) 2014201993 (22) 08.04.2014  
(54) Vehicle seat cover having a catching arrangement  
(31) 14/246,534 (32) 07.04.14 (33) US

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(71) Wilcox Industries Corp.  
(21) 2014202000 (22) 09.04.2014  
(54) Binocular bridge for thermal viewing device  
(31) 61/819,199 (32) 03.05.13 (33) US  
14/242,303 01.04.14 US

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(21) 2014202024

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2014201982	Konami Gaming, Inc.	2014202048	Plasan Sasa Ltd.
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2014201984	Stanley Works (Europe) GmbH	2014202050	CSIR
2014201985	SERNIS - FORMAÇÃO E SOLUÇÕES TECNOLÓGICAS, LDA.	2014202051	Columbia Laboratories (Bermuda) Limited
2014201986	Clipp Pty Ltd	2014202052	Oakmoore Pty Ltd
2014201987	SAMSUNG ELECTRONICS CO., LTD.	2014202053	Oakmoore Pty Ltd
2014201988	CSR Building Products Limited	2014202054	BAER, D.
2014201989	Covidien LP	2014202055	LIANG, S.
2014201990	SAMSUNG ELECTRONICS CO., LTD.	2014202056	IDEAL SANITARY WARE CO., LTD
2014201991	SDI Limited	2014202057	Hanmi Science Co., Ltd.
2014201992	medi GmbH & Co. KG	2014202058	LIANG, S.
2014201993	Who-Rae Pty Ltd	2014202059	RM & CE Limited
2014201994	SDI Limited	2014202060	Latchways Plc
2014201995	SAMSUNG ELECTRONICS CO., LTD.	2014202061	Atlas Gaming Technologies Pty Ltd
2014201996	Albany Molecular Research, Inc.; Merck Sharp & Dohme Corp.	2014202062	Stryker Leibinger GmbH & Co. KG
2014201997	CSR BUILDING PRODUCTS LIMITED	2014202064	flimoun, a.
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2014201999	Pressco Technology, Inc.	2014202067	Cellceutix Corporation
2014202000	Wilcox Industries Corp.	2014202068	MAN Truck & Bus AG
2014202001	Honeywell International Inc.	2014202069	Heraeus Electro-Nite International N.V.
2014202002	Kapsch TrafficCom AG	2014202070	VEMAG Maschinenbau GmbH
2014202003	Colgate-Palmolive Company	2014202071	Allripe Pty Ltd
2014202004	Roke Manor Research Limited	2014202072	ABUS August Bremicker Sohne KG
2014202005	Roke Manor Research Limited	2014202073	The Ohio State University Research Foundation
2014202006	Honeywell International Inc.	2014202074	Metabolic Solutions Development Company, LLC
2014202007	GRUL, D.	2014202075	Impedimed Limited
2014202008	PPG Industries Ohio, Inc.	2014202076	COVIDIEN AG
2014202009	Oregon Health & Science University; Vanderbilt University	2014202077	Seminis Vegetable Seeds, Inc.
2014202010	van Galen, D.	2014202078	Bilfinger Water Technologies, Inc.
2014202011	Topera, Inc.	2014202079	COVIDIEN AG
2014202012	Gunnar Optiks, LLC	2014202080	COVIDIEN AG
2014202013	Murphy, S.	2014202081	TNBT Holdings Pty Limited
2014202014	Ennio Pty Ltd	2014202082	Politechika Krakowska im. Tadeusza Kościuszki
2014202015	The Trustees of The University of Pennsylvania	2014202083	COVIDIEN AG
2014202016	The Regents of The University of Colorado; National Jewish Health	2014202084	NEXT HYDRAULICS S.r.l.
2014202017	Saint-Gobain Ceramics & Plastics, Inc.	2014202085	Sulzer Metco AG
2014202018	CASIO COMPUTER CO., LTD.	2014202086	Lieberman, P.; Enis, B.
2014202019	Amgen Inc.	2014202087	Lieberman, P.; Enis, B.
2014202020	Konami Gaming, Inc.	2014202091	Rosier, S.
2014202021	GT Biologics Ltd	2014202092	Matsusaka Engineering Co., Ltd.
2014202022	Senesco Technologies, Inc.	2014202093	The Boeing Company
2014202023	Konami Gaming, Inc.	2014202094	Apple Inc.
2014202024	Pintar, M.; Zheng, J.	2014202095	Arbitron Inc.
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2014202028	Thomas & Betts International, Inc.	2014202099	Ainsworth Game Technology Limited
2014202029	Google Inc.		
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2014202040	Halliburton Energy Services, Inc.		
2014202042	Konami Gaming, Inc.		
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2014202044	Rigotti, G.; Allergan, Inc.; Baroni, G.		
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Applications listed below were processed through the Patent Office Canberra during the period ending 8 Apr 2014 .  
 (This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

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 (54) Floatation System for Flight Data Recorder/ Cockpit Voice Recorder
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- (71) APT Asia Pacific Pty Ltd  
 (21) 2014100372 (22) 14.04.2014  
 (54) Artificial Grass
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 (21) 2014100367 (22) 14.04.2014  
 (54) FLOOR DRAIN ASSEMBLY
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- (71) BCOMMUNICATIONS PTY. LTD.  
 (21) 2014100338 (22) 08.04.2014  
 (54) Network Filtering System and Method
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- (71) Beecroft, C.  
 (21) 2014100358 (22) 10.04.2014  
 (54) Domestic Hydro-Dynamo
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- (71) Brand Developers Ltd  
 (21) 2014100346 (22) 09.04.2014  
 (54) PORTABLE GRILLING APPARATUS  
 (62) 2013101148
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- (71) CiiLOCK Engineering Pty Ltd  
 (21) 2014100352 (22) 10.04.2014  
 (54) Toilet cubical lock  
 (31) 2013901372 (32) 18.04.13 (33) AU
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- (71) Cochrane Gulf Fze  
 (21) 2014100365 (22) 14.04.2014  
 (54) Fence panel manufacture  
 (31) 2013/02778 (32) 18.04.13 (33) ZA  
 2013/08308 03.10.13 ZA
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- (71) COzero Pty Ltd  
 (21) 2014100351 (22) 10.04.2014  
 (54) A system that comprehensively provides real-time billing of energy usage with a minute by minute live billing update to the user.
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- Dusheiko, M. see Khairnasov, S.**  
 (21) 2014100354
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- Elgart, Y. see Khairnasov, S.**  
 (21) 2014100354
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- (71) Emergent Mining Technologies Pty Ltd  
 (21) 2014100343 (22) 09.04.2014  
 (54) A System for the Reduction in Applied Energy, Improved Efficiencies and Reduced Costs in Open Pit Mining
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- Frolov, G. see Khairnasov, S.**  
 (21) 2014100354
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- (71) Gainsborough Hardware Industries Limited  
 (21) 2014100364 (22) 14.04.2014  
 (54) A lock remote control and a lock arrangement  
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- (71) Giant Manufacturing Co. Ltd  
 (21) 2014100360 (22) 11.04.2014  
 (54) ADJUSTING STRUCTURE FOR SEATPOST OF BICYCLE  
 (31) 102206728 (32) 12.04.13 (33) TW  
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- (71) Google Inc.  
 (21) 2014100339 (22) 08.04.2014  
 (54) USER CHALLENGE USING INFORMATION BASED ON GEOGRAPHY OR USER IDENTITY  
 (62) 2010218193
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- (71) Gullapalli, S.  
 (21) 2014100357 (22) 10.04.2014  
 (54) Electronic Mandible / Ramus / Vault Distractor Malleable Bipolar Forceps for Coagulation
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- Hanson, R. see Vander Griend, D.**  
 (21) 2014100369
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- Hardwick, G. see Vander Griend, D.**  
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- Homax Products, Inc. see Vander Griend, D.**  
 (21) 2014100369
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- (71) Houghton, G.  
 (21) 2014100335 (22) 07.04.2014  
 (54) High Visibility Scaffolding
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- (71) KAMBOURIS SHARES PTY LTD  
 (21) 2014100342 (22) 09.04.2014
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- (54) METHODS AND COMPOSITIONS FOR DELIVERING A PROBIOTIC**
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 (21) 2014100344 (22) 09.04.2014  
 (54) METHODS AND COMPOSITIONS FOR DELIVERING AN EXTRACT OF PIPER METHYSTICUM
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- (71) Kennedy, M.  
 (21) 2014100374 (22) 09.04.2014  
 (54) Totacesser Micro Processor / 17 Volt 12 Volt Mimiker CD/DVD Laser/Process DISK Reader & Spinner Double Lasers/ HDMI NANO USB Speeder + Reader
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- (71) Kent, D.**  
 (21) 2014100373 (22) 14.04.2014  
 (54) Leveraging Tool
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- (71) Khairnasov, S.; Frolov, G.; Dusheiko, M.; Rassamakin, B.; Rassamakin, A.; Elgart, Y.  
 (21) 2014100354 (22) 10.04.2014  
 (54) Combined Photovoltaic-Thermal Solar Collector  
 (31) 2013901232 (32) 10.04.13 (33) AU
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- (71) Linc Energy Ltd  
 (21) 2014100353 (22) 10.04.2014  
 (54) SYSTEM AND METHOD FOR INTEGRATED ENHANCED OIL RECOVERY  
 (62) PCT/AU2012/001243
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- (71) Lucas, M.  
 (21) 2014100375 (22) 15.04.2014  
 (54) Send-a-brief: An online interactive creative briefing service for designers i.e. graphic, digital and motion to offer as a service to their clients. A website and mobile app that asks a series of questions to help guide the user through the creative briefing process. Questions that ask about the clients business goals, strategies and details about the creative job itself to generate an online creative brief.
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- (71) Manozho, T.  
 (21) 2014100334 (22) 07.04.2014  
 (54) SPIKIT is an app that delivers lessons on indigenous African languages in a

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fun and interactive way. It helps parents/guardians/tourists/educators and community workers to learn the basics of different mother tongues that have been overlooked in the 21st century and have the possibility of becoming extinct. SPIKIT revives these languages and promotes belonging being and becoming of a vast number of minority groups especially those that have emigrated from communities that support their language.

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(71) MARTIN-BROWER AUSTRALIA PTY. LTD.  
(21) 2014100345 (22) 09.04.2014  
(54) Label Catcher

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**Morris, J. see Vander Griend, D.**  
(21) 2014100369

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(71) Morton, M.  
(21) 2014100347 (22) 09.04.2014  
(54) A Voltage Boosting Alternator

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(71) Ningbo SMAL Electrics Co., LTD.  
(21) 2014100336 (22) 07.04.2014  
(54) Liquid heater with a movable base assembly  
(31) 201320659417.X (32) 22.10.13 (33) CN

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(71) Ningbo SMAL Electrics Co., LTD.  
(21) 2014100337 (22) 08.04.2014  
(54) Liquid heater with a movable base assembly  
(31) 201320659417.X (32) 22.10.13 (33) CN

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(71) Prohi Enterprise Co., Ltd.  
(21) 2014100333 (22) 07.04.2014  
(54) Improvement of Trampoline Net Structure

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(71) Pujiang Jianfeng Environmental Science and Technology Co., Ltd  
(21) 2014100366 (22) 14.04.2014  
(54) An environmentally-friendly pen container

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(71) Pujiang Jianfeng Environmental Science and Technology Co., Ltd  
(21) 2014100368 (22) 14.04.2014  
(54) An environmentally-friendly and energy-saving flowerpot

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(21) 2014100354

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(21) 2014100354

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(71) ResMed Limited  
(21) 2014100361 (22) 11.04.2014  
(54) Mask System  
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(21) 2014100362 (22) 11.04.2014  
(54) Mask System  
(62) 2009221630

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(71) Russo, N.  
(21) 2014100340 (22) 08.04.2014  
(54) Motorised Rotating Clothes Line

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(71) Southern Cross Mining Services Pty Ltd  
(21) 2014100341 (22) 08.04.2014  
(54) Lighting apparatus

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(71) Trapeze Software Inc.  
(21) 2014100355 (22) 10.04.2014  
(54) SYSTEM AND METHOD FOR ITINERARY PLANNING  
(62) 2012234696

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(71) T-TEK PTY LTD; ZHANG, D.  
(21) 2014100363 (22) 13.04.2014  
(54) AUTOMOTIVE FUEL GAUGE SENOR

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(71) UNIQUE POWER SOLUTIONS PTY LTD  
(21) 2014100356 (22) 10.04.2014  
(54) AN ALMOST TOTALLY "GREEN" SYSTEM WITH THE ABILITY TO CONTROL THE RECIPROCATING FREQUENCY OF A DOUBLE ACTING PISTON IN A CYLINDER EITHER AS A STAND ALONE AIR SYSTEM OR AS A DOUBLE SYSTEM USING AIR AND GAS THAT IS CONTAINED WITHIN A CLOSED LOOP SYSTEM

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(71) UNI-SOLEIL ENT. CO., LTD.  
(21) 2014100349 (22) 10.04.2014  
(54) IMPROVEMENT OF ROLLER BLINDS CONTROLLER STRUCTURE

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(71) UNI-SOLEIL ENT. CO., LTD.  
(21) 2014100350 (22) 10.04.2014  
(54) CURTAIN CONTROL ASSEMBLY

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(71) Urimat Holding AG  
(21) 2014100370 (22) 14.04.2014  
(54) URINAL, AND METHOD FOR REPLACING AN ODOUR SEAL OF A URINAL  
(62) 2012292249

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(71) Urimat Holding AG  
(21) 2014100371 (22) 14.04.2014  
(54) INSERT FOR THE DRAINAGE OPENING OF A URINAL  
(62) 2012292286

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(71) Vander Griend, D.; Homax Products, Inc.; Hanson, R.; Hardwick, G.; Kordosh, J.; Morris, J.

(21) 2014100369 (22) 14.04.2014  
(54) SYSTEMS AND METHODS FOR DISPENSING TEXTURE MATERIAL USING DUAL FLOW ADJUSTMENT  
(62) 2012290320

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(71) Weir, C.  
(21) 2014100359 (22) 11.04.2014  
(54) Nappy Cardboard box that has the design purpose of turning into a bin that can be twisted to stop the smell of the used nappy's, recycled plastic bags included, so the box that the nappys come in is not discarded, this design has won a commendation at the 2013 PCA Australia awards.

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**ZHANG, D. see T-TEK PTY LTD**  
(21) 2014100363

**Numerical Index**

2014100333	Prohi Enterprise Co., Ltd.	2014100356	UNIQUE POWER SOLUTIONS PTY LTD
2014100334	Manozho, T.	2014100357	Gullapalli, S.
2014100335	Houghton, G.	2014100358	Beecroft, C.
2014100336	Ningbo SMAL Electrics Co., LTD.	2014100359	Weir, C.
2014100337	Ningbo SMAL Electrics Co., LTD.	2014100360	Giant Manufacturing Co. Ltd
2014100338	BCOMMUNICATIONS PTY. LTD.	2014100361	ResMed Limited
2014100339	Google Inc.	2014100362	ResMed Limited
2014100340	Russo, N.	2014100363	T-TEK PTY LTD; ZHANG, D.
2014100341	Southern Cross Mining Services Pty Ltd	2014100364	Gainsborough Hardware Industries Limited
2014100342	KAMBOURIS SHARES PTY LTD	2014100365	Cochrane Gulf Fze
2014100343	Emergent Mining Technologies Pty Ltd	2014100366	Pujiang Jianfeng Environmental Science and Technology Co., Ltd
2014100344	KAMBOURIS SHARES PTY LTD	2014100367	Astro Tile Pty Ltd
2014100345	MARTIN-BROWER AUSTRALIA PTY. LTD.	2014100368	Pujiang Jianfeng Environmental Science and Technology Co., Ltd
2014100346	Brand Developers Ltd	2014100369	Vander Griend, D.; Homax Products, Inc.; Hanson, R.; Hardwick, G.; Kordosh, J.; Morris, J.
2014100347	Morton, M.	2014100370	Urimat Holding AG
2014100348	Abu Alama, M.	2014100371	Urimat Holding AG
2014100349	UNI-SOLEIL ENT. CO., LTD.	2014100372	APT Asia Pacific Pty Ltd
2014100350	UNI-SOLEIL ENT. CO., LTD.	2014100373	Kent, D.
2014100351	CoZero Pty Ltd	2014100374	Kennedy, M.
2014100352	CiLOCK Engineering Pty Ltd	2014100375	Lucas, M.
2014100353	Linc Energy Ltd		
2014100354	Khairnasov, S.; Frolov, G.; Dusheiko, M.; Rassamakin, B.; Rassamakin, A.; Elgart, Y.		
2014100355	Trapeze Software Inc.		

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

2014200069 **Armstrong, S.** The filing date has been amended to 11.02.2014

**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**

2001291500 ( 14 )	2001291579 ( 14 )	2001292421 ( 14 )
2001293192 ( 14 )	2001294750 ( 14 )	2001294914 ( 14 )
2001296380 ( 14 )		

**2002**

2002211112 ( 14 )	2002211311 ( 14 )	2002213014 ( 14 )
2002214936 ( 14 )	2002301236 ( 14 )	2002301252 ( 14 )
2002333019 ( 14 )	2002335785 ( 14 )	2002337503 ( 14 )
2002337750 ( 14 )	2002339416 ( 14 )	2002339417 ( 14 )
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**2003**

2003200297 ( 14 )	2003248470 ( 14 )	2003265189 ( 14 )
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2003287955 ( 14 )	2003295339 ( 14 )	

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2004216608 ( 14 )	2004275841 ( 14 )	2004275848 ( 14 )
2004275876 ( 14 )	2004276486 ( 14 )	2004277358 ( 14 )

2004277430 ( 14 )	2004277977 ( 14 )	2004278264 ( 14 )
2004278414 ( 14 )	2004279142 ( 14 )	2004279545 ( 14 )
2004279661 ( 14 )	2004279676 ( 14 )	2004282018 ( 14 )
2004283801 ( 14 )	2004284764 ( 14 )	2004323637 ( 14 )

**2005**

2005211676 ( 14 )	2005211693 ( 14 )	2005215927 ( 14 )
2005218009 ( 14 )	2005237117 ( 14 )	2005288913 ( 14 )
2005288914 ( 14 )	2005289088 ( 14 )	2005289136 ( 14 )
2005289197 ( 14 )	2005289424 ( 14 )	2005291741 ( 14 )
2005292185 ( 14 )	2005294080 ( 14 )	2005294648 ( 14 )
2005294665 ( 14 )	2005317059 ( 14 )	2005330504 ( 14 )

**2006**

2006100264 ( 22 )	2006100271 ( 22 )	2006100370 ( 22 )
2006100386 ( 22 )	2006100825 ( 22E )	2006101038 ( 22G )
2006101095 ( 22 )	2006203781 ( 14 )	2006222728 ( 14 )
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2006298767 ( 14 )	2006298995 ( 14 )	2006299106 ( 14 )
2006301367 ( 14 )	2006303773 ( 5C )	2006343878 ( 14 )

**2007**

2007200784 ( 5C )	2007201605 ( 5C )	2007202400 ( 5C )
2007219336 ( 14 )	2007219351 ( 14 )	2007219352 ( 4C )
2007219364 ( 4C )	2007221745 ( 4C )	2007221753 ( 4C )
2007264357 ( 5C )	2007284676 ( 5C )	2007300031 ( 4C )
2007300034 ( 4C )	2007300379 ( 4C )	2007300505 ( 4C )
2007300749 ( 14 )	2007301595 ( 14 )	2007301734 ( 4C )
2007301772 ( 4C )	2007301837 ( 14 )	2007301838 ( 14 )
2007301895 ( 4C )	2007301966 ( 14 )	2007302612 ( 4C )
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2007327263 ( 4C )	2007333735 ( 5C )	2007338634 ( 5C )
2007340371 ( 5C )	2007346591 ( 5C )	2007350325 ( 4C )

**2008**

2008100299 ( 22G )	2008100303 ( 22G )	2008200870 ( 5C )
2008203621 ( 5C )	2008204769 ( 5C )	2008217586 ( 5C )
2008220573 ( 5C )	2008226820 ( 5C )	2008229662 ( 4C )
2008229681 ( 4C )	2008251016 ( 5C )	2008253694 ( 5C )
2008255138 ( 14 )	2008267059 ( 5C )	2008303080 ( 4C )
2008303540 ( 14 )	2008304198 ( 4C )	2008304752 ( 14 )
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**2009**

2009100997 ( 22E )	2009101015 ( 22E )	2009200093 ( 14 )
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2009222544 ( 4A )	2009222564 ( 4A )	2009222574 ( 14 )
2009225276 ( 14 )	2009233682 ( 14 )	2009242061 ( 5C )
2009258626 ( 5C )	2009295317 ( 4A )	2009295318 ( 4A )
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2009295846 ( 4C )	2009295847 ( 4A )	2009295963 ( 4C )
2009296243 ( 4A )	2009296283 ( 4C )	2009298259 ( 4A )
2009298436 ( 4A )	2009298633 ( 4D )	2009298708 ( 4A )
2009299085 ( 4C )	2009299423 ( 4A )	2009299530 ( 4A )
2009299612 ( 4A )	2009299613 ( 4A )	2009299818 ( 4A )
2009299914 ( 4A )	2009299917 ( 4A )	2009299921 ( 4A )
2009299926 ( 4A )	2009300319 ( 4A )	2009300751 ( 4C )
2009300901 ( 4A )	2009301471 ( 4A )	2009301797 ( 14 )

2009301798 ( 14 ) 2009302629 ( 4C ) 2009302712 ( 4A )  
 2009302851 ( 4C ) 2009303713 ( 14 ) 2009304159 ( 4C )  
 2009305250 ( 4C ) 2009308017 ( 4A ) 2009309421 ( 4A )  
 2009309889 ( 4C ) 2009315356 ( 4A ) 2009320216 ( 4A )  
 2009332655 ( 4A ) 2009339703 ( 4C ) 2009340218 ( 1B )  
 2009341570 ( 1B ) 2009342614 ( 4A ) 2009344065 ( 1B )  
 2009344068 ( 1B ) 2009344181 ( 1B ) 2009353318 ( 4A )  
 2009353374 ( 4C )

**2010**

2010100581 ( 22 ) 2010101066 ( 22E ) 2010101073 ( 22E )  
 2010101074 ( 22G ) 2010101076 ( 22E ) 2010201240 ( 14 )  
 2010202449 ( 5C ) 2010203028 ( 14 ) 2010204467 ( 14 )  
 2010204469 ( 14 ) 2010214690 ( 14 ) 2010235912 ( 4A )  
 2010263478 ( 5C ) 2010273387 ( 5C ) 2010277373 ( 5C )

**2011**

2011101235 ( 22E ) 2011101237 ( 22E ) 2011101238 ( 22E )  
 2011101244 ( 22E ) 2011101256 ( 22G ) 2011101258 ( 22E )  
 2011101333 ( 22E ) 2011101341 ( 22E ) 2011200199 ( 14 )  
 2011200529 ( 5C ) 2011201190 ( 14 ) 2011203012 ( 5C )  
 2011250636 ( 12C ) 2011253691 ( 4C ) 2011253868 ( 5C )

**2012**

2012101494 ( 21F ) 2012200392 ( 4C ) 2012201041 ( 14 )  
 2012202877 ( 5C ) 2012291150 ( 7A )

**2013**

2013101067 ( 21F ) 2013201073 ( 4C ) 2013206254 ( 12AN )  
 2013231140 ( 4A ) 2013237659 ( 4AN ) 2013902357 ( 12AN )

**2014**

2014100076 ( 18AN ) 2014100091 ( 18AN ) 2014100336 ( 12AN )  
 2014200483 ( 7AN ) 2014200576 ( 7AN ) 2014201973 ( 12AN )  
 2014901314 ( 12AN )

**Assignments before Grant, Section 113****2007**

2007346889 The Governing Council of the University of Toronto; Arsenault, Andre The application has been assigned to **The Governing Council of the University of Toronto; Opalux Incorporated**

**2008**

2008208105 Teknikbolaget K. Samuelsson AB The application has been assigned to **A. Svensson International AB**

2008287618 Fraisbon Foods Limited The application has been assigned to **Farmer Bills Limited**

**2009**

2009232004 Bayer CropScience LP The application has been assigned to **Bayer CropScience AG**

2009250344 The Australian National University The application has been assigned to **FEI Company**

2009251675 Exaflop LLC The application has been assigned to **Google Inc.**

2009283101 Illinois Tool Works Inc. The application has been assigned to **Premark Packaging LLC**

2009306260 Pharmatest Services Ltd. The application has been assigned to **ValiPharma**

**Assignments before Grant, Section 113**

2009309441 Andrich, Daniela The application has been assigned to **UrethroTech Ltd**

2009335642 Aerie Pharmaceuticals, Inc. The application has been assigned to **NOVAER HOLDINGS, INC.**

2009336065 Illinois Tool Works Inc. The application has been assigned to **Premark Packaging LLC**

**2010**

2010201930 MRM Holdings Limited The application has been assigned to **MRM HK Limited**

2010208414 Illinois Tool Works Inc. The application has been assigned to **Premark Packaging LLC**

2010286516 VLST Corporation The application has been assigned to **Regeneron Pharmaceuticals, Inc.**

**2011**

2011200000 MRM Holdings Limited The application has been assigned to **MRM HK Limited**

2011226073 Ingenium Pharmaceuticals GmbH The application has been assigned to **AstraZeneca AB**

2011238219 AIR-ELTEC Luftfahrt elektrik GmbH The application has been assigned to **Air-Eltec Patent UG (haftungsbeschränkt)**

2011248802 Illinois Tool Works Inc. The application has been assigned to **Premark Packaging LLC**

2011271130 Illinois Tool Works Inc. The application has been assigned to **Premark Packaging LLC**

2011316090 RM Beteiligungs AG The application has been assigned to **Muehlemann IP GmbH**

2011349051 The Australian National University The application has been assigned to **FEI Company**

**2012**

2012203948 O'Reilly, Jordan The application has been assigned to **Precision Alignment Holdings Pty Ltd**

2012275173 PepsiCo, Inc. The application has been assigned to **The Quaker Oats Company**

**2013**

2013245453 Butterworth, Richard The application has been assigned to **R & M Butterworth Pty Ltd**

2013900775 QRORB PTY LTD The application has been assigned to **Stiktag Pty Ltd**

2013901260 IP Reserve Pty Ltd The application has been assigned to **Zodiac Group Australia Pty Limited**

## Assignments before Grant, Section 113

2013901363 Omega Bay Holdings The application has been assigned to **Hexhex Pty Ltd**

2013901680 Stolway Holdings Pty Limited The application has been assigned to **Refrigeration Engineering International Pty Limited**

2013901887 QRORB PTY LTD The application has been assigned to **Stiktag Pty Ltd**

## Extensions of Time, Section 223

### Applications Received

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

#### 2005

2005270669 **Lorger, T.; Lorger, D.** An application to extend the time from 15 Aug 2013 to 15 Mar 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Tony Lorger 44 Dongarven Drive Eagleby QLD 4207

2005334836 **Academisch Ziekenhuis bij de Universiteit van Amsterdam; Academisch Ziekenhuis Leiden h.o.d.n. LUMC** An application to extend the time from 28 Jul 2013 to 28 Feb 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

#### 2007

2007100601 **Burke Engineering Services P/L** An application to extend the time from 03 Jul 2013 to 03 Apr 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Burke Engineering Services P/L Unit 7 No. 16 Huntingdale Drive Thornton NSW 2322

2007235494 **Nims, J.; Karszes, W.** An application to extend the time from 02 Apr 2013 to 02 Jan 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2007264418 **iCeutica Pty Ltd** An application to extend the time from 29 Jun 2013 to 29 Jan 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

2009244439 **Paladin Brands Group, Inc.** An application to extend the time from 05 May 2013 to 05 Jan 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2009269104 **Nexeon Medsystems, Inc.** An application to extend the time from 09 Jul 2013 to 09 Feb 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

#### 2011

2011100552 **Goldenwarp; Sharma, R.** An application to extend the time from 14 May 2013 to 14 Dec 2013 in which to pay a renewal fee

## Extensions of Time, Section 223

has been filed . Address for service in Australia - Goldenwarp 103 Duffy Street Thornleigh NSW 2120

#### 2012

2012203025 **Nike International, Ltd.** An application to extend the time from 25 Jun 2013 to 25 Mar 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

### Applications Allowed - Section 223(2)

#### 2004

2004287643 **Roche GlycArt AG** The time in which to pay a renewal fee has been extended to 05 Dec 2013 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

#### 2006

2006246322 **DSpace Pty Ltd** The time in which to pay a renewal fee has been extended to 15 Dec 2013 . Address for service in Australia - Allens Patent & Trade Mark Attorneys GPO Box 1776Q MELBOURNE VIC 3001

#### 2007

2007354729 **UNIVERSIDAD NACIONAL AUTONOMA DE MEXICO; ARIZONA BOARD OF REGENTS ON BEHALF OF THE UNIVERSITY OF ARIZONA** The time in which to pay a renewal fee has been extended to 08 Feb 2014 . Address for service in Australia - Houlihan2 Level 1 70 Doncaster Road BALWYN NORTH VIC 3104

#### 2008

2008205312 **ANDROSCIENCE CORPORATION** The time in which to pay the examination response fee has been extended to 06 Mar 2014 . Address for service in Australia - PIPERS PIPERS Melbourne U 9B 9 Beach St Port Melbourne VIC 3207

#### 2009

2009200975 **Ningbo Brasshards Industries Co Ltd** The time in which to request Examination has been extended to 14 Apr 2014 . Address for service in Australia - Fisher Adams Kelly Pty Ltd GPO Box 1413 BRISBANE QLD 4001

2009202053 **Smart Stabilizer Systems Limited** The time in which to pay a continuation fee has been extended to 25 Jan 2014 . Address for service in Australia - Fisher Adams Kelly Pty Ltd GPO Box 1413 BRISBANE QLD 4001

2009206308 **Playtex Products, LLC** The time in which to pay a renewal fee has been extended to 23 Jan 2014 . Address for service in Australia - Halfords IP Level 7 1 Market Street Sydney NSW 2000

2009241996 **INNOTHERA TOPIC INTERNATIONAL** The time in which to pay a continuation fee has been extended to 25 Jan 2014 . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2009341627 **SCA Hygiene Products AB** The time in which to request Examination has been extended to 06 Apr 2014 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

## Extensions of Time, Section 223

### 2012

2012201738 **Alphatech International Limited** The time in which to pay a continuation fee has been extended to 05 Jan 2014 . Address for service in Australia - Madderns Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

2012202572 **Vegvary, A.; Ward, W.** The time in which to pay a continuation fee has been extended to 28 Dec 2013 . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2012202924 **Yulex Corporation** The time in which to pay a continuation fee has been extended to 21 Dec 2013 . Address for service in Australia - Fisher Adams Kelly Pty Ltd GPO Box 1413 BRISBANE QLD 4001

2012358926 **Hancock Medical, Inc.** The time in which to file convention application has been extended to 08 Apr 2012 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

### 2014

2014200025 **Landmark Graphics Corporation, a Halliburton Company** The time in which to make a further application for a divisional patent has been extended to 12 Jan 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

## Amendments

### Applications for Amendment

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

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

### 2005

2005317279 Purification of immunoglobulins **GE Healthcare Bio-Sciences AB** The nature of the amendment is as shown in the statement(s) filed 13 Mar 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

### 2007

2007254244 3-pyrazolyl-benzamide-4-ethers, secondary amines and derivatives thereof as modulators of the 5-HT2A serotonin receptor useful for the treatment of disorders related thereto **Arena Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 17 Mar 2014 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2007299828 MicroRNAs differentially expressed in pancreatic diseases and uses thereof **Asuragen, Inc.** The nature of the amendment is as shown in the statement(s) filed 08 Apr 2014 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

### 2008

2008218186 Modulators of pharmacokinetic properties of therapeutics **Gilead Sciences, Inc.** The nature of the amendment is as shown in the statement(s) filed 31 Mar 2014 . Address for service in

## Amendments

Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2008218186 Modulators of pharmacokinetic properties of therapeutics **Gilead Sciences, Inc.** The nature of the amendment is as shown in the statement(s) filed 11 Apr 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2008260399 Vaccine for the prevention of breast cancer relapse **The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Mar 2014 . Address for service in Australia - Wrays Ground Floor 56 Ord Street West Perth WA 6005

### 2009

2009212442 Alpha 5 - beta 1 antibodies and their uses **Pfizer Inc. ; Bristol-Myers Squibb Company** The nature of the amendment is as shown in the statement(s) filed 07 Apr 2014 . Address for service in Australia - Allens Patent & Trade Mark Attorneys Deutsche Bank Place Corner Hunter and Phillip Streets SYDNEY NSW 2000

2009214435 Methods for in vitro joining and combinatorial assembly of nucleic acid molecules **Synthetic Genomics, Inc.** The nature of the amendment is as shown in the statement(s) filed 09 Apr 2014 . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2009338190 Galactose-alpha-1, 3-galactose-containing N-glycans in glycoprotein products derived from CHO cells **Momenta Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 25 Mar 2014 . Address for service in Australia - Wrays Ground Floor 56 Ord Street West Perth WA 6005

2009343996 Drive control system **Mitsubishi Electric Corporation** The nature of the amendment is as shown in the statement(s) filed 11 Apr 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

### 2010

2010239614 Acetabular cup **Ries , M.** The nature of the amendment is as shown in the statement(s) filed 09 Apr 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2010249272 Dry vacuum cleaner with spot cleaning **BISSELL Homecare, Inc.** The nature of the amendment is as shown in the statement(s) filed 28 Feb 2014 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2010320133 Hair styling method **Kao Corporation** The nature of the amendment is as shown in the statement(s) filed 04 Apr 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2010335674 Method and apparatus for reporting buffer status **Huawei Technologies Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 12 Mar 2014 . Address for service in

## Amendments

Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

### 2011

2011203169 Compression of high bit-depth images **Canon Kabushiki Kaisha** The nature of the amendment is as shown in the statement(s) filed 27 Mar 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2011207649 Automated analyzer with low-pressure in-line filtration **BIO-RAD LABORATORIES, INC.** The nature of the amendment is as shown in the statement(s) filed 13 Mar 2014 . Address for service in Australia - Griffith Hack GPO BOX 3125 Brisbane QLD 4001

2011214506 Substituted pyrrolidine-2-carboxamides **F. Hoffmann-La Roche AG** The nature of the amendment is as shown in the statement(s) filed 09 Apr 2014 . Address for service in Australia - Davies Collison Cave 255 Elizabeth Street Sydney NSW 2000

2011219069 Cancer patient selection for administration of therapeutic agents using mass spectral analysis **Bodesix, Inc.** The nature of the amendment is as shown in the statement(s) filed 25 Mar 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2011340777 Method and devices for determining the distance between a radio beacon and a vehicle device **Kapsch TrafficCom AG** The nature of the amendment is as shown in the statement(s) filed 06 Mar 2014 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

## Amendments Made

### 2006

2006251544 **Intercontinental Great Brands LLC** The nature of the amendment is as shown in the statement(s) filed 03 Dec 2013

### 2007

2007247928 **Millennium Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventor to read Song, Yong-hong; Pandey, Anjali; Jia, Zhaozhong J. and Scarborough, Robert M.

### 2008

2008202208 **Alnylam Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 09 Dec 2013

2008237932 **Merck & Cie** The nature of the amendment is as shown in the statement(s) filed 06 Jan 2014

2008256208 **Colton, B.** The nature of the amendment is: Amend the name of the inventor to read Colton, Brett and Boman, Bertho Kjell

2008268799 **MITSUBISHI ELECTRIC CORPORATION** The nature of the amendment is: Amend the invention title to read Communications method, base station, and mobile terminal

2008318819 **MMV Medicines for Malaria Venture** The nature of the amendment is as shown in the statement(s) filed 23 Dec 2013

## Amendments

2008332271 **Chugai Seiyaku Kabushiki Kaisha** The nature of the amendment is as shown in the statement(s) filed 18 Dec 2013

2008351158 **Worcel, A.** The nature of the amendment is as shown in the statement(s) filed 16 Jan 2014

2008360120 **Mitsubishi Electric Corporation** The nature of the amendment is: Amend the name of the inventor to read Shinomoto, Yosuke; Takahara, Hideki; Handa, Masato; Tanikawa, Makoto and Kashima, Mitsuo

### 2009

2009201810 **Pereira, J.** The nature of the amendment is: Application is to proceed under the number 2009101391

2009208112 **EControl-Glas GmbH & Co. KG** The nature of the amendment is as shown in the statement(s) filed 20 Nov 2013

2009209330 **Allergan, Inc.** The nature of the amendment is: Add divisional 2008210559

2009214807 **Eaton Industries (Austria) GmbH** The nature of the amendment is: Amend the invention title to read A Residual-Current Circuit Breaker

2009327455 **Alcon, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Dec 2013

### 2010

2010251271 **BASF SE** The nature of the amendment is: Amend the name of the inventors to read Reichenbach-Klinke, Roland; Pfeuffer, Thomas; Schmidt, Kati; Ostrowski, Thomas; Leyrer, Reinhold J.; Fogel, Yulia; Friedrich, Stefan; Gaeblerlein, Peter; Orleans, Andrea; Schuhbeck, Manfred; Guzmann, Marcus; Roesch, Markus and Langlotz, Björn

2010263963 **Panasonic Corporation** The nature of the amendment is as shown in the statement(s) filed 15 Dec 2011

2010287342 **COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION; THE FURUKAWA BATTERY CO., LTD.** The nature of the amendment is: Amend the invention title to read Method for producing hybrid negative plate for lead-acid storage battery and lead-acid storage battery

2010287698 **YOSHINO Kogyo Co., Ltd.** The nature of the amendment is: Amend the name of the inventor to read Fuse, Yoshihiro; Okuyama, Yuichi and Sugai, Masahiro

2010305911 **BASF SE** The nature of the amendment is: Amend the name of the inventors to read Bittner, Christian; Oetter, Guenter; Tinsley, Jack; Spindler, Christian; Alvarez Juergenson, Gabriela and Vogel, Sophie

2010305947 **BASF SE** The nature of the amendment is: Amend the name of the inventors to read Bittner, Christian; Oetter, Guenter; Tinsley, Jack; Spindler, Christian; Alvarez Juergenson, Gabriela and Vogel, Sophie

2010305948 **BASF SE** The nature of the amendment is: Amend the name of the inventors to read Bittner, Christian; Oetter, Guenter; Tins-

**Amendments**

ley, Jack; Spindler, Christian; Alvarez Juergenson, Gabriela and Vogel, Sophie

2010315015 **OPOWER, Inc.** The nature of the amendment is: Amend the name of the inventor to read Curtis, Richard T.; Copeland, David and Yates, Daniel J.

2010319298 **Constar International, Inc.** The nature of the amendment is: Amend the invention title to read Oxygen scavengers, compositions comprising the scavengers, and articles made from the compositions

**2011**

2011202637 **Telik, Inc.** The nature of the amendment is: Amend the priority details to read 13/108,752 16 May 2011 US and 61/352,371 07 Jun 2010 US

2011202639 **Telik, Inc.** The nature of the amendment is: Amend the priority details to read 13/108,756 16 May 2011 US and 61/352,374 07 Jun 2010 US

2011202665 **Merrimack Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 06 Dec 2013

2011223048 **Gloxo Group Limited** The nature of the amendment is as shown in the statement(s) filed 13 Jan 2014

2011235955 **FE Technologies Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read KARTHIKEYAN, Ramachandran

2011244841 **Spray Nozzle Engineering Pty Ltd** The nature of the amendment is: remove divisional details

2011246318 **NEC Corporation** The nature of the amendment is: Amend the invention title to read RADIO ACCESS SYSTEM AND PORTABLE TERMINAL DEVICE

2011288919 **Madeleine Pharmaceuticals Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Geimer, Thomas Robert

2011335551 **Bionor Immuno AS** The nature of the amendment is: Amend the priority details to read 10193479.2 02 Dec 2010 EP and 61/475,965 15 Apr 2011 US

2011376582 **SZ DJI Technology Co., Ltd** The nature of the amendment is: Amend the invention title to read Dual-axis platform for use in an unmanned aerial vehicle, Tri-axis platform for use in an unmanned aerial vehicle, and multi-rotor aerial vehicle

2011376583 **SZ DJI Technology Co., Ltd.** The nature of the amendment is: Amend the invention title to read Dual-axis platform for use in small unmanned aerial vehicle and tri-axis platform for use in small unmanned aerial vehicle

**2012**

2012211453 **Lettela Pty Limited** The nature of the amendment is as shown in the statement(s) filed 29 Nov 2013

**Amendments**

2012216653 **Regeneron Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventors to read MacDonald, Lynn; Torres, Richard; Morra, Marc R.; Martin, Joel H. and Reinhardt, Joel C.

2012223367 **Graphic Security Systems Corporation** The nature of the amendment is: Amend the priority details to read 61/447,878 01 Mar 2011 US; 61/447,886 01 Mar 2011 US and 13/270,738 11 Oct 2011 US

2012227357 **Kyosemi Corporation** The nature of the amendment is: Amend the invention title to read Semiconductor device module

2012229589 **Aker Subsea AS** The nature of the amendment is as shown in the statement(s) filed 03 Apr 2014

2012232903 **Haliburton Energy Services, Inc.** The nature of the amendment is: Amend the name of the inventors to read Reyes, Enrique A. and Welton, Thomas D.

2012254214 **Auxilium Cura Innovatio** The nature of the amendment is as shown in the statement(s) filed 20 Mar 2014

2012268324 **Kellogg Company** The nature of the amendment is: Amend the name of the inventors to read Gandhi, Kalpesh and Wenk, Roger S.

2012281069 **Maraxi, Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Mar 2014

2012301349 **Philip Morris Products S.A.** The nature of the amendment is: Amend the name of the inventor to read Bakaher, Nicolas; Bindler, Gregor Nicolas; Blanc, Michel Philippe; Goepfert, Simon and Martin, Florian

2012305232 **Wak Co. Ltd** The nature of the amendment is: Amend the invention title to read Antimicrobial Pouch

2012306062 **Merck Patent GmbH** The nature of the amendment is as shown in the statement(s) filed 02 Apr 2014

2012306063 **Merck Patent GmbH** The nature of the amendment is as shown in the statement(s) filed 02 Apr 2014

2012306064 **Merck Patent GmbH** The nature of the amendment is as shown in the statement(s) filed 02 Apr 2014

2012306439 **BASF SE** The nature of the amendment is as shown in the statement(s) filed 27 Mar 2014

2012309163 **Wolff, J.** The nature of the amendment is: Amend the name of the inventor to read Wolff, James B.

2012309164 **Wolff, J.** The nature of the amendment is: Amend the name of the inventor to read Wolff, James B.

2012309165 **Wolff, J.** The nature of the amendment is: Amend the name of the inventor to read Wolff, James B.

**Amendments**

2012315081 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read Method and device for transmitting enhanced physical downlink control channel E-PDCCH

2012318622 **Becton, Dickinson and Company** The nature of the amendment is: Amend the name of the inventor to read STOUT, Marty L.; Isaacson, S. Ray and Burkholz, Jonathan Karl

2012318671 **Absio Corporation** The nature of the amendment is: Amend the name of the inventor to read

2012320946 **Nordfolien GmbH** The nature of the amendment is: Amend the invention title to read Packaging container that can be vented

2012325233 **Noxxon Pharma AG** The nature of the amendment is as shown in the statement(s) filed 07 Apr 2014

2012330182 **NEC Infrontia Corporation** The nature of the amendment is: Amend the invention title to read BATTERY-CHARGING BASE FOR MOBILE INFORMATION TERMINALS

2012332174 **E. I. du Pont de Nemours and Company** The nature of the amendment is as shown in the statement(s) filed 03 Apr 2014

2012332177 **E. I. du Pont de Nemours and Company** The nature of the amendment is as shown in the statement(s) filed 03 Apr 2014

2012337863 **IHI Corporation** The nature of the amendment is: Amend the invention title to read Oceanographic information collection system

**2013**

2013100579 **Aluminium Specialties Group Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 18 Oct 2013

2013200933 **Nicholas Holden Pty Ltd** The nature of the amendment is: Application is to proceed under the number 2013101690

2013203351 **Medora Environmental, Inc** The nature of the amendment is: Amend the name of the inventors to read Tormaschy, Willard R.; Kudrna, Gary A.; Bleth, Joel J.; Simnioniw, Corey M.; Zent, Honathan L.; Weber, Lawrence J. and Crail, Ronald J.

2013216618 **Kildey, B.** The nature of the amendment is: Amend the priority details to read 2012903949 11 Sep 2012 AU and 61/699,267 10 Sep 2012 US

2013271250 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read Virtualization management method and related apparatuses for managing hardware resources of a communication device

**2014**

2014100267 **Exact Sciences Corporation** The nature of the amendment is: Amend the name of the inventors to read OLD-HAM-HALTOM, Rebecca; ALLAWI, Hatim; ZOU, Hongzhi; DOMANICO, Michael J. and LIDGARD, Graham P.

**Amendments**

2014201189 **London School of Hygiene & Tropical Medicine** The nature of the amendment is as shown in the statement(s) filed 05 Mar 2014

2014201767 **Nicira, Inc.** The nature of the amendment is: Amend the name of the inventor to read SHEN, Jianjun; TESSMER, Alexander; SINGH, Ram Dular; WANG, Hua and WAN, DA

2014201975 **Dalmine S.p.A.** The nature of the amendment is: Amend the name of the inventors to read Anelli, Ettore; Bagliani, Emanuele Paravicini and Fare, Stefano

**Alteration of Name(s) of Applicant(s)/Patentee(s)****2001**

2001270355 Medrad, Inc. The name of the patentee has been altered to **Bayer Medical Care Inc.**

**2002**

2002314928 ETEX Corporation; Wyeth The name of the patentee has been altered to **ETEX Corporation; Wyeth LLC**

2002318987 Tralee Software Pty Ltd The name of the patentee has been altered to **Semantic Technologies Pty Ltd**

**2003**

2003208140 Bayer BioScience GmbH The name of the patentee has been altered to **Bayer CropScience Aktiengesellschaft**

2003287035 BioGeneriX AG The name of the patentee has been altered to **ratiopharm GmbH**

**2004**

2004221824 BioGeneriX AG The name of the patentee has been altered to **Ratiopharm GmbH**

2004293103 BioGeneriX AG The name of the patentee has been altered to **ratiopharm GmbH**

2004296855 BioGeneriX AG The name of the patentee has been altered to **ratiopharm GmbH**

**2006**

2006325043 Subsea 7 Contracting (Norway) AS The name of the patentee has been altered to **Subsea 7 Norway AS**

**2007**

2007203555 Etex Corporation; Wyeth The name of the patentee has been altered to **Etex Corporation; Wyeth LLC**

2007311025 Semtek Innovative Solutions. Inc. The name of the patentee has been altered to **Semtek Innovative Solutions Corporation**

2007346889 The Governing Council of the University of Toronto The name of the applicant has been altered to **The Governing Council of the University of Toronto; Arsenault, A.**

**Amendments****2008**

2008210306 Semtek Innovative Solutions. Inc. The name of the patentee has been altered to **Semtek Innovative Solutions Corporation**

2008228764 Cytotech Labs, LLC The name of the applicant has been altered to **Berg, LLC**

2008266515 Sanofi-Aventis The name of the applicant has been altered to **Sanofi**

**2009**

2009309460 Cadbury Holdings Limited The name of the patentee has been altered to **Mondelez UK Holdings & Services Limited**

**2010**

2010212172 Cadbury Holdings Limited The name of the patentee has been altered to **Mondelez UK Holdings & Services Limited**

2010212173 Cadbury Holdings Limited The name of the patentee has been altered to **Mondelez UK Holdings & Services Limited**

2010212179 Cadbury Holdings Limited The name of the patentee has been altered to **Mondelez UK Holdings & Services Limited**

2010288923 Tracto-Technik GmbH & Co. KG The name of the applicant has been altered to **TRACTO-TECHNIK GmbH & Co. KG**

2010315015 Opower, Inc. The name of the applicant has been altered to **OPOWER, Inc.**

**2011**

2011208946 Respiro Pty Ltd The name of the applicant has been altered to **Ellume Pty Ltd**

2011375107 Director General, Defence Research & Development Organisation The name of the applicant has been altered to **Director General, Defence Research & Development Organisation of Ministry of Defence, Govt.**

**2012**

2012211307 Licata, Mark; Edwards, Evan; Meyers, Paul; Edwards, Eric; Kaleo, Inc. The name of the applicant has been altered to **Kaleo, Inc.**

2012211320 Mark J. Licata; Evan T. Edwards; Frank E. Blondino; Eric S. Edwards; Paul F. Meyers; kaleo, Inc. The name of the applicant has been altered to **kaleo, Inc.**

2012211358 Siemens Aktiengesellschaft The name of the applicant has been altered to **Evoqua Water Technologies GmbH**

2012216830 Siemens Aktiengesellschaft The name of the applicant has been altered to **Evoqua Water Technologies GmbH**

2012241115 Siemens Aktiengesellschaft The name of the patentee has been altered to **Evoqua Water Technologies GmbH**

**Amendments**

2012269739 Technobake Pty Ltd The name of the applicant has been altered to **Technobake Pty Ltd**

2012272518 LaTrobe University; Murdoch Childrens Research Institute The name of the applicant has been altered to **Murdoch Childrens Research Institute**

2012305707 Zonit Structured Solutions The name of the applicant has been altered to **Zonit Structured Solutions, LLC**

2012306763 kocher-plastik Maschinenbau GmbH The name of the applicant has been altered to **kocher-plastik Maschinenbau GmbH**

2012315836 Unitedhealth Group Incorporated The name of the applicant has been altered to **Unitedhealth Group Incorporated**

2012335282 Muir, Jordan The name of the applicant has been altered to **InterfaceIT Operations Pty. Ltd.**

**2013**

2013204428 Respiro Pty Ltd The name of the applicant has been altered to **Ellume Pty Ltd**

2013901449 Respiro Pty Ltd The name of the applicant has been altered to **Ellume Pty Ltd**

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

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

(71) Accenture Global Services Limited  
 (11) AU-A-2014201958  
 (21) 2014201958 (22) 07.04.2014  
 (54) TERMINAL PERFORMANCE ANALYTICAL COMPUTER SYSTEM  
 (51) Int. Cl.  
**G06Q 50/28** (2012.01)  
**G06Q 50/30** (2012.01)  
 (43) 24.04.2014  
 (62) 2012203587  
 (72) CHU, KING FUNG  
 (74) Murray Trento & Associates Pty Ltd

(71) Aileron Therapeutics, Inc.  
 (11) AU-A-2014201956  
 (21) 2014201956 (22) 07.04.2014  
 (54) BIS-SULFHYDRYL MACROCYCLIZATION SYSTEMS  
 (51) Int. Cl.  
**C07K 5/12** (2006.01)  
 (43) 24.04.2014  
 (62) 2007333846  
 (72) Nash, Huw M.  
 (74) Pizzey's

(71) Akzenta Paneele & Profile GmbH  
 (11) AU-A-2013311107  
 (21) 2013311107 (22) 02.10.2013  
 (54) Device and method for improved direct printing of decorative panels  
 (51) Int. Cl.  
**B05C 9/08** (2006.01)  
**B05B 5/08** (2006.01)  
 (31) 12187205.5 (32) 04.10.12 (33) EP  
 (43) 24.04.2014  
 (72) Hannig, Hans-Jurgen  
 (74) Watermark Patent and Trade Marks Attorneys

(71) Albany Molecular Research, Inc.; Merck Sharp & Dohme Corp.  
 (11) AU-A-2014201996  
 (21) 2014201996 (22) 08.04.2014  
 (54) PYRIDAZINONE DERIVATIVES USEFUL AS GLUCAN SYNTHASE INHIBITORS  
 (51) Int. Cl.  
**C07D 401/14** (2006.01)  
**A61K 31/501** (2006.01)  
**A61P 31/00** (2006.01)  
**C07D 403/04** (2006.01)  
**C07D 403/14** (2006.01)  
**C07D 407/14** (2006.01)  
**C07D 409/14** (2006.01)  
**C07D 413/14** (2006.01)  
**C07D 487/08** (2006.01)  
**C07D 515/22** (2006.01)

(43) 24.04.2014  
 (62) 2008227100  
 (72) Ting, Pauline C.; Aslanian, Robert G.; Cao, Jianhua; Kim, David Won-Shik; Kuang, Rongze; Zhou, Gang; Herr, Robert Jason; Zych, Andrew John; Yang, Jinhai; Wu, Heping; Zorn, Nicolas  
 (74) Griffith Hack

(71) Alcoa of Australia Limited  
 (11) AU-A-2013204224  
 (21) 2013204224 (22) 12.04.2013  
 (54) Cauticisation of a Bioreactor Product Liquor  
 (51) Int. Cl.  
**C01F 7/47** (2006.01)  
**C01F 7/00** (2006.01)  
 (31) 2012904423 (32) 10.10.12 (33) AU  
 (43) 24.04.2014  
 (72) McKinnon, Anthony John; Collins, Mark; Tindall, Geoffrey  
 (74) Wrays

(71) Alstom Technology Ltd  
 (11) AU-A-2013237689  
 (21) 2013237689 (22) 03.10.2013  
 (54) Relief spring stop bolt assembly for shallow bowl mills  
 (51) Int. Cl.  
**B02C 15/04** (2006.01)  
**B02C 25/00** (2006.01)  
 (31) 14/038,211 (32) 26.09.13 (33) US 61/710,406 05.10.12 US  
 (43) 24.04.2014  
 (72) Farris, Lawrence Scott; Williams, Todd G.  
 (74) Watermark Patent and Trade Marks Attorneys

(71) Amiss, T.  
 (11) AU-A-2012238205  
 (21) 2012238205 (22) 05.10.2012  
 (54) Mounted man cage  
 (51) Int. Cl.  
**B66F 11/04** (2006.01)  
**B66F 17/00** (2006.01)  
 (43) 24.04.2014  
 (72) Amiss, Trevor Damien  
 (74) Trevor Amiss

(71) Aristocrat Technologies Australia Pty Limited  
 (11) AU-A-2013237745  
 (21) 2013237745 (22) 07.10.2013  
 (54) A GAMING SYSTEM AND A METHOD OF GAMING  
 (51) Int. Cl.  
**A63F 13/40** (2014.01)  
 (31) 2012904412 (32) 09.10.12 (33) AU

(43) 24.04.2014  
 (72) FONG, Colin  
 (74) Griffith Hack

(71) Aristocrat Technologies Australia Pty Limited  
 (11) AU-A-2014201953  
 (21) 2014201953 (22) 04.04.2014  
 (54) SLOT MACHINE GAME AND SYSTEM WITH IMPROVED JACKPOT FEATURE  
 (51) Int. Cl.  
**G07F 17/34** (2006.01)  
**A63F 5/04** (2006.01)  
**A63F 13/00** (2006.01)  
**G07F 17/32** (2006.01)  
 (43) 24.04.2014  
 (62) 2012200378  
 (72) OLIVE, Scott Christopher  
 (74) Griffith Hack

(71) Aylett, R.  
 (11) AU-A-2012238253  
 (21) 2012238253 (22) 09.10.2012  
 (54) Individual personal wet wipes  
 (51) Int. Cl.  
**A47K 7/00** (2006.01)  
 (43) 24.04.2014  
 (72) Aylett, Ricky Lee  
 (74) Ricky Lee Aylett

(71) Babcock-Hitachi K.K.; Electric Power Development Co. Ltd.  
 (11) AU-A-2013237711  
 (21) 2013237711 (22) 04.10.2013  
 (54) Gasification system for carbon containing fuel  
 (51) Int. Cl.  
**C10L 3/08** (2006.01)  
**C10K 1/02** (2006.01)  
**C10K 1/06** (2006.01)  
 (31) 2012-224002 (32) 09.10.12 (33) JP  
 (43) 24.04.2014  
 (72) Ishiga, Takuya; Kiso, Fumihiko; Nagaremori, Fumihiko; Santou, Masanori; Ikeda, Kenichi  
 (74) Davies Collison Cave

(71) Bagnall, D.  
 (11) AU-A-2012238272  
 (21) 2012238272 (22) 04.10.2012  
 (54) Flood safety traffic barrier system  
 (51) Int. Cl.  
**E01F 13/04** (2006.01)  
**E01F 9/012** (2006.01)  
**E01F 9/03** (2006.01)  
 (43) 24.04.2014  
 (72) Bagnall, David  
 (74) Davies Collison Cave

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

- 
- (71) Baidan Pty Ltd  
(11) AU-A-2013237714  
(21) 2013237714 (22) 04.10.2013  
(54) Method, system, and device for a medication regimen  
(51) Int. Cl.  
G06Q 50/22 (2012.01)  
G06F 19/00 (2011.01)  
(31) 2012904339 (32) 04.10.12 (33) AU  
(43) 24.04.2014  
(72) Mularczyk, Marek Francis  
(74) Davies Collison Cave
- 
- (71) BIOSENSE WEBSTER (ISRAEL), LTD.  
(11) AU-A-2013237729  
(21) 2013237729 (22) 04.10.2013  
(54) ABLATION POWER CONTROL BASED ON CONTACT FORCE  
(51) Int. Cl.  
A61B 18/14 (2006.01)  
(31) 13/648,449 (32) 10.10.12 (33) US  
(43) 24.04.2014  
(72) Govari, Assaf; Papaioannou, Athanasios  
(74) Callinans
- 
- (71) BioTime, Inc.  
(11) AU-A-2013237760  
(21) 2013237760 (22) 08.10.2013  
(54) Differentiated progeny of clonal progenitor cell lines  
(51) Int. Cl.  
C12N 5/0735 (2010.01)  
C12N 5/077 (2010.01)  
(31) 61/817,260 (32) 29.04.13 (33) US  
61/874,316 05.09.13 US  
61/725,866 13.11.12 US  
61/808,578 04.04.13 US  
61/711,161 08.10.12 US  
61/718,647 25.10.12 US  
(43) 24.04.2014  
(72) West, Michael; Chapman, Karen; Sternberg, Hal; Binette, Francois  
(74) FB Rice
- 
- (71) Bookmaker.com.au Pty Ltd  
(11) AU-A-2013242817  
(21) 2013242817 (22) 10.10.2013  
(54) Event Betting Method and System  
(51) Int. Cl.  
G06Q 50/34 (2012.01)  
(31) 2012904424 (32) 10.10.12 (33) AU  
(43) 24.04.2014  
(72) Shannon, Dean Michael  
(74) Cullens Patent and Trade Mark Attorneys
- 
- (71) Caterpillar Inc.  
(11) AU-A-2013231083  
(21) 2013231083 (22) 19.09.2013  
(54) Cruise control using propulsion and retarding capabilities of machine  
(51) Int. Cl.  
B60W 30/14 (2006.01)  
B60K 31/00 (2006.01)
- 
- (31) 13/644,956 (32) 04.10.12 (33) US  
(43) 24.04.2014  
(72) Bell, Jason D.; Wulf, Stefan J.; Brower, Daryl R.  
(74) Freehills Patent Attorneys
- 
- (71) Cedardell Limited  
(11) AU-A-2014201954  
(21) 2014201954 (22) 04.04.2014  
(54) Security Assembly and Method of Controlling a Security Assembly  
(51) Int. Cl.  
E05C 19/00 (2006.01)  
E05G 1/04 (2006.01)  
G07F 19/00 (2006.01)  
(43) 24.04.2014  
(62) 2008257194  
(72) Todd, Robert Edmund  
(74) Golja Haines & Friend
- 
- (71) Cellular Dynamics International, Inc.  
(11) AU-A-2014201955  
(21) 2014201955 (22) 05.04.2014  
(54) AUTOMATED METHOD AND APPARATUS FOR EMBRYONIC STEM CELL CULTURE  
(51) Int. Cl.  
C12N 5/0735 (2010.01)  
(43) 24.04.2014  
(62) 2008272949  
(72) Beardsley, Nathaniel; Bergendahl, Veit; Fitzgerald, Megan; Daigh, Christine  
(74) Pizzeys
- 
- (71) CFPH, LLC  
(11) AU-A-2014201933  
(21) 2014201933 (22) 04.04.2014  
(54) METHODS AND APPARATUS FOR ELECTRONIC FILE USE AND MANAGEMENT  
(51) Int. Cl.  
A61N 1/04 (2006.01)  
H04K 1/00 (2006.01)  
(43) 24.04.2014  
(62) 2011247829  
(72) Lutnick, Howard; Alderucci, Dean P.  
(74) Pizzeys
- 
- (71) Colgate-Palmolive Company  
(11) AU-A-2014201940  
(21) 2014201940 (22) 04.04.2014  
(54) ORAL CARE FLUID DELIVERY SYSTEM  
(51) Int. Cl.  
A46B 11/00 (2006.01)  
(43) 24.04.2014  
(62) 2011210721  
(72) FATTORI, Joseph  
(74) FB Rice
- 
- Colorado State University Research Foundation see Solix Biofuels, Inc.  
(21) 2014201960
- 
- (71) Covidien LP  
(11) AU-A-2013224727  
(21) 2013224727 (22) 06.09.2013  
(54) Electromechanical surgical apparatus including wire routing clock spring  
(51) Int. Cl.  
A61B 19/00 (2006.01)  
A61B 17/03 (2006.01)  
A61N 1/00 (2006.01)  
A61N 7/00 (2006.01)  
(31) 13/648,682 (32) 10.10.12 (33) US  
(43) 24.04.2014  
(72) Williams, Justin  
(74) Sprusion & Ferguson
- 
- (71) Covidien LP  
(11) AU-A-2013231017  
(21) 2013231017 (22) 17.09.2013  
(54) Surgical instrument with preload assembly  
(51) Int. Cl.  
A61B 17/068 (2006.01)  
A61B 17/04 (2006.01)  
A61B 17/072 (2006.01)  
A61B 17/115 (2006.01)  
A61B 17/12 (2006.01)  
(31) 13/648,692 (32) 10.10.12 (33) US  
(43) 24.04.2014  
(72) Williams, Justin  
(74) Sprusion & Ferguson
- 
- (71) Covidien LP  
(11) AU-A-2013231062  
(21) 2013231062 (22) 19.09.2013  
(54) Buttress fixation for a circular stapler  
(51) Int. Cl.  
A61B 17/072 (2006.01)  
A61B 17/115 (2006.01)  
(31) 13/648,703 (32) 10.10.12 (33) US  
(43) 24.04.2014  
(72) Prior, Scott J.  
(74) Sprusion & Ferguson
- 
- (71) Covidien LP  
(11) AU-A-2013231144  
(21) 2013231144 (22) 23.09.2013  
(54) Method of closure for thoracotomy and thorascopy incisions  
(51) Int. Cl.  
A61B 17/06 (2006.01)  
(31) 13/647,733 (32) 09.10.12 (33) US  
(43) 24.04.2014  
(72) Broom, Daniel  
(74) Sprusion & Ferguson
- 
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(11) AU-A-2014201989  
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*H02J 9/02* (2006.01)  
*H02J 7/00* (2006.01)  
*H05B 37/00* (2006.01)  
 (31) 13/647,563 (32) 09.10.12 (33) US  
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2012238201	Industrial Equipment Pty Ltd	2013237757	SAMSUNG ELECTRONICS CO., LTD.
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2012238212	Spin Master Ltd	2013242779	OH, M.
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2013202173	Honeywell International Inc.	2014200532	Infa Products Pty Ltd
2013202201	Swanson Industries, Inc.	2014200799	Essilor International (Compagnie Générale d'Optique)
2013202616	Oppedisano, B.; Usatti, P.	2014201266	Mitsubishi Electric Corporation
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2013219251	Mee, J.	2014201936	The Washington University; The Government of the United States of America as represented by the Secretary of the Department of Health and Human Services
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 (72) Smith, Mike  
 (74) Cullens Patent and Trade Mark Attorneys

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 (54) Method for assessing safety risk  
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2011380541	Halliburton Energy Services, Inc.	2012312580	Allan Block International, LLC; Allan Block, LLC; Bott, T.; Allan Block Canada, LLC
2011380943	Kimberly-Clark Worldwide, Inc.	2012312581	Allan Block International, LLC; Allan Block, LLC; Bott, T.; Allan Block Canada, LLC
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2011380959	Halliburton Energy Services, Inc.	2012312816	Bausch & Lomb Incorporated
2011381063	Colgate-Palmolive Company	2012313089	Positec Power Tools (Suzhou) Co., Ltd
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2011384367	Rohm and Haas Company; Dow Global Technologies LLC	2012313521	The Yokohama Rubber Co., Ltd.
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2012304320	Physcient, Inc.	2012314851	Okeanos Corporation
2012304337	ProLynx LLC	2012315001	EADS Deutschland GmbH
2012304407	The Board of Trustees of the Leland Stanford Junior University	2012315413	Canadian Bank Note Company, Limited
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2012304490	Rapiscan Systems, Inc.	2012315897	Smith & Nephew, Inc.
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2012304575	Icheck Health Connection, Inc.	2012316880	Piskorz, W.; Piskorz, T.
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2012305915	Saur-Brosch, R.	2012318542	Becton, Dickinson and Company
2012306069	EvoShave Limited	2012318550	Telsmith, Inc.
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2012318859	Allergan, Inc.	2012323392	3M Innovative Properties Company
2012318886	Hendrickson USA, L.L.C.	2012323395	3M Innovative Properties Company
2012319010	Halliburton Energy Services, Inc.	2012323398	Luetkens, M.; Elevance Renewable Sciences, Inc.; Cohen, S.; Kunz, L.
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2012319037	Bridgestone Americas Tire Operations, LLC	2012323699	Wen, H.
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2012319262	Van Der Valk, A.	2012323804	Metzler GmbH & Co KG
2012319325	Samsung Electronics Co., Ltd.	2012323845	The Cooper Health System; The United States of America, as represented by the Secretary, Department of Health and Human Services
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2012319549	Eisai R&D Management Co., Ltd.	2012324507	BASF Plant Science Company GmbH
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2012319790	Sharp Kabushiki Kaisha	2012324931	Fecken-Kirfel GmbH & Co. KG
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2012319845	Kuraray Co., Ltd.	2012325190	Unilever PLC
2012320038	Novartis AG	2012325233	Noxxon Pharma AG
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2012320540	Quantex Patents Limited	2012326042	Ethicon, Inc.
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2012320565	Syngenta Limited	2012326081	3M Innovative Properties Company
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2012332712	2012334234	2011380015	<u>C08G 64 /-</u>	2012333123	2012325190
<u>C07C 229 /-</u>	<u>C07D 237 /-</u>	2012318752	2012306267	2012336236	2012329207
		2012325990	<u>C08G 83 /-</u>	<u>C10C 3 /-</u>	<u>C12N 1 /-</u>
2012322748	2012320565	<u>C07H 7 /-</u>	2012342723	2011378107	2012305442
2012322749	<u>C07D 295 /-</u>	2012330818	<u>C08J 9 /-</u>	<u>C10G 1 /-</u>	2012314355
2012332645					2012322594
2012332712	2012323845	<u>C07K 1 /-</u>	2012325962	2011378107	2012332996
<u>C07C 237 /-</u>	<u>C07D 305 /-</u>	2012309202	<u>C08K 7 /-</u>	<u>C10G 2 /-</u>	<u>C12N 15 /-</u>
2012323845	2012322426	<u>C07K 14 /-</u>	2012323549	2012322787	2012305442
<u>C07C 269 /-</u>	<u>C07D 311 /-</u>	2012308281			2012309292
2012322748	2012334234	2012309292	<u>C08L 101 /-</u>	<u>C10L 1 /-</u>	2012310202
2012322749		2012310202	2012341063	2012324981	2012314355
<u>C07C 271 /-</u>	<u>C07D 401 /-</u>	2012314355	2012322445	2012325734	2012317323
		2012322445	<u>C08L 75 /-</u>	<u>C10L 9 /-</u>	2012318626
2012322748	2012320038	2012325915	2011384367	2012322788	2012322788
2012322749	2012320565	2012326168			2012324507
	2012321815	<u>C07K 16 /-</u>	<u>C09B 5 /-</u>	<u>C10L 9 /-</u>	2012325233
<u>C07C 319 /-</u>	<u>C07D 405 /-</u>	2012307157	2012334234	2012308099	2012332517
2012322748	2012320565	2012307816	<u>C09B 57 /-</u>	2012373685	2012334045
2012322749	2012321815	2012311428		2012375113	2012340118
<u>C07C 323 /-</u>	<u>C07D 409 /-</u>	2012318559	2012342723	<u>C10M 101 /-</u>	<u>C12N 5 /-</u>
		2012322445			
2012322748	2012305212	2012325915	<u>C09B 69 /-</u>	<u>C10M 103 /-</u>	2012308715
2012322749	2012320565	2012328739			2012324495
<u>C07C 401 /-</u>	<u>C07D 413 /-</u>	2012339734	2012334191	2012319811	2012325915
		<u>C07K 19 /-</u>	2012334234	<u>C10M 107 /-</u>	<u>C12N 7 /-</u>
2012326485	2012320565	2012325915	<u>C09C 1 /-</u>	2012319811	2012320480
2012326538	2012321815			2012321290	<u>C12N 9 /-</u>
	2012347397		2012360737		2012305442

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2012322594	<u>E04F 15 /-</u>	2012322787	2012318550	2012313521
2012332517	2012319495	2012320175	2012319811	<u>G01L 13 /-</u>
2012332996	<u>D02G 3 /-</u>	<u>F02B 3 /-</u>	2012320835	<u>G01L 17 /-</u>
<u>C12P 21 /-</u>	2012320835	2012318370	<u>F16G 1 /-</u>	2012333208
2012328739	<u>D03D 1 /-</u>	<u>F02B 75 /-</u>	2012320835	<u>G01L 17 /-</u>
<u>C12P 39 /-</u>	2012318677	2012322066	<u>F16G 5 /-</u>	2012313521
2012352763	2012320095	2012320095	2012337824	2012319037
<u>C12P 5 /-</u>	<u>D06M 15 /-</u>	<u>F02C 3 /-</u>	2012320835	<u>G01L 19 /-</u>
2012332996	2012359245	2012327118	<u>F16K 1 /-</u>	2012333208
<u>E01C 11 /-</u>	2011380541	<u>F02C 6 /-</u>	2012320835	<u>G01N 1 /-</u>
<u>C12P 7 /-</u>	2012323549	<u>E21B 17 /-</u>	2012327118	<u>G01N 21 /-</u>
2012318597	2012320175	<u>E21B 23 /-</u>	2012316880	2012328841
2012352763	<u>E01C 13 /-</u>	2011380541	<u>F02C 7 /-</u>	2012318627
<u>C12Q 1 /-</u>	2012327321	<u>E21B 33 /-</u>	2012327118	<u>F16K 31 /-</u>
2012308281	<u>E01C 15 /-</u>	2011380541	<u>F02C 9 /-</u>	2012337824
2012321248	2012321234	2012321234	<u>F16L 1 /-</u>	<u>G01N 23 /-</u>
2012322788	2012320175	2012326577	2012327118	2012304490
2012324532	<u>E01C 5 /-</u>	2012341063	<u>F02D 41 /-</u>	2012328841
2012325990	<u>E21B 34 /-</u>	2012318370	2012305003	2012304490
2012335983	2012320175	2011378455	<u>F16L 37 /-</u>	<u>G01N 33 /-</u>
2012340118	2012326577	<u>F03D 1 /-</u>	2012319262	2012308715
2012340698	<u>E01C 9 /-</u>	2012318702	2012314345	2012315743
<u>C13K 1 /-</u>	2011378455	<u>E21B 36 /-</u>	<u>F16L 55 /-</u>	2012318306
2012305442	<u>E01F 9 /-</u>	2012326577	2012370291	2012320274
<u>C14C 3 /-</u>	2012310321	<u>E21B 43 /-</u>	<u>F16M 11 /-</u>	2012334149
2012314229	<u>E02B 3 /-</u>	2012318702	<u>F03D 9 /-</u>	2012339149
<u>C21B 13 /-</u>	2011378772	<u>F03G 6 /-</u>	2011376582	<u>G01S 13 /-</u>
2012313521	2012318468	2012318468	2011376583	2012319035
2012326577	2012326577	2011379004	<u>F24J 2 /-</u>	<u>G01S 5 /-</u>
2012314727	<u>E02D 29 /-</u>	<u>E21B 44 /-</u>	<u>F04C 15 /-</u>	2011379004
<u>C22C 29 /-</u>	2012312580	2012320540	<u>F25B 41 /-</u>	2012334302
2012328376	2012312581	<u>E21B 47 /-</u>	<u>F04C 18 /-</u>	<u>G01V 1 /-</u>
<u>C23C 24 /-</u>	<u>E03C 1 /-</u>	2012318468	2012337824	2012309003
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2012319811	2012370291	2011380959	<u>F25C 3 /-</u>	<u>G01V 15 /-</u>
<u>C23C 26 /-</u>	2012336315	2012336315	2012314851	2012306306
2012319811	<u>E03D 11 /-</u>	<u>E21B 49 /-</u>	<u>F25D 3 /-</u>	2012318487
2012319385	2012319385	2012320537	<u>F04C 29 /-</u>	<u>G01V 3 /-</u>
<u>C25D 11 /-</u>	<u>E03D 5 /-</u>	2012319811	2012318487	2012306306
2012355936	2012319385	<u>F01C 5 /-</u>	<u>F27B 13 /-</u>	2011380958
<u>C25D 5 /-</u>	<u>E04B 1 /-</u>	2012320540	2011377913	2011380959
2012355936	2012312580	<u>F01K 13 /-</u>	<u>F41B 3 /-</u>	2011380958
<u>C40B 30 /-</u>	2012322787	2012320537	2012320540	2012327115
2012308365	<u>E04B 2 /-</u>	<u>F15B 11 /-</u>	<u>F41H 5 /-</u>	2012350000
<u>C40B 40 /-</u>	2012321041	<u>F01K 25 /-</u>	2012326421	<u>G02F 1 /-</u>
2012308365	<u>E04B 9 /-</u>	2012322787	<u>F16B 33 /-</u>	2012318677
2012308365	2012322556	<u>F01K 3 /-</u>	2012323549	<u>G03G 9 /-</u>
<u>E04C 3 /-</u>	2012321041	2012322787	<u>G01F 11 /-</u>	2012326974
	2012321041	<u>F16C 17 /-</u>	2012318487	<u>G05F 1 /-</u>
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2012296510	2012350563	2012304468	2012319790
<u>G06F 17 /-</u>	<u>G07D 7 /-</u>	<u>H04B 7 /-</u>	<u>H04W 84 /-</u>
2012318650	2012334191	2011379369	2012239202
2012318666	2012350000	2012304792	2012333232
2012326599	<u>G07F 19 /-</u>	<u>H04H 20 /-</u>	<u>H05K 5 /-</u>
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2012322014	2012312807	2012319790	2012304468
2012322838			
2012327124	<u>G08B 23 /-</u>	<u>H04L 12 /-</u>	
<u>G06F 3 /-</u>	2011379363	2012320198	
2012296510	<u>G08G 1 /-</u>	<u>H04L 25 /-</u>	
2012301553	2012310321	2012325343	
2012309157	<u>G09B 23 /-</u>	<u>H04L 27 /-</u>	
2012315001	2013220660	2011378436	
2012318650	<u>G09B 7 /-</u>	2012325343	
2012318666	2013220660	<u>H04L 29 /-</u>	
<u>G06G 7 /-</u>	<u>H01H 3 /-</u>	2012313089	
2012326237	2012358960	<u>H04M 1 /-</u>	
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2012326376	2012319035	<u>H04N 7 /-</u>	
<u>G06K 19 /-</u>	<u>H01Q 25 /-</u>	2013314174	
2011381276	2012319035	<u>H04W 12 /-</u>	
2012338917	<u>H01Q 3 /-</u>	2012239202	
2012338950	2012319035	<u>H04W 16 /-</u>	
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2012306084	2012328274	<u>H04W 24 /-</u>	
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2012321633	<u>H02G 3 /-</u>	2012321633	
2012334302	2012306152	2012344426	
<u>G06Q 40 /-</u>	<u>H02J 17 /-</u>	<u>H04W 40 /-</u>	
2013205615	2012305688	2012333232	
<u>G06Q 50 /-</u>	<u>H02J 3 /-</u>	<u>H04W 48 /-</u>	
2012318595	2012328575	2012319615	
2012326599	<u>H02M 3 /-</u>	<u>H04W 68 /-</u>	
<u>G06T 7 /-</u>	2012334302	2012333232	
2012308664	<u>H02M 3 /-</u>	<u>H04W 72 /-</u>	
2012309157	2012328575	2012319790	
<u>G07B 15 /-</u>			
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(54) Methanol purification method and apparatus	(51) Int. Cl. <b>G06F 12/02 ( 2006.01 )</b>	(51) Int. Cl.
(51) Int. Cl. <b>B01D 53/72 ( 2006.01 )</b>	(87) WO2008/057815	<b>F23D 14/58 ( 2006.01 )</b>
<b>B01D 3/00 ( 2006.01 )</b>	(31) 11/555,458	<b>F23D 14/06 ( 2006.01 )</b>
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<b>A61K 9/48 ( 2006.01 )</b>	(31) 12/243,490	<b>A61K 31/33 ( 2006.01 )</b>
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**C08K 3/38** (2006.01)  
**C08L 61/26** (2006.01)  
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**(74)** Cullens Patent and Trade Mark Attorneys

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*H01B 7/04* ( 2006.01 )  
*A61N 1/08* ( 2006.01 )  
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*C12N 5/02* ( 2006.01 )  
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**Centre National de la Recherche Scientifique** see **Universite de Rouen**  
**(21)** 2012261528

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**B65D 1/28** (2006.01 )  
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2008228948	University of Florida Research Foundation, Inc.	2008362951	ECOPHOS SA
2008230880	Washington University; The Translational Genomics Research Institute	2008365613	ALUMINIUM OFFSHORE PTE LTD
2008237711	University Court of the University of Aberdeen	2008365779	Toyoda Iron Works Co. Ltd.
2008241256	Zhe Jiang Medicine Co., Ltd Xinchang Pharmaceutical Factory	2009200343	Kraft Foods R & D, Inc.
2008243031	Covidien LP	2009200371	Altronic Distributors Pty Ltd
2008245392	Microbide Limited	2009201246	Deere & Company
2008246747	Sumitomo Metal Mining Co., Ltd.	2009201348	Chemlink Specialities Ltd
2008249022	SCHLUMBERGER TECHNOLOGY B.V.	2009202516	BHA Altair, LLC
2008249725	Becton Dickinson France	2009202540	Covidien LP
2008254446	Invacare Corporation	2009203934	Applied Medical Resources Corporation
2008257194	Cedardell Limited	2009206407	Wisconsin Alumni Research Foundation
2008259554	ConvaTec Technologies Inc.	2009206449	Evoqua Water Technologies LLC
2008260096	Dell, S.	2009207727	Zhejiang Medicine Co., Ltd Xinchang Pharmaceutical Factory; Wu, Z.
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2008262140	Applied Tissue Technologies LLC	2009208797	MasterCard International Incorporated
2008263122	Intrexon Corporation	2009209351	Nokia Siemens Networks Oy
2008265691	Stratos Genomics Inc.	2009211412	Nucor Corporation
2008265902	Vesuvius Crucible Company	2009212239	The Curators of the University of Missouri
2008269041	VISTAPRINT SCHWEIZ GmbH	2009212473	Security First Corp.
2008271982	Sucampo AG	2009215815	New York Air Brake Corporation
2008273955	Technip France	2009217406	Biolab Sanus Farmaceutica Ltda.
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2008276251	Nestec S.A.	2009222516	KCI Licensing, Inc.
2008281671	Essilor International (Compagnie Generale d'Optique)	2009223234	Dia-Nitrix Co., Ltd.
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2008300999	Universitat Leipzig	2009244726	ExxonMobil Upstream Research Company
2008302111	The Regents of the University of California	2009246573	Allergan, Inc.
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2008307735	Diagnostic Hybrids, Inc.	2009246817	Microsoft Corporation
2008308531	ETHICON, INCORPORATED	2009247580	Arnetoli Motor S.r.l..
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2009271001	Geco Technology B.V.	2010257453	Tissuegene, Inc.
2009272585	Societe d'Exploitation des Procedes Marechal (SEPM)	2010261571	Johnson Matthey PLC
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2009294214	Pfizer Inc.	2010289287	Hollister Incorporated
2009294318	Novartis AG	2010292224	Durafizz, LLC
2009300182	M&FC Holding, LLC	2010300373	Medtronic-Xomed, Inc.
2009300622	National Printing Bureau, Incorporated Administrative Agency	2010300795	Weyerhaeuser NR Company
2009303677	Stryker NV Operations Ltd.; Stryker Corporation	2010301210	Flakt Woods AB
2009307538	Miyakoshi Printing Machinery Co., Ltd.	2010301363	NTT DOCOMO, INC.
2009311478	ConocoPhillips Company	2010302210	Panasonic Corporation
2009311497	ConocoPhillips Company	2010302943	Orica Explosives Technology Pty Ltd
2009311534	Satmap International Holdings Limited	2010307977	DEAD SEA BROMINE COMPANY LTD.
2009312765	DSM IP Assets B.V.	2010311378	Vectura Limited
2009315170	Mitsui Chemicals, Inc.	2010312302	Optimark, L.L.C.
2009316603	McNeil-PPC, Inc.	2010313833	Senseair AB
2009317982	ExxonMobil Upstream Research Company	2010315985	Flaax Holding AS
2009321988	Zhang, J.	2010319593	Daikin Industries, Ltd.; Dow Corning Corporation; Essilor International (Compagnie Generale d'Optique)
2009322708	Ethicon, Inc.	2010320064	Kao Corporation
2009324898	InterDigital Patent Holdings, Inc	2010320476	Tata Steel Limited
2009326218	Technip France	2010321416	Huawei Technologies Co., Ltd.
2009326935	Metso Fabrics Inc.	2010321784	Research Development Foundation
2009331327	National University Corporation Hokkaido University; FUSO Pharmaceutical Industries, Ltd.	2010324107	Syngenta Participations AG
2009332966	FLSmidth A/S	2010324600	King Systems Corporation
2009334512	Baxter International Inc.; Baxter Healthcare S.A.	2010328844	SK Innovation Co., Ltd.
2009337099	UOP LLC	2010330872	Fluor Technologies Corporation
2009338633	Gardner Denver Deutschland GmbH	2010331355	Teikoku Seiyaku Co., Ltd.
2009339294	Microsoft Corporation	2010331851	Braun GmbH
2009339923	A.H Lundberg Systems Limited	2010332767	Basilea Pharmaceutica AG
2009346196	ARKeX Limited	2010333428	National Oilwell Varco Denmark I/S
2010200455	Covidien LP	2010334886	Sandoz AG
2010202482	Draeger Safety AG & Co KGaA	2010337313	Cardiac Pacemakers, Inc.
2010202798	Unique Product & Design Co., Ltd	2010338144	SANDVIK MINING AND CONSTRUCTION OY
2010206326	Indena S.p.A.	2010338446	International Business Machines Corporation
2010207873	Orica Explosives Technology Pty Ltd	2010339980	The Regents of the University of Colorado, a Body Corporate; Endoshape, Inc.
2010209166	Panasonic Corporation	2010343285	Motorola Solutions, Inc.
2010213911	Apple Inc.	2010350257	LG Electronics Inc.
2010214754	The Raymond Corporation	2010352539	The Boeing Company
2010221761	Infoscitex Corporation; Mayo Foundation for Medical Education and Research	2010355801	International Business Machines Corporation
2010222274	Sarin Color Technologies Ltd.	2010355810	International Business Machines Corporation
2010222709	HALLIBURTON ENERGY SERVICES, INC.	2010365026	Red Leaf Resources, Inc.
2010224486	H.L. Hall & Sons Limited	2011200224	Howmedica Osteonics Corp.
2010229178	Raytheon Company	2011200504	Momentive Performance Materials Inc.
2010232034	LG Electronics Inc.	2011200921	Covidien LP
2010232841	The Curators of the University of Missouri	2011201182	Covidien LP
2010233763	SICPA HOLDING SA; Bank of Canada	2011201600	Poseidon Water Limited
2010233772	Novartis AG	2011201661	Hydrometer GmbH
2010234299	Infineum International Limited	2011201664	Weatherford/Lamb, Inc.
2010234300	Infineum International Limited	2011201715	China Petroleum & Chemical Corporation; Shanghai Research Institute of Petrochemical Technology SINOPEC
2010240680	BlackBerry Limited	2011201816	Sanford, L.P.
2010241344	MacDon Industries, Ltd.	2011202033	Yeda Ltd.; Loma Linda University
2010242926	AbbVie Inc.	2011202537	The Commonwealth of Australia
2010246365	GE Sensing & Inspection Technologies GmbH	2011202927	Covidien LP
2010250104	American National Red Cross	2011205199	Long, Q.
2010251311	Rondo Burgdorf AG		

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2011210253	Georgia-Pacific France	2011364139	Babcock-Hitachi K.K.; Sasakura Engineering Co., Ltd.
2011211090	Sanwa Kagaku Kenkyusho Co., Ltd	2011372779	Mitsubishi Heavy Industries, Ltd.
2011211319	Samsung Electronics Co., Ltd.	2011374237	Digital Compression Technology, LLC
2011213198	Zoetis LLC	2011376945	Halliburton Energy Services, Inc.
2011213605	The Procter & Gamble Company	2012200224	Covidien LP
2011214064	Medinol Ltd.	2012200355	Colgate-Palmolive Company
2011214121	BAE Systems plc	2012200674	Shire Human Genetic Therapies, Inc.
2011215654	Microsoft Corporation	2012200747	Harvard Corporation
2011216259	Advanced Fusion Systems LLC	2012201403	Sony Computer Entertainment Inc.
2011218777	Uteco Converting S.P.A.	2012201505	Cook Medical Technologies LLC
2011219605	Portal Medical Ltd	2012201509	Taiwan Shan Yin International Co., Ltd
2011223601	Honeywell International Inc.	2012201805	Rapha Shoes Internaitonal Co., Ltd.
2011224948	LG Electronics Inc.	2012202181	Covidien LP
2011225173	Kuraray Co., Ltd.	2012202194	Dolphst Pty Ltd.
2011226119	GlaxoSmithKline Biologicals s.a.	2012202233	The Johns Hopkins University
2011226789	Lean For Life Products LLC	2012202301	Covidien LP
2011226828	Linde Aktiengesellschaft	2012202789	Transtech Research Pty Ltd
2011226838	Covidien LP	2012202854	Fiskars Brands, Inc.
2011226868	Covidien LP	2012202883	Bauer Spezialtiefbau GmbH
2011226978	Rinnai Corporation	2012203235	J. Craig Venter Institute, Inc.; Novartis Vaccines and Diagnostics, Inc.
2011227389	Microsoft Corporation	2012203335	Becton, Dickinson and Company
2011229490	Deutsches Krebsforschungszentrum	2012203517	Essentialis, Inc.
2011232192	Huawei Technologies Co., Ltd.	2012203685	Weyerhaeuser NR Company
2011233608	Weyerhaeuser NR Company	2012203931	Novartis AG
2011234144	Palobiofarma, S.L.	2012203932	Novartis AG
2011234469	Pierre Fabre Dermo-Cosmetique	2012203948	O'Reilly, J.
2011235087	Ohio University	2012205205	Pictometry International Corp.
2011237671	National Health Research Institutes	2012205221	Aktiebolaget Electrolux
2011238490	Cook Medical Technologies LLC	2012206728	Cytec Engineered Materials Limited
2011238550	Flint Hills Scientific, LLC	2012209029	University of Regina
2011238719	ISP Investments Inc.	2012211204	Nico Worldwide, Inc.
2011241442	Neufeld, K.	2012211423	Riverbed Technology, Inc.
2011243060	Apple Inc.	2012216579	Weyerhaeuser NR Company
2011244368	Shell Internationale Research Maatschappij B.V.	2012216629	Lee, S.
2011245596	Medtronic Xomed, Inc.	2012216667	IGT
2011247692	Yantai Longyuan Power Technology Co., Ltd	2012222866	Murdoch Childrens Research Institute
2011247829	CFPH, LLC	2012222870	Natform Pty Ltd
2011253202	Hill's Pet Nutrition, Inc.	2012228663	K-fee System GmbH
2011253642	InterDigital Technology Corporation	2012233043	Stryker Corporation
2011253998	Valneva	2012241069	Ab Initio Technology LLC
2011254002	S. C. Johnson & Son, Inc.	2012241155	National Oilwell Varco, L.P.
2011260151	UPM-KYMMENE CORPORATION	2012243160	Midwest Refrigerants, LLC
2011260263	Edilon) (Sedra B.V.	2012244161	Apple Inc.
2011261690	Microsoft Corporation	2012244200	Weatherford/Lamb, Inc.
2011262758	Kyowa Hakko Kirin Co., Ltd.; Kyushu University, National University Corporation	2012258391	DePuy Spine, Inc.
2011264583	Microsoft Corporation	2012261473	ReVision Optics, Inc.
2011265435	BISSELL Homecare, Inc.	2012261504	Rhodia Operations
2011265532	University of Leicester; Omeros Corporation	2012261528	Universite de Rouen; Centre National de la Recherche Scientifique; Medicago Inc.
2011267421	F. Hoffmann-La Roche AG	2012261614	IGT
2011268056	Cellular Dynamics International, Inc.	2012268911	Cook Medical Technologies LLC
2011271263	Microsoft Corporation	2012290310	ViaSat, Inc.
2011272874	MED-EL Elektromedizinische Geraete GmbH	2012299445	LSI Industries, Inc.
2011276149	Giesecke & Devrient GmbH	2012304261	Ludowici Australia Pty Ltd
2011276337	JLG Industries, Inc.	2012317558	NEC Infrontia Corporation
2011276916	Rio Tinto Alcan International Limited	2013200082	JOHNSON & JOHNSON VISION CARE, INC.
2011277957	U.B.Q. Materials Ltd.	2013200479	Inguran, LLC
2011279598	DePuy Spine, Inc.	2013200663	The Raymond Corporation
2011280252	DeLaval Holding AB	2013200858	Battelle Memorial Institute
2011280762	Ishihara Sangyo Kaisha, Ltd.	2013200973	Armstrong World Industries, Inc.
2011281231	Multimatic Inc	2013201225	FURUKAWA CO., LTD.
2011282823	Fleetwood Group, Inc.; Versus Technology, Inc.	2013201392	Syngenta Participations AG
2011283134	ExxonMobil Upstream Research Company	2013201574	Carpodium Consulting Pty Ltd
2011293787	Lockheed Martin Corporation	2013201648	C.R. Bard, Inc.
2011296575	Biosynthetic Technologies, LLC	2013201670	Allergan, Inc.
2011296609	Veolia Water Solutions & Technologies Support	2013202886	FORMWAY FURNITURE LIMITED
2011297399	Hitachi Construction Machinery Co., Ltd.	2013205516	Neptune Technologies & Bioresources Inc.
2011301483	Danmarks Tekniske Universitet	2013209343	ActiveSignal Holding Limited
2011310593	Syngenta Participations AG	2013260669	Google Inc.
2011312206	Novartis AG	2013260706	LAGAVULIN LIMITED
2011318225	Ideal Fasteners Pty Ltd		

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2009201246			2011226868	2008333220	2012203931
<u>A01D 34 /-</u>	<u>A01P 1 /-</u>	<u>A47B 53 /-</u>	<u>A61B 19 /-</u>	2008335761	2012203932
2009247580	2008245392	2008288685	2011202927	2009206449	2013201670
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2012261528	2013201392	2013202886	<u>A61B 5 /-</u>	2009219050	2008271982
<u>A01H 5 /-</u>	<u>A01P 21 /-</u>	<u>A47C 3 /-</u>		2009246573	2008333220
2011233608	2010324107	2013202886	2009234110	2009275381	2011229490
2012261528	<u>A01P 3 /-</u>	<u>A47C 7 /-</u>	2010233772	2009277381	2008304111
<u>A01K 1 /-</u>	2011280762	2013202886	2010232841	2010242926	2009242122
2011310593			2010300373	2010275755	2009267729
201126789	<u>A47J 27 /-</u>		2011238550	2010282570	2009278086
2011280252	<u>A21C 1 /-</u>		2012203335	2010311378	2009294214
<u>A01M 23 /-</u>	2010251311	2007242971	<u>A61B 6 /-</u>	2010332767	2010242926
2009292964	<u>A21C 11 /-</u>	<u>A47J 31 /-</u>	2010246365	2011211090	<u>A61K 47 /-</u>
<u>A01N 25 /-</u>	2010251311	2008208925	<u>A61B 8 /-</u>	2011234144	2008308531
2008223091	<u>A21C 3 /-</u>	<u>A47K 10 /-</u>	2013201648	2011237671	2010257453
2008245392			<u>A61C 15 /-</u>	2011265532	<u>A61K 51 /-</u>
2012261504	2010251311	<u>A47L 1 /-</u>	2011213605	2012203517	
2013201392	<u>A21D 8 /-</u>		<u>A61C 17 /-</u>	2012211204	2008213702
<u>A01N 33 /-</u>	2011265435	2011210253	2008322963	<u>A61K 33 /-</u>	<u>A61K 8 /-</u>
2010324107	2010251311	<u>A47L 13 /-</u>	2010331851	2010307977	2010275458
<u>A23F 3 /-</u>		<u>A61C 7 /-</u>	2013209343	2010321784	2011234469
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2008245392	<u>A23F 5 /-</u>	<u>A61B 1 /-</u>	2007317189	2011229490	<u>A61K 9 /-</u>
<u>A01N 37 /-</u>	2011226789	2010200455	<u>A61F 13 /-</u>	<u>A61K 36 /-</u>	2008214205
2010324107		2010324600	2008259554	2010206326	2008223091
2011280762	<u>A23J 7 /-</u>	2012202301	2008262140	2010224486	2008304111
<u>A01N 41 /-</u>	2013205516	<u>A61B 10 /-</u>	<u>A61F 2 /-</u>	2011226789	2008322963
2011280762	<u>A23K 1 /-</u>	2009202540	2012201505	2012202194	2008341109
2013201392	2011238490	2008312339	2008360326	2007345975	2009267729
<u>A01N 43 /-</u>	2008340060	<u>A61B 17 /-</u>	2012261473	2008274969	2010242926
2011241442	2011253202	2008243031	2012268911	2008290060	2010331355
2010324107	2013205516	2008312339		2008302111	2013209343
2011280762		2008322781	<u>A61F 5 /-</u>	2010250104	<u>A61L 11 /-</u>
2011310593	<u>A23L 1 /-</u>	2008334050	2012268911	2010321784	
2012211204	2008211617	2008338727	<u>A61F 5 /-</u>	2011265532	2009208797
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2010324107	2008343039	2009303677	2009322708	2013201670	
2011280762	2010292224	2010264504	2010289287	<u>A61G 5 /-</u>	2008308849
2011226789	2011226789	2010339980		<u>A61K 39 /-</u>	<u>A61L 2 /-</u>
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2011280762	2011226838	2011202927		2008299784	2010352539
2008343039	2011226868	<u>A61K 31 /-</u>		2008313693	<u>A61L 24 /-</u>
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2011310593	<u>A43B 7 /-</u>	2011245596	2008214205	2009267729	2012258391
	2012202181	2011279598	2008223091	2009294214	
2012201805	2012201805	2008241256	2008241256	2009294318	<u>A61L 27 /-</u>
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2010339980	2009206449	2008290060		<b>B41J 15 /-</b>
	2010321784	2010311378	2010307977	<b>B02C 17 /-</b>
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	<b>A61P 19 /-</b>	2011265532	<b>B01D 27 /-</b>	2009208797
2011254002		2012203931	2012200747	<b>B03B 13 /-</b>
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	2011213198		<b>B01D 29 /-</b>	2010320476
2009223234	2011253202	<b>A61P 39 /-</b>		<b>B41J 31 /-</b>
	2013209343		2012202194	2011207606
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<b>A61M 16 /-</b>	<b>A61P 25 /-</b>	2008290060	<b>B03B 9 /-</b>	2011218777
		2009242122		
2010300373	2008214205	<b>A61P 5 /-</b>	<b>B01D 33 /-</b>	2009208797
	2008271982		2010320476	2009300622
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2007361589	2011213198	<b>A61P 7 /-</b>	<b>B01D 47 /-</b>	2011254002
2009246803	2011234144			2011276149
2010289287	2013205516	2008341109	<b>B05B 5 /-</b>	<b>B42D 15 /-</b>
2010339980		2011262758	<b>B01D 5 /-</b>	2010352539
2011214064	<b>A61P 27 /-</b>	<b>A61P 9 /-</b>		2011276149
<b>A61M 29 /-</b>	2009246573		<b>B05D 7 /-</b>	<b>B44B 5 /-</b>
	2009277381	2011265532		
2007361589	2011213198	<b>B01D 53 /-</b>	2011219605	2012202854
<b>A61M 39 /-</b>	2011237671	<b>A61Q 19 /-</b>	<b>B08B 3 /-</b>	<b>B60G 11 /-</b>
2009246803	<b>A61P 29 /-</b>	2011234469	2009339923	2009282304
2009291976		2013205516	2011364139	2011265435
2010289287	2008271982	<b>A62B 18 /-</b>	2012209029	2010272539
2011200921	2010311378		<b>B01D 59 /-</b>	<b>B60G 15 /-</b>
	2010331355	2012233043		
<b>A61M 5 /-</b>	2011253202		2011202033	2010241344
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2008249725	<b>A61P 3 /-</b>	<b>B01D 61 /-</b>	<b>B21D 53 /-</b>	<b>B60G 5 /-</b>
2009206407	2011234144	2009259261	2011364139	2010272539
2009291976			2008265902	
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2008322502	2007345975	2008365613	2011276916	2008338727
2010221761	2008326784	<b>A62C 37 /-</b>	<b>B01J 19 /-</b>	<b>B24B 13 /-</b>
2010300373	2009293494			<b>B60K 23 /-</b>
2010337313	2010332767	2008223154	2009233786	2009236052
2011247829	2011226119		2008281671	
2011272874	2011253998	<b>A63B 21 /-</b>	<b>B01J 2 /-</b>	<b>B24D 9 /-</b>
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	2008241256	2008336270		2010202482
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2010206326	2008309342	2012216667	2011201715	2011296609
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2009230755	2011201816	2010275786	2009233786	<u>C07K 16 /-</u>	2012203931
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<u>B60P 7 /-</u>	<u>B65D 5 /-</u>	<u>C02F 9 /-</u>	2009206449	<u>C07D 473 /-</u>	2008290060
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2013200663	2012203685	2012203685	2008271982	2011213198	2009331327
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2011281231	<u>B65D 88 /-</u>	<u>C04B 24 /-</u>	2008245392	2009207968	2007345975
<u>B60S 1 /-</u>	2010365026	2009291163	2010332767	2007345975	
2013200663	<u>B65G 47 /-</u>	2010300795	<u>C07C 59 /-</u>	<u>C07D 519 /-</u>	<u>C08B 17 /-</u>
<u>B60T 13 /-</u>	2010286736	<u>C04B 35 /-</u>	2009246573	2010311378	2011260151
2009217406	<u>B65G 5 /-</u>	2010255358	<u>C07C 69 /-</u>	<u>C07F 7 /-</u>	<u>C08F 2 /-</u>
<u>B60T 8 /-</u>	2010365026	<u>C05D 3 /-</u>	2009291163	2009206449	2008343442
2009230755	<u>B65H 75 /-</u>	2009275758	2011296575	2010319593	<u>C08F 220 /-</u>
2011297399	2011210253	<u>C05D 5 /-</u>	<u>C07D 207 /-</u>	<u>C07F 9 /-</u>	2008343442
<u>B60W 10 /-</u>	<u>B67D 7 /-</u>	2009275758	2010233772	2013205516	<u>C08F 261 /-</u>
2009236052	2011254002	<u>C05D 9 /-</u>	<u>C07D 233 /-</u>	<u>C07H 19 /-</u>	2011225173
<u>B60W 30 /-</u>	<u>C01B 25 /-</u>	2009275758	2010233772	2008241256	<u>C08F 291 /-</u>
2011297399	2008237711	<u>C05G 3 /-</u>	<u>C07D 309 /-</u>	<u>C07H 21 /-</u>	2011225173
<u>B62B 3 /-</u>	2008362951	2013201392	2010270202	2008230880	<u>C08F 36 /-</u>
2010202798	<u>C01B 3 /-</u>	<u>C07C 1 /-</u>	<u>C07D 333 /-</u>	2008265691	2012244200
<u>B62D 21 /-</u>	2011201715	2009233786	2009246573	<u>C07J 41 /-</u>	<u>C08G 18 /-</u>
2010241344	2012243160	<u>C07C 11 /-</u>	<u>C07D 401 /-</u>	2009277381	2009326935
<u>B62D 24 /-</u>	<u>C01B 7 /-</u>	2011244368	2008326784	<u>C07J 5 /-</u>	2013200858
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<u>B62D 25 /-</u>	<u>C01D 3 /-</u>	2011244368	2011234144	<u>C07J 71 /-</u>	2010319593
2011338128	2008362951	<u>C07C 2 /-</u>	<u>C07D 407 /-</u>	2009277381	<u>C08G 77 /-</u>
<u>B62D 49 /-</u>	<u>C01F 11 /-</u>	2009270801	2013205516	<u>C07J 9 /-</u>	2011200504
2010241344	2008362951	2011244368	<u>C07D 409 /-</u>	2010282570	201132206
<u>B63B 21 /-</u>	<u>C02F 1 /-</u>	<u>C07C 231 /-</u>	2011234144	<u>C07K 1 /-</u>	<u>C08J 11 /-</u>
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2011201600	2010275786	2011225173	<u>C07D 413 /-</u>	<u>C07K 14 /-</u>	<u>C08J 3 /-</u>
<u>B63B 9 /-</u>	2011364139	<u>C07C 233 /-</u>	2011234144	2008274969	2008246747
2009326218		2009224346		2008290060	2008343442

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<b>C08J 5 /-</b>	2011260151		2010320064	2011262758	<b>D21G 1 /-</b>
2008246747		<b>C09K 8 /-</b>	<b>C12M 1 /-</b>	<b>C12P 7 /-</b>	<b>E04G 21 /-</b>
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2012244200	2010222709		2011233608	2009208797	<b>D21H 19 /-</b>
<b>C08J 7 /-</b>	2012244200	<b>C10G 1 /-</b>	<b>C12M 3 /-</b>	<b>C12Q 1 /-</b>	<b>E04H 1 /-</b>
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<b>C08K 5 /-</b>		<b>C10J 3 /-</b>	2009315170	2011276149	<b>D21H 25 /-</b>
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2012244200	2011296575	2007334499	2010256803	2012222870	2008295462
<b>C08K 9 /-</b>		2007345975	<b>C21C 5 /-</b>	2013200858	<b>E05F 1 /-</b>
		2008228948			
<b>C10M 105 /-</b>		2008290060	2009287392	<b>E01F 3 /-</b>	2007231856
2008246747	2010234299	2008307735	<b>C22B 5 /-</b>	2008365613	<b>E05G 1 /-</b>
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<b>C08L 27 /-</b>	2010234299	2010321784			
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		2011262758		2009326218	
<b>C10N 10 /-</b>		2012203235	<b>E02D 13 /-</b>	2011201664	
<b>C10N 20 /-</b>		2012261528	<b>C23C 30 /-</b>	2012202883	<b>E21B 33 /-</b>
<b>C08L 43 /-</b>	2011296575	<b>C12N 5 /-</b>	2010286865	<b>E02D 29 /-</b>	2008249022
2008343442		2007334499		2012202883	2012244200
<b>C10N 30 /-</b>		2008276251	<b>C25B 1 /-</b>		<b>E21B 34 /-</b>
<b>C08L 61 /-</b>		2008290060			
2008333838	2010234299	2008300999	2011235087	<b>E02F 3 /-</b>	2011376945
		2010234300			
<b>C08L 67 /-</b>	2011296575	2008308531	<b>D02G 1 /-</b>	2009236052	<b>E21B 43 /-</b>
<b>C10N 40 /-</b>		2008313693			
2013200973	2010234299	2008327792	2007338950	<b>E02F 9 /-</b>	2009260651
<b>C08L 83 /-</b>	2010234300	2009315170			
2008308849		2009334512	<b>D02G 3 /-</b>	2009236052	
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		2011253998	<b>D05C 5 /-</b>	2008249022	
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<b>C11C 3 /-</b>		2011268056			
<b>C09D 111 /-</b>		2012202233	<b>D06B 3 /-</b>	<b>E03D 5 /-</b>	<b>E21B 7 /-</b>
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<b>C09D 161 /-</b>		2011213605		2011201600	2010338144
		<b>C12N 7 /-</b>	<b>D06F 25 /-</b>		2012202883
		2011253998			2012203948
<b>C09D 161 /-</b>		2010350257			
2008333838	2008261634	<b>C12N 9 /-</b>			2010302943
	2008300921				
<b>C09D 167 /-</b>	2010320064	2008340060	<b>D06F 39 /-</b>	<b>E04C 1 /-</b>	<b>E21D 13 /-</b>
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<b>C09D 183 /-</b>	2010320064	2011267421	2011224948	2007305234	2010302943
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<b>C09D 5 /-</b>	2008300921	<b>C12P 19 /-</b>	<b>D21C 11 /-</b>	<b>E04D 3 /-</b>	2007200134
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		2009339923		2011318225	<b>E21D 21 /-</b>

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2007200134	<u>F16J 15 /-</u>	2012205221	<u>G01F 1 /-</u>	<u>G01V 7 /-</u>	2011216259
	<u>E21D 9 /-</u>	2011372779	<u>F23D 23 /-</u>	2011201661	2009346196
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	<u>F01D 11 /-</u>	2009208797	<u>F23K 3 /-</u>	2009300182 2011201661	2010319593 2011312206
2009244608	<u>F16L 1 /-</u>	2010328844	<u>G01F 3 /-</u>	<u>G02B 5 /-</u>	2011264583 2012241069 2013260669
	<u>F01N 3 /-</u>	2008273955	<u>F23L 9 /-</u>	2009300182	<u>G06G 7 /-</u>
2011235087	<u>F16L 13 /-</u>	2011226828	<u>G01K 17 /-</u>	<u>G02C 7 /-</u>	2009244726
	<u>F02B 51 /-</u>	2008273955	<u>F24C 3 /-</u>	2008329146	<u>G06K 9 /-</u>
2009202516	<u>F16L 15 /-</u>	2008350718	<u>G01L 27 /-</u>	2010319593 2012261473 2013200082	2012205205
	<u>F02C 7 /-</u>	2012241155	<u>F24D 17 /-</u>	2009317982	<u>G06Q 10 /-</u>
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	<u>F02D 29 /-</u>	2012241155	<u>F24D 19 /-</u>	2011202537	<u>G06Q 20 /-</u>
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	<u>F02M 35 /-</u>	2010365026	<u>F24F 1 /-</u>	2009217406	
2009202516	<u>F17D 5 /-</u>	2010301210	2010222274 2010313833 2011216259	<u>G05G 1 /-</u>	<u>G06Q 30 /-</u>
	<u>F03B 13 /-</u>	2009264938	<u>F24F 11 /-</u>	2008365779	2009209351 2009251764
2009253882	<u>F21S 4 /-</u>	2010301210	<u>G01N 25 /-</u>	<u>G06F 11 /-</u>	2010232034 2010282742
	<u>F03B 15 /-</u>	2009259261	<u>F24F 13 /-</u>	2008329146	<u>G06Q 50 /-</u>
2009253882	<u>F21V 11 /-</u>	2010301210	<u>G01N 27 /-</u>	<u>G06F 12 /-</u>	2009222494
	<u>F04D 17 /-</u>	2012299445	<u>F24J 2 /-</u>	2009207727	2010278765
2009338633	<u>F21V 13 /-</u>	2010315985	<u>G01N 30 /-</u>	<u>G06F 13 /-</u>	<u>G06T 1 /-</u>
	<u>F04D 25 /-</u>	2012299445	<u>F25J 3 /-</u>	2008295394	2010312302
2009338633	<u>F21V 7 /-</u>	2011283134	<u>G01N 33 /-</u>	<u>G06F 15 /-</u>	<u>G07D 7 /-</u>
	<u>F04D 27 /-</u>	2012299445	<u>F41F 3 /-</u>	2008276251	2009300622
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	<u>F04D 29 /-</u>	2012299445	<u>F42D 1 /-</u>	2009200343 2010202482	2008257194 2012222866
2009338633	<u>F21Y 101 /-</u>	2010207873 2010302943	2010222274 2011211319	<u>G06F 17 /-</u>	<u>G08B 1 /-</u>
	<u>F16B 2 /-</u>	2012299445	2012203235	2008323688	2011282823
2009212239	<u>F22B 1 /-</u>	<u>F42D 3 /-</u>	<u>G01N 35 /-</u>	2009339294	<u>G08B 17 /-</u>
	<u>F16B 25 /-</u>	2011224948	2010207873 2010302943	2011202537 2011211319	2009259261 2011223601
2011318225 2012201509	<u>F23C 5 /-</u>	<u>F42D 99 /-</u>	<u>G01R 27 /-</u>	2011227389 2011264583	<u>G08B 25 /-</u>
	<u>F16B 45 /-</u>	2011226828	2010207873	2013201225	2008223154
2008352565	<u>F23C 7 /-</u>	<u>G01B 17 /-</u>	<u>G01T 1 /-</u>	2009234110	<u>G08B 5 /-</u>
	<u>F16C 11 /-</u>	2011226828	2009264938	2011238719	2009259261
2010202798	<u>F23D 1 /-</u>	<u>G01C 19 /-</u>	<u>G01V 1 /-</u>	2009262813	<u>G08G 1 /-</u>
	<u>F16D 65 /-</u>	2010328844 2011247692	2008254446	2009271001 2009311478	2011215654 2011271263
2009282270	<u>F23D 14 /-</u>	2008350718	<u>G01C 3 /-</u>	2009311497	20112244161
		2012216579		<u>G06F 7 /-</u>	<u>G09F 3 /-</u>
					2011201816

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<b>G09G 5 /-</b>	<b>H04L 1 /-</b>	2013201574
2012205205	<b>H04W 64 /-</b>	
<b>G10L 15 /-</b>	2009211412	2010301363
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<b>G12B 13 /-</b>	2011253642	2009324898
2009222516	2013201574	2010240680
<b>H01B 7 /-</b>	<b>H04L 29 /-</b>	<b>H05B 3 /-</b>
2010337313	2009215815	2013200663
<b>H01J 49 /-</b>	2009321988	<b>H05B 6 /-</b>
2011202033	2010213911	2010338446
<b>H01M 10 /-</b>	2010343285	2010343285
2011214121	<b>H04L 9 /-</b>	2013201574
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<b>H01R 13 /-</b>	2010213911	2010343285
2009272585	<b>H04M 7 /-</b>	
<b>H01R 25 /-</b>	2010343285	
2010229178	<b>H04N 1 /-</b>	
<b>H01S 3 /-</b>	2010312302	
2011301483	2013260706	2013260713
<b>H01S 5 /-</b>	<b>H04N 5 /-</b>	
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<b>H02G 5 /-</b>	<b>H04N 7 /-</b>	
2010229178	2011261690	
<b>H02K 5 /-</b>	<b>H04R 1 /-</b>	
2009244608	2009200371	
<b>H04B 15 /-</b>	<b>H04W 16 /-</b>	
2011374237	2011243060	
<b>H04B 7 /-</b>	<b>H04W 28 /-</b>	
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2012290310		
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2010232034	2011232192	
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2010209166	2009293536	
<b>H04K 1 /-</b>	2010213911	2010301363
2011247829	2010321416	2010343285

**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) Quoss Pty Limited  
(11) AU-B-2013101434  
(21) 2013101434 (22) 31.10.2013  
(54) EXTENSION PIECE FOR CONNECT-  
ING A DIVERTER TO A BREECH FIT-  
TING  
(51) Int. Cl.  
    *E03C 1/02* (2006.01)  
    *F16L 15/02* (2006.01)  
    *F16L 27/12* (2006.01)  
(45) 24.04.2014  
(72) Byun, Jae-won  
(74) Davies Collison Cave

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(71) Tuner Holdings Kabushiki Kaisha  
(11) AU-B-2009101383  
(21) 2009101383 (22) 10.02.2009  
(54) Solar energy reflection plate for sup-  
pressing global warming  
(51) Int. Cl.  
    *G02B 5/08* (2006.01)  
    *E04D 13/18* (2006.01)  
    *F24J 2/10* (2006.01)  
(31) 2008-036941 (32) 19.02.08 (33) JP  
(45) 24.04.2014  
(72) Kawai, Kenji  
(74) Freehills Patent Attorneys

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(71) Uniloc Luxembourg S.A.  
(11) AU-B-2013101034  
(21) 2013101034 (22) 31.07.2013  
(54) REGISTRATION AND AUTHENTICA-  
TION OF COMPUTING DEVICES US-  
ING A DIGITAL SKELETON KEY  
(51) Int. Cl.  
    *G06F 21/44* (2013.01)  
(31) 13/832,982 (32) 15.03.13 (33) US  
(45) 24.04.2014  
(72) Etchegoyen, Craig S.; Harjanto, Dono  
(74) Madderns Patent & Trade Mark Attor-  
neys

Numerical Index

**2009101383** Tuner Holdings Kabushiki Kaisha  
**2013101034** Uniloc Luxembourg S.A.  
**2013101434** Quoss Pty Limited

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2013101434

**F24J 2 /-**

2009101383

**G02B 5 /-**

2009101383

**G06F 21 /-**

2013101034

**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

2010246164	<b>CooperVision International Holding Company, LP</b> ( Brien Holden Vision Institute )
2010252935	<b>GALDERMA RESEARCH &amp; DEVELOPMENT</b> ( Allergan Botox Limited )
2011235590	<b>LCLIP Pty Ltd</b> ( GSA Industries (Aust.) Pty.Ltd. )
2012209810	<b>Sumitomo Metal Mining Co., Ltd.</b> ( FQM Australia Nickel Pty Ltd )
2012261477	<b>Shell Internationale Research Maatschappij B.V.</b> ( ExxonMobil - Upstream Research Company )
2013203072	<b>Cell Ideas Pty Ltd</b> ( Magellan Stem Cells Pty Ltd )

**Applications Withdrawn**

2011258594	<b>InGrain, Inc.</b> ( Lithicon Australia Pty Ltd )
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**Patents Granted****Standard Patents**

1998088475	2006302814	2007272705	2008263711
2008271127	2008275270	2008306620	2008352314
2009206484	2009238777	2009255522	2009308483
2010261417	2010263198	2010296854	2011200740
2011270126			

**Innovation Patents**

2012101908	2013101689	2014100126	2014100223
2014100247	2014100249	2014100253	2014100257
2014100261	2014100263	2014100280	2014100282
2014100288	2014100291	2014100292	2014100296
2014100297	2014100298	2014100299	2014100301
2014100302	2014100303	2014100310	2014100312
2014100314	2014100316	2014100317	2014100323

**Offer to Surrender**

It is hereby notified that **Raydiate Pty Ltd 13 Howard Street , Toowoomba QLD 4350**, the Patentee of Patent 2012100077 dated 09.02.2012 for an invention titled ' Method for the control of crawling insects' 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.

**Assignments Registered**

2001232925	Bytemobile, Inc.	The patent has been assigned to <b>Citrix Systems, Inc.</b>
2001280031	Moreno, Benjamin; Tiran, Joseph	The patent has been assigned to <b>Moreno, Benjamin</b>
2002223265	Hans Sauer and Sons Pty Ltd; 3 EKP Pty Ltd	The patent has been assigned to <b>Clearguard IPCo Pty Ltd</b>
2002249881	Shire Laboratories, Inc.	The patent has been assigned to <b>Supernus Pharmaceuticals, Inc.</b>
2002300062	Dudley Mills Pty Ltd; Innovez Pty Ltd	The patent has been assigned to <b>Dudley Mills Pty Ltd</b>
2002300089	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>

**Assignments Registered**

2002300181	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>
2002300422	MRM Holdings Limited	The patent has been assigned to <b>MRM HK Limited</b>
2002301199	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>
2002301222	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>
2002301239	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>
2002303897	Shire Laboratories, Inc.	The patent has been assigned to <b>Supernus Pharmaceuticals, Inc.</b>
2002347166	BrettYoung Seeds Limited	The patent has been assigned to <b>Lallemand Specialities Canada Inc.</b>
2003200113	Lehmann, Martin	The patent has been assigned to <b>Wilco AG</b>
2003200114	Lehmann, Martin	The patent has been assigned to <b>Wilco AG</b>
2003200115	Lehmann, Martin	The patent has been assigned to <b>Wilco AG</b>
2003204041	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>
2003220658	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>
2003248022	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>
2003252204	Lehmann, Martin	The patent has been assigned to <b>Wilco AG</b>
2003266787	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>
2003271257	Close Joint Stock Company "Technoglass Engineering"	The patent has been assigned to <b>Limited Liability Company "AVELUM" (LLC "AVELUM")</b>
2003271406	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>
2003271407	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>
2003293279	The P.O.M. Group	The patent has been assigned to <b>DM3D Technology, LLC</b>
2003295405	Constar International, Inc.	The patent has been assigned to <b>Plastipak Packaging, Inc.</b>
2004200140	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>
2004201013	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>
2004201713	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>
2004201813	Illinois Tool Works Inc.	The patent has been assigned to <b>Premark Packaging LLC</b>

**Assignments Registered**

2004202654 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2004202655 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2004202657 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2004202658 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2004202663 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2004257456 Neo-Inhalation Products Limited The patent has been assigned to **Cipla Europe NV**

2004261329 Tranzyme Pharma, Inc The patent has been assigned to **Ocera Therapeutics, Inc.**

2005201299 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2005201424 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2005202053 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2005245323 Fraisbon Foods Limited The patent has been assigned to **Farmer Bills Limited**

2005247048 Imaginot Pty Ltd The patent has been assigned to **Imaginot Pty Ltd; McNeil-PPC, Inc**

2005255063 Lehmann, Martin The patent has been assigned to **Wilco AG**

2006317530 Imaginot Pty Ltd The patent has been assigned to **Imaginot Pty Ltd; McNeil-PPC, Inc**

2006325297 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2007203375 MRM Holdings Limited The patent has been assigned to **MRM HK Limited**

2007225427 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2007311025 Semtek Innovative Solutions Corporation The patent has been assigned to **VeriFone Systems, Inc.**

2007319625 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2008202691 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2008210306 Semtek Innovative Solutions Corporation The patent has been assigned to **VeriFone Systems, Inc.**

2008229932 O'Reilly, Jordan The patent has been assigned to **Precision Alignment Holdings Pty Ltd**

2008249501 MRM Holdings Limited The patent has been assigned to **MRM HK Limited**

2008296650 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

**Assignments Registered**

2008296658 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2008329542 Fire & Security Hardware Pty Ltd The patent has been assigned to **FSHRFID Pty Limited**

2009229188 Illinois Tool Works Inc. The patent has been assigned to **Premark Packaging LLC**

2009261991 Exaflop LLC The patent has been assigned to **Google Inc.**

2009349190 Lehmann, Martin The patent has been assigned to **Wilco AG**

2010212446 Elan Pharmaceuticals Inc. The patent has been assigned to **Biogen Idec MA Inc.**

2010228168 Tokyo Metropolitan Institute of Medical Science The patent has been assigned to **Matsumoto, Yoh**

2010285965 Gilco Foods Co., Ltd. The patent has been assigned to **Glico Nutrition Co., Ltd.**

2013101024 Seeley, Stephen The patent has been assigned to **Seels Technology Pty Ltd**

2014100210 QRORB PTY LTD The patent has been assigned to **Stiktag Pty Ltd**

2014100314 Fleischer, Timothy The patent has been assigned to **Bulk Box Logistics (Pty) Limited**

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

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

2005336202 Nippon Steel & Sumitomo Metal Corporation ( BlueScope Steel Limited )

2006249246 Electronics and Telecommunications Research Institute ( Intellectual Discovery Co., Ltd. )

2010205171 Nippon Steel & Sumitomo Metal Corporation ( BlueScope Steel Limited )

2011216352 Nippon Steel & Sumitomo Metal Corporation; Nippon Steel & Sumikin Coated Sheet Corporation ( BlueScope Steel Limited )

**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.

2003285326 **Boehringer Ingelheim Pharma GmbH & Co. KG**

The earliest first regulatory approval date provided by the patentee 20 Nov 2013

For the goods STRIVERDI RESPIMAT olodaterol (as hydrochloride)

2006290908 **Takeda Pharmaceutical Company Limited**

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

For the goods VIPDOMENT alogliptin (as benzoate) metformin hydrochloride

**Corrigenda**

In Vol 24 , No 1 , Page(s) 58 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name

**Corrigenda**

Medicago Inc.; Centre National de la Recherche Scientifique; Universite de Rouen, Application No. 2008261527, under INID (72) correct the co-inventor to Gomord, Veronique

In Vol 24 , No 36 , Page(s) 4204 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Wellstat Therapeutics Corporation, Application No. 2009258040, under INID (72) correct the co-inventor to O'Neil, James Dennen

In Vol 26 , No 31 , Page(s) 4140 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Akzo Nobel Chemicals International B.V., Application No. 2011215742, to correct INID(31) 10164835.0, INID(32) 3.06.2010, INID(33) EP

In Vol 26 , No 35 , Page(s) 4660 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Minnetronix Inc., Application No. 2011222506, Under INID(72), remove the co-inventor Sutera, Thomas P.

In Vol 27 , No 10 , Page(s) 1339 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Grunenthal GmbH, Application No. 2011285217, under INID (72) correct the co-inventor to Schick, Hans

In Vol 27 , No 16 , Page(s) 2346 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Albermarle Corporation, Application No. 2011312097, under INID(71) correct the applicant name to Albemarle Corporation

In Vol 27 , No 29 , Page(s) 4345 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Bhaskar Arcot Sivanathan, Application No.2011345369, under INID (72) add co-inventor Navamitran, Sivaprakasam

In Vol 27 , No 34 , Page(s) 5006 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name FDC Limited, Application No. 2011362281, Under INID (72), add co-inventor Maujan, Suleman Riyajaheb

In Vol 27 , No 42 , Page(s) 6048 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2009** Delete all reference to 2009233731.

In Vol 28 , No 10 , Page(s) 1358 under the heading **PCT applications that have entered the National Phase - Name Index** Delete all reference to 2012306444

In Vol 28 , No 10 , Page(s) 1372 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Edwin J. Hlavka; Amphora Medical, Inc.; Dan Sachs, Inc., Application number 2012286770, under INID (71) remove co-applicants Edwin J. Hlavka; Dan Sachs, Inc.

In Vol 28 , No 11 , Page(s) 1533 under the heading **Applications Accepted - Name Index** Delete all reference to 2009292197

In Vol 28 , No 12 , Page(s) 1604 under the heading **Amendments - Amendments Made** Delete all reference to 2007353454

**Corrigenda**

In Vol 28 , No 13 , Page(s) 1730 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2014** Delete all reference to 2014200069.

In Vol 28 , No 13 , Page(s) 1764 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Dow Global Technologies LLC; Matteucci, Scott T.; Cummins, Clark H.; Kruper, William J.; Silvis, Harry Craig, Application No. 2012312423, under INID (71) remove co-applicants Matteucci, Scott T.; Cummins, Clark H.; Kruper, William J.; Silvis, Harry Craig

In Vol 28 , No 13 , Page(s) 1771 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Dow Global Technologies LLC; Klinker E. Application No. 2012312418, under INID (71) remove co-applicant Klinker E.

In Vol 28 , No 13 , Page(s) 1838 under the heading **Letters Patent Sealed - Standard Patents** Delete all reference to 2007353454.

In Vol 28 , No 14 , Page(s) 1906 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Immumetrix, Inc, Application No. 2012312028, under INID (71) correct the applicant name to ImmuMetrix, Inc

In Vol 28 , No 14 , Page(s) 1946 under the heading **Applications Accepted - Name Index** Under the name Grunenthal GmbH, Application No. 2011285217, under INID (72) correct the co-inventor to Schick, Hans

In Vol 28 , No 14 , Page(s) 1953 under the heading **Applications Accepted - Name Index** Under the name Medicago Inc.; Centre National de la Recherche Scientifique; Universite de Rouen, Application No. 2008261527, under INID (72) correct the co-inventor to Gomord, Veronique

In Vol 28 , No 15 , Page(s) 1993 under the heading **Provisional Applications Filed - Name Index** Under the name Newsouth Innovations Pty Limited, Application No.2014901199, under INID (71) correct the applicant name to NewSouth Innovations Pty Limited

In Vol 28 , No 15 , Page(s) 2059 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name MedVet Sciences Pty Ltd, Application No. 2012313353, under INID (71) correct the applicant name to Medvet Sciences Pty Ltd

In Vol 28 , No 15 , Page(s) 2063 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Nokia Siemens Networks Oy, Application No. 2012318839, under INID (72) correct co-inventor name to Milinski, Alexander

In Vol 28 , No 3 , Page(s) 498 under the heading **Applications Accepted - Name Index** Under the name Minnetronix Inc., Application No. 2011222506, Under INID(72), remove the co-inventor Sutera, Thomas P.

In Vol 28 , No 7 , Page(s) 1035 under the heading **Applications Accepted - Name Index** Under the name Wellstat Therapeutics Corporation, Application No. 2009258040, under INID (72) correct the co-inventor to O'Neil, James Dennen

**Specifications Republished**

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

2010232352    **Toray Industries, Inc.**  
2010336416    **ISP Investments Inc.**