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AUSTRALIAN OFFICIAL JOURNAL
OF
PATENTS
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General Information

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

Editorial enquiries
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 Indentification 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 (e.g. 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:

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

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.
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)\textsubscript{2}, (51)\textsubscript{3}, (51)\textsubscript{4} and (51)\textsubscript{5}.

(3) INID code 74 provides for the name of the patent attorney, or firm of attorneys, prosecuting an application.
Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Svetko Lisica [2013] APO 44

Patent Application: 2012200955
Title: Universal Intonation System For Music, The Absolute and The Beyond
Patent Applicant: Svetko Lisica
Delegate: R Subbarayan
Decision Date: 1 August 2013
Hearing Date: Written submissions filed on 8 April 2013

Catchwords:

PATENTS – examiner objection – theory of music – transformation of partials and harmonics of natural harmonic series – whether a manner of manufacture – mere intellectual information - computer merely means to implement mathematical transformation - application refused

Representation: Patent applicant: Mr Svetko Lisica
Abstract of Decision

AUSTRALIAN PATENT OFFICE

*Shell Internationale Research Maatschappij B.V. v ExxonMobil Upstream Research Company*

[2013] APO 45

**Patent Application:** 2004209623

**Title:** Removing Contaminants from Natural Gas

**Patent Applicant:** Shell Internationale Research Maatschappij B.V.

**Opponent:** ExxonMobil Upstream Research Company

**Delegate:** Dr. S.D. Barker

**Decision Date:** 5 August 2013

**Hearing Date:** Written submissions were completed on 19 June 2013

**Catchwords:** PATENTS – final determination of an opposition under section 59 – whether amendments overcome the deficiencies in the opposed application

**Representation:** Patent applicant: Pizzeys

Opponent: Watermark
Proceedings under the Patents Act 1990

Provisional Applications Filed
Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 30 Jul 2013.

(71) Adine Pty Ltd  
(21) 2013902830  
(22) 30.07.2013  
(54) Bottle opener

(71) Aguero, F.  
(21) 2013902788  
(22) 26.07.2013  
(54) COMBINED LIGHT CHANNEL AND LAMINAR WATER FLOW DEVICE WITH RAPID STREAM INTERRUPTER

(71) Ainsworth Game Technology Limited  
(21) 2013902832  
(22) 30.07.2013  
(54) Electronic gaming machine and method

(71) Anderson, J.  
(21) 2013902868  
(22) 01.08.2013  
(54) Y Glasses has an inbuilt computer screen with camera on the lenses and speakers at the earpiece. The keyboard is sensory and informs the user of its surrounds. When the keyboard is turned off, the glasses function as normal glasses.

(71) Anderson, J.  
(21) 2013902869  
(22) 01.08.2013  
(54) Electro Dusty is a small robot which uses static electricity to attract and pick up dust from the floor.

(71) Anderson, J.  
(21) 2013902870  
(22) 01.08.2013  
(54) Electro Comb attracts and applies static electricity to puff up otherwise straight hair or to stick unruly hair down.

(71) Anderson, J.  
(21) 2013902872  
(22) 01.08.2013  
(54) Electro Car has 4 electric motors, one in each wheel, and a further motor for back-up. It is powered by electric wires and the car informs the driver at 50% remaining capacity energy.

(71) AquaHytrex Pty Ltd  
(21) 2013902844  
(22) 31.07.2013  
(54) Three-dimensional electrodes and methods of fabrication

(71) Ayre, P.  
(21) 2013902892  
(22) 02.08.2013  
(54) Device and system for displaying advertising

(71) Bell, N.B.  
(21) 2013902854  
(22) 31.07.2013  
(54) Storage Unit

(71) Berkeley Information Technology  
(21) 2013902796  
(22) 29.07.2013  
(54) Systems and methodologies for managing document access permissions

(71) Bevan, J.  
(21) 2013902826  
(22) 30.07.2013  
(54) Protective Case For Breakable Items

(71) Brand Developers Ltd  
(21) 2013902861  
(22) 01.08.2013  
(54) DRILLING JIG

(71) BRANDS & LOGOS 4 SALE PTY LIMITED  
(21) 2013902836  
(22) 31.07.2013  
(54) Trade Mark Advertisement System and Method

Brennan Broadcast Group Pty Ltd see Plaskett, A.  
(21) 2013902873

(71) Brightgreen Pty Ltd  
(21) 2013902935  
(22) 01.08.2013  
(54) Adjustable Lighting Device

(71) Buildings Alive Pty Ltd  
(21) 2013902893  
(22) 02.08.2013  
(54) Method for predicting usage of energy and other resources, greenhouse gas emissions and detecting changes in a building

(71) Casne Verige Pty Ltd  
(21) 2013902903  
(22) 02.08.2013  
(54) LIFTING CLUTCH

(71) Castrip, LLC  
(21) 2013902798  
(22) 29.07.2013  
(54) A METHOD OF THIN STRIP CASTING

(71) Catawa Pty Ltd  
(21) 2013902862  
(22) 01.08.2013  
(54) IN-SITU DRILLING AND CASTING SYSTEM

(71) CFD Innovation Pty Ltd  
(21) 2013902795  
(22) 29.07.2013  
(54) AIRPORT FIRE SAFETY SYSTEM AND APPARATUS

(71) Challenor, H.A.  
(21) 2013902778  
(22) 26.07.2013  
(54) Insulation System

(71) CHENG, W.K.  
(21) 2013902841  
(22) 31.07.2013  
(54) A BLADE FOR A WIND TURBINE

(71) Clee, D.M.R.  
(21) 2013902814  
(22) 29.07.2013  
(54) DUE LABEL AND ASSEMBLY
(71) Commonwealth Scientific and Industrial Research Organisation  
(21) 2013902823  
(22) 30.07.2013  
(54) Nutrient composition

(71) Commonwealth Scientific and Industrial Research Organisation  
(21) 2013902824  
(22) 30.07.2013  
(54) Nutrient combination

(71) Commonwealth Scientific and Industrial Research Organisation  
(21) 2013902829  
(22) 30.07.2013  
(54) Conjugated polymers

(71) Commonwealth Scientific and Industrial Research Organisation  
(21) 2013902894  
(22) 02.08.2013  
(54) A reversible light driven gas absorbent solution and process

(71) Container Rotation Systems Pty Ltd  
(21) 2013902787  
(22) 26.07.2013  
(54) SHIPPING OR CARGO CONTAINERS AND INSERTS THEREFOR

(71) Couch, T.  
(21) 2013902907  
(22) 02.08.2013  
(54) METHODS FOR GUIDING A SELECTION

(71) Country Cocky Pty. Ltd.  
(21) 2013902805  
(22) 29.07.2013  
(54) Irrigation Network Valve

(71) CPC Engineering Limited  
(21) 2013902885  
(22) 02.08.2013  
(54) CONTAINER LIFTING UNIT

(71) CSL LIMITED  
(21) 2013902846  
(22) 31.07.2013  
(54) Anti-Tumor compositions and uses thereof

(71) Cummings, S.  
(21) 2013902838  
(22) 29.07.2013  
(54) Disability Aid

(71) David Oriel Industries Pty Ltd  
(21) 2013902885  
(22) 02.08.2013  
(54) Magnetic separator apparatus

(71) Destiny Health Services Pty. Ltd.  
(21) 2013902839  
(22) 31.07.2013  
(54) Improved Towel

(71) DOMINION TAPES PTY. LTD.  
(21) 2013902776  
(22) 26.07.2013  
(54) WRAPPING WEB ASSEMBLY AND WRAPPING METHOD

(71) Dulwich Green Pty Ltd  
(21) 2013902857  
(22) 01.08.2013  
(54) PERSONAL SAFETY TECHNOLOGY FOR MOBILE DEVICES AND A METHOD OF ASSEMBLY

(71) DYWIDAG-Systems International Pty Limited  
(21) 2013902819  
(22) 30.07.2013  
(54) Friction bolt assembly

(71) Eckart GmbH; SG Ventures PTY Limited  
(21) 2013902797  
(22) 29.07.2013  
(54) METALLIC PIGMENTS AND METHOD OF COATING A METALLIC SUBSTRATE

(71) EcoSmart Stone Pty Ltd  
(21) 2013902865  
(22) 01.08.2013  
(54) A Cladding Assembly

(71) Elphick, D.  
(21) 2013902864  
(22) 01.08.2013  
(54) RIDABLE BOARD ASSEMBLIES AND COMPONENTS THEREOF

(71) EntechoPty Ltd  
(21) 2013902913  
(22) 02.08.2013  
(54) Segmented Flow Vectoring Shroud

(71) EPREP PTY LTD  
(21) 2013902817  
(22) 30.07.2013  
(54) Septa with Encasement for Reduced Coring and Injection Port Contamination in Gas Chromatography

(71) FCT ACTech Pty Ltd  
(21) 2013902900  
(22) 02.08.2013  
(54) A SENSOR ARRANGEMENT FOR X-RAY DIFFRACTION

(71) Flinders Ports Pty Limited  
(21) 2013902779  
(22) 26.07.2013  
(54) A MISTING APPARATUS AND DUST SUPPRESSION SYSTEM EMPLOYING THE SAME

(71) Foster, K.  
(21) 2013902910  
(22) 02.08.2013  
(54) A Fastener

(71) Fred Bergman Healthcare Pty Ltd  
(21) 2013902853  
(22) 31.07.2013  
(54) METHODS AND SYSTEMS FOR SCHEDULING PROCEDURES SUCH AS TOILETING

(71) Futurenergy Pty Ltd  
(21) 2013902833  
(22) 30.07.2013  
(54) PROCESS UTILIZING DUAL FUELS TO PRODUCE ENERGY AND REDUCE EMISSIONS IN BOILERS

(71) Gazmick Pty Ltd  
(21) 2013902801  
(22) 29.07.2013  
(54) A Grouted Friction Rock Bolt

(71) Gerace, A. see gerace, f.  
(21) 2013902842  
(22) 31.07.2013  
(54) Magnet motors

(71) Giannarelli, e.  
(21) 2013902789  
(22) 28.07.2013  
(54) A lightweight granite/aluminum memorial cover for the use on full granite or marble memorials in cemetery application use.

(71) Goffey, D.  
(21) 2013902845  
(22) 31.07.2013  
(54) An Exercise Apparatus

(71) Griffith University  
(21) 2013902802  
(22) 29.07.2013  
(54) ATTENUATED BABESIA VACCINE

(71) HEBS Toy Design Pty Ltd  
(21) 2013902828  
(22) 30.07.2013  
(54) Catch and throw apparatus

(71) Hensby, j.  
(21) 2013902912  
(22) 02.08.2013  
(54) MULTI FACETED ADJUSTABLE GOLF PUTTER

(71) Hubbard, g.  
(21) 2013902889  
(22) 02.08.2013  
(54) Super Blower is a machine that enables you do dose pre-mix concrete, normally in a concrete truck, but not limited to, with fibrous or metal reinforcing products either from a ground level platform, or from an elevated mobile or fixed platform. The mixing chamber on the machine is the innovative application in this case. This is the steel fabricated part on the machine where
they will use the APP to register their
ist (Surgeon, Obstetrician, rooms, etc).
When someone needs an Anaesthet-
isers who are available for cases. A data-
ists that fit the criteria. They then reply to the text. The
user who already has chosen (first available or all) will be sent a text with a name and number or all the names and
numbers of those available. The user can then ring the Anaesthetist to con-
firm the case/list.

An application used to find Anaesthet-
ist (Surgeon, Obstetrician, rooms, etc),
they will use the APP to register their
need. A text message will be sent to all
available Anaesthetists that fit the cri-
terias. They then reply to the text. The
user who already has chosen (first available or all) will be sent a text with a
name and number or all the names and
numbers of those available. The user can then ring the Anaesthetist to con-
firm the case/list.
(71) NOWWW.US Pty Ltd
(21) 2013902820 (22) 30.07.2013
(54) AN AUTOMATIC TELLER MACHINE, COMPUTER READABLE STORAGE MEDIUM AND AUTOMATIC TELLER MACHINE IMPLEMENTED METHOD FOR AUTHENTICATING A USER USING AN ENHANCED AUTHENTICATION TECHNIQUE

(71) O'Hara, T. see O'HARA, B.
(21) 2013902860

(71) O'HARA, B.; O'Hara, T.
(21) 2013902860 (22) 25.07.2013
(54) "Hara Easy Strain Stay Hook"

(71) Orfali, E.
(21) 2013902782 (22) 26.07.2013
(54) Wind and Water Surf Transport Infrastructure System

(71) Oxenburgh, D.
(21) 2013902876 (22) 01.08.2013
(54) Tomato Man's Veg Hedge is 'any framework' made for the purposes of framing recycled tree or plant prunings used to create a raised garden bed, pot plant or item such as screen or outdoor building or wall or fence made from recycled tree or plant prunings.

(71) Plaskett, A.; Brennan Broadcast Group Pty Ltd
(21) 2013902873 (22) 01.08.2013
(54) CALIBRATION FOR VIDEO AND AUDIO CAPTURE

(71) Pussell, P.
(21) 2013902884 (22) 02.08.2013
(54) A water heater

(71) Quadran Pty Ltd
(21) 2013902891 (22) 02.08.2013
(54) Improved anchor for cable bolt

(71) Quinn, J.
(21) 2013902899 (22) 02.08.2013
(54) Trolley Cover

(71) Richardson, R.
(21) 2013902863 (22) 01.08.2013
(54) Weighted Voting System

(71) Robinson, A.
(21) 2013902849 (22) 31.07.2013
(54) Smoke alarms with visual enunciator, comprises integration of audible alarm means for ceilings and bedrooms.

(71) Schneider Electric (Australia) Pty Limited
(21) 2013902875 (22) 01.08.2013
(54) CONNECTOR ARRANGEMENT

(71) SG Ventures Pty Limited
(21) 2013902811 (22) 29.07.2013
(54) COATED PARTICLES AND METHOD OF COATING PARTICLES

(71) SkedGo Pty Ltd
(21) 2013902807 (22) 29.07.2013
(54) Free time activity scheduler

(71) Southern Engineering Services Pty Ltd
(21) 2013902780 (22) 26.07.2013
(54) Processing of acid mine drainage water

(71) Stewart, M.
(21) 2013902888 (22) 02.08.2013
(54) A magnetic engine

(71) Swinburne University of Technology
(21) 2013902777 (22) 26.07.2013
(54) Solar Cell Apparatuses and Methods

(71) Tarvydas, H.
(21) 2013902781 (22) 26.07.2013
(54) A DEVICE AND A METHOD FOR TREATING A LIQUID

(71) Theodoma Limited
(21) 2013902799 (22) 29.07.2013
(54) EFFICIENT POWER GENERATOR

(71) The University of Melbourne
(21) 2013902785 (22) 26.07.2013
(54) Concentration of a gas consituent of air

(71) Transmarine Holdings Pty Ltd
(21) 2013902905 (22) 02.08.2013
(54) Marine Vessel for and an Associated Method of Transferring Goods and Personnel in Open Sea

(71) Trihey, A.
(21) 2013902878 (22) 01.08.2013
(54) Fluid or gas heat recovery system

(71) Twenty Years Bst Pty Ltd
(21) 2013902887 (22) 02.08.2013
(54) Process for Preparing a Metal Hydroxide Formulation

(71) UHS Systems Pty Ltd
(21) 2013902859 (22) 01.08.2013
(54) Improvements in Central Station Connectivity

(71) Web Ed. Development Pty Ltd
(21) 2013902866 (22) 02.08.2013
(54) SAFE SOCIAL NETWORKING

(71) Webster, H.
(21) 2013902866 (22) 01.08.2013
(54) System for risk management for gamblers.
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<td>02.08.2013</td>
<td>A roller system for a conveyor belt</td>
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<td>30.07.2013</td>
<td>Byron Smart Rashie</td>
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<td>DRIVE MECHANISM AND METHOD</td>
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<td>ZAMANI-MAHFORJAKI, D.</td>
<td>2013902809</td>
<td>29.07.2013</td>
<td>Method for multi-permission, real-time guest management and advertising on an online entertainment directory.</td>
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Applications listed below were processed through the Patent Office Canberra during the period ending 30 Jul 2013.

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

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<td>AbbVie Inc.</td>
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<td>54 (22) Sulfonylurea derivatives as Bcl-2-selective apoptosis-inducing agents for the treatment of cancer and immune diseases</td>
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<td>54 (22) System and method for the simultaneous bilateral treatment of target tissues within the ears</td>
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Complete Applications Filed - Name Index cont’d

(71) Aristocrat Technologies Australia Pty Limited
(21) 2013211551 (22) 02.08.2013
(54) GAMING APPARATUS AND METHOD INVOLVING SECONDARY DISPLAY
(62) 2010203055

(71) ARIZONA BOARD OF REGENTS ON BEHALF OF THE UNIVERSITY OF ARIZONA; JOHN & JOHNON VISION CARE, INC.
(21) 2013211497 (22) 01.08.2013
(54) INTERFEROMETRY TESTING OF LENSES, AND SYSTEMS AND DEVICES FOR SAME
(62) 2007336799

AstraZeneca AB see MedImmune Limited
(21) 2013211538

(71) B2Y, Inc.
(21) 2013211561 (22) 05.08.2013
(54) Removable hair clip for hair iron
(31) 20-2012-000760 (32) 04.09.12 (33) KR

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(21) 2013209311

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(21) 2013209332

(71) Baxter International Inc.; Baxter Healthcare S.A.
(21) 2013209331 (22) 25.07.2013
(54) HEMODIALYSIS HAVING CLAMPING MECHANISM FOR PERISTALTIC PUMPING
(62) 2012227261

(71) Baxter International Inc.; Baxter Healthcare S.A.
(21) 2013209332 (22) 25.07.2013
(54) HEMODIALYSIS MACHINE
(62) 2012227262

(71) BD Medical Products Pte, Ltd.
(21) 2013211486 (22) 31.07.2013
(54) Flashback blood collection needle with needle shield
(62) 2010219372

(71) BISSELL Homecare, Inc.
(21) 2013211519 (22) 01.08.2013
(54) Solid fragrance carrier and method of use in a vacuum cleaner
(31) 61/680,880 (32) 08.08.12 (33) US

(71) BLACK CAT BLADES LTD.
(21) 2013211524 (22) 02.08.2013

(71) Bregal Industries Ltd.
(21) 2013209353 (22) 27.07.2013
(54) REAR FOLDING TOOLBAR IMPLEMENTATION
(31) 2,775,475 (32) 10.08.12 (33) CA

(71) Bregu, T.
(21) 2013209363 (22) 26.07.2013
(54) Respiratory protection mask

(71) Burmon Holdings Pty Ltd
(21) 2013209390 (22) 29.07.2013
(54) A Structural Connector
(62) 2013200638

Cangene Corporation see University of North Carolina at Chapel Hill
(21) 2013211534

(71) Canon Kabushiki Kaisha
(21) 2013211450 (22) 30.07.2013
(54) Fixed memory rendering

(71) Canon Kabushiki Kaisha
(21) 2013211451 (22) 30.07.2013
(54) Method of processing graphics with limited memory

(71) Cantor Index LLC
(21) 2013209388 (22) 29.07.2013
(54) METHOD FOR WAGERING
(62) 2011203086

(71) Carl Zeiss Meditec AG
(21) 2013211515 (22) 01.08.2013
(54) Device and method for materials processing using laser radiation
(62) 2006301603

(71) Caterpillar Inc.
(21) 2013211548 (22) 02.08.2013
(54) Control system for mobile fluid delivery machine
(31) 13/597,877 (32) 29.08.12 (33) US

(71) CDX Gas, L.L.C.
(21) 2013213679 (22) 02.08.2013
(54) METHOD AND SYSTEM FOR ACCESSING SUBTERRANEAN DEPOSITS FROM THE SURFACE
(62) 2011200364

(71) CGG Services SA
(21) 2013211473 (22) 31.07.2013

(71) CGG Services SA
(21) 2013211510 (22) 01.08.2013
(54) Adaptive sweep method and device for seismic exploration
(31) 61/681,196 (32) 09.08.12 (33) US

(71) Chemische Fabrik Dr. Weigert GmbH & Co. KG
(21) 2013209372 (22) 29.07.2013
(54) Cleaning and disinfection agent for medical instruments
(31) 12178831.9 (32) 01.08.12 (33) EP

(71) Ciucci, F.
(21) 2013209391 (22) 29.07.2013
(54) SIEVE ASSEMBLY FOR USE WITH A CONTAINER AND CONTAINER WITH THE SIEVE ASSEMBLY
(31) 2012903251 (32) 30.07.12 (33) AU
(31) 2012904239 28.09.12 AU

(71) CoIntelligence International Pty Ltd
(21) 2013209411 (22) 25.07.2013
(54) Goal Setting
(31) 2012903186 (32) 25.07.12 (33) AU

(71) Commonwealth Scientific and Industrial Research Organisation
(21) 2013211482 (22) 25.07.2013
(54) Injection of heavy and particulate laden fuels
(62) PCT/AU2013/000337

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(21) 2013211492 (22) 31.07.2013
(54) Trace element X-ray fluorescence analyser using dual focusing X-ray monochromators
(31) 1213789.9 (32) 02.08.12 (33) GB

(71) ContITI Ltd.
(21) 2013211480 (22) 31.07.2013
(54) Apparatuses For The Amelioration Of Urinary Incontinence In Females
(62) 2007274574
(71) Cooper-Standard Automotive, Inc.
(21) 2013211466  (22) 31.07.2013
(54) Axially damped hydraulic mount assembly
(31) 13/603,524  (32) 05.09.12  (33) US

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(21) 2013211522

(71) Covidien LP
(21) 2013211443  (22) 30.07.2013
(54) Adjustable length and/or exposure electrodes
(31) 61/678,808  (32) 02.08.12  (33) US
13/949,381  24.07.13  US

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(54) Surgical instrument having a plastic surface
(62) 2008207624

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(54) Buttress attachment features for surgical stapling apparatus
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(71) Cubist Pharmaceuticals, Inc.
(21) 2013209387  (22) 29.07.2013
(54) Novel Antibacterial Agents for the Treatment of Gram Positive Infections
(62) 2009330245

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(21) 2013211523  (22) 01.08.2013
(54) ASYMMETRIC TDD IN FLEXIBLE USE SPECTRUM
(62) 2013200341

(71) Deane, A.W.
(21) 2013209388  (22) 29.07.2013
(54) Berley Pot
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(71) Deere & Company
(21) 2013211477  (22) 31.07.2013
(54) Boot with scraper for a fertilizer opener in an agricultural machine
(62) 2007203126

(71) Dolby International AB
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(54) IMPROVED HARMONIC TRANPOSITION
(62) 2010209673

(71) Door & Window Hardware Co.
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(54) HYDRAULIC HINGE BUFFER ASSEMBLY FOR A DOOR
(31) 602330

(71) Edmondson, J.; Cottle, B.
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(54) A Building Panel and Building
(31) 2012903289  (32) 01.08.12  (33) AU

(71) Energy Power Systems Australia Pty Ltd; McGovern Construction Services Pty Ltd
(21) 2013211475  (22) 31.07.2013
(54) Transportable enclosures for power generation systems
(31) 2012903299  (32) 01.08.12  (33) AU

(71) EnteroMedics Inc.
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(54) Remote monitoring and control of implantable devices
(62) 2008226689

(71) ETHICON ENDO-SURGERY, INC.
(21) 2013211550  (22) 02.08.2013
(54) ELECTRICAL SURGICAL INSTRUMENT
(62) 2010257370

(71) Evogene Ltd.
(21) 2013211502  (22) 01.08.2013
(54) Polynucleotides, Polypeptides and Methods for Increasing Oil Content, Growth Rate and Biomass of Plants
(62) 2008236316

(71) Fairhall Holdings (2005) Ltd.
(21) 2013211536  (22) 02.08.2013
(54) CLEANING APPARATUS
(31) 601797  (32) 14.08.12  (33) NZ

(71) Flexitab S.r.l.
(21) 2013211532  (22) 02.08.2013
(54) SEMI-SUBMERGED PROPELLER PROPULSION SYSTEM OF DISPLACEMENT AND SEMI-DISPLACEMENT CRAFTS
(62) 2006334358

(71) Fujitsu General Limited
(21) 2013211467  (22) 31.07.2013
(54) Rotary compressor
(31) 2012-218484  (32) 28.09.12  (33) JP

(71) HAGER-ELECTRO SAS
(21) 2013211495  (22) 01.08.2013
(54) Bus d'alimentation d'appareils electriques de protection de ligne
(31) 1257499  (32) 01.08.12  (33) FR

(71) General Electric Company
(21) 2013209323  (22) 25.07.2013
(54) METHODS AND SYSTEMS FOR CONTROLLING A POWER CONVERTER
(31) 13/572,416  (32) 10.08.12  (33) US

(71) General Electric Company
(21) 2013211490  (22) 31.07.2013
(54) MATERIAL AND EXHAUST GAS SYSTEM AND METHOD FOR USING THE SAME
(31) 201210272152.8  (32) 01.08.12  (33) CN

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(54) Vectorizable nozzle with pivotable triangular panels
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(71) General Electric Company
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(54) WIND TURBINE PITCH CONTROL SYSTEM
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(71) General Electric Company
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(54) SYSTEM AND METHOD FOR AUTO-MATED ESTABLISHMENT OF A VEHICLE CONSIST
(31) 13/993,258  (32) 23.08.12  (33) US

(71) Google Inc.
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(54) Asynchronous distributed object uploading for replicated content addressable storage clusters
(62) 2010239529

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(21) 2013209389  (22) 29.07.2013
(54) Communication window display management
(31) 13/934,162  (32) 02.07.13  (33) US

(71) Google Inc.
(21) 2013211505  (22) 01.08.2013
(54) Immersive replica for a web browser
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(54) CONTAINER HANDLING SYSTEM
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(54) STENTLESS SUPPORT STRUCTURE
(62) 2011265440

(71) HighEnd Pte. Ltd.
(21) 2013211464 (22) 31.07.2013
(54) WEBSITE WITH ENHANCED BOOK MEMOS
(31) 201205913-5 (32) 08.08.12 (33) SG

(71) Hill's Pet Nutrition, Inc.
(21) 2013209364 (22) 26.07.2013
(54) Companion animal compositions including lipic acid and methods of use thereof
(62) 2009350966

(71) Honda Motor Co., Ltd.
(21) 2013209327 (22) 25.07.2013
(54) Resin tank structure for vehicle
(31) 2012-240942 (32) 31.10.12 (33) JP

(71) Hoover Limited
(21) 2013209342 (22) 25.07.2013
(54) Floor cleaning apparatus
(31) GB1213400.3 (32) 27.07.12 (33) GB

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(21) 2013209336 (22) 25.07.2013
(54) SURGICAL INSTRUMENTS AND METHODS OF USE
(31) 13/558,872 (32) 26.07.12 (33) US

(71) HOWMEDICA OSTEONICS CORP.
(21) 2013211484 (22) 31.07.2013
(54) SURGICAL INSTRUMENTS AND METHODS OF USE
(31) 13/588,592 (32) 17.08.12 (33) US
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(21) 2013211549 (22) 02.08.2013
(54) Bottom bar for roller blind or the like, and method for connecting a roller covering to a bottom bar
(62) 2009203048

(71) IGT
(21) 2013211493 (22) 31.07.2013
(54) REGULATED GAMING EXCHANGE
(62) 2007297515

(71) Inex Ltd; Kim, T.H.
(21) 2013211454 (22) 30.07.2013
(54) LASER HAIR-LOSS TREATMENT DEVICE
(62) 2009238798

(71) InterDigital Patent Holdings, Inc.
(21) 2013211504 (22) 01.08.2013
(54) Method and apparatus for high-speed transmission on RACH
(62) 2008309013

(71) Invacare Corporation
(21) 2013211496 (22) 01.08.2013
(54) METHOD AND APPARATUS FOR SETTING OR MODIFYING PRO-GRAMMABLE PARAMETERS IN POWER DRIVEN WHEELCHAIR
(62) 2006284753

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(21) 2013211462 (22) 30.07.2013
(54) WORKING VEHICLE
(31) 2012-182216 (32) 21.08.12 (33) JP

(71) ISO Limited
(21) 2013211485 (22) 31.07.2013
(54) TRANSPORT SYSTEM AND METHOD

(71) Janssen Alzheimer Immunotherapy;
(21) Wyeth LLC
(21) 2013209361 (22) 26.07.2013
(54) Immunotherapy regimes dependent on ApoE status
(62) 2008311823

(71) JENOPTIK Robot GmbH
(21) 2013209360 (22) 26.07.2013
(54) Apparatus and method for the identification and documentation of at least one object driving through a radiation field
(31) 10 2012 106 860.7 (32) 27.07.12 (33) DE

(71) JOHNSON & JOHNSON VISION CARE, INC.
(21) 2013211446 (22) 30.07.2013
(54) LENS INCORPORATING MYOPIA CONTROL OPTICS AND MUSCARINIC AGENTS
(31) 13/565,222 (32) 31.07.12 (33) US

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(21) 2013211497

(71) JOSTA Technik GmbH
(21) 2013209337 (22) 25.07.2013
(54) System for holding an in-line two-wheeled vehicle
(31) 20 2013 001 300.1 (32) 06.02.13 (33) DE

Justing Technology (Taiwan) Pte. Ltd. see Justing Technology Pte. Ltd.
(21) 2013211474

(71) Justing Technology Pte. Ltd.; Justing Technology (Taiwan) Pte. Ltd.
(21) 2013211474 (22) 31.07.2013
(54) End Cap and a Manufacturing Method Thereof
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(71) KABUSHIKI KAISHA TOSHIBA
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(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

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(54) CABLE SUPPORT AND ASSEMBLY
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(21) 2013101030  (22) 30.07.2013
(54) Use of Superannuation Trust to Obtain Land or a Residence for Personal Use and/or the Protection Against Loss of the Superannuation Used for this Purpose.

(71) MacGregor, P.; Lin, C.
(21) 2013101025  (22) 29.07.2013
(54) A device to prevent erroneous or unintended sudden vehicle acceleration

(71) Mitchem, P.; Lin, C.
(21) 2013101025  (22) 29.07.2013
(54) BOXED DISPOSABLE HIGH VISIBILITY SAFETY VESTS

(71) Murovanchik, A.
(21) 2013101006  (22) 24.07.2013
(54) Automated self serve parcel postal system/service, provided by way of kiosks in retail outlets and public spaces and on the internet, software for the same including payment system and postal boxes

(71) NASHLY PTY. LTD.
(21) 2013101031  (22) 31.07.2013
(54) Sangria in a keg

(71) NOWWW.US Pty Ltd
(21) 2013101012  (22) 25.07.2013
(54) A Login Process for Mobile Phones, Tablets and Other Types of Touch Screen Devices or Computers
(31) 2012903166  (32) 25.07.12 (33) AU
2013902015  04.06.13 AU

(71) NOWWW.US Pty Ltd
(21) 2013101013  (22) 25.07.2013
(54) A Method for Reporting, Securing and Controlling Mobile Phones Which are Lost (Misplaced/Stolen)
(31) 2013902033  (32) 05.06.13 (33) AU
2012903166  25.07.12 AU
2013902015  04.06.13 AU

- 4569 -
(71) NOWWW.US Pty Ltd
(21) 2013101014 (22) 25.07.2013
(54) A Method for Reporting, Securing and Controlling Mobile Phones Which are Lost (Misplaced/Stolen)

(31) 2013902033 (32) 05.06.13 (33) AU
2013902015 04.06.13 AU
2012903166 25.07.12 AU
2012903227 28.07.12 AU

(71) NOWWW.US Pty Ltd
(21) 2013101015 (22) 25.07.2013
(54) A System for Providing Authentication and Authorisation for a Person to Perform Specific Instructions (Tasks)

(31) 2013902014 (32) 04.06.13 (33) AU
2013902015 04.06.13 AU
2012903166 25.07.12 AU
2012903236 30.07.12 AU

(71) NOWWW.US Pty Ltd
(21) 2013101046 (22) 02.08.2013
(54) A process for Encrypted Login to a Secure Computer Network, for the Creation of a Session of Encrypted Communications Between Computers and a Device Including a Mobile Phone Logged into a Network, for the Persistence of Encrypted Communications between Communication Devices, and for the Termination of Communications.

(31) 2013902015 (32) 04.06.13 (33) AU
2013901852 23.05.13 AU

(71) P & C MICROS PTY. LTD.
(21) 2013101010 (22) 25.07.2013
(54) GPS Enhanced System for Interactive Games

(31) 2012903266 (32) 31.07.12 (33) AU

(71) Preston, J.
(21) 2013101026 (22) 29.07.2013
(54) Portable, lightweight, battery powered, hand held sub soil ground probe, collects variable volumes of sub soil from predetermined depths. Soil may be automatically sieved to variable degrees of finess

(71) RPM INNOVATIONS PTY LTD
(21) 2013101045 (22) 02.08.2013
(54) Improved Float for Crustacean Pots and Traps

(71) Seeley, S.
(21) 2013101024 (22) 29.07.2013
(54) plastic aggregate designed to add strength whilst reducing the weight.

(71) Sheridan, I.
(21) 2013101027 (22) 30.07.2013
(54) EFFICIENT MOUSE TRAP

(71) STILTEC PTY. LTD.
(21) 2013101038 (22) 01.06.2013
(54) A DIETARY SUPPLEMENT TO TREAT DRY EYES

(31) 2012903310 (32) 02.08.12 (33) AU

(71) StubHub, Inc.
(21) 2013101023 (22) 29.07.2013
(54) Dynamic interactive seat map

(62) PCT/US2011/067410

(71) Take Two Marketing and Events Pty Ltd
(21) 2013101042 (22) 02.08.2013
(54) A gripping device

(71) Uniloc Luxembourg S.A.
(21) 2013101034 (22) 31.07.2013
(54) REGISTRATION AND AUTHENTICATION OF COMPUTING DEVICES USING A DIGITAL SKELETON KEY

(31) 13/832,982 (32) 15.03.13 (33) US

Roberts, L. see Felstead, M.
(21) 2013101039
Numerical Index

2013101006 Murovanchik, A. 2013101028 Gamma Illumination Pty Ltd
2013101010 P & C MICROs Pty. LTD. 2013101029 Cooper, B.
2013101011 Illinois Tool Works Inc. 2013101030 Long, A.
2013101012 NOWWW.US Pty Ltd 2013101031 NASHLY PTY. LTD.
2013101013 NOWWW.US Pty Ltd 2013101032 Guangdong Taiming Metal Products Co. Ltd
2013101014 NOWWW.US Pty Ltd 2013101033 IRS Pty Ltd
2013101015 NOWWW.US Pty Ltd 2013101034 Uniloc Luxembourg S.A.
2013101016 Inojul (AUS) Pty Ltd 2013101035 ASSA ABLOY Australia Pty Limited
2013101017 Cupcakes Delivered Pty Ltd 2013101036 AUSSIMED PTY. LTD.
2013101018 EVERBLUE PTY LTD 2013101037 AUSSIMED PTY. LTD.
2013101019 Inter-Join Pty. Ltd 2013101038 STILTEC PTY. LTD.
2013101020 Ausplow Pty. Ltd. 2013101039 Felstead, M.; Kitto, A.; Roberts, L.
2013101021 Emerson Electric Co. 2013101040 Isaac, S.
2013101022 Emerson Electric Co. 2013101041 MacGregor, P.
2013101023 StubHub, Inc. 2013101042 Take Two Marketing and Events Pty Ltd
2013101024 Seeley, S. 2013101044 J.B. Caravan Sales Unit Trust
2013101025 Mitchem, P.; Lin, C. 2013101045 RPM INNOVATIONS PTY LTD
2013101026 Preston, J. 2013101046 NOWWW.US Pty Ltd
2013101027 Sheridan, I. 2013101047 KOUNIS METAL INDUSTRIES PTY. LTD.

Applications with amended filing dates Reg 3.5(A).

2013205822 Yesnil Pty Ltd The filing date has been amended to
24.06.2013
20139022182 Theodoma Limited The filing date has been
amended to 18.06.2013
Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

- 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

2002

2003

2004

2005

2006

2007

2008

2009
### Assignments before Grant, Section 113

#### 2007

- **2007211425** Impress Metal Packaging S.A. The application has been assigned to Ardagh MP Group Netherlands B.V.
- **2007223071** Aspect Medical Systems, Inc. The application has been assigned to Covidien LP
- **2007240996** SS SC IP, LLC The application has been assigned to Power Integrations, Inc.
- **2007248544** SS SC IP, LLC The application has been assigned to Power Integrations, Inc.
- **2007261054** SS SC IP, LLC The application has been assigned to Power Integrations, Inc.
- **2007296934** Bayer MaterialScience AG The application has been assigned to Bayer Intellectual Property GmbH
- **2007314288** Core Essence Orthopaedics, Inc. The application has been assigned to Orthonoble Inc.

#### 2008

- **2008201765** Bayer MaterialScience AG The application has been assigned to Bayer Intellectual Property GmbH
- **2008202564** Bayer MaterialScience AG The application has been assigned to Bayer Intellectual Property GmbH
- **2008203813** Bayer MaterialScience AG The application has been assigned to Bayer Intellectual Property GmbH

### Assignments before Grant, Section 113

#### 2008

- **2008203814** Bayer MaterialScience AG The application has been assigned to Bayer Intellectual Property GmbH
- **2008207864** Cook Biotech Incorporated; Cook Incorporated The application has been assigned to Cook Biotech Incorporated; Cook Medical Technologies LLC
- **2008229930** Two Way Limited The application has been assigned to TAB Limited
- **2008257559** AbbVie Inc.; Abbott GmbH & Co. KG The application has been assigned to AbbVie Inc.; AbbVie Deutschland GmbH & Co. KG
- **2008261668** Macdonald, R.; Leuthner, Brian The application has been assigned to Edge Therapeutics Inc.
- **2008262038** AbbVie Inc.; Abbott GmbH & Co. KG The application has been assigned to AbbVie Inc.; AbbVie Deutschland GmbH & Co. KG
- **2008281600** ALSTOM HYDRO FRANCE The application has been assigned to ALSTOM Renewable Technologies
- **2008281601** ALSTOM HYDRO FRANCE The application has been assigned to ALSTOM Renewable Technologies
- **2008291668** Bacanovic, Milan; Adamovic, Dusan; Wilson, John; Wilson, Ian The application has been assigned to Wattbike IP Limited
- **2008291689** Cortela Carbon Pty Ltd The application has been assigned to Marschner Commercial Investments Pty Ltd
- **2008291690** ALSTOM HYDRO FRANCE The application has been assigned to ALSTOM Renewable Technologies
- **2008291689** Cortela Carbon Pty Ltd The application has been assigned to Marschner Commercial Investments Pty Ltd
- **2008295672** Weltec AS The application has been assigned to Alexander Binzel Schweisstechnik GmbH & Co. KG
- **2008324207** SolarExcel B.V. The application has been assigned to DSM IP Assets B.V.
- **2008328559** ALSTOM HYDRO FRANCE The application has been assigned to ALSTOM Renewable Technologies
- **2008345483** ALSTOM HYDRO FRANCE The application has been assigned to ALSTOM Renewable Technologies
- **2008345485** ALSTOM HYDRO FRANCE The application has been assigned to ALSTOM Renewable Technologies

#### 2009

- **2009209621** Innophos, Inc.; Eurovia The application has been assigned to Innophos Inc.; Innophos, Inc.
- **2009212438** Cook Ireland Ltd.; Wilson-Cook Medical, Inc. The application has been assigned to Cook Medical Technologies LLC
## Assignments before Grant, Section 113

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Assignments before Grant, Section 113

2010259984 Alnylam Pharmaceuticals, Inc.  The application has been assigned to Tekmira Pharmaceuticals Corporation

2010269085 SIEGRA WIRELESS, INC.  The application has been assigned to Netgear, Inc.

2010272578 Janssen Pharmaceuticals, Inc  The application has been assigned to Janssen Pharmaceuticals, Inc; Cellzome Limited

2010291208 DSM IP Assets B.V.  The application has been assigned to Purac Biochem BV

2010291927 AbbVie Inc.; Abbott GmbH & Co. KG  The application has been assigned to AbbVie Inc.; AbbVie Deutschland GmbH & Co. KG

2010305343 SolarExcel B.V.  The application has been assigned to DSM IP Assets B.V.

2010305543 Bayer MaterialScience AG  The application has been assigned to Bayer Intellectual Property GmbH

2010319403 Nellcor Puritan Bennett LLC  The application has been assigned to Covidien LP

2010328336 Alnylam Pharmaceuticals, Inc.  The application has been assigned to Tekmira Pharmaceuticals Corporation

2010330814 The University of British Columbia; Alnylam Pharmaceuticals, Inc.  The application has been assigned to Tekmira Pharmaceuticals Corporation; The University of British Columbia

2010330833 Dow Global Technologies LLC  The application has been assigned to Styron Europe GmbH

2010334915 AbbVie Inc.; Abbott GmbH & Co. KG  The application has been assigned to AbbVie Inc.; AbbVie Deutschland GmbH & Co. KG

2010353724 AbbVie Inc.; Abbott GmbH & Co. KG  The application has been assigned to AbbVie Inc.; AbbVie Deutschland GmbH & Co. KG

2010900813 Two Way Limited  The application has been assigned to TAB Limited

2011200935 Two Way Limited  The application has been assigned to TAB Limited

2011201354 Olaer (Schweiz) AG  The application has been assigned to Parker Hannifin Europo Sari, Luxembourg, Switzerland Branch, Etoy

2011206634 Janssen Pharmaceuticals, Inc  The application has been assigned to Cellzome Limited

2011208370 Cupron Scientific Ltd.  The application has been assigned to Cupron Inc.

Assignments before Grant, Section 113

2011212903 Nellcor Puritan Bennett LLC  The application has been assigned to Covidien LP

2011213036 Nellcor Puritan Bennett LLC  The application has been assigned to Covidien LP

2011213041 Nellcor Puritan Bennett LLC  The application has been assigned to Covidien LP

2011214368 Land Rover  The application has been assigned to Jaguar Land Rover Limited

2011218803 Nellcor Puritan Bennett LLC  The application has been assigned to Covidien LP

2011231645 Bioalliance Pharma  The application has been assigned to APR Applied Pharma Research, S.A.

2011233634 Nellcor Puritan Bennett LLC  The application has been assigned to Covidien LP

2011235126 Nellcor Puritan Bennett LLC  The application has been assigned to Covidien LP

2011241514 DNAVEC CORPORATION; KEIO UNIVERSITY  The application has been assigned to DNAVEC CORPORATION

2011244434 Bayer MaterialScience AG  The application has been assigned to Bayer Intellectual Property GmbH

2011249947 Bayer MaterialScience AG  The application has been assigned to Bayer Intellectual Property GmbH

2011250831 Bayer MaterialScience AG  The application has been assigned to Bayer Intellectual Property GmbH

2011256148 Ranger, David  The application has been assigned to Total Range Design Pty Ltd

2011256727 Abbott Laboratories  The application has been assigned to AbbVie Inc.

2011260104 Alstom Hydro France  The application has been assigned to ALSTOM Renewable Technologies

2011264823 Abbott Laboratories  The application has been assigned to AbbVie Inc.

2011270276 Ogawa & Co., Ltd.; Suntory Holdings Limited  The application has been assigned to Suntory Beverage & Food Limited; Ogawa & Co., Ltd.

2011273511 Aumund Fordertechnik GmbH; Ketten-Wulf Betriebs-GmbH  The application has been assigned to Ketten-Wulf Betriebs-GmbH

2011350062 Yava Technologies Inc.; Dalhousie University  The application has been assigned to Yava Technologies Inc.
Assignments before Grant, Section 113

2012
2012201856 Abbott Laboratories; Abbott GmbH & Co. KG  The application has been assigned to Abbott Laboratories; AbbVie Deutschland GmbH & Co. KG

2012204212 Gold Deposit Technologies, Inc.  The application has been assigned to PMX Communities, Inc.

2012205602 NavCom Technology, Inc.  The application has been assigned to Deere & Company

2012216833 ALSTOM Hydro France  The application has been assigned to ALSTOM Renewable Technologies

2012247053 Abbott Laboratories  The application has been assigned to AbbVie Inc.

2012267180 Dutch Blacksmith Shop Ltd.  The application has been assigned to Tread Enterprises Ltd.

2012900856 Ramshackel Holdings Pty Ltd  The application has been assigned to Craig Edward Harris

2012905420 Hungerford, Rachel  The application has been assigned to Kirksford Pty Ltd

2012905496 Rambor Pty Limited  The application has been assigned to Rambor Logistics & Asset Management

2013
2013200329 DePuy Products, Inc.  The application has been assigned to DePuy Synthes Products, LLC

2013200534 DePuy Products, Inc.  The application has been assigned to DePuy Synthes Products, LLC

2013202866 Abbott Laboratories; Abbott GmbH & Co. KG  The application has been assigned to Abbott Laboratories; AbbVie Deutschland GmbH & Co. KG

2013202951 Eurovia; Innophos, Inc.  The application has been assigned to Innophos Inc.; Innophos, Inc.

2013203192 Macdonald, R.; Leuthner, Brian  The application has been assigned to Edge Therapeutics Inc.

2013204437 Malins, Craig David; Gallagher Group Limited  The application has been assigned to Gallagher Group Limited

2013901876 Vogler, Lin William; Worthington, Michael Graham  The application has been assigned to Mining Innovations Australia Pty Ltd

Extensions of Time, Section 223

Applications Received

Extensions of Time, Section 223

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

2008
2008286904 ISP Investments Inc. An application to extend the time from 12 Aug 2012 to 12 Apr 2013 in which to pay a continuation fee has been filed. Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2008312123 HONEYPOT HOLDINGS LIMITED An application to extend the time from 17 Oct 2012 to 17 Jun 2013 in which to pay a continuation fee has been filed. Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2009
2009335943 Graceway Pharmaceuticals, LLC; Nordsiek, Michael T. An application to extend the time from 19 Jul 2011 to 19 Feb 2013 in which to enter the National Phase has been filed. Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2010
2010100361 Heavy Haulers Australia Pty Ltd An application to extend the time from 20 Oct 2012 to 20 Jun 2013 in which to pay a renewal fee has been filed. Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2010101140 Yates, R. An application to extend the time from 13 Oct 2012 to 13 Jun 2013 in which to pay a renewal fee has been filed. Address for service in Australia - RYTELINES PTY LTD 2/265 Gymea Bay Rd Gymea Bay NSW 2227

2010273161 Casne Verige Pty Ltd An application to extend the time from 30 Jan 2013 to 30 Jul 2013 in which to enter the National Phase has been filed. Address for service in Australia - Churchill Attorneys Suite 302 Kew Junction Tower 89 High Street KEW VIC 3101

2010273162 Casne Verige Pty Ltd An application to extend the time from 30 Jan 2013 to 30 Jul 2013 in which to enter the National Phase has been filed. Address for service in Australia - Churchill Attorneys Suite 302 Kew Junction Tower 89 High Street KEW VIC 3101

2010273163 Casne Verige Pty Ltd An application to extend the time from 30 Jan 2013 to 30 Jul 2013 in which to enter the National Phase has been filed. Address for service in Australia - Churchill Attorneys Suite 302 Kew Junction Tower 89 High Street KEW VIC 3101

2010273164 Casne Verige Pty Ltd An application to extend the time from 30 Jan 2013 to 30 Jul 2013 in which to enter the National Phase has been filed. Address for service in Australia - Churchill Attorneys Suite 302 Kew Junction Tower 89 High Street KEW VIC 3101

2010274097 Medicis Pharmaceutical Corporation An application to extend the time from 13 Feb 2012 to 13 Feb 2013 in which to enter the National Phase has been filed. Address for service in Australia - K & L Gates South Tower L 25 525 Collins St Melbourne VIC 3000

2011
2011213887 Velocys, Inc An application to extend the time from 05 Sep 2012 to 05 May 2013 in which to pay a continuation fee has been
Extensions of Time, Section 223

filed . Address for service in Australia - Allen's Patent & Trade Mark Attorneys GPO Box 1776Q MELBOURNE VIC 3001

2011249639 Picote Oy Ltd An application to extend the time from 04 Dec 2012 to 04 Jul 2013 in which to enter the National Phase has been filed . Address for service in Australia - Phillips Ormonde Fitzpatrick PO Box 322 Collins Street West Melbourne VIC 8007

Applications Allowed - Section 223(2)

2002

2002212614 Basilea Pharmaceutica AG The time in which to pay a renewal fee has been extended to 15 May 2013 . Address for service in Australia - Ashurst Australia Level 26 181 William Street Melbourne VIC 3000

2004

2004236276 Oxtent Australia Pty Limited The time in which to pay a renewal fee has been extended to 05 Apr 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2005

2005284672 Wood, G. The time in which to pay acceptance fees and continuation fees has been extended to 16 Apr 2013 . Address for service in Australia - Ahearne Fox Gpo Box 1149 Brisbane QLD 4001

2007

2007230945 The Penn State Research Foundation; Thoratec Corporation The time in which to pay examination response fees has been extended to 15 Jun 2013 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2007253409 Alcon Research, Ltd. The time in which to pay the acceptance fee has been extended to 28 Jul 2013 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2008

2008200302 Vogel Ross Pty Ltd The time in which to pay the examination response fees has been extended to 10 Jul 2013 . Address for service in Australia - Vogel Ross Pty Ltd 30 Adeline ST Faulconbridge NSW 2776

2009

2009200952 Noja Power Switchgear Pty Ltd The time in which to request Examination has been extended to 05 May 2013 . Address for service in Australia - Collens Patent and Trade Mark Attorneys GPO Box 1074 Brisbane QLD 4001

2011

2011332818 Ronnett, Gabrielle; Townsend, Craig The time in which to enter the National Phase has been extended to 24 Jul 2013 . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2013

2013100577 LOUVRE SYSTEMS AUSTRALIA PTY LTD The time in which to associate with a complete application has been extended to 28
Amendments

statement(s) filed 15 May 2013. Address for service in Australia - Cot ters Patent & Trade Mark Attorneys Gpo Box 469 Sydney NSW 2001

2007269361 Seismic data processing Geco Technology B.V. The nature of the amendment is as shown in the statement(s) filed 13 Dec 2012. Address for service in Australia - Griffith Hack Gpo Box 1285 Melbourne VIC 3001

2007306324 Medium supplement for virus production Baxter Healthcare SA The nature of the amendment is as shown in the statement(s) filed 10 Jul 2013. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2007329031 Batch freezer with cleaning system Nestec S.A. The nature of the amendment is as shown in the statement(s) filed 04 Jul 2013. Address for service in Australia - Shelton Ip L 21 60 Margaret St Sydney NSW 2000

2007343610 Polymeric carriers of therapeutic agents and recognition moieties for antibody-targeting of disease sites Immunomedics, Inc. The nature of the amendment is as shown in the statement(s) filed 01 Aug 2013. Address for service in Australia - Davies Collison Cave PO Box 2219 BUSINESS CENTRE MILTON QLD 4064

2008

2008258228 Remote service access system and method BOLDstreet Inc. The nature of the amendment is as shown in the statement(s) filed 22 May 2013. Address for service in Australia - Chrysiloupi IP 114-115 Biztek 20 Dale ST Brookvale Sydney NSW 2100

2008297877 1,3-disubstituted-4-phenyl-1 H-pyridin-2-ones Janssen Pharmaceuticals, Inc.; Addex Pharma S.A. The nature of the amendment is as shown in the statement(s) filed 31 Jul 2013. Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2008311244 Crosslinker containing adhesive compositions Hercules Incorporated The nature of the amendment is as shown in the statement(s) filed 15 Jul 2013. Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2008332806 Pharmaceutical composition for cleansing of the bowel Ferring International Center SA The nature of the amendment is as shown in the statement(s) filed 26 Jul 2013. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2008332806 Pharmaceutical composition for cleansing of the bowel Ferring International Center SA The nature of the amendment is: Amend the name of the inventor to read Lund, Henning; Halskov, Soren and Jensen, Klaus. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2008338307 Crosslinkable coating compositions containing polyurethane Valspar Sourcing Inc. The nature of the amendment is as shown in the statement(s) filed 31 Jul 2013. Address for service in Australia - Valspar Sourcing Inc. GPO Box 469 Sydney NSW 2000

2009

2009211013 System for supply of LPG/ammonia for direct-injection petrol or diesel engines Icomet SPA The nature of the amendment is as shown in the statement(s) filed 21 Jun 2013. Address for service in Australia - Wrys Ground Floor 56 Ord Street West Perth WA 6005

2009239449 Lipid-containing compositions and methods of use thereof Asha Nutrition Sciences, Inc. The nature of the amendment is as shown in the statement(s) filed 16 Jul 2013. Address for service in Australia - FB Rice L 14 90 Collins ST Melbourne VIC 3000

2009249449 Electrochemical cell, and particularly a cell with electrodепosited fuel Arizona Board of Regents, Acting for and on behalf of Arizona State University The nature of the amendment is as shown in the statement(s) filed 23 Jul 2013. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2010

2010101036 Combined light fitting and ceiling fan Fanaway Technology Hong Kong Ltd. The nature of the amendment is: Amend the Patentee to read: Beacon Lighting International Limited. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2010221493 N- (hetero)aryl, 2- (hetero)aryl-substituted acetamides for use as Wnt signaling modulators IRM LLC The nature of the amendment is as shown in the statement(s) filed 16 Jul 2013. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2012

2012203023 N-((hetero)aryl, 2- (hetero)aryl-substituted acetamides for use as Wnt signaling modulators IRM LLC The nature of the amendment is as shown in the statement(s) filed 16 Jul 2013. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

Amendments Made

2004

2004299278 Morphochem Aktiengesellschaft fuer Kombinat orische Chemie The nature of the amendment is as shown in the statement(s) filed 27 Aug, 22 and 26 Nov 2012

2006

2006280061 ThermaTool Corp. The nature of the amendment is as shown in the statement(s) filed 05 Mar 2013

2006291134 Abela Pharmaceuticals, Inc. The nature of the amendment is as shown in the statement(s) filed 10 Apr 2013

2006304877 Velomedix, Inc. The nature of the amendment is as shown in the statement(s) filed 16 Apr 2013

2006320516 Athenix Corporation The nature of the amendment is as shown in the statement(s) filed 14 Mar 2013
Amendments

2007

2007218324  Peter Opsvik AS  The nature of the amendment is as shown in the statement(s) filed 27 Mar 2013

2007220991  University of Louisville Research Foundation, Inc.  The nature of the amendment is as shown in the statement(s) filed 23 Apr 2013

2007238533  Indiana University Research & Technology Corporation  The nature of the amendment is as shown in the statement(s) filed 14 Jan 2013

2007243790  Oracle International Corporation  The nature of the amendment is as shown in the statement(s) filed 09 Apr 2013

2007262422  KBA-NotaSys SA  The nature of the amendment is: Amend the invention title to read: NUMBERING DEVICE FOR TYPOGRAPHIC NUMBERING.

2007271186  Takeda GmbH  The nature of the amendment is as shown in the statement(s) filed 09 Apr 2013

2007290570  Kyowa Hakko Kirin Co., Limited; La Jolla Institute for Allergy and Immunology  The nature of the amendment is as shown in the statement(s) filed 05 Apr 2013

2007297515  IGT  The nature of the amendment is as shown in the statement(s) filed 30 Apr 2013

2007302627  Erskine-Smith, C.  The nature of the amendment is: Amend the name of the inventor to read: Erskine-Smith, Craig Mathew.

2007319695  IGT  The nature of the amendment is as shown in the statement(s) filed 30 Apr 2013

2007322423  Umecrine AB  The nature of the amendment is as shown in the statement(s) filed 19 Mar 2013

2008

2008200888  Plastec Australia Pty Ltd  The nature of the amendment is: Application is to proceed under the number 2008101319

2008217603  CPIA LIMITED  The nature of the amendment is as shown in the statement(s) filed 29 Apr 2013

2008222747  Hunter Douglas Inc.  The nature of the amendment is as shown in the statement(s) filed 02 Apr 2013

2008273734  NTTM Limited  The nature of the amendment is: Application is to proceed under the number 2008101320

2008274534  Merck Patent GmbH  The nature of the amendment is: Amend the invention title to read: Pyrimidinyl-pyridazinone derivatives.

2009

2009311877  Samyang Biopharmaceuticals Corporation  The nature of the amendment is as shown in the statement(s) filed 17 Apr 2013

2009320251  Eli Lilly and Company  The nature of the amendment is as shown in the statement(s) filed 21 Mar 2013

2009331252  Daiichi Sankyo Company, Limited  The nature of the amendment is as shown in the statement(s) filed 12 Mar 2013

2010

2010249282  Research In Motion Limited  The nature of the amendment is: Amend the name of the inventor to read: KLASSEN, Gerhard Dietrich.

2010303050  Sanofi-Aventis Deutschland GmbH  The nature of the amendment is: Amend the name of the inventor to read: Plumptre, David; Lindsay, Andrew Mark; Macdonald, Catherine Anne; Veasey, Robert; Jones, Christopher and Kouyoumjian, Garen.

2010314605  Hunan Huayin Energy Technology Co., Ltd.  The nature of the amendment is: Amend the name of the inventor to read: BIN, Wenjin; HE, Shuang; ZHOU, Xinliang; ZENG, Jinsong and WEI, Yuan.

2010352027  HALLIBURTON ENERGY SERVICES, INC.  The nature of the amendment is: Amend the name of the inventor to read: Lovorn, James R.; Bakri, Emad; Turner, Jay K. and Ezell, Ryan G.

2011

2011202775  RP Data Pty Ltd  The nature of the amendment is: Amend Divisional Details to read 2011202397

2011236671  Sanofi  The nature of the amendment is as shown in the statement(s) filed 07 Jun 2013

2011246933  Magaldi Industrie S.r.I.  The nature of the amendment is: Amend the name of the inventor to read: Magaldi, Mario; De Michele, Gennaro and Salatino, Piero.

2011265400  InterDigital Technology Corporation  The nature of the amendment is as shown in the statement(s) filed 23 Jan 2013

2011311951  SAINT-GOBAIN ABRASIVES, INC.; SAINT-GOBAIN ABRASIFS  The nature of the amendment is: Amend the name of the inventor to read: Hsu, Shyiguei; Gomez, Alejandro; Pinto, Fabio A. and Stockton, John E.
<table>
<thead>
<tr>
<th>Amendments</th>
<th>Amendments</th>
</tr>
</thead>
<tbody>
<tr>
<td>2011313853 Auckland UniServices Limited; Ruga Corporation; The Board of Trustees of the Leland</td>
<td>2012202543 Bender Analytical Holding B.V. The nature of the amendment is as shown in the statement(s) filed 12 Jul 2013</td>
</tr>
<tr>
<td>Stanford Junior University  The nature of the amendment is: Amend the name of the inventor to</td>
<td>2012203004 Linde Aktiengesellschaft The nature of the amendment is: Amend the invention title to read: Method to reduce nitrogen concentration in water.</td>
</tr>
<tr>
<td>read: Giacca, Amato; Lai, Edwin; Razorenova, Olga; Chan, Denise; Hay, Michael Patrick; Bonnet,</td>
<td>2012203332 Visa U.S.A. Inc. The nature of the amendment is: Amend the invention title to read: System, Apparatus and Methods for Providing Discounts Using a Reservation System.</td>
</tr>
<tr>
<td>Muriel; Sun, Connie; Tabbibazar, Ray and Yuen, Po-Wai.</td>
<td>2012205302 Armwest, LLC The nature of the amendment is: Amend the invention title to read: Quick Barrel Change Firearm.</td>
</tr>
<tr>
<td>2011323108 TargeGen, Inc. The nature of the amendment is: Amend the name of the inventor to read:</td>
<td>2012209946 IHI Corporation The nature of the amendment is: Amend the invention title to read: Method of recovering carbon dioxide and recovery apparatus.</td>
</tr>
<tr>
<td>Jayan, Arvind and Cacace, Janice.</td>
<td>2012210489 4SC Discovery GmbH The nature of the amendment is: Amend the invention title to read: IL17 and IFN-gamma inhibition for the treatment of autoimmune inflammation.</td>
</tr>
<tr>
<td>2011323696 Banyan Energy, Inc. The nature of the amendment is as shown in the statement(s) filed</td>
<td>2012210698 Wobben Properties GmbH The nature of the amendment is: Amend the name of the inventor to read: Van Othlen, Hermann; Hoelscher, Norbert; Honczek, Michael; Kapitza, Jan and Buck, Ralf.</td>
</tr>
<tr>
<td>30 May 2013</td>
<td>2012217836 Institute for Research in Biomedicine (IRB); Yale University; Regeneron Pharmaceuticals, Inc. The nature of the amendment is: Amend the name of the inventor to read: Murphy, Andrew J.; Stevens, Sean; Rathinam, Choizhavendan; Eynon, Elizabeth; Manz, Markus; Flavell, Richard and Yancopoulos, George D.</td>
</tr>
<tr>
<td>2011336304 Orexigen Therapeutics, Inc. The nature of the amendment is: Amend the name of the inventor to read: Flanagan, Shawn and Dunayevich, Eduardo.</td>
<td>2012223473 Ethicon Endo-Surgery, Inc. The nature of the amendment is: Amend the invention title to read: Ortiz, Mark S.; Shelton IV, Frederick E. and Spivey, James T.</td>
</tr>
<tr>
<td>2011341889 Samsung Electronics Co., Ltd. The nature of the amendment is as shown in the statement(s) filed 15 Jul 2013</td>
<td>2012223474 Ethicon Endo-Surgery, Inc. The nature of the amendment is: Amend the name of the inventor to read: Shelton IV, Frederick E.; Giordano, James R. and Swayze, Jeffrey S.</td>
</tr>
<tr>
<td>2011343777 Rosemount Analytical, Inc. The nature of the amendment is: Amend the name of the inventor to read: Feng, Chang-Dong; Benton, Barry W.; Anderson, Dave; Yang, Fong S. and</td>
<td>2012228605 BASF Coatings GmbH The nature of the amendment is: Amend the name of the inventor to read: Hoffmann, Peter; Westhoff, Elke; Moeller, Bernadette and Schnier, Benedikt.</td>
</tr>
<tr>
<td>Wood, Wayne B.</td>
<td>2012235012 Kawasaki Jukogyo Kabushiki Kaisha The nature of the amendment is: Amend the invention title to read: Drawless-press heat-exchanging aluminium alloy fin material and manufacturing method for the same.</td>
</tr>
<tr>
<td>2011346235 Kawasaki Jukogyo Kabushiki Kaisha The nature of the amendment is: Amend the invention title to read: Fluid Transfer Device, Ship equipped with same, and Fluid for use in Transfer Device.</td>
<td>2012235149 Mitsubishi Heavy Industries Compressor Corporation The nature of the amendment is: Amend the invention title to read: Expansion joint and steam turbine system including the same.</td>
</tr>
<tr>
<td>2011348100 Natera, Inc. The nature of the amendment is as shown in the statement(s) filed 24 Jun</td>
<td>2013313853 Auckland UniServices Limited; Ruga Corporation; The Board of Trustees of the Leland Stanford Junior University  The nature of the amendment is: Amend the name of the inventor to read: Giacca, Amato; Lai, Edwin; Razorenova, Olga; Chan, Denise; Hay, Michael Patrick; Bonnet, Muriel; Sun, Connie; Tabbibazar, Ray and Yuen, Po-Wai.</td>
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<td>20113500652 Olivetti S.p.A. The nature of the amendment is as shown in the statement(s) filed</td>
<td>2012203004 Linde Aktiengesellschaft The nature of the amendment is: Amend the invention title to read: Method to reduce nitrogen concentration in water.</td>
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<td>19 Jul 2013</td>
<td>2012203332 Visa U.S.A. Inc. The nature of the amendment is: Amend the invention title to read: System, Apparatus and Methods for Providing Discounts Using a Reservation System.</td>
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<tr>
<td>2012202543 Bender Analytical Holding B.V. The nature of the amendment is as shown in the statement(s) filed 12 Jul 2013</td>
<td>2012205302 Armwest, LLC The nature of the amendment is: Amend the invention title to read: Quick Barrel Change Firearm.</td>
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<td>2012209946 IHI Corporation The nature of the amendment is: Amend the invention title to read: Method of recovering carbon dioxide and recovery apparatus.</td>
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<td>2012223474 Ethicon Endo-Surgery, Inc. The nature of the amendment is: Amend the name of the inventor to read: Shelton IV, Frederick E.; Giordano, James R. and Swayze, Jeffrey S.</td>
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<td>2012228605 BASF Coatings GmbH The nature of the amendment is: Amend the name of the inventor to read: Hoffmann, Peter; Westhoff, Elke; Moeller, Bernadette and Schnier, Benedikt.</td>
<td>2012235012 Kawasaki Jukogyo Kabushiki Kaisha The nature of the amendment is: Amend the invention title to read: Drawless-press heat-exchanging aluminium alloy fin material and manufacturing method for the same.</td>
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<tr>
<td>2012235149 Mitsubishi Heavy Industries Compressor Corporation The nature of the amendment is: Amend the invention title to read: Expansion joint and steam turbine system including the same.</td>
<td>2012235149 Mitsubishi Heavy Industries Compressor Corporation The nature of the amendment is: Amend the invention title to read: Expansion joint and steam turbine system including the same.</td>
</tr>
<tr>
<td>2013100454 DYWIDAG-Systems International Pty Limited The nature of the amendment is: Amend the name of the inventor to read: Evans, David William and Zercher, Mark A.</td>
<td>2013100851 Musluv Pty Limited The nature of the amendment is: Amend the name of the inventor to read: JACQUOT, Natasha and WAKELIN, Erin.</td>
</tr>
</tbody>
</table>
Amendments

2013200691 Google Inc. The nature of the amendment is as shown in the statement(s) filed 08 May 2013

2013201020 Fujitsu Limited The nature of the amendment is: Amend the invention title to read: Wireless base station device using coordinated HARQ communication system, wireless terminal device, wireless communication system, and wireless communication method.

2013204648 Nomacorc LLC The nature of the amendment is: Amend Divisional Details to read PCT/EP2012/072155

2013205963 FMP Group (Australia) Pty Limited The nature of the amendment is: Application to proceed under the number 2013101043

2013206677 YL Technology Co., Ltd. The nature of the amendment is: Amend the invention to read: Cheng, Ming-Chia.

2013209307 KBA-NotaSys SA The nature of the amendment is: Amend the name of the inventor to read: Wursch, Alain and Merminod, Antoine.

2013209308 KBA-NotaSys SA The nature of the amendment is: Amend the name of the inventor to read: Wursch, Alain and Merminod, Antoine.

2013902217 Australasian Corrosion Consultants Pty Ltd The nature of the amendment is: Amend the name of the inventor to read: GERRISTEN, Wilhelmus Jacobus Maria.

2013902522 Sunbeam Corporation Limited The nature of the amendment is: Amend the name of the inventor to read: MORGAN, Andrew; GUYATT, Maxim; DIEP, Denan; TOFAILI, Alex; REES, Eric; GORGENS, Simon and O’LOUGHLIN, Nick.

2013902696 Guina Research and Development Pty Ltd The nature of the amendment is: Amend the name of the inventor to read: Guina, Ante; Kells, John; Labes, Kurt; Sercombe, David; Lissington, Tony; Matsek, Arkady; Fuger, Rene and Geronimo, Cesimiro Paulino Fabian.

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

2001

2001243465 Entrie; Irdeto Access B.V. The name of the patentee has been altered to Irdeto USA, Inc.; Irdeto B.V.

2002

2002211356 Barrier Systems, Inc. The name of the patentee has been altered to Lindsay Transportation Solutions, Inc.

2002249528 Takeda Pharma A/S The name of the patentee has been altered to Takeda Nycomed AS

2002255220 Takeda Pharma A/S The name of the patentee has been altered to Takeda Nycomed AS

2002300754 Nycomed GmbH The name of the patentee has been altered to Takeda GmbH

2004

2004267961 The Cupron Corporation The name of the patentee has been altered to Cupron Inc.

2005

2005302085 The Cupron Corporation The name of the patentee has been altered to Cupron Inc.

2005303369 The Cupron Corporation The name of the patentee has been altered to Cupron Inc.

2006

2006225969 The Cupron Corporation The name of the patentee has been altered to Cupron Inc.

2006235899 Irdeto Access B.V. The name of the patentee has been altered to Irdeto B.V.

2006304886 GTC Biotherapeutics, Inc.; Genzyme Corporation The name of the patentee has been altered to Genzyme Corporation; rEVO Biologics, Inc.

2006322453 Nycomed Pharma AS The name of the patentee has been altered to Takeda Nycomed AS

2007

2007209128 ProBio ASA The name of the patentee has been altered to Ayanda Group AS

2007209133 ProBio ASA The name of the patentee has been altered to Ayanda Group AS

2007263005 Becton, Dickinson & Company The name of the applicant has been altered to Becton, Dickinson and Company

2007291260 Becton, Dickinson & Company The name of the applicant has been altered to Becton, Dickinson and Company

2007306598 Johannes Gutenberg-Universitat Mainz; BioNTech AG The name of the applicant has been altered to BioNTech AG, Johannes Gutenberg-Universitat Mainz, vertreten durch den Prasidenten

2007327315 LATROBE UNIVERSITY The name of the applicant has been altered to La Trobe University

2007343875 Barrier Systems, Inc. The name of the applicant has been altered to Lindsay Transportation Solutions, Inc.

2008

2008202110 The Mosaic Company The name of the patentee has been altered to MOS Holdings Inc.

2008207593 Boral Formwork and Scaffolding Pty Limited The name of the applicant has been altered to Acrow Formwork and Scaffolding Pty Ltd
Amendments

2008265103  Becton, Dickinson & Company  The name of the applicant has been altered to Becton, Dickinson and Company

2008277290  Piramal Healthcare Limited  The name of the applicant has been altered to Piramal Enterprises Limited

2008309625  Universite Rene Descartes - Paris V  The name of the applicant has been altered to Universite Paris Descartes

2009  
2009251017  Regeneus Pty Ltd  The name of the applicant has been altered to Regeneus Ltd.

2009263409  NTT DoCoMo, Inc.  The name of the applicant has been altered to NTT DOCOMO, INC.

2009302642  ACP IP, LLC  The name of the applicant has been altered to MCP IP, LLC

2010  
2010100089  Fornells  The name of the patentee has been altered to Fornells SA

2010101039  Musluv Pty Limited  The name of the patentee has been altered to Beacon Lighting International Limited

2010101259  Fanaway Technology Hong Kong Ltd.  The name of the patentee has been altered to Beacon Lighting International Limited

2010101276  Assembly Electronics Pty Ltd  The name of the patentee has been altered to Beacon Lighting International Limited

2010101283  Dyson Technology Limited  The name of the patentee has been altered to Beacon Lighting International Limited

2010101438  Fornells SAS  The name of the patentee has been altered to Fornells SA

2010215511  3G Software & Measurement GmbH  The name of the applicant has been altered to 3GSM GmbH

2010250015  Xybersecure, Inc.  The name of the applicant has been altered to XyberShield, Inc.

2010253948  Chronotrack Systems, LLC  The name of the applicant has been altered to ChronoTrack Systems, Corp.

2010279959  TOYOCHEM CO., LTD.; Toyo Ink SC Holdings Co., Ltd.  The name of the applicant has been altered to TOYOCHROMA CO., LTD.; TOYO INK SC HOLDINGS CO., LTD.

2010326028  Exthera Medical, LLC  The name of the applicant has been altered to ExThera Medical Corporation

Amendments

2011  
2011206635  Janssen Pharmaceuticals, Inc.  The name of the applicant has been altered to Cellzome Limited; Janssen Pharmaceuticals, Inc.

2011312518  Galderma Pharma S.A.  The name of the applicant has been altered to Galderma S.A.

2011314333  Bryne, Don; Adams, Christopher Steven; Bendele, Travis Henry  The name of the applicant has been altered to Medivators, Inc.

2011334666  Commissariat a l'Energie Atomique et aux Energies Alternatives; Centre National de la Recherche Scientifique (CNRS); Universite Claude Bernard Lyon I  The name of the applicant has been altered to Commissariat A L'Energie Atomique et aux Energies Alternatives

2011349802  General Instrument Corporation  The name of the applicant has been altered to Motorola Mobility LLC

2011354245  Thyssenkrupp Foerdertechnik GmbH  The name of the applicant has been altered to ThyssenKrupp Resource Technologies GmbH

2012  
2012100042  Fanaway Technology Hong Kong Ltd  The name of the patentee has been altered to Beacon Lighting International Limited

2012101785  Fanaway Technology Hong Kong Ltd  The name of the patentee has been altered to Beacon Lighting International Limited

2012101835  Fanaway Technology Hong Kong Ltd  The name of the patentee has been altered to Beacon Lighting International Limited

2012201010  GTC Biotherapeutics, Inc.; Genzyme Corporation  The name of the applicant has been altered to Genzyme Corporation; rEVO Biologics, Inc.

2012214567  Presby Patent Trust  The name of the applicant has been altered to Presby, D.

2012222617  Bobst Mex Sa  The name of the applicant has been altered to Bobst Mex SA

2012278836  GTC Biotherapeutics, Inc.  The name of the applicant has been altered to rEVO Biologics, Inc.

201323992  GTC Biotherapeutics, Inc.  The name of the applicant has been altered to rEVO Biologics, Inc.

2013272745  Araujo, Christopher; Blackford, Michael E. "Woody"; Columbia Sportswear North America, Inc.  The name of the applicant has been altered to Columbia Sportswear North America, Inc.

2012903289  Advanced Panel Systems Pty Ltd  The name of the applicant has been altered to Cottle, B.; Edmondson, J.
Amendments

2012903394 Xstrata Queensland Limited  The name of the applicant has been altered to Glencore Queensland Limited

2012903613 ResMed Limited  The name of the applicant has been altered to ResMed Paris SAS

2013

2013100582 Rocklive Pte Ltd  The name of the patentee has been altered to Rokt Pte Ltd

2013200484 ProBio ASA  The name of the applicant has been altered to Ayanda Group AS

2013200675 Istituto Di Ricerche Di Biologia Molecolare P. Angeletti S.r.l.; Indiana University Research and Technology Corporation  The name of the applicant has been altered to Indiana University Research and Technology Corporation; Istituto Di Ricerche Di Biologia Molecolare P. Angeletti S.r.l.

2013201494 Rocklive Pte Ltd  The name of the applicant has been altered to Rokt Pte Ltd

2013203396 United States Government Department of Veterans Affairs; The Regents of the University of California  The name of the applicant has been altered to United States Government Department of Veterans Affairs; The Regents of the University of California; Paganini Biopharma, Inc.

2013203512 GTC Biotherapeutics, Inc.  The name of the applicant has been altered to rEVO Biologics, Inc.

2013204065 The Regents of the University of California  The name of the applicant has been altered to C3-Jian, Inc.; The Regents of the University of California

2013205750 Merial Limited  The name of the applicant has been altered to Aventis Agriculture; Merial Limited

2013206252 PreventAge Healthcare, LLC  The name of the applicant has been altered to PreventAGE Healthcare, LLC
Applications Open to Public Inspection

**Name Index**

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

(71) Accenture Global Services Limited
(11) AU-A-2013200436
(21) 2013200436 (22) 29.01.2013
(54) TRAVEL MANAGEMENT
(51) Int. Cl.
  **G06Q 50/14** (2012.01)
  **G06Q 10/02** (2012.01)
(31) 337/CHE/2012 (32) 30.01.12 (33) IN
(72) BHADKARIA, Saurabh; VIRDI, Gurdeep Singh; PAUL, Sanjoy
(74) Lesicar Murray Trento

(71) Accenture Global Services Limited
(11) AU-A-2013200450
(21) 2013200450 (22) 29.01.2013
(54) SYSTEM AND METHOD FOR FACE CAPTURE AND MATCHING
(51) Int. Cl.
  **G06K 9/00** (2006.01)
(31) 61/892,305 (32) 30.01.12 (33) US
(43) 15.08.2013
(72) BATALLER, Cyrille; ASTROM, Anders
(74) Lesicar Murray Trento

(71) Acclarent, Inc.
(11) AU-A-2013209354
(21) 2013209354 (22) 26.07.2013
(54) System and method for the simultaneous bilateral treatment of target tissues within the ears
(51) Int. Cl.
  **A61K 11/00** (2006.01)
(43) 15.08.2013
(62) 2008242725
(72) Clifford, Anton; Liu, Greg; Morriss, John; Makower, Joshua; Facette, William; Goldfarb, Eric; Chang, John Y.; Shahoiain, Erik James
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A61K 31/00 (2006.01)
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(43) 23.08.2012
(72) Berni, Tiago Valentim; Pereira, Antonio Claretti
(74) Spruon & Ferguson

(71) Vertex Pharmaceuticals Incorporated
(11) AU-A-20122217616
(21) 20122217616 (22) 16.02.2012
(54) Chromat - spirou cyclic pipeline amides as modulators of ion channels
(51) Int. Cl. C07D 493/10 (2006.01)
A61K 31/435 (2006.01)
A61P 29/00 (2006.01)
C07D 495/20 (2006.01)
C07D 495/10 (2006.01)
C07D 498/08 (2006.01)
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(72) Berni, Tiago Valentim; Pereira, Antonio Claretti
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(71) Wabtec Holding Corp.
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(54) Oil-free air compressor for rail vehicles
(51) Int. Cl. F04B 53/18 (2006.01)
F04B 39/00 (2006.01)
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(31) 61/437,333 (32) 28.01.11 (33) US
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(72) Moore, Roland S.; Kazakis, Michael V.; Ford, Antoine T.; Dossaji, Murtaza R.
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(72) Moore, Roland S.; Kazakis, Michael V.; Ford, Antoine T.; Dossaji, Murtaza R.
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(21) 20122207114 (22) 23.01.2012
(54) Telemetry operated circulation sub
(51) Int. Cl. E21B 47/18 (2012.01)
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(31) 61/435,218 (32) 21.01.11 (33) US
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(72)  Wilson, Timothy L.; Odell II, Albert C.
(74)  IP Gateway Patent and Trademark Attorneys Pty Ltd

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(72)  Xiao, Guoxiong
(74)  Shelston IP

(43)  25.01.2013
(71)  Biomass pyrolysis furnace

(54)  Automatic water supply-type steam generator using vapor pressure

(51)  Int. Cl.
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(51)  Int. Cl.
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(31)  61/625,129 (32) 17.04.12 (33) US 20122900326  27.01.12 AU
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(74)  Griffith Hack

(71)  Zydex Pty Ltd
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(54)  A device for making an object

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(72)  Elsey, Justin
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(54)  Methods and device to reduce SLOSH energy absorption effects by reducing blood flow from the cranium

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(71)  Xiao, G.
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(54)  Biomass pyrolysis furnace

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(71)  Weir Minerals Australia Ltd
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(54)  Polymer composites

(51)  Int. Cl.
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(72)  Humphries, Edward; Germon, Geoff
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(72)  Dugan, Craig; Pellegrin, Roy J.; Hargrove, William L.; Liu, Zhengshuo Bobby
(74)  Davies Collison Cave

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(54)  Improved methods for determining cell viability using molecular nucleic acid-based techniques

(51)  Int. Cl.
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(74)  Wallington-Dummer

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(72)  Koptinsky, Mark
(74)  FB Rice

(71)  Zodiac Group Australia Pty Limited
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H03K 17/- 
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H04B 11/- 
2012213262

H04B 7/- 
2012220213

H04J 11/- 
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H01J 37/05 (2006.01 )

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G01N 33/30 (2006.01 )

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2009295083 Xiamen Zhaoyang Biological Engineering Co., Ltd.; The Third Institute of Oceanography, State Oceanic Administration, People's Republic of China
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(74) WADESON

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(74) Barry Eagar

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(51) Int. Cl.
A61H 1/00 (2006.01)
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(72) Yana Marie, Tambakis
(74) Molins & Co Pty Ltd

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Assignments Registered

2001239381 Alphacan The patent has been assigned to Pipelife France
2001254858 LFB Biotechnologies The patent has been assigned to Laboratoire Francais du Fruchonnement et des Biotechnologies
2002219397 Amura Therapeutics Limited The patent has been assigned to Grunenthal GmbH
2002220002 Pr Pharmaceuticals, Inc The patent has been assigned to Evonik Corporation
### Assignments Registered

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Assignments Registered

2009281874    Wilson-Cook Medical Inc.  The patent has been assigned to Cook Medical Technologies LLC
20010100203    Two Way Limited  The patent has been assigned to TAB Limited
2010257417    LFB Biotechnologies  The patent has been assigned to Laboratoire Francais du Fractionnement et des Biotechnologies
2010036298    Suntory Holdings Limited  The patent has been assigned to Suntory Beverage & Food 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.

2009217435    Boehringer Ingelheim Pharma GmbH & Co. KG
The earliest first regulatory approval date provided by the patentee 01 Nov 2011
For the goods TRAJENTA linagliptin

Corrigenda

In Vol 22, No 23, Page(s) 2815 under the heading Applications Accepted - Name Index  Under the name University of Wollongong, Application No. 2002312656, under INID (72) correct the co-inventor to read Coghlan, Dan

In Vol 27, No 13, Page(s) 1798 under the heading Applications Accepted - Name Index  Under the name Raven Products Pty Ltd, Application No. 2010224361, under INID (72) correct the co-inventor to Raven, Neil

In Vol 27, No 15, Page(s) 2067 under the heading Applications Accepted - Name Index  Under the name Yeda Research & Development Co. Ltd, Application No. 2007287205, under INID (72) correct the applicant name to Yeda Research and Development Co. Ltd

In Vol 27, No 22, Page(s) 3418 under the heading Applications OPI - Name Index  Under the name Columbia Sportswear North America, Inc., Application No. 2012327245, under INID (71) add co-applicants Araujo, C.; Blackford, M.

In Vol 27, No 22, Page(s) 3438 under the heading PCT applications that have entered the National Phase - Name Index  Under the name Columbia Sportswear North America, Inc., Application No. 2012327245, under INID (71) add co-applicants Araujo, C.; Blackford, M.

In Vol 27, No 25, Page(s) 3757 under the heading Assignments Before Grant, Section 113 - 2007  Under the name Xylem IP Holdings LLC, Application No. 2007317014, under INID (71), correct the applicant name to XYLEM IP Holdings LLC

In Vol 27, No 25, Page(s) 3757 under the heading Assignments Before Grant, Section 113 - 2009  Under the name Xylem IP Holdings LLC, Application No. 2009304346, under INID (71), correct the applicant name to XYLEM IP Holdings LLC

In Vol 27, No 25, Page(s) 3886 under the heading Assignments Registered  Under the name Xylem IP Holdings LLC, Application No.

Corrigenda

2002302455, under INID (71), correct the applicant name to XYLEM IP Holdings LLC

In Vol 27, No 25, Page(s) 3887 under the heading Assignments Registered  Under the name Xylem IP Holdings LLC, Application No. 2007209936, under INID (71), correct the applicant name to XYLEM IP Holdings LLC

In Vol 27, No 25, Page(s) 3887 under the heading Assignments Registered  Under the name Xylem IP Holdings LLC, Application No. 2007308480, under INID (71), correct the applicant name to XYLEM IP Holdings LLC

In Vol 27, No 26, Page(s) 3958 under the heading PCT applications that have entered the National Phase - Name Index  Under the name High Tech Energie SRO, Application No. 2011354238, under INID (54) correct the title to read System and method for producing Syngas from carbon based material

In Vol 27, No 26, Page(s) 3961 under the heading PCT applications that have entered the National Phase - Name Index  Under the name IFOM Fondazione Istituto FIRC di Oncologia Molecolare, Application No. 2011347327 under INID (54) correct the title to read uPAR-antagonist and uses thereof

In Vol 27, No 28, Page(s) 4213 under the heading PCT applications that have entered the National Phase - Name Index  Under the name Diskeeper Corporation, Application No. 2012204481, under INID (71) correct the applicant name to Condusiv Technologies Corporation

In Vol 27, No 29, Page(s) 4292 under the heading Complete Applications Filed - Name Index  Under the name Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V., Application No. 2013207549, under INID (71) correct the applicant name to Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.

In Vol 27, No 29, Page(s) 4300 under the heading Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2008  Delete all reference to 2008326869.

In Vol 27, No 29, Page(s) 4309 under the heading Applications OPI - Name Index  Under the name Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V., Application No. 2013207549, under INID (71) correct the applicant name to Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.

In Vol 27, No 29, Page(s) 4360 under the heading Applications Accepted - Name Index  Under the name Abbott Medical Optics Inc., Application No. 2011253755, under INID (72) correct the co-inventor to read Jang, Stephen H.

In Vol 27, No 30, Page(s) 4462 under the heading PCT applications that have entered the National Phase - Name Index  Under the name...
Corrigenda

Go Forwards Co Pty Ltd, Application No. 2011349046, under INID (72) remove co-inventor Gunstone, Haydn James

In Vol 27, No 30, Page(s) 4488 under the heading PCT applications that have entered the National Phase - Name Index Under the name Wobben Properties GmbH, Application No.2012213460, under INID (72) correct the co-inventor name to Goepfert, Heinrich

In Vol 27, No 30, Page(s) 4521 under the heading Applications Accepted - Name Index Under the name Metso Lindemann GmbH, Application No. 2012200357, Under INID (72) correct to co-inventor to van der Beek, August

In Vol 27, No 5, Page(s) 791 under the heading Applications Accepted - Name Index Under the name ULTRADENT PRODUCTS, INC., Application No. 2007347133, under INID (54) correct the title to read A hollow syringe barrel and and syringe-in-syringe mixing system

In Vol 27, No 7, Page(s) 1007 under the heading Applications Accepted - Name Index Under the name JFE STEEL CORPORATION, Application No. 2009314847, under INID (54) correct the title to read Colored and laminated metal plate for container

Specifications Republished

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

2007270125 Spermvital AS
2007342126 FIREFLY MEDICAL, INC.
2008203061 Covidien AG
2008213567 ASPENBIO PHARMA, INC.
2008221661 AnaMar Medical AB
2008341661 Jiangsu Hansoh Pharmaceutical Co., Ltd.
2009214299 Construction Research & Technology GmbH
2010237750 Takeda Pharmaceutical Company Limited