



Australian Government

IP Australia

**Supplement to the
AUSTRALIAN OFFICIAL JOURNAL**

OF

PATENTS

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General Information

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

Editorial enquiries

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Professional Standards Board

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Requests for Information under Section 194 (c)

Country Codes

Trade Mark and Designs Hearing Sessions

INID (Internationally agreed Numbers for the Identification of Data)

GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING -

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

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

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

(iii) ACCEPTANCE –

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

(iv) OPPOSITION –

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

(v) GRANTING –

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

(vi) CERTIFICATION

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

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

How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

Arrangement of Information in the Journal

For each of the categories

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

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

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

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

Using the Indices

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

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

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

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

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

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

'INID' NUMBERS in use on Australian Patent Documents

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

(10) Document identification

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

(20) Document filing data

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

(30) Priority data

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

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

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

(50) Technical Information

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

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

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

(70) Identification of parties concerned with the document

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

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

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

NOTE

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

AU-A = Pre-examination

AU-B = Post-examination

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

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Paradise Motor Homes Pty Ltd [2013] APO 39

Patent Application: 2005244571

Title: Automatic locking apparatus

Patent Applicant: Paradise Motor Homes Pty Ltd

Delegate: Xavier Gisz

Decision Date: 2 July 2013

Hearing Date: 27 May 2013, by telephone

Catchwords: **PATENTS** - examiner objection – claims 20, 23 and 24 lack novelty – claims 1, 9-11, 14, 17-20 and 23-25 lack of inventive step – opportunity to amend

Representation: Patent applicant: Wayne Slater of IP Gateway Patent and Trademark

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 25 Jun 2013 .

(71) Accounts 4 Life Pty Ltd (21) 2013902443 (22) 02.07.2013 (54) PAYMENT SYSTEM	(71) Amblyoptica (Holdings) Pty Ltd (21) 2013902315 (22) 25.06.2013 (54) Method and apparatus for visual training	(71) Bentley, P. (21) 2013902364 (22) 26.06.2013 (54) Live steam injector drive system
(71) Achiman Pty Ltd (21) 2013902365 (22) 26.06.2013 (54) Pallet	(71) Amcor Limited (21) 2013902319 (22) 25.06.2013 (54) A PACKAGE	(71) Big Picture (IP) Pty Ltd (21) 2013902386 (22) 28.06.2013 (54) SYSTEMS, METHODS, APPARATUS AND GRAPHICAL USER INTERFACES FOR AUTOMATED CANDIDATE REJECTION AND FEEDBACK
(71) Adelaide Research & Innovation Pty Ltd (21) 2013902402 (22) 28.06.2013 (54) Saccharomyces cerevisiae strain and methods of use	(71) Attard, J. (21) 2013902336 (22) 25.06.2013 (54) PROPELEC, a propelled flywheel motor specifically for use in Series Hybrid Electric Vehicles for the generation of electricity.	(71) Bonny, M.F. (21) 2013902403 (22) 28.06.2013 (54) A Structure
(71) Adine Pty Ltd (21) 2013902381 (22) 27.06.2013 (54) Bottle opener	(71) Attey, G. (21) 2013902424 (22) 01.07.2013 (54) Improvements in Shoes	(71) BPI Building & Pest Inspections (21) 2013902439 (22) 01.07.2013 (54) A COMPUTING DEVICE, SYSTEM, METHOD AND DATA SIGNAL ARRANGED TO FACILITATE THE PURCHASE OF REAL PROPERTY
(71) Agripower Australia Limited (21) 2013902368 (22) 27.06.2013 (54) IMPROVED PROCESS FOR PRODUCING SALTS OF SILICATE HYDRATES AND THEIR USE AS A FERTILIZER	(71) Australasian Corrosion Consultants Pty Ltd (21) 2013902217 (22) 19.06.2013 (54) Coating Assessment Methodology REV 2 - Non De-Watered Tank Coating Quality Estimation	(71) Bryant, P. (21) 2013902398 (22) 28.06.2013 (54) A WORKBENCH ARRANGEMENT ADAPTED TO BE IN PART SUPPORTABLE BY A WHEELIE BIN
(71) Ahmed, K. (21) 2013902345 (22) 26.06.2013 (54) Method and system for behavioral models	(71) Barrett, B. (21) 2013902307 (22) 24.06.2013 (54) Kitchen Item	(71) BULMAN, J. (21) 2013902444 (22) 02.07.2013 (54) A DEVICE FOR CARRYING
(71) Air Diffusion Agencies Pty Ltd (21) 2013902438 (22) 01.07.2013 (54) PLENUM CHAMBER IMPROVEMENTS	(71) BEEINVENTIVE (21) 2013902383 (22) 28.06.2013 (54) A hot wire method for honey extraction	(71) Cadzow, S. (21) 2013902283 (22) 21.06.2013 (54) Commercial Ice Cuber
(71) Altyma Pty Ltd (21) 2013902416 (22) 30.06.2013 (54) METHOD FOR REDUCING PEAK ELECTRICITY DEMAND	(71) Bell, H. (21) 2013902329 (22) 25.06.2013 (54) A GUIDING STRIP AND A METHOD FOR CUTTING AND FOLDING A PORTION OF MATERIAL	Campion, G. see Smith, A. (21) 2013902428

Provisional Applications Filed - Name Index cont'd

(71) Capital Safety Group (Australia) Pty Limited
(21) 2013902395 (22) 28.06.2013
(54) Fall Arrestor

(71) Caprioli, E.V.B.
(21) 2013902306 (22) 24.06.2013
(54) AUTOMATIC RETRACTABLE CRAB NET FLOAT

(71) CAP-XX (Australia) Pty Ltd
(21) 2013902404 (22) 28.06.2013
(54) An energy supply system for and a method of supplying energy to a drive unit

(71) CAP-XX Limited
(21) 2013902405 (22) 28.06.2013
(54) A current limit circuit for a supercapacitive device

(71) CAP-XX Limited
(21) 2013902408 (22) 28.06.2013
(54) An automotive drive and a method of providing automotive drive

(71) Carr, S.; Clough, A.; Reed, S.
(21) 2013902380 (22) 27.06.2013
(54) SUPPORTING APPARATUS

(71) Castellino, B.
(21) 2013902436 (22) 01.07.2013
(54) The ThermoCup is a beverage cooling/heating device. The product will attach to the bottom of a beverage vessel such as a cold drink or hot cup of coffee. It has an eccentric cylindrical shape that allows it to attach to almost any beverage you are enjoying. Incorporated in the base of the Thermocup is a hot/cold pack designed to keep your beverage at optimal temperature for longer.

(71) Christensen, R.
(21) 2013902393 (22) 28.06.2013
(54) Attachment Device Having A Magnetic Attachment Means And Assembly Having A Magnetic Attachment Means

(71) Christodoulou, N.
(21) 2013902357 (22) 26.06.2013
(54) Shock-absorbing hand tool bit holder

(71) Climate Risk Pty Ltd
(21) 2013902354 (22) 26.06.2013
(54) Computer implemented frameworks and methodologies for enabling climate change related risk analysis for a system comprising a plurality of physical assets

Clough, A. see Carr, S.
(21) 2013902380

Commonwealth Scientific and Industrial Research Organisation see The University of Melbourne
(21) 2013902321

(71) Deconetwork Pty Ltd
(21) 2013902335 (22) 25.06.2013
(54) A COMPUTERIZED METHOD AND SOFTWARE PRODUCT FOR PRODUCING UNIFORM DATA FOR CUSTOMIZABLE PRODUCTS

(71) Dermcare-Vet Pty Ltd
(21) 2013902342 (22) 26.06.2013
(54) Antimicrobial compositions and methods of use

(71) Desal Systems Pty Ltd
(21) 2013902375 (22) 27.06.2013
(54) Sequestering Carbon Dioxide Using Desalination Waste

(71) DITNO. PTY LTD
(21) 2013902310 (22) 25.06.2013
(54) Method and system for managing a host-based firewall

Doley, K. see Riemelmoser, J.
(21) 2013902396

(71) DYNAMIC RESOURCE SOLUTIONS PTY LTD
(21) 2013902323 (22) 25.06.2013
(54) IMPROVED RAIL MOUNTED AND GUIDED BULK MATERIAL TRANSPORTATION SYSTEM

Dynex Int Pty Lyd see Young, C.
(21) 2013902422

(71) Eden Research and Development Pty Ltd
(21) 2013902370 (22) 27.06.2013
(54) LAMINAR FLOW BATTERY

(71) Elashwah, M.
(21) 2013902350 (22) 26.06.2013
(54) System and Method for Detecting Prescription, Transcription and Administration Errors In Drug Administration.

(71) Elemental Energy Technologies Limited
(21) 2013902339 (22) 26.06.2013
(54) Variable-speed polyphase generator

(71) Elemental Energy Technologies Limited
(21) 2013902340 (22) 26.06.2013
(54) Advanced fluid turbine generator

(71) Elite Pool Covers
(21) 2013902372 (22) 17.06.2013
(54) HIDEAWAY BELOW GROUND POOL COVERS ROLLER SYSTEM

(71) Elpor Pty. Ltd.
(21) 2013902401 (22) 28.06.2013
(54) Roof Construction

(71) Entecho Pty Ltd
(21) 2013902429 (22) 01.07.2013
(54) A Rotor Restraint and Power Transmission System

(71) Entecho Pty Ltd
(21) 2013902430 (22) 01.07.2013
(54) Torroidal Chassis

(71) Entecho Pty Ltd
(21) 2013902431 (22) 01.07.2013
(54) Torque Transmission Means

(71) Francis, S.
(21) 2013902333 (22) 25.06.2013
(54) MOVEABLE PLATFORM

(71) Frazzetto, S.
(21) 2013902410 (22) 28.06.2013
(54) BUILDING ADAPTOR

(71) Ganino, A.
(21) 2013902366 (22) 26.06.2013
(54) Security enclosure for converting internally mounted devices to externally mounted devices. And being able to monitor (2) separate tamper alarms using one tamper switch (device)

(71) Greenbag Reusable (Ireland) Ltd
(21) 2013902318 (22) 25.06.2013
(54) FLOOD BARRIER ASSEMBLY

(71) Hartley, A.
(21) 2013902328 (22) 25.06.2013
(54) Submerged Horizontal axis drive conveyor for the production of waves

Henderson, R.N. see Swarbrick, G.
(21) 2013902378

(71) Honeywell International Inc.
(21) 2013902312 (22) 25.06.2013
(54) Frameworks, devices and methods configured for enabling a multi-modal

Provisional Applications Filed - Name Index cont'd

user interface configured to display facility information	(71) LARKIN, B. (21) 2013902433 (22) 28.06.2013 (54) ADJUSTABLE POWERBOARD WITH ROTARY CONTACTS	(71) Modi Consulting and Investments Pty Ltd (21) 2013902261 (22) 21.06.2013 (54) Rapid Heat Cycling Overmoulding Process
(71) Hoult, P.; P.D.H. ELECTRONICS PTY. LTD. (21) 2013902388 (22) 28.06.2013 (54) STORE FOR DIGITAL IMAGES TO BE USED WITH MOBILE DEVICES	(71) Lewis Automation Pty Ltd (21) 2013902360 (22) 26.06.2013 (54) A CRUST BREAKER DEVICE FOR USE IN ALUMINIUM SMELTING	(71) Monash University (21) 2013902331 (22) 25.06.2013 (54) Production process and material produced thereby
(71) Hussain, N. (21) 2013902349 (22) 26.06.2013 (54) STETHOSCOPE	(71) Losi, A. (21) 2013902382 (22) 27.06.2013 (54) Towed craft with improved manoeuvrability	(71) Monash University; The Walter and Eliza Hall Institute of Medical Research (21) 2013902334 (22) 25.06.2013 (54) Biological molecules and methods of use
(71) ICOM4 PTY LTD (21) 2013902407 (22) 28.06.2013 (54) A COMPUTING SYSTEM AND METHOD FOR ORGANISATIONAL PERFORMANCE ASSESSMENT	(71) MABDESIGN PTY LTD; Monash University (21) 2013902377 (22) 27.06.2013 (54) A super-agonist monoclonal antibody to human IL-21 and its application in immunomodulation	Monash University see MABDESIGN PTY LTD (21) 2013902377
(71) Imtrade Australia Pty Ltd (21) 2013902397 (22) 28.06.2013 (54) HIGH LEVEL HALOXYFOP EMULSIFIABLE CONCENTRATE FORMULATION	(71) Manrex Pty. Ltd. (21) 2013902426 (22) 28.06.2013 (54) Improvements relating to a Blister Pack and its Production	(71) Monash University (21) 2013902445 (22) 02.07.2013 (54) Method and System for Direct Conversion to Formaldehyde
(71) Ishikawa, T. (21) 2013902425 (22) 27.06.2013 (54) Organ electrolytic polish treatment	(71) McCabe, S.C. (21) 2013902369 (22) 27.06.2013 (54) Shower Apparatus	(71) Moore, A. (21) 2013902394 (22) 28.06.2013 (54) Property Liquidation Unit Trust (PLUTO)
(71) Jenway Industries Pty Limited (21) 2013902373 (22) 27.06.2013 (54) Swing for handicapped persons	(71) McCormick, S. (21) 2013902337 (22) 26.06.2013 (54) Cavity Wall Filler: Used to repair a hole in a cavity wall and or to introduce a fixing point into a cavity wall	(71) MVP IP PTY LTD (21) 2013902341 (22) 26.06.2013 (54) A centralised management portal for social media comprising of social media feeds
(71) KAIP Pty Limited (21) 2013902399 (22) 28.06.2013 (54) Packaged Heatpump with Integrated Smokespill	(71) Merenkov, O. (21) 2013902308 (22) 25.06.2013 (54) Cosmetic Preview. A tool to simulate the results of dermal fillers injection procedures and to get a quote for performing these procedures.	(71) Nakhoul, H. (21) 2013902417 (22) 30.06.2013 (54) Golf Club -N Golf Ball Caddy
(71) Kellogg, J.E. (21) 2013902406 (22) 28.06.2013 (54) RF Communicator	(71) Microsoil Pty Ltd (21) 2013902343 (22) 26.06.2013 (54) Fertilizer	(71) Nakhoul, H. (21) 2013902418 (22) 30.06.2013 (54) Professional Golf Caddy
(71) K-HART International Pty Ltd (21) 2013902314 (22) 25.06.2013 (54) AN APPARATUS FOR COLLECTING SOLAR RADIATION	(71) Miller Tesla & Co Pty Ltd (21) 2013902348 (22) 26.06.2013 (54) Electrothermic compositions	(71) NANEV, N. (21) 2013902423 (22) 26.06.2013 (54) PYRAMID FOR RETAINING WALLS SEA AND LAND
(71) King Furniture Australia Pty Ltd (21) 2013902432 (22) 01.07.2013 (54) A cushion assembly	(71) Mobile Skips Holdings (21) 2013902322 (22) 25.06.2013 (54) Transportable rear door container bin	(71) Nano-Nouvelle Pty Ltd (21) 2013902353 (22) 26.06.2013 (54) Electrodes
(71) Lambert, R. (21) 2013902413 (22) 29.06.2013 (54) THE WEED CONE - a mechanical device used to prevent weed growth around singular plants either in ground or in plant pots.\ by excluding light.		(71) National ICT Australia Limited; The University of Melbourne (21) 2013902332 (22) 25.06.2013 (54) A CIRCUIT BOARD COMPRISING AN INSULATING DIAMOND MATERIAL

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(71) Nestorovic, M. (21) 2013902330 (22) 25.06.2013 (54) TEMPORARY FENCING IMPROVEMENTS	(21) 2013902388	(71) Reserve Funding Pty Ltd (21) 2013902374 (22) 27.06.2013 (54) An apparatus for use in energy generation and/or energy storage
(71) NETPORTAL PTY. LTD. (21) 2013902411 (22) 29.06.2013 (54) A device for encrypted voice, video and data communications and data storage.	(71) PALLANTE, M. (21) 2013902400 (22) 28.06.2013 (54) "Bidirectional fishing lure"	Riemelmoser, C. see Riemelmoser, J. (21) 2013902396
(71) NEUROGLIDE PTY. LTD. (21) 2013902311 (22) 25.06.2013 (54) MOTOR RECOVERY MONITORING USING POST-ACUTE STROKE PATIENTS USING LIMB MOVEMENT ANALYSIS	(71) PARTRIDGE, T. (21) 2013902316 (22) 25.06.2013 (54) A METHOD, AN AD SERVER, AND COMPUTER READABLE STORAGE MEDIUM FOR RECORDING USER ADVERT INTERACTION DATA	(71) Riemelmoser, J.; Schmick, M.; Doley, K.; Riemelmoser, C. (21) 2013902396 (22) 28.06.2013 (54) AN IMPROVED SCREEN SYSTEM
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(71) NewSouth Innovations Pty Limited (21) 2013902435 (22) 01.07.2013 (54) Diagnosis and treatment of autoimmune diseases	(71) Phillipps, G. (21) 2013902421 (22) 30.06.2013 (54) Improved pipe coupling	(71) RMIT University (21) 2013902355 (22) 26.06.2013 (54) Sub-band generation for emotional and/or psychiatric state detection
(71) NewSouth Innovations Pty Limited (21) 2013902437 (22) 01.07.2013 (54) Methods For Producing Alkaline Earth Halide Based X-Ray Storage Phosphors	(71) Phylogica Limited (21) 2013902347 (22) 26.06.2013 (54) Method of monitoring cellular trafficking of peptides I	(71) RMIT University (21) 2013902356 (22) 26.06.2013 (54) Feature Extraction for emotional and/or psychiatric state detection
(71) NewSouth Innovations Pty Limited (21) 2013902440 (22) 01.07.2013 (54) ENCAPSULATED ELECTRONIC CIRCUITS AND METHODS FOR PRODUCING THEM	(71) PLACIDO, T. (21) 2013902446 (22) 02.07.2013 (54) A SYSTEM, MOBILE COMMUNICATION DEVICE AND COMPUTER READABLE STORAGE MEDIUM FOR DISPLAYING THE LOCATION OF AT LEAST ONE ITEM	(71) Ryan, P. (21) 2013902367 (22) 27.06.2013 (54) A Device to Establish the Genuine Identity & In-situ Co-location of Individuals in order to Eliminate Identity Fraud and Geo-location 'Spoofing'
(71) Nexville Pty Ltd; THE ROBERTS PROPERTY TRUST (21) 2013902338 (22) 26.06.2013 (54) LAUNDRY PICKER	(71) Polymers CRC Limited (21) 2013902363 (22) 26.06.2013 (54) PEPTIDYL TPOR ANTAGONISTS AND USES THEREOF	(71) S.C. LESSING (21) 2013902427 (22) 28.06.2013 (54) Heat Shield
(71) Oral Health Australia Pty Ltd (21) 2013902317 (22) 25.06.2013 (54) Inhibition of periodontopathogenic bacteria	(71) Quality Blow Moulders (21) 2013902320 (22) 25.06.2013 (54) DISPENSING PUMP CONTAINER	Schmick, M. see Riemelmoser, J. (21) 2013902396
(71) Orbital Australia Pty Ltd (21) 2013902390 (22) 28.06.2013 (54) Flow Control Nozzle	Ralfs, K. see Simmat, D. (21) 2013902385	(71) Schuetz, J. (21) 2013902344 (22) 26.06.2013 (54) FOLDABLE COVER
(71) Orbital Australia Pty Ltd (21) 2013902392 (22) 28.06.2013 (54) Delivery of Fuel in Full Load Operation	Reed, S. see Carr, S. (21) 2013902380	(71) SIEWERTSZ VAN REESEMA, F.W. (21) 2013900957 (22) 19.03.2013 (54) Projectile
P.D.H. ELECTRONICS PTY. LTD. see Hault, P.	(71) Reel Group Pty Ltd (21) 2013902346 (22) 26.06.2013 (54) Method and system for producing on-line video with an embedded call-to-action	(71) Silver Batts Pty Ltd (21) 2013902376 (22) 27.06.2013 (54) BUILDING MEMBRANES
		(71) Silverwater International Pty Ltd (21) 2013902361 (22) 26.06.2013 (54) Fluid Processing

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(71) Simmat, D.; Ralfs, K.
 (21) 2013902385 (22) 28.06.2013
 (54) Methodology to improve the efficiency of combustion of a fuel and to reduce the toxic emissions from that combustion using water

(71) Smith, A.; Campion, G.
 (21) 2013902428 (22) 01.07.2013
 (54) GAS LEAK DETECTION APPARATUS

(71) Stramit Corporation Pty Limited
 (21) 2013902325 (22) 25.06.2013
 (54) A CONNECTION ARRANGEMENT BETWEEN STRUCTURAL MEMBERS AND A REINFORCING DEVICE THEREFOR

(71) Stramit Corporation Pty Limited
 (21) 2013902359 (22) 26.06.2013
 (54) A CONNECTION DEVICE FOR CONNECTING STRUCTURAL MEMBERS, A METHOD AND A CONNECTION ARRANGEMENT

(71) SVW TECHNOLOGIES PTY LTD
 (21) 2013902326 (22) 25.06.2013
 (54) Apparatus for castration of animals (2)

(71) Swarbrick, G.; Henderson, R.N.
 (21) 2013902378 (22) 27.06.2013
 (54) COMPOSITE BUILDING PANEL

(71) Sydney Local Health District; NewSouth Innovations Pty Limited
 (21) 2013902409 (22) 28.06.2013
 (54) Diagnostic Method

(71) Taylor, S.
 (21) 2013902453 (22) 01.07.2013
 (54) Bed in a Box

(71) THE E & S PIEKART FAMILY TRUST
 (21) 2013902391 (22) 28.06.2013
 (54) E.S.C.s buddy moves pallets of bottles safely

(71) THE E & S PIEKART FAMILY TRUST
 (21) 2013902419 (22) 30.06.2013
 (54) ESC's Product Mover, (as per attached)

(71) THE E & S PIEKART FAMILY TRUST
 (21) 2013902420 (22) 30.06.2013
 (54) ESC's Product Displacer (as per attachment)

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(21) 2013902338

(71) The University of Melbourne; Commonwealth Scientific and Industrial Research Organisation

(21) 2013902321 (22) 25.06.2013
 (54) Novel polymers and their use in organic photovoltaics

The University of Melbourne see National ICT Australia Limited
 (21) 2013902332

(71) The University of Queensland
 (21) 2013902434 (22) 01.07.2013
 (54) DATA MINING FOR CODE-BOOK GENERATION

(71) The University of Western Australia
 (21) 2013902358 (22) 26.06.2013
 (54) Interference Peptides and Use Thereof

(71) The Walter and Eliza Hall Institute of Medical Research
 (21) 2013902327 (22) 25.06.2013
 (54) Method of treating intracellular infection

The Walter and Eliza Hall Institute of Medical Research see Monash University
 (21) 2013902334

(71) Thomas, L.
 (21) 2013902352 (22) 26.06.2013
 (54) A novel methodology, provisionally named "T-zero", for the capture of knowledge in any particular topic area using human experts interacting with the methodology's data entry process, leading to an indefinitely large array of "knowledge atoms" based on linked word pairs (or word-group pairs).

(71) THOMAS, G.
 (21) 2013902447 (22) 01.07.2013
 (54) A SUN-PROTECTIVE DECORATIVE CANOPY SUPPORTING OUTDOOR (PARKLAND) GARDEN CHAIR

(71) Touch Networks Australia Pty Ltd
 (21) 2013902324 (22) 25.06.2013
 (54) An E-Product Vending System and Method

(71) University of Canberra
 (21) 2013902309 (22) 25.06.2013
 (54) Stem cell modulation

(71) Visy Packaging Pty Ltd
 (21) 2013902362 (22) 26.06.2013
 (54) CAP ASSEMBLY FOR A BEVERAGE CONTAINER

(71) Wagner, H.
 (21) 2013902441 (22) 01.07.2013
 (54) Systems and methods for booking appointments online using an interface with a plurality of online appointment booking systems

(71) Waterco Limited
 (21) 2013902389 (22) 28.06.2013
 (54) Water treatment system

(71) Westhoff, E.
 (21) 2013902442 (22) 01.07.2013
 (54) Cargo slide stopper for car boot.

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 (21) 2013902371

(71) Williams, P.; Williams, B.
 (21) 2013902371 (22) 27.06.2013
 (54) Diaper Bag Holder

(71) Woodside Energy Technologies Pty Ltd
 (21) 2013902379 (22) 27.06.2013
 (54) WATER INTAKE RISER SYSTEM FOR A FLOATING OFFSHORE STRUCTURE

(71) Young, C.; Dynex Int Pty Ltd
 (21) 2013902422 (22) 01.07.2013
 (54) Improvements in Engine Technology to Improve Efficiency and Fuel Economy and Reduce Emissions

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2013902335	Deconetwork Pty Ltd	2013902401	Elpor Pty. Ltd.
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2013902340	Elemental Energy Technologies Limited	2013902406	Kellogg, J.E.
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2013902361	Silverwater International Pty Ltd	2013902430	Entecho Pty Ltd
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2013902365	Achiman Pty Ltd	2013902434	The University of Queensland
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		2013902437	NewSouth Innovations Pty Limited

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2013902440	NewSouth Innovations Pty Limited
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2013902442	Westhoff, E.
2013902443	Accounts 4 Life Pty Ltd
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2013902445	Monash University
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2013902447	THOMAS, G.
2013902453	Taylor, S.

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Applications listed below were processed through the Patent Office Canberra during the period ending 25 Jun 2013 .

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

<hr/> <p>(71) 1/4VIN (21) 2013206591 (22) 28.06.2013 (54) Wine glass, method for packaging wine and wine container (62) 2010224775</p> <hr/> <p>(71) ACEI AB (21) 2013206556 (22) 26.06.2013 (54) Information Updating Management in a Gaming System (62) 2010200152</p> <hr/> <p>(71) Acura Pharmaceuticals, Inc. (21) 2013206525 (22) 25.06.2013 (54) Methods and compositions for deterring abuse of opioid containing dosage forms (62) 2010200979</p> <hr/> <p>(71) Amadeus S.A.S. (21) 2013206547 (22) 26.06.2013 (54) System and Method for Extending Sessions (62) 2007340964</p> <hr/> <p>(71) Applied Medical Resources Corporation (21) 2013206531 (22) 25.06.2013 (54) "Gas insufflation suction and irrigation medical tubing" (62) 2007223403</p> <hr/> <p>(71) Aristocrat Technologies, Inc. (21) 2013206533 (22) 25.06.2013 (54) Gaming Device and Method (62) 2011201124</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2013206527 (22) 25.06.2013 (54) AN ELECTRONIC METHOD OF GAMING, A GAME CONTROLLER AND A GAMING SYSTEM (31) 2012902710 (32) 26.06.12 (33) AU</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2013206553 (22) 26.06.2013 (54) A BONUS SYSTEM, A BONUS CONTROLLER AND A METHOD OF MAKING A BONUS AWARD (31) 61/664,843 (32) 27.06.12 (33) US</p>	<hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2013206595 (22) 28.06.2013 (54) GAMING SERVER, GAMING SYSTEM AND A GAMING METHOD (62) 2009222489</p> <hr/> <p>(71) ATLAS PEARLS AND PERFUMES LTD (21) 2013206558 (22) 24.06.2013 (54) Pearl Treatment Composition and Method (31) 2012902645 (32) 22.06.12 (33) AU</p> <hr/> <p>(71) ATP, Inc. (21) 2013206565 (22) 25.06.2013 (54) HYDRATION SYSTEM (31) 13/690,658 (32) 30.11.12 (33) US</p> <hr/> <p>B.H.P BILLITION see HYLAND, J. (21) 2013206626</p> <hr/> <p>(71) Bioness Inc. (21) 2013206581 (22) 27.06.2013 (54) IMPROVEMENTS TO AN IMPLANT, SYSTEM AND METHOD USING IMPLANTED PASSIVE CONDUCTORS FOR ROUTING ELECTRICAL CURRENT (62) 2011213849</p> <hr/> <p>(71) BIOSENSE WEBSTER (ISRAEL) LTD. (21) 2013206555 (22) 26.06.2013 (54) GRAPHIC INTERFACE FOR MULTI-SPINE PROBE (31) 13/555,669 (32) 23.07.12 (33) US</p> <hr/> <p>(71) BISSELL Homecare, Inc. (21) 2013206526 (22) 25.06.2013 (54) Cyclonic separator for a vacuum cleaner (31) 61/671,252 (32) 13.07.12 (33) US</p> <hr/> <p>(71) Breville Pty Limited (21) 2013206538 (22) 26.06.2013 (54) Improved Tea Maker (62) 2012200882</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2013206560 (22) 27.06.2013</p>	<hr/> <p>(54) Method, system and apparatus for rendering</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2013206597 (22) 28.06.2013 (54) Depth constrained superpixel-based depth map refinement</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2013206601 (22) 28.06.2013 (54) Variable blend width compositing</p> <hr/> <p>(71) Centrifugall Pty Ltd (21) 2013206617 (22) 28.06.2013 (54) ORDER DISPENSING SYSTEM AND METHOD (31) 2012902749 (32) 28.06.12 (33) AU</p> <hr/> <p>(71) Cleaven, A. (21) 2013206559 (22) 27.06.2013 (54) Barrier apparatus (31) 2012902733 (32) 27.06.12 (33) AU</p> <hr/> <p>Confluent Surgical, Inc. see Covidien LP (21) 2013206592</p> <hr/> <p>Confluent Surgical, Inc. see Covidien LP (21) 2013206593</p> <hr/> <p>Confluent Surgical, Inc. see Covidien LP (21) 2013206594</p> <hr/> <p>Confluent Surgical, Inc. see Covidien LP (21) 2013206602</p> <hr/> <p>(71) CORDIS CORPORATION (21) 2013206580 (22) 27.06.2013 (54) SEALING MECHANISM FOR EXPANDABLE VASCULAR DEVICE (31) 61/666,858 (32) 30.06.12 (33) US 13/925,814 24.06.13 US</p> <hr/> <p>(71) Covidien LP; Confluent Surgical, Inc. (21) 2013206592 (22) 28.06.2013 (54) Dissolution of oxidized cellulose and particle preparation by dispersion and neutralization (31) 13/927,315 (32) 26.06.13 (33) US 61/665,543 28.06.12 US</p>
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(71) Covidien LP; Confluent Surgical, Inc.
 (21) 2013206593 (22) 28.06.2013
 (54) Medical devices based on oxidized cellulose
 (31) 13/927,311 (32) 26.06.13 (33) US
 61/665,518 28.06.12 US

(71) Covidien LP; Confluent Surgical, Inc.
 (21) 2013206594 (22) 28.06.2013
 (54) Dissolution of oxidized cellulose and particle preparation by solvent and non-solvent precipitation
 (31) 61/665,529 (32) 28.06.12 (33) US
 13/927,313 26.06.13 US

(71) Covidien LP; Confluent Surgical, Inc.
 (21) 2013206602 (22) 28.06.2013
 (54) Dissolution of oxidized cellulose and particle preparation by cross-linking with multivalent cations
 (31) 61/665,540 (32) 28.06.12 (33) US
 13/927,316 26.06.13 US

(71) CURTIS, M.R.E.
 (21) 2013206618 (22) 28.06.2013
 (54) Wall Seal System

(71) Daon Holdings Limited
 (21) 2013206619 (22) 28.06.2013
 (54) METHODS AND SYSTEMS FOR IMPROVING THE ACCURACY PERFORMANCE OF AUTHENTICATION SYSTEMS
 (31) 13/543,143 (32) 06.07.12 (33) US

(71) Deere & Company
 (21) 2013206590 (22) 28.06.2013
 (54) Method and system for estimating a trailer position of a trailer associated with a vehicle
 (31) 13/537,335 (32) 29.06.12 (33) US

(71) DePuy (Ireland)
 (21) 2013206575 (22) 27.06.2013
 (54) SURGICAL INSTRUMENT AND METHOD OF DISASSEMBLING A TIBIAL PROSTHESIS
 (31) 13/538,617 (32) 29.06.12 (33) US

(71) DePuy Synthes Products, LLC
 (21) 2013206573 (22) 27.06.2013
 (54) MODIFIED GLENOID COMPONENTS AND METHODS OF INSTALLING SAME
 (31) 61/665,633 (32) 28.06.12 (33) US
 13/790,633 08.03.13 US

(71) Diehl BGT Defence GmbH & Co. KG
 (21) 2013206582 (22) 28.06.2013
 (54) PYROTECHNIC ACTIVE COMPOSITION WITH A COMBUSTION ACCELERANT
 (31) 102012015757.6 (32) 09.08.12 (33) DE

(71) Diehl BGT Defence GmbH & Co KG
 (21) 2013206583 (22) 28.06.2013
 (54) EFFECTIVE MATERIAL FOR A PYROTECHNIC PHANTOM TARGET WITH HIGH EMISSIVITY
 (31) 102012015761.4 (32) 09.08.12 (33) DE

(71) Diehl BGT Defence GmbH & Co KG
 (21) 2013206584 (22) 28.06.2013
 (54) HIGH-INTENSITY ACTIVE COMPOSITION FOR A PYROTECHNIC DECOY WITH A FLUORINATED CARBON COMPOUND
 (31) 102012015762.2 (32) 09.08.12 (33) DE

(71) DNA Genotek Inc.
 (21) 2013206564 (22) 27.06.2013
 (54) Stabilizing compositions and methods for extraction of ribonucleic acid
 (62) 2007304776

(71) Dolby International AB
 (21) 2013206557 (22) 26.06.2013
 (54) Advanced stereo coding based on a combination of adaptively selectable left/right or mid/side stereo coding and of parametric stereo coding
 (62) 2010225051

(71) DuluxGroup (Australia) Pty Ltd
 (21) 2013206615 (22) 28.06.2013
 (54) Display
 (31) 2012902771 (32) 28.06.12 (33) AU

(71) Elot, Inc.
 (21) 2013206497 (22) 24.06.2013
 (54) A system and a method for operating on-line state lottery games
 (62) 2012200030

(71) Ethicon Endo-Surgery, Inc.
 (21) 2013206550 (22) 26.06.2013
 (54) Ultrasonic device for cutting and coagulating
 (62) 2006304189

(71) Fischer, A.
 (21) 2013206585 (22) 28.06.2013
 (54) FIXING DEVICE
 (31) 102012107861.0 (32) 27.08.12 (33) DE

(71) Freedom Screens of Australia Pty Ltd
 (21) 2013206598 (22) 28.06.2013
 (54) ROLLER ASSEMBLY AND GUIDE FOR A RETRACTABLE SCREEN
 (62) 2012211404

(71) Freeman, C.
 (21) 2013206616 (22) 28.06.2013

(54) A Cable Guide System
 (31) 2012902804 (32) 30.06.12 (33) AU

(71) Fuji Xerox Co., Ltd.
 (21) 2013206515 (22) 25.06.2013
 (54) Image forming apparatus, image forming method, and program
 (31) 2012-228901 (32) 16.10.12 (33) JP

(71) Ganymed Pharmaceuticals AG
 (21) 2013206612 (22) 28.06.2013
 (54) IDENTIFICATION OF SURFACE-ASSOCIATED ANTIGENS FOR TUMOR DIAGNOSIS AND THERAPY
 (62) 2012200098

Ganymed Pharmaceuticals AG see Johannes Gutenberg-Universität Mainz, vertreten durch den Präsidenten
 (21) 2013206613

(71) Garth Australia Pty Ltd
 (21) 2013206523 (22) 25.06.2013
 (54) Improved cooking assembly
 (31) 2012902677 (32) 25.06.12 (33) AU

(71) General Electric Company
 (21) 2013206545 (22) 26.06.2013
 (54) System, method and computer software code for remotely assisted operation of a railway vehicle system
 (62) 2007329701

(71) General Electric Company
 (21) 2013206546 (22) 26.06.2013
 (54) A METHOD AND SYSTEM FOR TIMETABLE OPTIMIZATION UTILIZING ENERGY CONSUMPTION FACTORS
 (31) 13/676,279 (32) 14.11.12 (33) US
 61/669,230 09.07.12 US

(71) Genetronics, Inc.
 (21) 2013206520 (22) 25.06.2013
 (54) Methods of enhancing immune response using electroporation-assisted vaccination and boosting
 (62) 2007322075

(71) Guangzhou Deron Heat Source Facilities Co., Ltd.
 (21) 2013206549 (22) 26.06.2013
 (54) Combined air source heat pump hot water unit
 (31) 201320221470.1 (32) 26.04.13 (33) CN

(71) Halliburton Energy Services, Inc.
 (21) 2013206535 (22) 25.06.2013
 (54) REAL-TIME CASING DETECTION USING TILTED AND CROSSED ANTENNA MEASUREMENT
 (31) 13/549,679 (32) 16.07.12 (33) US

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<p>(71) HAWA AG (21) 2013206568 (22) 27.06.2013 (54) Guiding device, carriage and running rail (31) 12176035.9 (32) 11.07.12 (33) EP</p>	<p>(54) HIGH LOAD TRIALLATE EMULSIFI- ABLE CONCENTRATE FORMULA- TIONS (31) 2012902790 (32) 29.06.12 (33) AU</p>	<p>(71) KCI Licensing Inc. (21) 2013206572 (22) 27.06.2013 (54) Component module for a reduced pres- sure treatment system (62) 2007297670</p>
<p>(71) Heraeus Dental AB (21) 2013206530 (22) 25.06.2013 (54) Superstructure and methods for manu- facturing the same (31) 1250815-6 (32) 11.07.12 (33) SE</p>	<p>(71) Imtrade Australia Pty Ltd (21) 2013206606 (22) 28.06.2013 (54) HIGH LOAD TRIFLURALLATE EMUL- SIFIABLE CONCENTRATE FORMU- LATIONS (31) 2012902789 (32) 29.06.12 (33) AU</p>	<p>(71) KENNEDY, P. (21) 2013206641 (22) 28.06.2013 (54) Dust Suppression System (62) 2010200495</p>
<p>(71) Heraeus Dental AB (21) 2013206609 (22) 28.06.2013 (54) A screw channel directing device for a dental superstructure and methods for manufacturing a dental superstructure (31) 1250814-9 (32) 11.07.12 (33) SE</p>	<p>(71) Industrie Borla S.p.A (21) 2013206508 (22) 25.06.2013 (54) ONE-WAY VALVE FOR MEDICAL LINES (31) TO2012A000575 (32) 27.06.12 (33) IT</p>	<p>(71) Kinsela, O. (21) 2013206563 (22) 25.06.2013 (54) SHOCK ABSORBING CASTER AS- SEMBLY (31) 13/545,831 (32) 10.07.12 (33) US</p>
<p>(71) Hilti Aktiengesellschaft (21) 2013206588 (22) 28.06.2013 (54) Nailing device (31) 102012212674.0 (32) 19.07.12 (33) DE</p>	<p>(71) Inhabit Studio Limited (21) 2013206540 (22) 26.06.2013 (54) An edge-formwork element with integ- rated channel</p>	<p>(71) Kwinana Industrial Services Pty Ltd (21) 2013206589 (22) 28.06.2013 (54) DECONTAMINANT EMERGENCY DISTRIBUTION ASSEMBLY (31) 2012902780 (32) 29.06.12 (33) AU</p>
<p>(71) Hinton, P. (21) 2013206561 (22) 27.06.2013 (54) INSULATING PANEL AND METHOD OF FORMING SAME (31) 2012902739 (32) 27.06.12 (33) AU</p>	<p>(71) Innova Patent GmbH (21) 2013206586 (22) 28.06.2013 (54) STATION FOR A CABLE RAILWAY SYSTEM (31) 1000/2012 (32) 13.09.12 (33) AT</p>	<p>(71) Les Laboratoires Servier (21) 2013206562 (22) 27.06.2013 (54) Process for the enzymat- ic synthesis of (7S)-1-(3,4- dimethoxybicyclo[4.2.0]octa-1,3,5-tri- en-7-yl) N-methyl methanamine, and application in the synthesis of ivab- radine and salts thereof (31) 12/56913 (32) 17.07.12 (33) FR</p>
<p>(71) Hochiki Corporation (21) 2013206623 (22) 01.07.2013 (54) ALARMING DEVICE (62) 2009241071</p>	<p>(71) Interface, Inc. (21) 2013206537 (22) 26.06.2013 (54) System and method for floor covering installation (62) 2008230828</p>	<p>(71) LG Electronics Inc (21) 2013206603 (22) 28.06.2013 (54) Refrigerator (31) 10-2012-0072643 (32) 04.07.12 (33) KR</p>
<p>(71) Honda Motor Co., Ltd. (21) 2013206576 (22) 27.06.2013 (54) Front air guide structure for a motor- cycle (31) 2012-215513 (32) 28.09.12 (33) JP</p>	<p>(71) Johannes Gutenberg-Universität Mainz, vertreten durch den Präsidenten; Ganymed Pharmaceuticals AG (21) 2013206613 (22) 28.06.2013 (54) IDENTIFICATION OF TUMOR-ASSO- CIATED ANTIGENS FOR DIAGNOSIS AND THERAPY (62) 2006291717</p>	<p>MedImmune, LLC see The Government of The United States of America National In- stitutes of Health (21) 2013206611</p>
<p>(71) Honda Motor Co., Ltd. (21) 2013206577 (22) 27.06.2013 (54) Air intake device in saddle riding type vehicle (31) 2013-086323 (32) 17.04.13 (33) JP 2012-176015 08.08.12 JP</p>	<p>(71) Johnson & Johnson Consumer Com- panies, Inc. (21) 2013206511 (22) 25.06.2013 (54) Ultraviolet radiation absorbing polyeth- ers (31) 61/665,439 (32) 28.06.12 (33) US 13/799,222 13.03.13 US</p>	<p>(71) Megadyne Medical Products, Inc. (21) 2013206624 (22) 01.07.2013 (54) Hand piece with adjustable utility con- duit (31) 13/541,210 (32) 03.07.12 (33) US 13/831,379 14.03.13 US</p>
<p>(71) HYLAND, J.; B.H.P BILLITION (21) 2013206626 (22) 27.06.2013 (54) SOLASMAN</p>	<p>(71) JOHNSON & JOHNSON VISION CARE, INC. (21) 2013206574 (22) 27.06.2013 (54) METHOD OF QUANTIFYING UV DIS- INFECTING DOSES USING INDICAT- ORS (31) 61/665,960 (32) 29.06.12 (33) US 13/924,693 24.06.13 US</p>	<p>(71) MINE SUPPORT PRODUCTS (PTY) LTD (21) 2013206571 (22) 27.06.2013 (54) Prop (31) 2012/06199 (32) 17.08.12 (33) ZA</p>
<p>(71) Illinois Tool Works Inc. (21) 2013206600 (22) 26.06.2013 (54) Lifting anchors (31) 2012901634 (32) 26.04.12 (33) AU</p>	<p>(71) Imtrade Australia Pty Ltd (21) 2013206605 (22) 28.06.2013</p>	<p>(71) Morellini, D. (21) 2013206608 (22) 28.06.2013 (54) Profiling method and apparatus (62) 2008281337</p>

Complete Applications Filed - Name Index cont'd

(71) Netflix, Inc.
 (21) 2013206552 (22) 26.06.2013
 (54) Application discovery
 (31) 61/675,756 (32) 25.07.12 (33) US
 61/665,827 28.06.12 US
 13/827,720 14.03.13 US

(71) Nexans
 (21) 2013206544 (22) 26.06.2013
 (54) Method for Electrically Conductively
 Connecting the Electrical Conductors of
 Two High Voltage Cables
 (31) 12305789.5 (32) 02.07.12 (33) EP

(71) Nien Made Enterprise Co., Ltd.
 (21) 2013206551 (22) 26.06.2013
 (54) Covering device and coupling module
 thereof
 (31) 201220707370.5 (32) 19.12.12 (33) CN

(71) Novartis Vaccines and Diagnostics
 S.r.l.
 (21) 2013206610 (22) 28.06.2013
 (54) Analysis of saccharide vaccines without
 interference
 (62) 2011200950

(71) Robinson, B.
 (21) 2013206524 (22) 25.06.2013
 (54) Safety mounting
 (31) 1213998.6 (32) 07.08.12 (33) GB

(71) ROYTON, A.
 (21) 2013206570 (22) 27.06.2013
 (54) Wheel shaft generator into hybrid car
 (31) 2012902664 (32) 25.06.12 (33) AU

(71) RX Networks Inc.
 (21) 2013206529 (22) 25.06.2013
 (54) DISTRIBUTED ORBIT MODELING
 AND PROPAGATION METHOD FOR
 A PREDICTED AND REAL-TIME AS-
 SISTED GPS SYSTEM
 (62) 2007361686

(71) Sandvik Intellectual Property AB
 (21) 2013206569 (22) 27.06.2013
 (54) Improvements to ground engaging tool
 attachment means
 (31) 2012902756 (32) 28.06.12 (33) AU

(71) Serafim, A.
 (21) 2013206548 (22) 26.06.2013
 (54) Multilayered Sports Socks

(71) Shih, L.
 (21) 2013206587 (22) 28.06.2013
 (54) METHOD OF FORMING TOOL MARK-
 ING STRUCTURE
 (31) 101139702 (32) 26.10.12 (33) CN
 102115274 29.04.13 CN

(71) SHL Group AB
 (21) 2013206532 (22) 25.06.2013
 (54) Medicament Delivery Device
 (62) 2010337136

(71) Signitzer, P.
 (21) 2013206541 (22) 26.06.2013
 (54) FISHING LURE WITH ACTION
 (31) 61/666,849 (32) 30.06.12 (33) US

(71) Signitzer, P.
 (21) 2013206578 (22) 27.06.2013
 (54) FISHING LURE WITH HOOK MOUNT
 ASSEMBLY
 (31) US 61/666,850 (32) 30.06.12 (33) US

(71) Societe Industrielle de Construction
 d'Appareils et de Materiel Electriques
 (21) 2013206510 (22) 25.06.2013
 (54) Connection nozzle for insulated elec-
 trical power supply cable and manufac-
 turing method of this connection nozzle

(71) STB, LTD
 (21) 2013206567 (22) 27.06.2013
 (54) SOLID DRESSING FOR TREATING
 WOUNDED TISSUE
 (62) 2007281996

(71) Steinhardt Investments Pty Limited
 (21) 2013206599 (22) 28.06.2013
 (54) ROTARY DEHUSKER
 (31) 2012902721 (32) 29.06.12 (33) AU

(71) SunPower Corporation
 (21) 2013206625 (22) 01.07.2013
 (54) Photovoltaic module kit including con-
 nector assembly for non-penetrating ar-
 ray installation
 (62) 2009261939

(71) TCS INTERNATIONAL, INC.
 (21) 2013206542 (22) 26.06.2013
 (54) OCCUPANCY SENSING
 (31) 13/538,317 (32) 29.06.12 (33) US

(71) The Boeing Company
 (21) 2013206539 (22) 26.06.2013
 (54) Measurement of solid or aerosol
 particle size and concentration
 (31) 13/600,745 (32) 31.08.12 (33) US

(71) The Government of The United States
 of America National Institutes of Health;
 MedImmune, LLC
 (21) 2013206611 (22) 28.06.2013
 (54) INFLUENZA HEMAGGLUTININ AND
 NEURAMINIDASE VARIANTS
 (62) 2007286161

(71) THE JOHN HOPKINS UNIVERSITY
 (21) 2013206620 (22) 29.06.2013
 (54) APPARATUS FOR INSERTION OF A
 MEDICAL DEVICE DURING A MEDIC-
 AL IMAGING PROCESS
 (62) 2009201553

(71) The Quick Family Trust
 (21) 2013206621 (22) 30.06.2013
 (54) Ash Sifting Shovel

(71) Theraclone Sciences, Inc.
 (21) 2013206604 (22) 28.06.2013
 (54) Compositions and Methods for the
 Therapy and Diagnosis of Influenza
 (62) 2008321016

(71) VAILLANCOURT, M.J.
 (21) 2013206543 (22) 26.06.2013
 (54) SAFETY SHIELD FOR A NEEDLE AS-
 SEMBLY
 (31) 13/535,060 (32) 27.06.12 (33) US

(71) Venture Gain LLC
 (21) 2013206607 (22) 28.06.2013
 (54) Residual-based monitoring of human
 health
 (62) 2006325153

(71) Vetco Gray Inc.
 (21) 2013206554 (22) 26.06.2013
 (54) APPARATUS AND METHOD FOR
 BACKSEATING A GATE VALVE
 (31) 13/536,432 (32) 28.06.12 (33) US

(71) Voith Patent GmbH
 (21) 2013206522 (22) 25.06.2013
 (54) OFFSHORE POWER GENERATION
 PLANT AND INSTALLATION METHOD
 (31) 102012013618.8 (32) 10.07.12 (33) DE

(71) Xu, Z.
 (21) 2013206534 (22) 25.06.2013
 (54) The NDD returns the user to original
 location after taking each stride.

(71) Yieh United Steel Corp.
 (21) 2013206521 (22) 25.06.2013
 (54) Method for manufacturing an austenitic
 stainless steel from a nickel laterite ore
 and a chromite ore
 (31) 101123242 (32) 28.06.12 (33) TW

(71) Zimmer Spine, Inc.
 (21) 2013206566 (22) 27.06.2013
 (54) BONE STABILIZATION MEMBER
 WITH BONE SCREW RETENTION
 MECHANISM
 (31) 13/560,598 (32) 27.07.12 (33) US

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2013206497	Elot, Inc.	2013206585	Fischer, A.
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2013206510	Societe Industrielle de Construction d'Appareils et de Materiel Electriques	2013206587	Shih, L.
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2013206533	Aristocrat Technologies, Inc.	2013206603	LG Electronics Inc
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2013206547	Amadeus S.A.S.	2013206617	Centrifugall Pty Ltd
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2013206557	Dolby International AB		
2013206558	ATLAS PEARLS AND PERFUMES LTD		
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Innovation Patent Applications Filed

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Applications listed below were processed through the Patent Office Canberra during the period ending 25 Jun 2013 .
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<p>(71) Cash 'N' Go (21) 2013100864 (22) 24.06.2013 (54) A kiosk terminal configured to dispense loan funds, and methods for operating and supporting such a kiosk terminal</p>	<p>minimum of tooling, of structures of any known geometric and/or non-geometric shape. The method and apparatus in accordance with the present invention also allows for the creation of modular constructions, of indeterminate and/or variable length and other dimensions.</p>	<p>(71) Lumitex Ltd (21) 2013100874 (22) 26.06.2013 (54) Downlight</p>
<p>(71) Cash 'N' Go (21) 2013100866 (22) 24.06.2013 (54) Computer implemented methods and frameworks for processing transaction data thereby to enable a loan determination process</p>	<p>(71) Haddad, G. (21) 2013100879 (22) 26.06.2013 (54) A BOARD GAME APPARATUS FOR USE IN COMPOSING STORIES AND POEMS (31) 2013901014 (32) 24.03.13 (33) AU</p>	<p>(71) McKenzie, C. (21) 2013100868 (22) 24.06.2013 (54) Lead Spike- Helps raise power leads off the floor.</p>
<p>(71) Dayacom Industrial Co., Ltd. (21) 2013100887 (22) 28.06.2013 (54) Upper Pen Tube Structure for Pen</p>	<p>(71) Hes, W. (21) 2013100892 (22) 30.06.2013 (54) Leaf Control 2</p>	<p>(71) NOWWWW.US PTY LIMITED (21) 2013100873 (22) 25.06.2013 (54) A SIGNAL PROCESSING METHOD FOR USE IN ASSOCIATION WITH ELECTRONICALLY CREATED PASS-WORDS (31) 2013900837 (32) 12.03.13 (33) AU 2012902665 25.06.12 AU</p>
<p>(71) Dayacom Industrial Co., Ltd. (21) 2013100888 (22) 28.06.2013 (54) Coupler Sleeve for Pen and Pen Using the Same</p>	<p>(71) Innovia Security Pty Ltd (21) 2013100863 (22) 24.06.2013 (54) A substrate including at least one optical device and methods thereof</p>	<p>(71) One Stop Building and Hardware Pty Ltd (21) 2013100881 (22) 27.06.2013 (54) Panel wall construction</p>
<p>(71) Dwyer Technical Services Limited (21) 2013100880 (22) 27.06.2013 (54) Mobile Unit</p>	<p>(71) JHF Australia Pty Ltd (21) 2013100891 (22) 28.06.2013 (54) JHF Cream No.1 used to treat inflammatory skin diseases</p>	<p>(71) Pearen, A. (21) 2013100878 (22) 26.06.2013 (54) A sporting tournament, initially proposed to the NRL, which involves the bottom 8 teams which did not make the finals playing against eachother at the same time as the finals series for the top 8 teams, therefore not adding any time to the current season. International teams or a nines tournament being included are also ideas for this tournament. Other sports can also be used.</p>
<p>(71) EziFix Mining Solutions Pty Ltd (21) 2013100862 (22) 24.06.2013 (54) A Jack (62) PCT/AU2012/000001</p>	<p>(71) Johnston, B. (21) 2013100846 (22) 19.06.2013 (54) This innovation is called ORA-PALM. ORA-PALM is focused on the home body strength exercise individual. The unique rotational hand grip gives the user the expansion of incorporating more muscle groups moving through a particular exercise. It allows movement through the wrist, this is an attempt to lessen torsional strain through wrist areas. It can be used as an individual Dumbbell, then with mid joiner attached it becomes a Barbel unit. The unique lock in on weights make for "easy on" and "easy off" timesaver.</p>	<p>(71) Rapid Spray Pty Ltd (21) 2013100865 (22) 24.06.2013 (54) Flexible bladder and tank</p>
<p>(71) Ezi-Roll Doors Australia Pty Ltd (21) 2013100884 (22) 27.06.2013 (54) Shutter assembly braking system (31) 2012903020 (32) 13.07.12 (33) AU</p>	<p>(71) Fan, J. (21) 2013100872 (22) 25.06.2013 (54) A radiator for an LED bulb (62) 2008355880</p>	<p>(71) Roberts, R.F. (21) 2013100867 (22) 24.06.2013 (54) Saw Blade</p>
<p>(71) GIBSON, N. (21) 2013100890 (22) 27.06.2013 (54) WAS GRAVITY PISTON ON PRIORITY CLAIM NOW KINETIC ABSORBERS</p>	<p>(71) Kelly, P. (21) 2013100875 (22) 24.06.2013 (54) A DISPLAY DEVICE</p>	<p>(71) Sellick Consultants Pty Ltd (21) 2013100877 (22) 26.06.2013 (54) Pipe system and building design</p>
<p>(71) Gulp Licensing Pty. Ltd (21) 2013100861 (22) 24.06.2013 (54) The invention relates to a framing system which allows for the construction, in a ready and simple manner and with a</p>	<p>(71) LEUNG, A.J. (21) 2013100876 (22) 26.06.2013 (54) A HOLDER FOR A MOBILE TELECOMMUNICATIONS DEVICE</p>	<p>(71) Studtech Pty Ltd (21) 2013100886 (22) 27.06.2013 (54) WEAR RESISTANT STUD</p>

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(71) THE FEEDER LEADER COMPANY
LIMITED
(21) 2013100870 (22) 25.06.2013
(54) A GRAPPLE
(62) 2007202161

(71) Uniloc Luxembourg S.A.
(21) 2013100883 (22) 27.06.2013
(54) DETECTION OF DEVICE TAMPERING
(31) 61/816,133 (32) 25.04.13 (33) US

(71) Waterco Limited
(21) 2013100889 (22) 28.06.2013
(54) Water treatment system

(71) Yeh, C.
(21) 2013100885 (22) 27.06.2013
(54) Arc LED Lamp

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2013100846	Johnston, B.	2013100877	Sellick Consultants Pty Ltd
2013100861	Gulp Licensing Pty. Ltd	2013100878	Pearen, A.
2013100862	EziFix Mining Solutions Pty Ltd	2013100879	Haddad, G.
2013100863	Innovia Security Pty Ltd	2013100880	Dwyer Technical Services Limited
2013100864	Cash 'N' Go	2013100881	One Stop Building and Hardware Pty Ltd
2013100865	Rapid Spray Pty Ltd	2013100883	Uniloc Luxembourg S.A.
2013100866	Cash 'N' Go	2013100884	Ezi-Roll Doors Australia Pty Ltd
2013100867	Roberts, R.F.	2013100885	Yeh, C.
2013100868	McKenzie, C.	2013100886	Studtech Pty Ltd
2013100870	THE FEEDER LEADER COMPANY LIMITED	2013100887	Dayacom Industrial Co., Ltd.
2013100872	Fan, J.	2013100888	Dayacom Industrial Co., Ltd.
2013100873	NOWWWW.US PTY LIMITED	2013100889	Waterco Limited
2013100874	Lumitex Ltd	2013100890	GIBSON, N.
2013100875	Kelly, P.	2013100891	JHF Australia Pty Ltd
2013100876	LEUNG, A.J.	2013100892	Hes, W.

Applications with amended filing dates Reg 3.5(A).

2013100599	Ng, R.	The filing date has been amended to 20.05.2013
2013901013	Ji, Y.	The filing date has been amended to 15.05.2013
2013901390	Aquaonics Australia	The filing date has been amended to 24.04.2013

Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

Code Meaning

- 1 Application Lapsed Section 142(2)(a)
- 3 Application Lapsed Section 142(2)(c)
- 4 Application Lapsed Section 142(2)(d)
- 5 Application Lapsed Section 142(2)(e)
- 6 Application Lapsed Section 142(2)(f)/Reg. 13.5A(2)/Reg. 8.3(3)
- 7 Application Lapsed Reg. 3.2A(3)/Reg. 3.2C
- 8 Application Lapsed Reg. 3.4(6)
- 9 Application Lapsed Section 142(3)
- 11 Application Lapsed Section 148(1)(c)
- 12 Application Withdrawn Section 141(1)
- 13 Application Withdrawn Section 141(2)/Reg 13.1C\Section 141(3)/See Reg 8.3(2)
- 14 Patent Ceased Section 143(a), or Expired
- 15 Patent Ceased Section 143(b)
- 16 Application Refused
- 17 Application Lapsed Reg. 22.2B(2)
- 18 Application Lapsed Reg. 3.2B(3),(5) or (6)
- 20 Patent Ceased Section 143A(b)/Reg. 22.2D(2) or (4)
- 21 Patent Ceased Section 101C(b)/Section 143A(c)/Reg. 9A.4
- 22 Patent Ceased Section 143A(d), or Expired
- 23 Patent Ceased Section 143A(e)
- 24 Application Lapsed Reg. 22.2E(2)
- 25 Application Lapsed Reg. 22.2I(2)

- A Applications on which examination has not been requested or directed
- B Applications on which a direction to request examination has been given
- C Applications on which examination has been requested or on which an examination report has been issued
- D Applications which have been accepted or advertised accepted
- E Patents on which an examination has not been requested
- F Patents on which an examination has been requested or report issued
- G Patents Certified

- N Applications not Open to Public Inspection

2001

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2013

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 2013200985 (12CN) 2013205130 (12A) 2013206338 (12AN)

Assignments before Grant, Section 113

2007

2007245187 BioSante Pharmaceuticals, Inc.; The Regents of the University of California The application has been assigned to **Aduro GVAX Inc.; The Regents of the University of California**

2007246856 Cambridge Cardiovascular Therapeutics Ltd The application has been assigned to **St. Jude Medical, Cardiology Division Inc.**

2007306598 Johannes Gutenberg-Universitat Mainz, vertreten durch den Presidenten; Ganymed Pharmaceuticals AG The application has been assigned to **Ganymed Pharmaceuticals AG; BioNTech AG**

2007321070 Helsingin yliopiston rahastot The application has been assigned to **ValiPharma**

2008

2008200552 Algorithmics Software LLC The application has been assigned to **International Business Machines Corporation**

2008257559 Abbott Laboratories; Abbott GmbH & Co. KG The application has been assigned to **Abbott GmbH & Co. KG; AbbVie Inc.**

2008261822 Monsanto Technology LLC The application has been assigned to **Bayer Animal Health GmbH**

2008262038 Abbott Laboratories; Abbott GmbH & Co. KG The application has been assigned to **Abbott GmbH & Co. KG; AbbVie Inc.**

2008302448 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2008310781 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2008312528 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2008312529 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2008312532 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2008312533 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2008312534 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2008338748 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2009

2009218693 Abbott Laboratories; Abbott GmbH & Co. KG The application has been assigned to **Abbott GmbH & Co. KG; AbbVie Inc.**

Assignments before Grant, Section 113

2009245354 Abbott Laboratories; Abbott GmbH & Co. KG The application has been assigned to **Abbott GmbH & Co. KG; AbbVie Inc.**

2009251082 Cairns Quality Concreting Pty Ltd The application has been assigned to **Kelly, Todd; Kelly, Janie**

2009260044 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2009322270 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2009334794 Fournier Laboratories Ireland Limited The application has been assigned to **Abbott Laboratories, Ireland, Limited**

2010

2010202984 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2010204753 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2010220888 Canterprise Limited The application has been assigned to **University Of Canterbury**

2010229975 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2010254160 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2011

2011224276 RMD Intellectual Properties LLC The application has been assigned to **Warpsol Acquisition, LLC**

2011224558 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2011241469 O'Connor, Lee The application has been assigned to **LZO PTY LTD**

2011299301 Wolter, Gerry The application has been assigned to **Precision Temp, Inc.**

2011328964 Lang, Daniel The application has been assigned to **Photon Holding LLC**

2011328967 Lang, Daniel The application has been assigned to **Photon Holding LLC**

2011338313 Abbott GmbH & Co KG; Abbott Laboratories The application has been assigned to **AbbVie Inc.**

2011338574 Hauer, Istvan; General Compression, Inc. The application has been assigned to **General Compression, Inc.**

Assignments before Grant, Section 113

2012

2012200399 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2012203474 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2012203831 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd**

2012216638 Pratt & Whitney Line Maintenance Services, Inc. The application has been assigned to **EcoServices, LLC**

2012905323 Curtis, Paul The application has been assigned to **T3 Energy Pty Ltd**

2013

2013200177 Abbott Laboratories; Abbott GmbH & Co. KG The application has been assigned to **Abbott GmbH & Co. KG; AbbVie Inc.**

2013203827 MONSANTO TECHNOLOGY LLC The application has been assigned to **Bayer Animal Health GmbH**

Extensions of Time, Section 223

Applications Received

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

2002

2002355964 **Skinvisible Pharmaceuticals, Inc.** An application to extend the time from 16 Aug 2012 to 16 Apr 2013 in which to pay a renewal fee has been filed . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2006

2006274973 **Galini Associates Ltd** An application to extend the time from 02 Aug 2012 to 02 Mar 2013 in which to pay a renewal fee has been filed . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2006281912 **University of Technology, Sydney** An application to extend the time from 18 Aug 2012 to 18 Apr 2013 in which to pay a renewal fee has been filed . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2008

2008200876 **Swartzburg, R.** An application to extend the time from 11 Aug 2012 to 11 Jun 2013 in which to pay a continuation fee has been filed . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2008310767 **Cornell University** An application to extend the time from 14 Sep 2012 to 14 Apr 2013 in which to request Examination has been filed . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

Extensions of Time, Section 223

2008310767 **Cornell University** An application to extend the time from 09 Oct 2012 to 09 May 2013 in which to pay a continuation fee has been filed . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2008320786 **Canatu Oy** An application to extend the time from 30 Oct 2012 to 30 Jun 2013 in which to pay a continuation fee has been filed . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2012

2012200695 **Accenture Global Services Limited** An application to extend the time from 21 Nov 2012 to 21 Jun 2013 in which to pay a continuation fee has been filed . Address for service in Australia - Lesicar Murray Trento PO Box 2545 KENT TOWN SA 5071

2012202256 **C.R. Laurence Company, Inc.** An application to extend the time from 26 Aug 2012 to 26 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

Applications Allowed - Section 223(2)

2004

2004295201 **Haimi, S.** The time in which to pay a renewal fee has been extended to 09 Apr 2013 . Address for service in Australia - Wallington-Dummer Suite 1005 37 Bligh Street SYDNEY NSW 2000

2005

2005309819 **Wisconsin Alumni Research Foundation** The time in which to request Examination and to pay a continuation fee has been extended to 01 Mar 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2007

2007201558 **Ford Global Technologies, LLC** The time in which to pay the acceptance fee has been extended to 20 Jun 2013 . Address for service in Australia - Smoorenburg Patent and Trade Mark Attorneys PO Box 515 RINGWOOD VIC 3134

2008

2008296894 **Aspera, Inc.** The time in which to pay examination response fees has been extended to 15 Jun 2013 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2009

2009206449 **Wisconsin Alumni Research Foundation** The time in which to request Examination has been extended to 13 Mar 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2009246315 **Air Systems, Inc.** The time in which to request Examination has been extended to 23 May 2013 . Address for service in Australia - Pappas IP PO Box R1731 Royal Exchange NSW 1225

2009250802 **Topaz, M.** The time in which to request Examination has been extended to 10 Jun 2013 . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

Extensions of Time, Section 223

2009257210 **Pinzon, C.** The time in which to request Examination has been extended to 20 Jun 2013 . Address for service in Australia - ATKINSON IP Suite 228 9 Crofts Avenue Hurstville NSW 2220

2010

2010286130 **City University Of Hong Kong** The time in which to enter the National Phase has been extended to 20 Mar 2013 . Address for service in Australia - Owen Gee PO Box 180 Ryde NSW 1680

2010360310 **Lee, D.** The time in which to enter the National Phase has been extended to 06 Jun 2013 . Address for service in Australia - Fisher Adams Kelly GPO Box 1413 BRISBANE QLD 4001

2011

2011256730 **E. I. Du Pont De Nemours And Company** The time in which to enter the National Phase has been extended to 20 Apr 2013 . Address for service in Australia - Houlihan2 Level 1 70 Doncaster Road BALWYN NORTH VIC 3104

2011293015 **Nevox Virtual Technologies Inc.** The time in which to pay the examination request fee has been extended to 15 May 2013 . Address for service in Australia - Freehills Patent Attorneys MLC Centre Martin Place SYDNEY NSW 2000

2011309940 **Riggs, C.** The time in which to enter the National Phase has been extended to 01 Jun 2013 . Address for service in Australia - IP Gateway Patent and Trademark Attorneys PO Box 1321 SPRINGWOOD QLD 4127

2011323107 **Illumina, Inc.** The time in which to enter the National Phase has been extended to 05 Jul 2013 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2012

2012200193 **Genera Istrazivanja d.o.o.** The time in which to pay a continuation fee has been extended to 23 Mar 2013 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2012201824 **Synageva BioPharma Corp.** The time in which to request Examination has been extended to 11 Mar 2013 . Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

2012216703 **Pacific Edge Biotechnology Ltd** The time in which to request Examination has been extended to 25 Apr 2013 . Address for service in Australia - Baldwins Intellectual Property 16 Chisholm Street North Ryde NSW 2113

2013

2013206228 **Caterpillar Inc.** The time in which to claim the convention priority date has been extended to 21 Jun 2013 . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

Amendments

Applications for Amendment

A person interested in opposing the allowance of amendments under Section 104 may at any time within two months from the date of this

Amendments

journal give notice at the Patent Office using the approved form accompanied by the prescribed fee.

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

2006

2006315562 FGF2-related methods for diagnosing and treating depression **The Board of Trustees of the Leland Stanford Junior University** The nature of the amendment is: Amend the name of the inventor to read: Tomita, Hiroaki; Kerman, Ilan; Boehnke, Michael; Absher, Devin; Choudary, Prabhakara V.; Watson, Stanley J.; Thompson, Robert C.; Meng, Fan; Jones, Edward G.; Evans, Simon J.; Myers, Richard M.; Scott, Laura J.; Schatzberg, Alan F.; Vawter, Marquis P.; Burneister, Margit; Turner, Courtney; Bernard, Rene; Bunney, William E.; Li, Jun and Akil, Huda . Address for service in Australia - Pizeys PO Box 291 WODEN ACT 2606

2006315562 FGF2-related methods for diagnosing and treating depression **The Board of Trustees of the Leland Stanford Junior University** The nature of the amendment is as shown in the statement(s) filed 18 Jun 2013 . Address for service in Australia - Pizeys PO Box 291 WODEN ACT 2606

2007

2007235952 Liquid crystalline rylene tetracarboxylic acid derivatives and use thereof **Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V. ; BASF SE** The nature of the amendment is as shown in the statement(s) filed 20 Jun 2013 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2007278464 Process for the preparation of (1R,2R)-3-(3-dimethylamino-1-ethyl-2-methyl-propyl)-phenol **Grunenthal GmbH** The nature of the amendment is as shown in the statement(s) filed 26 Jun 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2008

2008224835 Automatic transfer switch module **Zonit Structured Solutions, LLC** The nature of the amendment is as shown in the statement(s) filed 16 May 2013 . Address for service in Australia - Al-lens Patent & Trade Mark Attorneys GPO Box 1776Q MELBOURNE VIC 3001

2008246259 Antibody against N-terminal peptide or C-terminal peptide of GPC3 solubilized in blood **Kaisha , C.** The nature of the amendment is as shown in the statement(s) filed 03 Jan 2013 . Address for service in Australia - FB Rice Level 23 44 Market Street SYDNEY NSW 2000

2008332278 Cancer vaccine composition **INTERNATIONAL INSTITUTE OF CANCER IMMUNOLOGY, INC.** The nature of the amendment is as shown in the statement(s) filed 26 Jun 2013 . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2009

2009289875 Chisel holder having a weld as a wear protection element **WIRTGEN GmbH** The nature of the amendment is as shown

Amendments

in the statement(s) filed 26 Apr 2013 . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2009291983 Closure for containers **Nestec S.A.** The nature of the amendment is as shown in the statement(s) filed 24 Jun 2013 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2009312781 Fine-grained filler substances for photometric reaction films **F. Hoffmann La-Roche AG** The nature of the amendment is as shown in the statement(s) filed 06 Jun 2013 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2010

2010317170 Precipitated magnesium carbonate **Omya Development AG** The nature of the amendment is as shown in the statement(s) filed 30 May 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2011

2011201173 Heat exchanger catheter for controlling body temperature **ZOLL Circulation, Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Jun 2013 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

Amendments Made**2005**

2005254945 **Families of Spinal Muscular Atrophy** The nature of the amendment is as shown in the statement(s) filed 22 Jan 2013

2007

2007258949 **Generics [UK] Limited** The nature of the amendment is: Amend the name of the inventor to read Wakchure, V.; Gadakar, Maheshkumar; Gore, Vinayak G. and Pokharkar, K.

2007285929 **Government of the United States of America, as represented by The Secretary, Department of Health and Human Services, The** The nature of the amendment is: Amend the name of the inventor to read: LAI, Ching-Juh.

2007308462 **PAUL HARTMANN AG** The nature of the amendment is: Amend the name of the inventor to read: Kesselmeier, Ruediger; Beckert, Susanne.

2007340610 **NTT DOCOMO, INC.** The nature of the amendment is: Amend the invention title to read User equipment and method used in mobile communication system

2007343936 **Foresight Products, LLC** The nature of the amendment is: Amend the name of the inventor to read: STAHM, William G.

2008

2008101318 **VIP Plastic Packaging Pty Ltd** The nature of the amendment is: Delete priority details PCT/AU2006/001972

Amendments

2008201253 **VIP Plastic Packaging Pty Ltd** The nature of the amendment is: Application is to proceed under the new number 2008101318

2008343062 **GENENTECH, INC.** The nature of the amendment is: Amend the invention title to read 8-Anilinoimidazopyridines and their use as anti-cancer and/or anti-inflammatory agents

2010

2010365817 **Milwaukee Composites, Inc.** The nature of the amendment is: Amend the name of the inventor to read: Kober, Jeffrey F.; Desing, James E.; Tommet, John J.

2011

2011200360 **The Kings College Trustees** The nature of the amendment is: Amend the name of the inventor to read: Harding, Steven James; Wenmoth, Jon David; Smith, Paul Duncan; Powell, John Robert.

2011205212 **Chevron U.S.A. Inc.; Los Alamos National Laboratory LLC** The nature of the amendment is: Amend the name of the inventor to read Llewellyn, Brian C. Coates, Don M. Bloys, James B. Gonzalez, Manuel E. Hermes, Robert E.

2011205426 **Apple Inc.** The nature of the amendment is: Amend the name of the inventor to read: Gruber, Thomas Robert; Cheyer, Adam John; Guzzoni, Didier Rene; Chen, Harry.

2011213804 **Purdue Pharma LP** The nature of the amendment is: Amend the name of the inventor to read: Mannion, Richard Owen; O'Donnell, Edward Patrick; McKenna, William Henry; Huang, Haiyong Hugh.

2011259761 **SCHLUMBERGER TECHNOLOGY B.V.** The nature of the amendment is: Amend the name of the inventor to read: Heil, Matthias; Zwanenburg, Mirjam; Andriessen, Frank.

2011269041 **Institut Curie; Centre National de la Recherche Scientifique; DNA Therapeutics** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2013

2011281705 **F. Hoffmann-La Roche AG** The nature of the amendment is as shown in the statement(s) filed 29 May 2013

2011299871 **Takano, M.** The nature of the amendment is: Amend the invention title to read: FOAMED WATER SAVING AERATOR.

2011303715 **Cipla Limited** The nature of the amendment is: Amend the name of the inventor to read: Purandare, Shrinivas Madhukar; Malhotra, Geena.

2011312572 **Becker-Underwood, Inc.** The nature of the amendment is: Amend the name of the inventor to read: Seevers, Kurt; Cargeeg, R.D. Piran.

2011318676 **LanzaTech New Zealand Limited** The nature of the amendment is: Amend the name of the inventor to read: Koepke, Michael; Simpson, Sean Dennis; Liew, Funghin.

Amendments

2011319939 **Banyan Energy, Inc.** The nature of the amendment is as shown in the statement(s) filed 30 May 2013

2011324406 **Nissan Chemical Industries, Ltd.** The nature of the amendment is: Amend the name of the inventor to read: Iwamoto, Shunsuke; Nakano, Satoshi; Ishida, Mariko; Yamamoto, Masao; Takeuchi, Kazuya.

2011327931 **King's College London** The nature of the amendment is as shown in the statement(s) filed 07 Jun 2013

2011328703 **ZTE Corporation** The nature of the amendment is as shown in the statement(s) filed 07 Jun 2013

2011328893 **Consiglio Nazionale Delle Ricerche; Laboratoire D'evaluation des Materiels Implantables; Universidad de Sevilla** The nature of the amendment is: Amend the invention title to read: IMPLANTS FOR "LOAD BEARING" BONE SUBSTITUTIONS HAVING HIERARCHICAL ORGANIZED ARCHITECTURE DERIVING FROM TRANSFORMATION OF VEGETAL STRUCTURES

2011329937 **Stichting Energieonderzoek Centrum Nederland** The nature of the amendment is as shown in the statement(s) filed 30 May 2013

2011330949 **Gyrus Medical Limited** The nature of the amendment is as shown in the statement(s) filed 16 May 2013

2011331374 **Paul Hettich GmbH & Co. KG** The nature of the amendment is as shown in the statement(s) filed 17 Jun 2013

2011334599 **Elastagen Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 22 May 2013

2011334840 **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.; Friedrich-Alexander-Universitaet Erlangen-Nuernberg** The nature of the amendment is: Amend the name of the inventor to read: Herre, Juergen; Kuech, Fabian; Kallinger, Markus; Del Galdo, Giovanni; Grill, Bernhard.

2011337323 **Keygene N.V.** The nature of the amendment is as shown in the statement(s) filed 27 May 2013

2011337549 **Takeda Pharmaceutical Company Limited** The nature of the amendment is: Amend the name of the inventor to read: Mima, Yasushi; Kawano, Tetsuya; Ishii, Yumiko.

2011337565 **Takeda Pharmaceutical Company Limited** The nature of the amendment is as shown in the statement(s) filed 18 Jun 2013

2011339460 **Sony Corporation** The nature of the amendment is as shown in the statement(s) filed 27 May 2013

2011339856 **Sony Corporation** The nature of the amendment is as shown in the statement(s) filed 28 May 2013

2011344204 **FLSmith A/S** The nature of the amendment is as shown in the statement(s) filed 24 May 2013

Amendments

2011345137 **Shanghai Institute of Materia Medica, Chinese Academy of Sciences** The nature of the amendment is: Amend the invention title to read: Method for preparing induced pluripotent stem cells and medium for preparing induced pluripotent stem cells.

2011348396 **Intercell Austria AG** The nature of the amendment is as shown in the statement(s) filed 05 Jun 2013

2011349541 **Ellis, J.** The nature of the amendment is: Amend the name of the inventor to read: Ellis, Joseph K.

2011349666 **THE LUBRIZOL CORPORATION** The nature of the amendment is as shown in the statement(s) filed 12 Jun 2013

2011351181 **Mitsubishi Heavy Industries, Ltd.** The nature of the amendment is: Amend the invention title to read: Solar concentrating heat receiver and solar concentrating heat receiving system.

2011352885 **VeriSign, Inc.** The nature of the amendment is: Amend the invention title to read: Systems and methods for setting EPP registry service status.

2011353205 **Feyecon B.V.** The nature of the amendment is as shown in the statement(s) filed 18 Jun 2013

2012

2012204054 **Envoy Medical Corporation** The nature of the amendment is as shown in the statement(s) filed 21 Jun 2013

2012210130 **Kawasaki Jukogyo Kabushiki Kaisha** The nature of the amendment is: Amend the invention title to read: Method for Producing Low-Grade Coal Slurry, Apparatus for Producing Low-Grade Coal Slurry, and System for Gasifying Low-Grade Coal.

2012211177 **Hendrickson USA, L.L.C.** The nature of the amendment is: Amend the name of the inventor to read: Muckelrath, Brett L.; McComsey, Keith D.; Kakarla, Sri Satya T.; Lippincott, Ryan J.; Fulton, Scott R.; Patterson, James J.

2012227224 **Elaflex Hiby Tanktechnik GmbH & Co. KG** The nature of the amendment is: Amend the name of the inventor to read Fedde, Matthias; Aehle, Achim and Kunter, Stefan

2013

2013100535 **JUSTING TECHNOLOGY (TAIWAN) PTE LTD** The nature of the amendment is: Amend the name of the inventor to read: SU, Chia Ching; YU, Yuan Ming; CHAN, Tung Jung; CHEN, Ching Mu; CHEN, Shen Yaur.

2013200246 **Purdue Pharma L.P.** The nature of the amendment is: Amend the name of the inventor to read: MANNION, Richard Owen; O'DONNELL, Edward Patrick; MCKENNA, William Henry; HUANG, Haiyong Hugh.

2013200877 **Transpacific Industries Group Ltd** The nature of the amendment is: Application is to proceed under the new number 2013100882

2013202947 **Merrimack Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventor to read: Bayever, Eliel;

Amendments

Dhindsa, Navreet; Fitzgerald, Jonathan Basil; Laivins, Peter; Moyo, Victor; Niyikiza, Clet.

2013203861 **LG Electronics Inc.** The nature of the amendment is: Amend the priority details to read 10-2012-0115951 18 Oct 2012 KR

2013204513 **Pelco, Inc** The nature of the amendment is: Amend the name of the inventor to read Wong, Vincent and Geng, Junwei

2013205319 **S.C. Johnson & Son Inc.** The nature of the amendment is: Amend the priority details to read 13/632,852 01 Oct 2012 US

2013900003 **Jones, W.** The nature of the amendment is: Amend the name of the inventor to read: Jones, Wendy; Jones, Ricardo.

2013901678 **University of Technology, Sydney** The nature of the amendment is: Amend the name of the inventor to read: Ellis, John; Barratt, Joel; Stark, Dr., Damien.

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

2001

2001281746 Nycomed Danmark ApS The name of the patentee has been altered to **Takeda Pharma A/S**

2002

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

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

2002314922 Abbott Biotechnology Ltd The name of the patentee has been altered to **AbbVie Biotechnology Ltd**

2002329578 Nycomed Danmark ApS The name of the patentee has been altered to **Takeda Pharma A/S**

2003

2003267744 Abbott Biotechnology Ltd The name of the patentee has been altered to **AbbVie Biotechnology Ltd**

2003267999 Abbott Biotechnology Ltd The name of the patentee has been altered to **AbbVie Biotechnology Ltd**

2003278692 Abbott Biotechnology Ltd The name of the patentee has been altered to **AbbVie Biotechnology Ltd**

2003301522 Abbott Biotechnology Ltd The name of the patentee has been altered to **AbbVie Biotechnology Ltd**

2005

2005213707 Haldex Hydraulics Corporation The name of the patentee has been altered to **Concentric Rockford Inc.**

2005238464 Talecris Biotherapeutics, Inc. The name of the patentee has been altered to **Grifols Therapeutics Inc.**

Amendments

2005244261 Abbott Biotechnology Ltd The name of the patentee has been altered to **AbbVie Biotechnology Ltd**

2005256321 Nycomed Danmark ApS The name of the patentee has been altered to **Takeda Pharma A/S**

2005256832 Abbott Biotechnology Ltd The name of the patentee has been altered to **AbbVie Biotechnology Ltd**

2005311758 Haldex Hydraulics Corporation The name of the patentee has been altered to **Concentric Rockford Inc.**

2005311759 Haldex Hydraulics Corporation The name of the patentee has been altered to **Concentric Rockford Inc.**

2006

2006230974 Nycomed Danmark ApS The name of the patentee has been altered to **Takeda Pharma A/S**

2006246721 Abbott Biotechnology Ltd The name of the patentee has been altered to **AbbVie Biotechnology Ltd**

2006304997 Amsterdam Molecular Therapeutics (AMT) IP B.V. The name of the patentee has been altered to **uniQure IP B.V.**

2007

2007256598 Solutia Incorporated The name of the patentee has been altered to **Solutia Inc.**

2007261806 Amsterdam Molecular Therapeutics (AMT) IP B.V. The name of the applicant has been altered to **uniQure IP B.V.**

2007269791 Abbott Biotechnology Ltd. The name of the applicant has been altered to **AbbVie Biotechnology Ltd**

2007303240 Global Research Technologies, LLC The name of the patentee has been altered to **Kilimanjaro Energy, Inc.**

2007318120 Abbott Biotechnology Ltd. The name of the applicant has been altered to **AbbVie Biotechnology Ltd**

2008

2008202001 Abbott Biotechnology Ltd The name of the patentee has been altered to **AbbVie Biotechnology Ltd**

2008339093 Toleranzia AG The name of the patentee has been altered to **Toleranzia AB**

2009

2009202429 Shire Holdings AG The name of the patentee has been altered to **Shire Biopharmaceuticals Holdings Ireland Limited**

2010

2010200708 Abbott Biotechnology Ltd The name of the patentee has been altered to **AbbVie Biotechnology Ltd**

Amendments

2010206042 Abbott Biotechnology Ltd The name of the patentee has been altered to **AbbVie Biotechnology Ltd**

2010246168 Abbott Biotechnology Ltd. The name of the applicant has been altered to **AbbVie Biotechnology Ltd**

2010266216 Medicinelodge, Inc. DBA IMDS Co-Innovation The name of the applicant has been altered to **IMDS Corporation**

2010275475 Spinal USA LLC The name of the applicant has been altered to **Spinal USA, Inc.**

2010326684 Plastic Jungle, Inc. The name of the applicant has been altered to **CardFlo, Inc.**

2010362586 Arinnovation AG The name of the applicant has been altered to **AR Innovation AG**

2011

2011218743 Abbott Biotechnology Ltd The name of the patentee has been altered to **AbbVie Biotechnology Ltd**

2011218744 Abbott Biotechnology Ltd The name of the patentee has been altered to **AbbVie Biotechnology Ltd**

2011242602 Abbott Biotechnology Ltd. The name of the applicant has been altered to **AbbVie Biotechnology Ltd**

2011250802 Abbott Biotechnology Ltd. The name of the applicant has been altered to **AbbVie Biotechnology Ltd**

2011291101 SCHLUMBERGER TECHNOLOGY B.V. (STBV) The name of the applicant has been altered to **SCHLUMBERGER TECHNOLOGY B.V.**

2011306735 Smith & Nephew PLC The name of the applicant has been altered to **Smith & Nephew Plc**

2011312572 Becker-Underwood, Inc.; Seevers, Kurt The name of the applicant has been altered to **Becker-Underwood, Inc.**

2011334840 Friedrich-Alexander-Universitat Erlangen-Nurnberg; Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V. The name of the applicant has been altered to **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.; Friedrich-Alexander-Universitaet Erlangen-Nuernberg**

2011336707 Schmid, Joachim; Dako Denmark A/S; Pederson, Hans Christen; Rohit, Jain; Caron, Jeffery; Lohse, Jesper; Briscoe, Thomas The name of the applicant has been altered to **Dako Denmark A/S**

2011340890 Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V. The name of the applicant has been altered to **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.**

2011349541 Ellis, Josphel The name of the applicant has been altered to **Ellis, J.**

Amendments

2012

2012201780 Fanaway Technology Hong Kong Ltd The name of the applicant has been altered to **Beacon Lighting International Limited**

2012206679 Otto Woehr GmbH The name of the applicant has been altered to **Otto Woehr GmbH**

2012207142 Board of Regents, The University of Texas System The name of the applicant has been altered to **The University of Houston System; Board of Regents, The University of Texas System**

2012209222 Abbott Biotechnology Ltd. The name of the applicant has been altered to **AbbVie Biotechnology Ltd**

2012209223 Abbott Biotechnology Ltd. The name of the applicant has been altered to **AbbVie Biotechnology Ltd**

2012211177 Fulton, Scott R.; Hendrickson USA, L.L.C. The name of the applicant has been altered to **Hendrickson USA, L.L.C.**

2012902339 Olsson, Stafford; Olsson, Nathanael; Olsson, Kieran; Olsson, Ashley; Trethewey, Reginald; Olsson, Ashley Norman The name of the applicant has been altered to **Olsson, S.; Olsson, N.; Olsson, K.; Olsson, A.; Trethewey, R.; Olsson, A.N.**

2013

2013100504 Alucity Windows & Door Pty Ltd The name of the patentee has been altered to **ALUCITY WINDOWS AND DOORS PTY LTD**

2013201266 PAH P&U LLC The name of the applicant has been altered to **Zoetis P&U LLC**

2013202851 Abbott Biotechnology Ltd. The name of the applicant has been altered to **AbbVie Biotechnology Ltd**

2013202859 Abbott Biotechnology Ltd. The name of the applicant has been altered to **AbbVie Biotechnology Ltd**

2013203542 Immunomedics, Inc. The name of the applicant has been altered to **Centre for Molecular Medicine and Immunology**

2013203670 Abbott Biotechnology Ltd. The name of the applicant has been altered to **AbbVie Biotechnology Ltd**

2013203672 Abbott Biotechnology Ltd. The name of the applicant has been altered to **AbbVie Biotechnology Ltd**

2013204238 Abbott Biotechnology Ltd. The name of the applicant has been altered to **AbbVie Biotechnology Ltd**

2013204406 Abbott Biotechnology Ltd. The name of the applicant has been altered to **AbbVie Biotechnology Ltd**

2013205983 Elevation Pharmaceuticals, Inc. The name of the applicant has been altered to **Sunovion Respiratory Development Inc.**

2013902099 Bradken Limited The name of the applicant has been altered to **Bradken Resources Pty Limited**

Amendments

2013902224 The Glasson Family Trust The name of the applicant has been altered to **Glasson Investments Pty Ltd**

2013902235 CRC for Polymers The name of the applicant has been altered to **Polymers CRC Ltd**

2013902281 Geographe Enterprises Pty Ltd The name of the applicant has been altered to **Super Track Enterprises Pty Ltd**

2013902320 Quality Blow Moulders The name of the applicant has been altered to **Quality Blow Moulders Pty Ltd**

Notice of Intention to Amend under Section 105 pursuant to the Federal Court Rules

Australian Patent/Patent Application 2005212893 in the name(s) of Vringo Infrastructure, Inc.

Australian Patent/Patent Application 2008231570 in the name(s) of Aker Biomarine ASA

Australian Patent/Patent Application 2012101332 in the name(s) of Aker Biomarine AS

Australian Patent/Patent Application 2012101333 in the name(s) of Aker Biomarine AS

Australian Patent/Patent Application 2012101334 in the name(s) of Aker Biomarine AS

Australian Patent/Patent Application 2012101335 in the name(s) of Aker Biomarine AS

Applications Open to Public Inspection

Name Index

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

(71) Accenture Global Services Limited
 (11) AU-A-2013206466
 (21) 2013206466 (22) 21.06.2013
 (54) DATA QUALITY ANALYSIS AND MANAGEMENT SYSTEM
 (51) Int. Cl.
G06F 17/30 (2006.01)
 (43) 11.07.2013
 (62) 2012216531
 (72) Al Za'Noun, Ashraf; Wilson, Lisa
 (74) Lesicar Murray Trento

(71) Alvin International Pty Ltd
 (11) AU-A-2011265559
 (21) 2011265559 (22) 23.12.2011
 (54) Ball launching apparatus
 (51) Int. Cl.
A63B 69/40 (2006.01)
 (43) 11.07.2013
 (61) 2011201481
 (72) Yan, Peter
 (74) Fisher Adams Kelly

(71) Amadeus
 (11) AU-A-2012327221
 (21) 2012327221 (22) 27.12.2012
 (54) Seamless travel hive engine and method of same
 (51) Int. Cl.
G06Q 50/00 (2012.01)
 (31) 11306783.9 (32) 27.12.11 (33) EP
 (43) 11.07.2013
 (72) Laval, Marc; Marziali, Andrea; Nefri, Maurizio; Nowitz, Steve; Puyhaubert, Yohann
 (74) Callinans

(71) Amadeus
 (11) AU-A-2012327232
 (21) 2012327232 (22) 12.10.2012
 (54) Method and system for data filing systems
 (51) Int. Cl.
G06F 17/30 (2006.01)
 (31) 11306750.8 (32) 22.12.11 (33) EP
 (43) 11.07.2013
 (72) Saban, David-Oliver; Becker, Muriel; D'Orso, Julien; Bassilana, Thierry
 (74) Wrays

(71) Amadeus
 (11) AU-A-2012330499
 (21) 2012330499 (22) 12.10.2012
 (54) Method and system for message tracking and checking
 (51) Int. Cl.
G06Q 50/00 (2012.01)
 (31) 11306756.5 (32) 22.12.11 (33) EP

(43) 11.07.2013
 (72) Gole, Remy; Ducol, Benoit; Trainer, Marc
 (74) Wrays

(71) Amadeus S.A.S.
 (11) AU-A-2013206547
 (21) 2013206547 (22) 26.06.2013
 (54) System and Method for Extending Sessions
 (51) Int. Cl.
G06F 21/30 (2013.01)
 (43) 11.07.2013
 (62) 2007340964

(72) Pierlot, Loïc; Mollard, Stephane; Alberola, Bertrand
 (74) Cullens Patent and Trade Mark Attorneys

(71) Amcor Limited
 (11) AU-A-2012266538
 (21) 2012266538 (22) 20.12.2012
 (54) CARTONS AND BLANKS
 (51) Int. Cl.
A47F 5/11 (2006.01)
B65D 5/48 (2006.01)
B65D 25/04 (2006.01)
 (31) 2011905388 (32) 22.12.11 (33) AU
 (43) 11.07.2013
 (72) JACKSON, Andrew
 (74) Griffith Hack

(71) Amgen Inc.
 (11) AU-A-2011265555
 (21) 2011265555 (22) 23.12.2011
 (54) Lyophilized therapeutic peptibody formulations
 (51) Int. Cl.
A61K 39/395 (2006.01)
A61K 39/00 (2006.01)
 (43) 11.07.2013
 (72) Callahan, William J.; Remmele Jr., Richard L.; Ratnaswamy, Gayathri; Latypov, Ramil F.; Liu, Dingjiang
 (74) Shelston IP

(71) Amgen Research (Munich) GmbH
 (11) AU-A-2012350429
 (21) 2012350429 (22) 07.12.2012
 (54) Prevention of adverse effects caused by EpCAMxCD3 bispecific antibodies
 (51) Int. Cl.
A61K 31/573 (2006.01)
A61K 39/395 (2006.01)
 (31) 61/569,180 (32) 09.12.12 (33) US
 (43) 11.07.2013
 (72) Stienen, Sabine
 (74) Pizzeyes Patent and Trade Mark Attorneys

(71) Apple Inc.
 (11) AU-A-2013206444
 (21) 2013206444 (22) 20.06.2013
 (54) Object stack
 (51) Int. Cl.
G06F 9/44 (2006.01)
 (43) 11.07.2013
 (62) 2008262075
 (72) Chaudhri, Imran A.; Louch, John O.; Hynes, Christopher; Bumgarner, Timothy W.; Peyton, Eric S.
 (74) Freehills Patent Attorneys

(71) Applied Medical Resources Corporation
 (11) AU-A-2013206531
 (21) 2013206531 (22) 25.06.2013
 (54) "Gas insufflation suction and irrigation medical tubing"
 (51) Int. Cl.
A61M 25/00 (2006.01)
 (43) 11.07.2013
 (62) 2007223403
 (72) Falkenstein, Zoran; Pravong, Boun; Pravongviengkham, Kennii; Brustad, John R.; Hilal, Nabil
 (74) Davies Collison Cave

(71) Aristocrat Technologies, Inc.
 (11) AU-A-2013206533
 (21) 2013206533 (22) 25.06.2013
 (54) Gaming Device and Method
 (51) Int. Cl.
A63F 13/00 (2006.01)
A63F 9/00 (2006.01)
A63F 13/10 (2006.01)
G07F 17/32 (2006.01)
 (43) 11.07.2013
 (62) 2011201124
 (72) WEISS, Steven A.
 (74) Griffith Hack

(71) Aristocrat Technologies Australia Pty Limited
 (11) AU-A-2013206442
 (21) 2013206442 (22) 20.06.2013
 (54) TIME BOMB JACKPOT
 (51) Int. Cl.
A63F 13/12 (2006.01)
 (43) 11.07.2013
 (62) 2010224372
 (72) KROON, James
 (74) Griffith Hack

(71) Bally Gaming, Inc.
 (11) AU-A-2013206457
 (21) 2013206457 (22) 21.06.2013
 (54) Integrated display and input system
 (51) Int. Cl.

Applications Open to Public Inspection - Name Index cont'd

G07F 7/00 (2006.01)
G07F 17/32 (2006.01)
(43) 11.07.2013
(62) 2011213857
(72) Hein, Marvin; Morrow, James
(74) Davies Collison Cave

(71) Batey, L.P.
(11) AU-A-2013206397
(21) 2013206397 **(22)** 18.06.2013
(54) Eyewear
(51) Int. Cl.
G02C 5/16 (2006.01)
A44B 11/06 (2006.01)
A61F 9/02 (2006.01)
A63B 33/00 (2006.01)

(43) 11.07.2013
(62) 2011204833
(72) Batey, Lee Peter
(74) Cullens Patent and Trade Mark Attorneys

(71) Bomac Engineering Pty. Ltd.
(11) AU-A-2011265552
(21) 2011265552 **(22)** 23.12.2011
(54) Lifting Apparatus
(51) Int. Cl.
B66C 7/02 (2006.01)
B66C 7/08 (2006.01)
B66C 11/16 (2006.01)

(43) 11.07.2013
(72) McFarlane, Tate
(74) Davies Collison Cave

(71) Bostik SA
(11) AU-A-2012268874
(21) 2012268874 **(22)** 24.12.2012
(54) Hot-melt adhesive composition intended to form a film suitable for wrapping a hot-melt adhesive product, and its use
(51) Int. Cl.
C09J 125/04 (2006.01)
(31) 1162452 **(32)** 26.12.11 **(33)** FR
(43) 11.07.2013
(72) Goubard, David
(74) Watermark Patent and Trade Marks Attorneys

(71) BRADKEN RESOURCES PTY LIMITED
(11) AU-A-2013204573
(21) 2013204573 **(22)** 12.04.2013
(54) Discharge assembly for a wagon
(51) Int. Cl.
B61D 7/16 (2006.01)

(43) 11.07.2013
(62) 2012327222
(72) KLINKENBERG, JOHN; BALAAM, JON; BURGOYNE, SIMON
(74) Griffith Hack

(71) Breville Pty Limited
(11) AU-A-2013206538
(21) 2013206538 **(22)** 26.06.2013
(54) Improved Tea Maker

(51) Int. Cl.
A47J 31/00 (2006.01)
(43) 11.07.2013
(62) 2012200882
(72) Hoare, Richard; MacDonald, Graeme
(74) Molins & Co

(71) C.B. Norwood Distributors Limited
(11) AU-A-2012265606
(21) 2012265606 **(22)** 19.12.2012
(54) A METHOD FOR TRANSPORTING A VEHICLE
(51) Int. Cl.
B60P 3/06 (2006.01)
B60B 3/00 (2006.01)
B65D 85/68 (2006.01)

(31) 597386 **(32)** 23.12.11 **(33)** NZ
(43) 11.07.2013
(72) Cuza, Longhin; Axcell, Laurence; Jameson, Andrew
(74) A J PARK

(71) Canon Kabushiki Kaisha
(11) AU-A-2011265415
(21) 2011265415 **(22)** 21.12.2011
(54) Real-time linefeed measurement of inkjet printer
(51) Int. Cl.
B41J 11/42 (2006.01)
B41J 11/00 (2006.01)

(43) 11.07.2013
(72) Ashida, Jumpei; Ishikawa, Hisashi
(74) Spruson & Ferguson

(71) Canon Kabushiki Kaisha
(11) AU-A-2011265425
(21) 2011265425 **(22)** 21.12.2011
(54) Budgeted online learning
(51) Int. Cl.
G06F 15/18 (2006.01)
G09B 5/02 (2006.01)
(43) 11.07.2013
(72) Ye, Getian; Shellshear, Andrew John
(74) Spruson & Ferguson

(71) Canon Kabushiki Kaisha
(11) AU-A-2011265428
(21) 2011265428 **(22)** 21.12.2011
(54) Method, apparatus and system for selecting a user interface object
(51) Int. Cl.
G06F 3/048 (2006.01)
H04N 1/00 (2006.01)
(43) 11.07.2013
(72) Penev, Alex; Fulton, Nicholas Grant
(74) Spruson & Ferguson

(71) Canon Kabushiki Kaisha
(11) AU-A-2011265429
(21) 2011265429 **(22)** 21.12.2011
(54) Method and system for robust scene modelling in an image sequence
(51) Int. Cl.
G06T 7/00 (2006.01)

(43) 11.07.2013
(72) Gupta, Amit Kumar; Ye, Getian
(74) Spruson & Ferguson

(71) Canon Kabushiki Kaisha
(11) AU-A-2011265430
(21) 2011265430 **(22)** 21.12.2011
(54) 3D reconstruction of partially unobserved trajectory
(51) Int. Cl.
G06T 7/20 (2006.01)
(43) 11.07.2013
(72) Mai, Fei
(74) Spruson & Ferguson

(71) Canon Kabushiki Kaisha
(11) AU-A-2011265494
(21) 2011265494 **(22)** 22.12.2011
(54) Kernalized contextual feature
(51) Int. Cl.
G06K 9/50 (2006.01)
H04N 1/41 (2006.01)

(43) 11.07.2013
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E05F 5/10 (2006.01)
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E21F 13/00 (2006.01)
B60P 1/28 (2006.01)
B60R 13/01 (2006.01)
B62D 25/20 (2006.01)
B62D 33/033 (2006.01)
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A63F 3/08 (2006.01)
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G06F 17/40 (2006.01)
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H04N 1/387 (2006.01)

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B62B 7/04 (2006.01)
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H01J 47/00 (2006.01)
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C10J 3/84 (2006.01)
B01D 53/14 (2006.01)
C01B 3/02 (2006.01)
C01B 3/50 (2006.01)
C10J 3/82 (2006.01)
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B61L 23/00 (2006.01)
B61L 3/00 (2006.01)
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F21K 2/04 (2006.01)
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F21Y 101/02 (2006.01)
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A47C 16/00 (2006.01)

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A61P 3/00 (2006.01)

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A61N 5/10 (2006.01)
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2011265495	Canon Kabushiki Kaisha	2012268865	McCann, S.; McCann, K.
2011265513	James Cook University; NewSouth Innovations Pty Ltd	2012268874	Bostik SA
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2011265515	Tyco Electronics Services GmbH	2012268911	Cook Medical Technologies LLC
2011265516	Tyco Electronics Services GmbH	2012268913	Samsung Electronics Co., Ltd
2011265522	Headair Pty Ltd	2012268916	MuSigma Business Solutions Pvt. Ltd.
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2011265552	Bomac Engineering Pty. Ltd.	2012271907	SunPower Corporation
2011265555	Amgen Inc.	2012271911	University of Technology, Sydney
2011265559	Alvin International Pty Ltd	2012278377	CGGVeritas Services SA
2011265572	Canon Kabushiki Kaisha	2012297587	Western Technology Services International, Inc.
2011265579	Smith, W.	2012297589	Nuvo Research GmbH
2011379603	Halliburton Energy Services Inc	2012310259	CSL Limited
2011383562	Intel Corporation	2012318251	Plantic Technologies Limited
2012201420	Clifton Operations Pty Ltd	2012318266	University of Western Sydney
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2012207052	Haile, D.	2012318280	Haigh Australia Pty Ltd
2012244100	Sapozhnykov, V.; Fienberg, K.	2012321078	Wolfson Dynamic Hearing Pty Ltd
2012244237	CERBIOS-PHARMA SA	2012321090	Wm. Wrigley Jr. Company
2012258301	Straumann Holding AG	2012324003	Grains Research and Development Organisation; Com- monwealth Scientific and Industrial Research Organisa- tion
2012258313	Covidien LP	2012324018	Transocean Sedco Forex Ventures Limited
2012258436	Heraeus Precious Metals GmbH & Co. KG	2012324021	ICU Medical, Inc.
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2012261737	General Electric Company	2012346900	Schoeller-Bleckmann Oilfield Equipment AG
2012261740	Vetco Gray Inc.	2012350429	Amgen Research (Munich) GmbH
2012261755	Nistica, Inc.	2012354175	Georgia Tech Research Corporation
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. (*) Title not in Roman characters
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 (21) 2013100810 (22) 11.06.2013
 (54) Concentrated therapeutic phospholipid compositions (I)
 (51) Int. Cl.
 A61K 31/683 (2006.01)
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 (54) Concentrated therapeutic phospholipid compositions (II)
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 (51) Int. Cl.
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A61K 31/728 (2006.01)
A61P 29/00 (2006.01)
A61P 37/00 (2006.01)
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E21B 33/04 (2006.01)
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C09D 191/00 (2006.01)
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A61P 19/08 (2006.01)
C07K 19/00 (2006.01)
C12N 15/16 (2006.01)
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A61K 31/405 (2006.01)
A61K 31/4245 (2006.01)
A61K 31/443 (2006.01)
A61P 9/10 (2006.01)
A61P 17/02 (2006.01)
A61P 19/00 (2006.01)

A61P 19/10 (2006.01)
A61P 25/00 (2006.01)
A61P 25/28 (2006.01)
A61P 27/02 (2006.01)
A61P 29/00 (2006.01)
C07D 403/12 (2006.01)
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C07D 233/60 (2006.01)
A61K 31/40 (2006.01)
A61P 9/10 (2006.01)
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A61P 25/28 (2006.01)
A61P 29/00 (2006.01)
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A61P 37/06 (2006.01)
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A61B 17/88 (2006.01)
A61B 17/16 (2006.01)
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A61K 9/00 (2006.01)
A61K 9/10 (2006.01)
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A61K 8/37 (2006.01)
A61K 8/42 (2006.01)

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A61K 9/00 (2006.01)
A61K 31/167 (2006.01)
A61K 31/22 (2006.01)
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A61P 17/02 (2006.01)
A61Q 19/08 (2006.01)
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C07C 43/23 (2006.01)
A61K 31/085 (2006.01)
A61K 31/197 (2006.01)
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A61P 27/02 (2006.01)
C07C 229/14 (2006.01)
C07F 9/38 (2006.01)
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C07D 205/04 (2006.01)
A61K 31/397 (2006.01)
A61P 9/00 (2006.01)
A61P 11/00 (2006.01)
A61P 17/00 (2006.01)
A61P 19/00 (2006.01)
A61P 25/00 (2006.01)
A61P 27/02 (2006.01)
A61P 29/00 (2006.01)
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C07D 413/04 (2006.01)
A61K 31/4439 (2006.01)
A61P 9/10 (2006.01)
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C07D 205/04 (2006.01)
A61K 31/397 (2006.01)
A61P 9/10 (2006.01)
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A61P 9/10 (2006.01)
A61K 31/197 (2006.01)
A61K 31/662 (2006.01)
C07F 9/38 (2006.01)
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A61K 31/472 (2006.01)
A61K 31/4725 (2006.01)
A61P 27/02 (2006.01)
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A61K 31/5513 (2006.01)
A61P 27/02 (2006.01)
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C07D 271/06 (2006.01)
A61K 31/41 (2006.01)
A61P 9/10 (2006.01)
C07F 9/38 (2006.01)
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C07D 271/06 (2006.01)
A61K 31/41 (2006.01)
A61P 9/10 (2006.01)
C07F 9/38 (2006.01)
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C07D 413/10 (2006.01)

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A61P 9/10 (2006.01)
C07D 413/14 (2006.01)
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C07D 413/04 (2006.01)
A61K 31/4439 (2006.01)
A61P 9/10 (2006.01)
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C07D 413/04 (2006.01)
A61K 31/4439 (2006.01)
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C07D 413/10 (2006.01)
A61K 31/41 (2006.01)
A61P 9/10 (2006.01)
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G01N 33/48 (2006.01)
C07H 21/00 (2006.01)
C12Q 1/68 (2006.01)
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F04D 29/54 (2006.01)
F01D 5/14 (2006.01)
F01D 9/04 (2006.01)
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F27D 17/00 (2006.01)
C25C 3/22 (2006.01)
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B01D 53/14 (2006.01)
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(54) Method and system for data filing systems
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G06F 17/30 (2006.01)
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(54) Method and system for message tracking and checking
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G06F 17/30 (2006.01)
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 (51) Int. Cl.
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C12N 15/85 (2006.01)
A01K 67/027 (2006.01)
A61K 49/00 (2006.01)
C07K 16/00 (2006.01)
G01N 33/50 (2006.01)
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A61P 9/00 (2006.01)
A61P 27/06 (2006.01)
C07D 401/12 (2006.01)
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H01L 31/052 (2006.01)
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A61P 25/00 (2006.01)
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H04L 12/28 (2006.01)
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C07C 255/58 (2006.01)
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A61K 31/55 (2006.01)
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A01N 37/52 (2006.01)
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C12P 7/64 (2006.01)
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F25D 11/00 (2006.01)
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C10B 47/40 (2006.01)
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F23K 1/04 (2006.01)
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G06T 7/00 (2006.01)
A63B 69/00 (2006.01)
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 (54) Recycling of waste coating color
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D21H 17/01 (2006.01)
D21H 19/00 (2006.01)
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C02F 5/10 (2006.01)
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C07C 29/74 (2006.01)
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C07C 31/22 (2006.01)
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C07C 211/63 (2006.01)
B01F 17/18 (2006.01)
C09K 8/524 (2006.01)
C10G 9/16 (2006.01)
C10L 3/00 (2006.01)
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(54) An unbonded flexible pipe
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F16L 11/08 (2006.01)
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F16L 11/08 (2006.01)
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C12P 7/64 (2006.01)
C12N 9/24 (2006.01)
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(54) Process for producing enzymes
(51) Int. Cl.
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C12N 9/00 (2006.01)
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C12R 1/66 (2006.01)
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(54) Neuropeptide analogs, compositions, and methods for treating pain
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A61K 38/10 (2006.01)
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A61F 13/42 (2006.01)
G01N 27/12 (2006.01)
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E21B 47/08 (2012.01)
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C12N 15/09 (2006.01)
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C12P 21/08 (2006.01)
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C12N 5/0781 (2010.01)
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C12Q 1/02 (2006.01)
C12Q 1/68 (2006.01)
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B65D 81/32 (2006.01)
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2011329829	Yale University	2011337002	Allergan, Inc.
2011330044	Hwang, Y.	2011337004	Allergan, Inc.
2011330738	Avantub SA de CV	2011337068	Allergan, Inc.
2011331101	Andreas Hettich GmbH & Co. KG	2011337083	Allergan, Inc.
2011331972	Google Inc.	2011337084	Allergan, Inc.
2011332180	Intel Corporation	2011337087	Allergan, Inc.
2011332196	Allergan, Inc.	2011337258	Birstaverken AB
2011332198	Allergan, Inc.	2011337461	Youai Co., Ltd
2011332311	Avery Dennison Corporation	2011337526	Rivero Serrano, D.
2011332358	Baker, C.	2011337565	Takeda Pharmaceutical Company Limited
2011332411	Baro Mekaniske AS	2011338074	Toray Industries, Inc.
2011332677	Yuyama Mfg. Co., Ltd.	2011338151	University of Medicine and Dentistry of New Jersey
2011332785	DEQ Systems Corp.; The Talisman Group, L.L.C.	2011338154	Hayward Industries, Inc.
2011332799	Digital Artefacts, LLC	2011338191	Mages, K.; Benson, K.; Morgan, A.
2011332834	Zzakey Technologies Ltd.	2011338203	Kimerling, M.; Steyn, A.; Henostroza, G.; Crossman, D.
2011333125	Mitsubishi Heavy Industries, Ltd.	2011338230	Electronic Payment Exchange
2011333305	Allegra Therapeutics GmbH	2011338244	BP Corporation North America Inc.
2011333308	Caboni, M.	2011338262	Selcia Limited; Gilead Sciences, Inc.
2011333341	No Screw Ltd.	2011338265	Bayer CropScience LP
2011333375	Luigi Lavazza S.p.A.	2011338267	Google Inc.
2011333460	Far West Renewable Energy, Corp.	2011338275	Bayer CropScience LP
2011333478	Saint-Gobain Placo SAS	2011338281	Expression Pathology, Inc.
2011333512	Huber, I.; Magony, R.	2011338302	Lycera Corporation
2011333534	UCL Business PLC	2011338304	Lycera Corporation
2011333536	Smart Aero Technology Limited	2011338309	Lycera Corporation
2011333727	Sanner, G.	2011338407	Movement Training Systems LLC
2011333738	Glaxo Group Limited	2011338573	Meril Limited
2011333757	Xeda International	2011338643	University of Oslo
2011334253	NRN Finance APS	2011338703	Ethicon, Inc.
2011334403	Changchun Railway Vehicles Co., Ltd	2011338708	Halliburton Energy Services, Inc.
2011334494	Shan Dong Luye Pharmaceutical Co., Ltd.	2011338715	B.E.W. Squared, LLC
2011334517	Ryan, J.	2011338800	Delta Vidyo, Inc.
2011334544	Newcastle Innovation Limited	2011338830	Sealy Technology LLC

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2011339004	Halliburton Energy Services, Inc.	2011344207	Hendrickson USA, L.L.C.
2011339069	Subsea Hydraulic Components AS	2011344238	Norwegian University of Science and Technology (NT-NU)
2011339070	Aker Subsea AS	2011344267	Astrium Limited
2011339160	SK Innovation Co., Ltd.	2011344331	Novartis AG; Debiopharm S.A.
2011339933	Shanghai Institute of Materia Medica, Chinese Academy of Sciences	2011344437	Siemens Aktiengesellschaft
2011340098	Prokumet SPA	2011344469	Alstom Technology Ltd
2011340099	Aquainnovo S.A.	2011344470	BSH Bosch und Siemens Hausgerate GmbH
2011340101	Aquainnovo S.A.	2011344488	Ferag AG
2011340169	Council of Scientific & Industrial Research	2011344667	Robert Bosch GmbH
2011340264	Affitech Research AS	2011344865	Technical University of Denmark; Rigshospitalet
2011340304	Halliburton Energy Services Inc.	2011345019	Terasolar Photothermal Technology Co., Ltd
2011340460	Consejo Superior de Investigaciones Cientificas C.S.I.C	2011345072	ZTE Corporation
2011340507	Philip Morris Products S.A.	2011345137	Shanghai Institute of Materia Medica, Chinese Academy of Sciences
2011340644	Cryovac, Inc.	2011345211	Halliburton Energy Services, Inc.
2011340678	Thales	2011345269	Facebook, Inc.
2011340734	Fresenius Medical Care Deutschland GmbH	2011345291	Boston Scientific Neuromodulation Corporation
2011340788	Breville Pty Limited	2011345366	Newpark Drilling Fluids, LLC
2011340793	Recycling Solutions Pty Ltd	2011345435	Rijk Zwaan Zaadteelt en Zaadhandel B.V.
2011340818	Brasilata S/A Embalagens Metalicas	2011345453	Fraser Fire & Rescue Limited
2011341031	Ateliers Busch SA	2011345464	Wroclawskie Centrum Badan Eit + Sp. Z O.o.
2011341104	Mars Incorporated	2011345467	Bial - Portela & Ca., S.A.
2011341213	Institute of Basic Medical Sciences, Chinese Academy of Medical Sciences	2011345509	Samyang Biopharmaceuticals Corporation
2011341306	Cyalume Technologies, Inc.	2011345574	Samyang Biopharmaceuticals Corporation; Transderm Inc.
2011341420	Advanced Technologies and Regenerative Medicine, LLC	2011345768	Yupo Corporation
2011341445	MicroVenton, Inc.	2011345832	Nihon Nohyaku Co., Ltd.
2011341518	Halliburton Energy Services, Inc.	2011345896	Mitsubishi Heavy Industries, Ltd.
2011341519	Halliburton Energy Services, Inc.	2011345942	Teikoku Seiyaku Co., Ltd.
2011341700	Halliburton Energy Services, Inc.	2011345969	D. Western Therapeutics Institute, Inc.
2011341709	Halliburton Energy Services, Inc.	2011346458	Sharp Kabushiki Kaisha
2011341710	Halliburton Energy Services, Inc.	2011346553	Metanomics Health GmbH
2011341728	Agape Patent Holdings, LLC	2011346565	Mobydom Ltd.
2011341729	Agape Patent Holdings, LLC	2011346596	Braun GmbH
2011342241	Toray Industries, Inc.	2011346625	Wyeth LLC
2011342364	Dalrymple, D.	2011346703	Discovery Life Limited
2011342906	Pinczewski, L.	2011346746	Intervet International B.V.
2011343037	IT Luggage Limited	2011346805	Alstom Technology Ltd
2011343066	Afitex International	2011346837	Grey Technology Limited
2011343147	Schneider Electric Industries SAS	2011346886	Design Go Ltd
2011343172	Industrias Penalver, S.L.	2011346897	Reckitt & Colman (Overseas) Limited
2011343276	Oberthur Fiduciaire SAS	2011346953	Terre Armee Internationale
2011343285	Sirona Dental Systems GmbH	2011346973	Finaxo Environnement
2011343331	Laboratoire Beepratte	2011346979	EVEON
2011343336	BASF SE	2011347057	Neste Oil Oyj
2011343341	Omya Development AG	2011347061	Neste Oil Oyj
2011343367	GlaxoSmithKline Biologicals S.A.	2011347063	Neste Oil Oyj
2011343368	GlaxoSmithKline Biologicals S.A.	2011347126	Nestec S.A.
2011343420	Wilkinson, H.	2011347152	Katholieke Universiteit Leuven; Lysando Holding AG
2011343429	Arx, LLC; Cynapsus Therapeutics, Inc.	2011347156	Shell Internationale Research Maatschappij B.V.
2011343526	S.P.M. Flow Control, Inc.	2011347180	Philip Morris Products S.A.
2011343556	University of Florida Research Foundation, Inc.	2011347181	Philip Morris Products S.A.
2011343576	Board of Regents, The University of Texas System	2011347185	Philip Morris Products S.A.
2011343581	Abbott Medical Optics Inc.	2011347189	Philip Morris Products S.A.
2011343659	Cook Medical Technologies LLC	2011347198	Somfy SAS
2011343716	HEATCRAFT REFRIGERATION PRODUCTS LLC	2011347211	Pangaea Biotech, S.L.
2011343754	Autosplice, Inc.	2011347231	Statoil Petroleum AS
2011343773	Rosemount Analytical, Inc.	2011347237	Recopharma AB
2011343776	Rosemount Analytical, Inc.	2011347254	Pierre Fabre Dermo-Cosmetique; Centre National De La Recherche Scientifique (CNRS); Universite Pierre et Marie Curie (Paris 6)
2011343788	Schneider Electric IT Corporation	2011347261	Leo Laboratories Limited
2011343798	Crucell Holland B.V.; The Government of the United States of America as represented by the Secretary of the Department of Health and Human Services	2011347263	Gene Signal International SA
2011343820	Autosplice, Inc.	2011347305	Tencate Active Protection APS
2011343822	Neuroadjuvants, Inc.	2011347328	Unilever PLC
2011343857	AMO Groningen B.V.	2011347396	Elektrobit Wireless Communications Ltd; Thales; Radmor; Indra; Saab; Selex Communications
2011343954	MedImmune, LLC	2011347415	SCA Hygiene Products AB
2011344004	Cardiac Pacemakers, Inc.	2011347417	SCA Hygiene Products AB
2011344030	Olatec Industries LLC	2011347431	Pierre Fabre Medicament
2011344083	Radam Motors, LLC	2011347437	SCA Hygiene Products AB
2011344126	University of Utah Research Foundation		

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2011347448	Sika Technology AG	2011349578	Foundry Newco XII, Inc.
2011347464	Bayer Intellectual Property GmbH	2011349611	Deere & Company
2011347466	Shell Internationale Research Maatschappij B.V.	2011349660	The Lubrizol Corporation
2011347467	Sika Technology AG	2011349669	Amgen Inc.
2011347477	Nestec S.A.	2011349702	Automotive Electronic Solutions, LLC
2011347551	Bayer Intellectual Property GmbH	2011349713	Fluor Technologies Corporation
2011347635	Construction Research & Technology GmbH	2011349720	L'Air Liquide Societe Anonyme pour l'Etude et l'Exploitation des Procédes Georges Claude
2011347648	Mapei S.p.A.	2011349820	Schneider Electric IT Corporation
2011347669	BASF SE	2011349853	Saint Joseph's Translational Research Institute, Inc.
2011347687	BASF SE	2011349867	Alcon Research, Ltd.
2011347752	BASF SE	2011349892	Premark FEG L.L.C.
2011347791	Unilever PLC	2011349931	Nuctech Company Limited
2011347792	Unilever PLC	2011350066	Alexion Pharma International Sarl
2011347796	Unilever PLC	2011350070	Ferag AG
2011347946	Inventio AG	2011350179	Sanigen Co., Ltd.
2011347952	Unilever PLC	2011350396	Takeda Pharmaceutical Company Limited
2011348074	The Board of Regents of The University of Texas System	2011350640	Bostik SA
2011348085	Alkermes Pharma Ireland Limited	2011350656	FLSmith A/S
2011348100	Natera, Inc.	2011350676	Space S.r.l. Con Unico Socio
2011348120	Chevron U.S.A. Inc.	2011350878	Megmilk Snow Brand Co., Ltd.
2011348121	Legend 3D, Inc.	2011350898	MedinCell
2011348122	Augmented Vision Inc.	2011350987	Halliburton Energy Services, Inc.
2011348126	Boston Scientific Neuromodulation Corporation	2011351044	Faiveley Transport
2011348137	Precision Planting LLC	2011351365	Shell Internationale Research Maatschappij B.V.
2011348177	Butler, J.	2011351371	Alfa Laval Corporate AB
2011348220	The Salk Institute for Biological Studies	2011351455	Akzo Nobel Coatings International B.V.
2011348224	The Feinstein Institute for Medical Research	2011351482	Sonneville AG
2011348242	Weatherford/Lamb, Inc.	2011351532	Akzo Nobel Coatings International B.V.
2011348256	Prometheus Laboratories Inc.	2011351661	Indena S.p.A.
2011348316	Inventio AG	2011351704	Uteco Converting S.p.A.; Grafikontrol S.p.A.
2011348424	Fresenius Medical Care Deutschland GmbH	2011351850	Nippon Steel & Sumitomo Metal Corporation; Vallourec Mannesmann Oil & Gas France
2011348432	LTS Lohmann Therapie-Systeme AG	2011351883	ZF Biotox, S.L.
2011348433	GlaxoSmithKline, Consumer Healthcare; LTS Lohmann Therapie-Systeme AG	2011351897	JENOPTIK Robot GmbH
2011348445	Wolffkran Holding AG	2011351921	Takeda Pharmaceutical Company Limited
2011348467	Puma SE	2011351945	Dentovations Inc.
2011348468	Sudzucker Aktiengesellschaft Mannheim/Ochsenfurt	2011351946	Dow AgroSciences LLC
2011348525	Impara Finanz AG	2011351985	Humancentric Performance, Inc.
2011348589	US Enovacor APS	2011352005	Dow AgroSciences LLC
2011348795	Shanghai Welltech Instrument Co., Ltd.; Northeastern University; Shanghai Welltech Automation Co., Ltd.	2011352023	Pelco Inc.
2011348961	Healthgen Biotechnology Co., Ltd.	2011352039	Pelco Inc.
2011348962	Healthgen Biotechnology Co., Ltd.	2011352044	Baldwin Filters, Inc.
2011348998	Krensky, R.; Matsuura, D.; Simpson, P.	2011352059	Biolitec Pharma Marketing Ltd.
2011349004	Burcon NutraScience (MB) Corp.	2011352081	Pelco Inc.
2011349022	The Medicines Company (Leipzig) GmbH	2011352094	Pelco Inc.
2011349036	Research In Motion Limited	2011352102	Pelco Inc.
2011349054	DITJET HOLDINGS PTY LTD	2011352121	Pedicini, C.
2011349083	Kirchdorfer Fertigteilhöolding GmbH	2011352131	Google Inc.
2011349102	Melville Equipment Corp. Pty Ltd	2011352157	Pelco Inc.
2011349109	AMS Laboratories Pty Ltd	2011352162	InterDigital Patent Holdings, Inc.
2011349120	Global Safety Solutions & Management Pty Ltd	2011352167	Caris MPI, Inc.
2011349164	Nalco Company	2011352205	Short, J.
2011349171	FLSmith A/S	2011352207	Short, J.
2011349183	Nalco Company	2011352267	Nalco Company
2011349194	Eaton Corporation	2011352302	Boston Scientific Neuromodulation Corporation
2011349207	Huya Bioscience International LLC	2011352412	Pelco Inc.
2011349226	Moll, F.	2011352414	Pelco Inc.
2011349254	Shell Internationale Research Maatschappij B.V.	2011352449	Michigan Life Therapeutics LLC
2011349285	MicroVention, Inc.	2011352840	C.R. Bard, Inc.
2011349307	Shell Internationale Research Maatschappij B.V.	2011352861	Google Inc.
2011349318	Shell International Research Maatschappij B.V.	2011352868	Longyear TM, Inc.
2011349329	Shell Internationale Research Maatschappij B.V.	2011352884	VeriSign, Inc.
2011349331	Indiana University Research and Technology Corporation	2011352968	General Electric Company
2011349336	Shell Internationale Research Maatschappij B.V.	2011352982	The Hershey Company
2011349372	Schneider Electric IT Corporation	2011352997	iRobot Corporation
2011349444	Matrix Genetics, LLC	2011353118	CoolSystems, Inc.
2011349463	Matrix Genetics, LLC	2011353171	BIAL - Portela & Ca., S.A.
2011349502	The Rockefeller University	2011353202	Future Diagnostics B.V.
2011349574	Baxter Healthcare S.A.; Baxter International Inc.	2011353205	Feyecon B.V.
		2011353233	Samyang Biopharmaceuticals Corporation
		2011353570	Conagra Foods Lamb Weston, Inc

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2011353576	Wellness & Prevention, Inc.	2012207142	Board of Regents, The University of Texas System
2011353593	Innovative Cardiovascular Solutions, LLC	2012207355	Radio Systems Corporation
2011353619	Harsco Corporation	2012207366	Amgen Inc.
2011353645	Intel Corporation	2012207386	Novita Therapeutics, LLC
2011353671	Alstom Technology Ltd; Baburao, B.	2012207462	Patz Corporation
2011353682	Siemens Energy, Inc.	2012207512	International Great Brands LLC
2011353721	Wellness & Prevention, Inc.	2012207577	Apple Inc.
2011353745	Abg Tag & Traq, LLC	2012207596	Halliburton Energy Services, Inc.
2011353904	NTT DOCOMO, INC.	2012207618	Novita Therapeutics, LLC
2011354119	Electrolux Home Products Corporation N.V.	2012207632	SweTree Technologies AB
2011354167	Hoganas AB (publ)	2012208295	Kimberly-Clark Worldwide, Inc.
2011354238	High Tech Energie SRO	2012208319	Pfizer Limited
2011354248	Fundacio Institut De Recerca De L'energia De Catalunya	2012208330	Kimberly-Clark Worldwide, Inc.
2011354624	Gas Technology Institute; Halliburton Energy Services, Inc.	2012208428	Reckitt Benckiser N.V.
2011354630	Virtru Corporation	2012208530	Boehringer Ingelheim International GmbH
2011354638	W.L. Gore & Associates, Inc.	2012208646	F. Hoffmann-La Roche AG
2011354664	Siemens Energy, Inc.	2012208777	Robel Bahnbaumaschinen GmbH
2011354719	Illumina, Inc.	2012208797	National Oilwell Varco Denmark I/S
2011354759	Adaptive Spectrum and Signal Alignment, Inc.	2012208803	National Oilwell Varco Denmark I/S
2011354771	"Ivy pharm" Limited Liability Company	2012208921	Venmar Ces, Inc.
2011354971	NEC Infrontia Corporation	2012209074	Almac Diagnostics Limited
2011355182	L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude	2012209531	BabyBjorn AB
2011355209	Lek Pharmaceuticals d.d.	2012209532	BabyBjorn AB
2011355641	Gogo LLC	2012209611	Samsung Electronics Co., Ltd.
2011355674	Baker Hughes Incorporated	2012210049	Watanabe Oyster Laboratory Co., Ltd.; National University Corporation Hokkaido University
2011355690	Syngenta Participations AG; Queensland University of Technology	2012210180	A.R.I. Flow Control Accessories Ltd.
2011356176	L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude	2012210278	BASF Plant Science Company GmbH
2011356210	Jennewein Biotechnologie GmbH	2012210348	Proximagen Ltd.
2011356314	ThyssenKrupp Uhde GmbH	2012210486	SMA Solar Technology AG
2011356323	Robel Bahnbaumaschinen GmbH	2012210521	Evonik Rohm GmbH
2011356544	Nokia Siemens Networks Oy	2012210624	Novo Nordisk A/S
2011356723	Chan, W.	2012210717	Akzo Nobel Coatings International B.V.
2011357143	Single Buoy Moorings, Inc.	2012211043	Gamma Vaccines Pty Limited
2011357237	Evonik Rohm GmbH	2012211287	Closure Systems International, Inc.
2011357310	Kathrein-Werke KG	2012211608	Samsung Electronics Co., Ltd
2011357668	General Electric Company	2012212249	Coatings Foreign IP Co. LLC
2011358860	Samsung Electronics Co., Ltd.	2012212330	Baker Hughes Incorporated
2011359038	Thule Sweden AB	2012212622	Cephalon, Inc.
2011360867	Papadopoulos, A.	2012213138	Boll & Kirch Filterbau GmbH
2011360876	Larsen & Toubro Limited	2012213432	Novo Nordisk A/S
2011379603	Halliburton Energy Services Inc	2012213681	Dematic Accounting Services GmbH
2011382479	Amazon Technologies, Inc.	2012213735	Ashland Licensing and Intellectual Property LLC.
2011383248	Nalco Company	2012214646	Unique Technologies Associates
2011383562	Intel Corporation	2012214788	Eli Lilly and Company
2012204163	Restoration Robotics, Inc.	2012214832	Baker Hughes Incorporated
2012204202	Dyax Corp.	2012216987	Ventana Medical Systems, Inc.
2012204266	Applied Genetic Technologies Corporation	2012217170	Boehringer Ingelheim Vetmedica GmbH
2012204327	Facebook, Inc.	2012217303	Transgene SA
2012204328	Expression Therapeutics, LLC	2012217318	ABB Research Ltd
2012204379	Baker Hughes Incorporated	2012217821	Xyleco, Inc.
2012204462	Hospira, Inc.	2012218016	Dolby Laboratories Licensing Corporation
2012204472	Google Inc.	2012218086	IMDS Corporation
2012204567	Lexicon Pharmaceuticals, Inc.	2012218548	Bridgestone Corporation
2012204633	Hunter Douglas Inc.; Hunter Douglas N.V.	2012218698	Sony Corporation
2012204637	Nitto Denko Corporation	2012218816	Sony Corporation
2012204817	Les Laboratoires Servier	2012219663	ABB Technology AG
2012204871	BASF SE	2012220474	Les Laboratoires Servier
2012204952	National Oilwell Varco Denmark I/S	2012220827	Linde Aktiengesellschaft
2012205088	Samsung Electronics Co., Ltd.	2012222107	Rochester Institute of Technology
2012205371	Visa International Service Association	2012222109	Rochester Institute of Technology
2012205640	E. I. du Pont de Nemours and Company	2012222110	Rochester Institute of Technology
2012205782	LMK Enterprises, Inc.	2012222426	F. Hoffmann-La Roche AG
2012205867	SHL Group AB	2012223462	Thermal Dynamics Corporation
2012205886	Aker Subsea AS	2012223468	Thermal Dynamics Corporation
2012206315	McKernie, L.	2012223470	Thermal Dynamics Corporation
2012206359	ALUDESIGN S.P.A.	2012226564	DM Orthotics Limited
2012206598	Leica Geosystems AG	2012226915	Bridgestone Corporation
		2012228648	BASF Coatings GmbH
		2012229256	Foo, E.; Apple Inc.
		2012232353	Kabushiki Kaisha Kobe Seiko Sho(Kobe Steel, Ltd.)
		2012233666	BioAlliance Pharma

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2012234270 TAKRAF GmbH
2012234491 Inventio AG
2012248124 Gum Removal Vehicles (Australia) Pty Ltd
2012249778 Lifetime Products, Inc.
2012249780 Lifetime Products, Inc.
2012256402 Affectiva, Inc,
2012271905 SunPower Corporation
2012271907 SunPower Corporation
2012282775 Halliburton Energy Services, Inc.
2012283037 Aihol Corporation
2012297033 Inventio AG
2012297587 Western Technology Services International, Inc.
2012297589 Nuvo Research GmbH
2012305529 Sumitomo Electric Fine Polymer, Inc.
2012310259 CSL Limited
2012318251 Plantic Technologies Limited
2012318266 University of Western Sydney
2012318275 CSL Behring GmbH; Julius-Maximilians-Universit-
 at-Wurzburg
2012318280 Haigh Australia Pty Ltd
2012321078 Wolfson Dynamic Hearing Pty Ltd
2012321090 Wm. Wrigley Jr. Company
2012323934 Lexington Pharmaceuticals Laboratories, LLC
2012324003 Grains Research and Development Organisation; Com-
 monwealth Scientific and Industrial Research Organisa-
 tion
2012324018 Transocean Sedco Forex Ventures Limited
2012324021 ICU Medical, Inc.
2012324024 Commonwealth Scientific and Industrial Research Or-
 ganisation
2012327162 Grains Research and Development Corporation; Com-
 monwealth Scientific and Industrial Research Organisa-
 tion
2012327185 Grifols, S.A.
2012327208 Duratray Investments Pty Ltd
2012327221 Amadeus
2012327232 Amadeus
2012327249 Trinitas Ventures Ltd
2012330499 Amadeus
2012340501 Grifols, S.A.
2012343353 Kobe Precision Technology SDN. BHD.
2012346900 Schoeller-Bleckmann Oilfield Equipment AG
2012348332 Virovek, Inc.; Chen, H.
2012350429 Amgen Research (Munich) GmbH
2012354175 Georgia Tech Research Corporation

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2012210278	2011333757	2011349720 2011353205 2012210049	2012249778		2011336294
<u>A01G 9 /-</u>	<u>A01P 1 /-</u>	<u>A23P 1 /-</u>	<u>A47B 67 /-</u>	<u>A61B 18 /-</u>	<u>A61J 1 /-</u>
2012210278	2012208330	2011341104	2011336294	2011352059	2011340734 2011348998
<u>A01H 1 /-</u>	<u>A01P 3 /-</u>	<u>A24B 3 /-</u>	<u>A47B 77 /-</u>	<u>A61B 19 /-</u>	<u>A61J 3 /-</u>
2011345435	2011333757 2011347752	2011347180 2011347181	2011354119	2012204163	2011332677
<u>A01H 5 /-</u>	<u>A01P 7 /-</u>	<u>A24B 5 /-</u>	<u>A47C 23 /-</u>	<u>A61B 5 /-</u>	<u>A61K 31 /-</u>
2010364973 2011336364 2011345435 2011351946 2011352005	2011345832 2011347551 2011347752	2011347181	2011338830	2010362586 2010364547 2011344004 2011348126 2011351985 2012208646 2012222110	2010366535 2010366644 2011329623 2011329829 2011332196 2011332198 2011333305 2011333534 2011334494 2011334602 2011334880 2011336298 2011336304 2011336449 2011336582 2011336847 2011336852 2011336911 2011336968 2011336970 2011336973 2011336976 2011337002 2011337004 2011337068 2011337083
<u>A01K 67 /-</u>	<u>A22C 5 /-</u>	<u>A24F 47 /-</u>	<u>A47J 31 /-</u>	<u>A61B 6 /-</u>	
2012207366	2011341104	2011347185 2011347189	2011333375 2011347477	2012222109	
<u>A01N 1 /-</u>	<u>A23B 4 /-</u>	<u>A41D 7 /-</u>	<u>A47J 42 /-</u>	<u>A61C 13 /-</u>	
2011351883	2011349720	2011338074	2011347477	2011343285	
<u>A01N 25 /-</u>	<u>A23B 7 /-</u>	<u>A42B 3 /-</u>	<u>A47J 43 /-</u>	<u>A61C 17 /-</u>	
2012208295	2011333757 2011353205	2011336853 2011349120	2011333375 2011340788	2011346596 2011349226 2011351945	
<u>A01N 31 /-</u>	<u>A23D 7 /-</u>	<u>A43B 13 /-</u>	<u>A47K 10 /-</u>	<u>A61F 13 /-</u>	
2011333757 2011346897	2011347952	2011348467	2010365685 2010365866 2011347791	2011343429 2011347415 2011347417	
<u>A01N 37 /-</u>	<u>A23G 1 /-</u>	<u>A43B 17 /-</u>	<u>A47K 7 /-</u>		
2011338309	2011347328	2011348467	2011347791		

PCT applications which have entered the National Phase - IPC Index cont'd

2011337084	<u>A61K 39/-</u>	2011351661	2011352449	2011343576	<u>A62C 4/-</u>
2011337087		2011353171		2011354771	
2011337461	2011340264	2011353233	<u>A61P 11/-</u>	2012211043	2012205640
2011337565	2011343367	2012204462			
2011338151	2011343368	2012204567	2011336852	<u>A61P 33/-</u>	<u>A62D 1/-</u>
2011338262	2011343798	2012208319	2012211043		
2011338302	2011344126	2012233666		2011347551	2011332834
2011338304	2011347464	2012297589	<u>A61P 13/-</u>		
2011338309	2011348224			<u>A61P 35/-</u>	<u>A63B 24/-</u>
2011338573	2011349502	<u>A61L 27/-</u>	2011343331		
2011339933	2012204202			2011336852	2010362586
2011343576	2012211043	2011341420	<u>A61P 17/-</u>	2011337461	
2011343822	2012217170	2011342906		2011339933	<u>A63B 29/-</u>
2011343954	2012350429		2011332196	2011340264	2012206359
2011344030		<u>A61L 29/-</u>	2011336582	2011347261	
2011345574	<u>A61K 41/-</u>		2011336852	2011351921	
2011345969		2012208295	2011343331	2012217303	<u>A63B 69/-</u>
2011346746	2010366535		2011347254	2012348332	
2011347261		<u>A61L 31/-</u>			2011338407
2011347431	<u>A61K 47/-</u>		<u>A61P 19/-</u>	<u>A61P 37/-</u>	2012206359
2011347551		2011349285			
2011348074	2010366535		2011332196	2010366644	<u>A63C 1/-</u>
2011349207	2011336449	<u>A61M 1/-</u>	2011336852	2011332198	
2011350396	2011338151		2011343331	2011340460	2011338715
2011352449	2011338573	2011336487	2011350066	2012217303	
2011353171	2011343576	2011336644	<u>A61P 25/-</u>	2012283037	<u>A63C 17/-</u>
2011353233	2011344331	2011348424			2011338715
2011354771	2011344865	2011348998		<u>A61P 5/-</u>	
2012204567	2011345509		2011329623		<u>A63F 1/-</u>
2012208319	2011347464	<u>A61M 15/-</u>	2011332196	2012208530	
2012208530	2011349574		2011332198		2011332785
2012210348	2011350066	2011347185	2011333534	<u>A61P 7/-</u>	
2012214788	2011350898	2011347189	2011334494		<u>B01D 17/-</u>
2012222426	2011353233	<u>A61M 16/-</u>	2011336852	2011349022	
2012283037	2012208319		2011343822	2011349574	2012305529
2012348332	2012210624	2010364547	2011345574	2011354771	
2012350429	2012233666	2011356176	2012214788		<u>B01D 21/-</u>
			2012222426	<u>A61P 9/-</u>	2012305529
<u>A61K 33/-</u>	<u>A61K 48/-</u>	<u>A61M 25/-</u>	<u>A61P 27/-</u>	2011332196	
				2011332198	<u>B01D 27/-</u>
2011343331	2010366066	2011336359	2011332196	2011336852	
	2012204266	2011336644	2011336847	2011336911	2011352044
<u>A61K 35/-</u>	<u>A61K 49/-</u>	2011348589	2011336852	2011336968	
		2012207386	2011336973	2011336970	<u>B01D 29/-</u>
2010366644	2012207142	2012207618	2011336976	2011337002	
2011340460	2012207366	2012324021	2011345969	2011337004	2011352044
2011343331	2012233666	<u>A61M 29/-</u>	2011347237	2011337068	2012213138
2011347254				2011337083	
2012310259	<u>A61K 51/-</u>	2011353593	<u>A61P 29/-</u>	2011337084	<u>B01D 35/-</u>
2012348332		2012207386		2011337087	2011352044
	2011344865	<u>A61M 5/-</u>	2011332196	2011337565	
<u>A61K 36/-</u>	<u>A61K 8/-</u>		2011332198	2011338643	<u>B01D 46/-</u>
		2011293390	2011334880	2011343331	
2011338643	2011334253	2011336340	2011336852	2011345969	2010364339
2011343331	2011336582	2011340734	2011336973	2011349022	
2011349207	2011343331	2011346979	2011344030		<u>B01D 53/-</u>
	<u>A61K 9/-</u>	2011348589	2012283037	<u>A61Q 19/-</u>	
2010366066		2012205867	<u>A61P 3/-</u>		2010364318
2011343822	2011329623	<u>A61N 1/-</u>		2011334253	2011333125
2011343954	2011334494		2011340460	2011336582	2011334544
2011344331	2011336449	2011344004	2011343331	<u>A61Q 9/-</u>	2011334545
2011347152	2011336582	2011345291	2011346746		2011353205
2011347237	2011338573	2011345942	2012204567	2011334253	2011353671
2011347263	2011343576	2011348126	2012208530		
2011348220	2011344331	2011349318	2012210624	<u>A62B 1/-</u>	<u>B01D 63/-</u>
2011349022	2011345509	2011352302	<u>A61P 31/-</u>		2011352968
2011349331	2011345574			2012206359	
2011350066	2011347464	<u>A61P 1/-</u>	2011329829	<u>A62C 3/-</u>	<u>B01D 65/-</u>
2011354771	2011349853		2011333305		2011352968
2012318275	2011350396	2011343331	2011334602	2012205640	2012204637
	2011350898		2011338262		2012305529

PCT applications which have entered the National Phase - IPC Index cont'd

<u>B01D 69 /-</u>	<u>B04B 1 /-</u>	<u>B23C 5 /-</u>	<u>B32B 21 /-</u>	<u>B60R 9 /-</u>	<u>B65D 43 /-</u>
2012305529	2011351371	2011333341	2011343336	2011359038	2011340818
<u>B01D 71 /-</u>	<u>B05B 1 /-</u>	<u>B23D 79 /-</u>	<u>B32B 27 /-</u>	<u>B60S 1 /-</u>	<u>B65D 45 /-</u>
2012305529 2012354175	2012208295	2012232353	2011340644 2011345768 2012211287	2011344667	2011340818
<u>B01F 13 /-</u>	<u>B05B 13 /-</u>	<u>B23Q 35 /-</u>	<u>B32B 7 /-</u>	<u>B60S 3 /-</u>	<u>B65D 5 /-</u>
2011343172	2011343172	2011343172	2011345768	2011333512 2011343420	2011340507
2011346979	<u>B05B 7 /-</u>	<u>B24B 19 /-</u>	<u>B41F 33 /-</u>	<u>B60T 3 /-</u>	<u>B65D 51 /-</u>
<u>B01F 15 /-</u>	2011343172	2011338703	2011351704	2012318280	2011346625
2011346979 2012207462	<u>B05C 11 /-</u>	<u>B24D 3 /-</u>	<u>B41F 5 /-</u>	<u>B61B 13 /-</u>	<u>B65D 55 /-</u>
<u>B01F 17 /-</u>	2012207596	2011338703 2012343353	2011351704	2011342364	2011340818
2011383248	<u>B05C 13 /-</u>	<u>B24D 5 /-</u>	<u>B41J 11 /-</u>	<u>B61K 7 /-</u>	<u>B65D 75 /-</u>
<u>B01F 3 /-</u>	2012207596	2011338703	2011350640	2012213681	2011340644 2011348432 2011348433 2011352982
2011350656	<u>B05C 17 /-</u>	<u>B25H 7 /-</u>	<u>B42D 15 /-</u>	<u>B61L 1 /-</u>	<u>B65D 77 /-</u>
<u>B01F 7 /-</u>	2011347448	2011334517	2010322893 2011343276	2011344437	2011352982
2011337526 2012207462	<u>B05C 5 /-</u>	<u>B26B 15 /-</u>	<u>B43K 29 /-</u>	<u>B62B 3 /-</u>	<u>B65D 81 /-</u>
<u>B01J 19 /-</u>	2012204871	2010366306	2011334517	2011356723	2011347448 2012318251
2011334544 2011339160	<u>B05C 7 /-</u>	<u>B27N 1 /-</u>	<u>B44F 1 /-</u>	<u>B62D 55 /-</u>	<u>B65D 88 /-</u>
<u>B01J 2 /-</u>	2012207596	2011343336	2011343276	2012218548	2010366220 2012297587
2011332834	<u>B05D 1 /-</u>	<u>B27N 3 /-</u>	<u>B60B 1 /-</u>	<u>B63B 21 /-</u>	<u>B65D 90 /-</u>
<u>B01J 20 /-</u>	2012207596	2011343336	2011333536	2011332411	2012297587
2011340169	<u>B05D 7 /-</u>	<u>B28B 15 /-</u>	<u>B60B 21 /-</u>	<u>B63B 23 /-</u>	<u>B65G 1 /-</u>
<u>B01J 23 /-</u>	2011356723	2011336832 2012210521	2011333536	2011340678	2012213681
2011339160 2011354771	<u>B08B 1 /-</u>	<u>B29C 35 /-</u>	<u>B60B 35 /-</u>	2011332677	<u>B65G 17 /-</u>
<u>B01J 31 /-</u>	2010364201 2011332677	2011344207	2011344207	<u>B65B 37 /-</u>	2011350070
2011354771	<u>B08B 3 /-</u>	<u>B29C 43 /-</u>	<u>B60C 15 /-</u>	2011332677	<u>B65G 41 /-</u>
<u>B01J 8 /-</u>	2012248124	2011336832	2012226915	<u>B65B 39 /-</u>	2011356723
2011334611	<u>B08B 7 /-</u>	<u>B29C 44 /-</u>	<u>B60H 1 /-</u>	2011332677 2011353570	<u>B65G 47 /-</u>
<u>B01L 3 /-</u>	2011354624	2012204871	2012205640	<u>B65B 5 /-</u>	2011353570
2011354719	<u>B09B 1 /-</u>	<u>B29C 59 /-</u>	<u>B60K 37 /-</u>	2011352982	<u>B65G 51 /-</u>
<u>B01L 9 /-</u>	2011343066	2011336832 2012210521	2012204472	<u>B65B 57 /-</u>	2011353570
2011354719	<u>B22C 1 /-</u>	<u>B29C 63 /-</u>	<u>B60P 1 /-</u>	2011332677	<u>B65G 65 /-</u>
<u>B01L 9 /-</u>	2010366563	2011347635	2012327208	<u>B65B 7 /-</u>	2012234270
2011354719	<u>B23B 27 /-</u>	<u>B29D 11 /-</u>	<u>B60P 3 /-</u>	2011352982	<u>B65H 20 /-</u>
<u>B02C 19 /-</u>	2011333341	2012210521	2010364201 2011356723 2012297587	<u>B65B 9 /-</u>	2011350640
2012207462	<u>B23B 35 /-</u>	<u>B30B 1 /-</u>	<u>B60R 21 /-</u>	2011352982	<u>B65H 29 /-</u>
<u>B03D 1 /-</u>	2011333341	2011340793	2011347305		2011344488
2011350656 2012217318	<u>B23B 5 /-</u>				
	2010364560				

PCT applications which have entered the National Phase - IPC Index cont'd

<u>B65H 75 /-</u>	<u>C02F 103 /-</u>	<u>C07C 229 /-</u>	<u>C07D 205 /-</u>	<u>C07D 403 /-</u>	<u>C07D 507 /-</u>
2011345453	2011347792	2011336847	2011336852 2011336968 2011349022	2011256730 2011332196 2011347551 2011349022	2011333305
<u>B65H 9 /-</u>	<u>C02F 3 /-</u>	<u>C07C 231 /-</u>			<u>C07D 519 /-</u>
2011344488	2011349171	2012204817 2012220474	<u>C07D 207 /-</u>		2012222426
<u>B66B 1 /-</u>	<u>C02F 5 /-</u>	<u>C07C 233 /-</u>	2011349022 2012210348	<u>C07D 405 /-</u>	<u>C07F 5 /-</u>
2011347946 2011348316 2012234491	2011349183	2012204817 2012220474	<u>C07D 209 /-</u>	2011329829 2011337565 2011345467 2011345969	2011343276
<u>B66B 19 /-</u>	<u>C02F 9 /-</u>	<u>C07C 235 /-</u>	2011332196 2012204817	2011347551 2011349022	<u>C07F 9 /-</u>
2012234491	2011347792				2011336847 2011336970 2011337002 2011337004
<u>B66B 5 /-</u>	<u>C03B 23 /-</u>	2011347261	<u>C07D 211 /-</u>	<u>C07D 407 /-</u>	
2012271907	2012271907	<u>C07C 251 /-</u>	2011349022 2012210348	2012208530	<u>C07G 1 /-</u>
<u>B66C 23 /-</u>	<u>C03B 32 /-</u>	2011347261	<u>C07D 217 /-</u>	<u>C07D 409 /-</u>	2011349307 2011349336
2011348445	2012271907	<u>C07C 253 /-</u>	2011345969	2011256730 2011345969	<u>C07H 15 /-</u>
2011345019	<u>C03C 27 /-</u>	2012220474	<u>C07D 233 /-</u>	<u>C07D 413 /-</u>	2011349207
<u>B82B 3 /-</u>	<u>C04B 18 /-</u>	<u>C07C 255 /-</u>	2011332198	2011256730 2011332196 2011336911 2011337068 2011337083 2011337084 2011337087 2011337565 2012208530 2012210348	<u>C07H 21 /-</u>
2011343556	2011347648	2011344030 2011346746 2011347261 2012220474	<u>C07D 235 /-</u>		2011336364 2011348100 2011355690 2012209074
<u>B82Y 30 /-</u>	<u>C04B 24 /-</u>	<u>C07C 29 /-</u>	2012212622	<u>C07D 237 /-</u>	
2012208295	2011347467	2010366644 2011352267		2011347431	<u>C07H 5 /-</u>
<u>B82Y 40 /-</u>	<u>C04B 28 /-</u>	<u>C07C 309 /-</u>	<u>C07D 239 /-</u>	<u>C07D 239 /-</u>	2012323934
2011344238	2011333478 2011335173 2011340304 2012282775	2011344030 2011346746	2011345832	2011345832	<u>C07J 19 /-</u>
<u>C01B 3 /-</u>	<u>C04B 35 /-</u>	<u>C07C 31 /-</u>	<u>C07D 241 /-</u>	2011256730 2011337565 2011345969	2011349207
2011339160	2010366563	2011352267	2011346746 2011349669	<u>C07D 417 /-</u>	<u>C07K 1 /-</u>
<u>C01B 31 /-</u>	<u>C04B 38 /-</u>	<u>C07C 319 /-</u>	<u>C07D 271 /-</u>	<u>C07D 471 /-</u>	2011348961 2011348962
2011334545	2010366563	2011354771	2011337002 2011337004	2011334602 2011349669 2012210348 2012222426	<u>C07K 14 /-</u>
<u>C01B 33 /-</u>	<u>C04B 40 /-</u>	<u>C07C 35 /-</u>	<u>C07D 295 /-</u>	<u>C07D 473 /-</u>	2010364538 2011348220 2011348961 2011348962 2011349331 2011350066 2012213432
2011334544	2011335173	2010366644	2011332198 2011349022 2012210348	2011337461	
<u>C01D 15 /-</u>	<u>C04B 41 /-</u>	<u>C07C 43 /-</u>	<u>C07D 307 /-</u>	<u>C07D 487 /-</u>	
2011345137	2011347669	2011336847	2011256730 2011332834	2011334602 2011338262 2011339933 2012214788	<u>C07K 16 /-</u>
<u>C02F 1 /-</u>	<u>C05F 17 /-</u>	<u>C07C 51 /-</u>	<u>C07D 309 /-</u>	<u>C07D 491 /-</u>	2011333738 2011340264 2011351921 2011352205 2011352207 2012204202 2012207366 2012217303
2011340169 2011343066 2011347792 2011347796 2011349183 2012204637 2012213735 2012305529	2011337526	2011352267	2011346746	2012208530	
<u>C02F 101 /-</u>	<u>C05F 5 /-</u>	<u>C07C 59 /-</u>	<u>C07D 401 /-</u>	<u>C07D 495 /-</u>	<u>C07K 19 /-</u>
2011349183	2010364515	2011352267	2011337461 2011337565 2011345969 2011347551 2011349022 2012210348	2011347687	2011350066
	2011352267	2011332834 2011347261 2011348085 2012318266		<u>C07D 498 /-</u>	
	2011383248			2011338262	

PCT applications which have entered the National Phase - IPC Index cont'd

<u>C07K 5 /-</u>		2011349307	<u>C12N 1 /-</u>	2011349444	<u>D21H 17 /-</u>
2011349022	<u>C09D 163 /-</u>	2011349318		2012217821	
	2011351532	2011349329	2011347254		2011343341
<u>C07K 7 /-</u>	2012210717	2011349336	2011349109	<u>C12Q 1 /-</u>	2011349164
			2011349463		
2011347263	<u>C09D 175 /-</u>	<u>C10G 7 /-</u>		2011338203	<u>D21H 19 /-</u>
		2011348120	<u>C12N 15 /-</u>	2011338281	
<u>C08B 37 /-</u>	2011351850		2010364973	2011340099	2011349164
2010366535	2012228648	<u>C10G 9 /-</u>	2010366066	2011340101	<u>D21H 21 /-</u>
		2011348120	2011336592	2011341213	
<u>C08F 14 /-</u>	<u>C09D 181 /-</u>	2011383248	2011341213	2011343954	2011343276
2011353202	2012210717		2011343954	2011347211	2011349164
		<u>C10J 3 /-</u>	2011347152	2011350179	
<u>C08F 2 /-</u>	<u>C09D 191 /-</u>		2011350066	2011352167	<u>E01B 1 /-</u>
2011347669	2011351455	2011347466	2011351946	2011352207	
		2011354238	2011352005	2011355690	2011351482
<u>C08F 218 /-</u>	<u>C09D 5 /-</u>	<u>C10K 1 /-</u>	2011352205	2012209074	<u>E01B 27 /-</u>
2011347467	2011351532		2011352207	<u>C12R 1 /-</u>	
	2012208330	2011333125	2011355209	2011341213	2011353619
<u>C08F 220 /-</u>	2012210717	<u>C10L 1 /-</u>	2012204266	2011347061	2011356323
2011347467			2012207366	2011347063	2012208777
	<u>C09D 7 /-</u>	2011347156	2012207632	2011347254	<u>E01B 29 /-</u>
<u>C08F 222 /-</u>	2012208330	2011349318	2012217303		
2011347467		2011349329	2012324003	<u>C21B 5 /-</u>	2011349102
	<u>C09J 7 /-</u>	<u>C10L 10 /-</u>	2012324024	2012220827	2011351482
<u>C08F 265 /-</u>	2011350640		2012327162		<u>E01C 9 /-</u>
2011347669		2011347156	2012340501	<u>C22B 15 /-</u>	
	<u>C09K 11 /-</u>	<u>C10L 3 /-</u>	2012348332	2011340098	2011351482
<u>C08G 18 /-</u>	2011343276		<u>C12N 5 /-</u>		<u>E01F 15 /-</u>
2011350640		2011348525	2011341213	<u>C22B 3 /-</u>	
2012228648	<u>C09K 15 /-</u>	2011383248	2011345137	2011334545	2011337258
	2012210049	<u>C10L 5 /-</u>	2011351946	2011340098	<u>E01F 5 /-</u>
<u>C08K 5 /-</u>	<u>C09K 8 /-</u>		2011352207	2011343066	2011349054
2010366056	2011340304	2010364515	2012204328	<u>C25B 1 /-</u>	
	2011345366	<u>C10L 9 /-</u>	2012348332	2011348525	<u>E01F 8 /-</u>
<u>C08L 31 /-</u>	2011379603		<u>C12N 7 /-</u>		2011349083
2012207512	2011383248	2011345896	2011343798	<u>C25C 3 /-</u>	
	2012282775	<u>C10M 103 /-</u>	2012217170	2011346805	<u>E01H 1 /-</u>
<u>C08L 5 /-</u>	<u>C10B 21 /-</u>		<u>C12N 9 /-</u>		2012248124
2011351661	2011354238	2012214646	2011347057	<u>D03D 1 /-</u>	
		<u>C10M 107 /-</u>	2011347061	2011338074	<u>E02B 11 /-</u>
<u>C08L 63 /-</u>	<u>C10B 39 /-</u>		2011347063		2011349054
2012210717	2011356314	2011351850	2011349444	<u>D03D 11 /-</u>	
		<u>C10M 133 /-</u>	2011355209	2011338074	<u>E02D 29 /-</u>
<u>C08L 81 /-</u>	<u>C10B 47 /-</u>		2011356210		2011346953
2012210717	2011336788	2011353205	<u>C12P 17 /-</u>	<u>D03D 15 /-</u>	
	2011345896	<u>C10M 159 /-</u>		2011338074	<u>E02D 37 /-</u>
<u>C09C 1 /-</u>	<u>C10B 57 /-</u>		2011355209		2011346953
2011343341	2011345896	<u>C10N 30 /-</u>	<u>C12P 19 /-</u>	<u>D04H 1 /-</u>	
			2011356210	2011348177	<u>E02F 3 /-</u>
<u>C09C 3 /-</u>	<u>C10G 1 /-</u>	2011351850	2012217821	<u>D06F 39 /-</u>	2012234270
2011343341	2011348120	<u>C11D 3 /-</u>	<u>C12P 21 /-</u>	2011347792	<u>E03B 7 /-</u>
	2011349307				2012210180
<u>C09D 127 /-</u>	2011349336	2011341728	2011336592	<u>D21C 5 /-</u>	
2012208330		2011341729	2011352205	2011347063	<u>E04B 2 /-</u>
	<u>C10G 3 /-</u>	<u>C12M 1 /-</u>	<u>C12P 7 /-</u>		2011333308
<u>C09D 151 /-</u>	2011349254			<u>D21C 9 /-</u>	
2011347669		2011343776	2011342241	2011347063	<u>E04C 1 /-</u>
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			2011347061		
			2011347063		

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2012206315	<u>E21B 47 /-</u>	2011351044	2010364996	2010364201 2011357237 2012210521	2010366615
<u>E04H 4 /-</u>	2010365401 2011338708 2011339004	<u>F16D 69 /-</u>	<u>F17D 1 /-</u>	2012271905 2012271907	<u>G01F 1 /-</u>
2011338154	2011349254 2011351365	2011351044	2011345366		2011348795
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2012204633	<u>E21B 49 /-</u>	2011337258	2011341306	2012208921	2011346886
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2010365774 2011347198 2011360867 2012204633	<u>E21D 23 /-</u>	2011350070	2011325963	2011336294	2011336778 2011336781
	2010366615	<u>F16H 25 /-</u>	<u>F21V 14 /-</u>	<u>F25D 17 /-</u>	<u>G01M 15 /-</u>
<u>E21B 10 /-</u>	<u>F01C 21 /-</u>	2011343172	2011325963	2011343716	2011357668
2011348242	2011341031	<u>F16H 37 /-</u>	<u>F21V 17 /-</u>	<u>F25D 23 /-</u>	<u>G01N 1 /-</u>
<u>E21B 17 /-</u>	<u>F01D 17 /-</u>	2011357310	2011325963	2011354119	2012216987
2011351850 2011352868 2012205886	2011344469	<u>F16J 15 /-</u>	<u>F21V 21 /-</u>	<u>F25J 3 /-</u>	<u>G01N 17 /-</u>
	<u>F01D 5 /-</u>	2011343526	2011325963	2011349713	2012212249
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2011352868 2012324018	<u>F01D 9 /-</u>	2012212330	2011353682	2011334611 2011345896	2011343773 2011343776 2011347415 2011347437 2011349931
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2012212330 2012346900	2011333727	2012210180	2011346973	2011334611	2011338203 2011340264 2011343776 2011344126 2011345464 2011346553 2011348256 2011349502 2011352207 2011353202 2012207366 2012208646 2012209074 2012327185
<u>E21B 23 /-</u>	<u>F02B 39 /-</u>	<u>F16K 31 /-</u>	<u>F23K 1 /-</u>	<u>F27B 14 /-</u>	
2012204379	2011357668	2011343754 2011343820 2011355182	2011345896	2011346973	
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2012204379	2011357668	2011349054	2011354664	2011346973	
<u>E21B 31 /-</u>	<u>F02M 21 /-</u>	<u>F16L 11 /-</u>	<u>F23N 1 /-</u>	<u>F27D 17 /-</u>	
2010366670	2010366018	2012204952 2012208797 2012208803	2011344470	2011346805	
<u>E21B 33 /-</u>	<u>F03B 13 /-</u>	<u>F16L 15 /-</u>	<u>F24D 17 /-</u>	<u>F41H 11 /-</u>	
2011339070 2012204379 2012205886	2011357143	2011351850	2012208921	2011347305	
<u>E21B 34 /-</u>	<u>F03D 3 /-</u>	<u>F16L 25 /-</u>	<u>F24D 5 /-</u>	<u>F41H 7 /-</u>	<u>G01N 35 /-</u>
2011345211 2012212330	2011333460	2011349194	2012208921	2011347305	2011331101 2012210278
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2011330738	2011341031	2011349194	2012208921	2011336778 2011336781 2011350676 2011351365	2011349611 2011357668
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	<u>F04D 29 /-</u>	<u>F16L 55 /-</u>	<u>F24F 5 /-</u>	<u>G01C 15 /-</u>	<u>G01S 5 /-</u>
	2011343526 2011344469	2011347635 2012205782	2010364318	2012206598	
	<u>F15B 1 /-</u>	<u>F16L 58 /-</u>	<u>F24H 4 /-</u>	<u>G01C 21 /-</u>	
	2011339069	2011347635	2012208921	2012204472	

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2011336905	2011336445	2011348121		2012210486	2011352094
	2011338203		2011354167		2011352157
<u>G01T 1 /-</u>	2011343788	<u>G06T 19 /-</u>		<u>H02J 5 /-</u>	2011352412
	2011349372		<u>H01H 1 /-</u>		2012211608
2012222107	2011382479	2011331972		2011338154	2012218816
2012222110	2012204327		2011360876		
	2012327232	<u>G06T 7 /-</u>	<u>H01H 3 /-</u>	<u>H02K 1 /-</u>	<u>H04N 7 /-</u>
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	<u>G06F 19 /-</u>	2011338407	2012219663		2011338800
2012222107		2011352412		<u>H02K 15 /-</u>	2011352023
2012222109	2011332799	2011352414	<u>H01H 71 /-</u>		2011352081
	2011348100	2011383562		2011344083	2011352094
<u>G01V 1 /-</u>		2012256402	2011360876		2011352102
	<u>G06F 21 /-</u>	<u>G07C 5 /-</u>	<u>H01J 29 /-</u>	<u>H03K 9 /-</u>	2011352157
2011338244				2011353745	2011352412
2011347231	2011329216	2011350987	2011224276		2011353904
	2011332180			<u>H04B 1 /-</u>	<u>H04Q 3 /-</u>
<u>G01V 8 /-</u>		<u>G07D 7 /-</u>	<u>H01L 21 /-</u>		
	<u>G06F 3 /-</u>			2011358860	2011354971
2012214832		2010322893	2011344238		
	2011347198			<u>H04B 7 /-</u>	<u>H04W 12 /-</u>
<u>G02B 27 /-</u>	2011358860	<u>G08G 1 /-</u>	<u>H01L 29 /-</u>		
	2012204472			2011351985	2011330044
2011346458	2012209611	2011351897	2011344238	2011353645	2011349820
2011348122	2012229256			2011355641	
		<u>G09F 13 /-</u>	<u>H01L 31 /-</u>	<u>H04J 11 /-</u>	<u>H04W 16 /-</u>
<u>G02B 3 /-</u>	<u>G06F 7 /-</u>				
	2011349702	2011332311	2011343556	2011353645	2011355641
2011357237			2011357237		
<u>G02B 5 /-</u>	<u>G06K 17 /-</u>	<u>G09F 15 /-</u>	<u>H01M 4 /-</u>	<u>H04L 12 /-</u>	<u>H04W 24 /-</u>
2011345019	2011336294	2011332311	2011343556	2011328703	2011349036
	2011338265	2011345768		2011338267	<u>H04W 28 /-</u>
<u>G02C 7 /-</u>	2011338275	<u>G09F 21 /-</u>	<u>H01M 8 /-</u>	2011343147	
				2011354759	2011345072
2011343581	<u>G06K 9 /-</u>	2012248124	2011343556	2011355641	<u>H04W 36 /-</u>
		<u>G09F 27 /-</u>	<u>H01P 1 /-</u>	2011356544	
<u>G02F 1 /-</u>	2011336445			<u>H04L 29 /-</u>	2011355641
	2011352039	<u>G09F 3 /-</u>	<u>H01Q 1 /-</u>		
2011346458	2011352414	2011345768		2011349820	<u>H04W 4 /-</u>
	2012256402		<u>H01Q 3 /-</u>	2011352884	
<u>G05B 13 /-</u>		<u>G09F 7 /-</u>		2011353721	2011355641
	<u>G06Q 20 /-</u>		2011338154		2012218698
2012217318		2011332311	<u>H01R 13 /-</u>	<u>H04M 1 /-</u>	<u>H04W 40 /-</u>
	2011336595				
<u>G05D 1 /-</u>	2011338191	<u>G10K 11 /-</u>	2011336905	2011330044	2011347396
			2011355641	2011338230	<u>H04W 52 /-</u>
2011352997	<u>G06Q 30 /-</u>	2012321078	2011357310	2011354630	
			<u>H01R 3 /-</u>	<u>H04M 9 /-</u>	<u>H04W 60 /-</u>
<u>G05D 16 /-</u>	2011345269	<u>G10L 19 /-</u>			
	2011353721		2011357143	2011346565	2011349036
2010366018	2012248124	<u>G10B 17 /-</u>		2012229256	2012218698
			<u>H01B 17 /-</u>	<u>H04M 9 /-</u>	
<u>G05D 22 /-</u>	<u>G06Q 40 /-</u>	2012218016			2011352162
			<u>H01B 3 /-</u>	2011346565	
2012210278	2011336595	<u>H01B 3 /-</u>		2011354971	<u>H04W 72 /-</u>
	2011346703	2010366056	<u>H01S 3 /-</u>		
<u>G06F 1 /-</u>				2011346458	<u>H04W 74 /-</u>
	<u>G06Q 50 /-</u>	<u>H01B 7 /-</u>	2011357143		
2011349372				<u>H04N 13 /-</u>	2011353645
2011352861	2011338265	<u>H01B 7 /-</u>	<u>H02B 1 /-</u>		
	2011338275	2010366056		<u>H04N 21 /-</u>	2012218698
<u>G06F 13 /-</u>	2011350987		2011343147		
	2011350987	<u>H01F 17 /-</u>	<u>H02J 17 /-</u>	2011352131	<u>H04W 76 /-</u>
2011349702	2011352131				
	2012205371	2011354167	2012205088		2011349036
<u>G06F 15 /-</u>	2012256402				2011352162
	2012327221				
2011353576	2012330499				
2011382479					

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(21) 2011204771

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G06Q 30/00 (2012.01)
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A61K 31/53 (2006.01)
A61P 25/00 (2006.01)
A61P 25/18 (2006.01)
A61P 25/30 (2006.01)
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G06F 1/16 (2006.01)
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A61K 31/4184 (2006.01)
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A61K 31/404 (2006.01)
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B01D 61/06 (2006.01)
F15B 15/00 (2006.01)
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A47C 20/00 (2006.01)
A47G 9/00 (2006.01)
A61G 7/00 (2006.01)
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A61K 38/20 (2006.01)
A61K 39/395 (2006.01)
A61P 35/00 (2006.01)
A61P 35/02 (2006.01)
G01N 33/48 (2006.01)
G01N 33/53 (2006.01)
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A61P 3/02 (2006.01)
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G01N 33/53 (2006.01)
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A61K 8/06 (2006.01)
A61K 8/36 (2006.01)
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A61K 31/185 (2006.01)
A61K 31/327 (2006.01)
A61P 17/00 (2006.01)
A61Q 7/00 (2006.01)
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A61Q 19/08 (2006.01)
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A61P 19/00 (2006.01)
A61P 25/00 (2006.01)
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A61P 31/04 (2006.01)
A61P 37/04 (2006.01)
C07K 14/315 (2006.01)
C07K 16/10 (2006.01)
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C12P 21/08 (2006.01)
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A61K 33/26 (2006.01)
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C12N 5/078 (2010.01)
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2005202663	MTI Group Pty Ltd	2007319499	Baker Hughes Incorporated
2006304496	Velico Medical, Inc.	2007322033	PRESIDENT AND FELLOWS OF HARVARD COLLEGE; THE GENERAL HOSPITAL CORPORATION
2006305654	Medella Therapeutics Ltd		Ludwig Maximilians Universitat Munchen
2006306512	Nipro Diagnostics, Inc.	2007323301	F. Hoffmann-La Roche AG
2006311529	Guided Delivery Systems, Inc.	2007328981	Saipem S.p.A.
2006311828	Biogen Idec MA Inc.; The McLean Hospital Corporation	2007331508	MethylGene Inc.
2006317699	Tom's of Maine	2007332968	Calcivis Limited
2006322076	Transave, Inc.	2007336024	The Clorox Company
2006326315	Jagotec AG	2007337087	Biofrontera Bioscience GmbH
2006338570	The Ohio State University Research Foundation	2007338323	Rigel Pharmaceuticals, Inc.
2006349512	Oerlikon Trading AG, Truebbach	2007341937	ABENGOA HIDROGENO, S.A.
2006351441	Cordis Corporation	2007343221	Immunomedics, Inc.
2006351761	SCA Hygiene Products GmbH	2007343610	GALDERMA RESEARCH & DEVELOPMENT
2007200881	Johnson & Johnson Industrial Ltda	2007344292	GALDERMA RESEARCH & DEVELOPMENT
2007203495	Subsea 7 Limited	2007344298	Massachusetts Institute of Technology
2007205935	Synthon Biopharmaceuticals B.V.	2007345767	Targanta Therapeutics Corp.
2007207322	Kylie Annesley Lundqvist and Juanita Margaret Lundqvist as Trustees of the Lundqvist Family Trust	2007346657	JDC Phosphate, Inc.
		2007354897	Patrys Limited
2007208158	AMO Manufacturing USA, LLC	2007355108	Tata Steel Limited
2007209800	Technological Resources Pty. Limited	2007357799	Siemens Aktiengesellschaft
2007211026	Eveready Battery Company, Inc.	2007358567	Telefonaktiebolaget LM Ericsson (publ)
2007213530	Inovink Limited	2007359104	SCA Hygiene Products AB
2007215379	Jackel Holdings Victoria Pty Ltd	2007362082	Bayer Intellectual Property GmbH
2007216684	Freedom Health, LLC	2008200020	Vanocur Refractories L.L.C.
2007221763	Cree, Inc.	2008200149	Sanyo Electric Co., Ltd.
2007226130	Yeda Research and Development Co.Ltd.	2008200218	Assa Abloy Australia Pty Limited
2007226231	Institut Pasteur	2008200362	Thales Inc.; TOWA Enzyme Co., Ltd.
2007227611	Google Inc.	2008201031	Kao Germany GmbH
2007230895	Mantrose-Haeuser Co. Inc.	2008201717	Bally Gaming, Inc.
2007231795	Covidien AG	2008201804	Cauchos Industriales S.A.
2007234843	MethylGene Inc.	2008201818	Easi-Set Industries
2007235232	Nupathe Inc.; The Trustees of the University of Pennsylvania	2008202512	NuSAFE, Inc.
		2008203376	Hemisphere GPS LLC
2007237129	Dynamic Stability Systems Limited	2008203618	MONSANTO TECHNOLOGY, LLC
2007243957	AirWay Technologies, LLC.	2008203869	Accentus PLC
2007247841	Royal Melbourne Institute of Technology	2008206819	Cook Incorporated; Cook Biotech Incorporated
2007248680	Allozyne, Inc.	2008207864	Advanced Imaging Technologies (Proprietary) Limited
2007249045	Technological Resources Pty. Limited	2008208578	SAINT-GOBAIN GLASS FRANCE
2007249248	Vytronus, Inc.	2008212701	Behavioral Recognition Systems, Inc.
2007249631	Harris Research, Inc.	2008213586	SmithKline Beecham Corporation
2007252183	Dalian Fusheng Natural Medicine Development Co. Ltd	2008216106	Illinois Tool Works Inc.
2007254610	Inventio AG	2008216528	Janssen Pharmaceutica N.V.
2007255717	Chugai Seiyaku Kabushiki Kaisha; The University of Tokushima	2008216727	Meiji Co., Ltd.
		2008220128	Covidien LP
2007258875	Institut National de Recherche Agronomique	2008223389	Ligocyte Pharmaceuticals, Inc.
2007260953	Genentech, Inc.	2008224877	Monsanto Technology LLC
2007261013	Izun Pharmaceuticals Corporation	2008226443	Water Jet Sweden AB
2007271449	Bayer Intellectual Property GmbH	2008227184	IGT
2007278815	Challenge Implements Holdings Pty Limited	2008229890	Novozymes Biologicals, Inc.
2007281009	Scharf, C.	2008231038	Novartis AG
2007282013	The Board of Trustees of the Leland Stanford Junior University	2008231552	Sud-Chemie IP GmbH & Co. KG
		2008231974	LifeScan, Inc
2007283230	Alcon Research Ltd.	2008237545	Uni-Charm Corporation
2007283472	Bunge Amorphous Solutions, LLC; Universidade Estadual de Campinas	2008238678	BioMarin Pharmaceutical Inc.
		2008240259	Welltec A/S
2007285898	Cook Medical Technologies LLC	2008241149	AbbVie Inc.
2007293771	Radian Technology 2012 Limited	2008242983	Fisher Controls International LLC
2007293811	Maasland N.V.	2008242998	McNeil-PPC, Inc.
2007298481	Medtronic Ventor Technologies, Ltd.	2008243163	Wolf Trax Inc.
2007299896	The Arizona Board of Regents, a body corporate of the State of Arizona acting for and on behalf of Arizona State University	2008243662	EOS
		2008244129	AM-Pharma B.V.
2007302613	Bu, H.; Bu, X.	2008244716	BIAL - Portela & CA, S.A.
2007303195	SCA Tissue North America LLC	2008246443	Evonik Degussa GmbH
2007307320	Quest Diagnostics Investments Incorporated; U.S. Genomics	2008250484	Commonwealth Scientific and Industrial Research Organisation
		2008251019	John Deere Fabriek Horst B.V.
2007311025	Semtek Innovative Solutions, Inc.	2008251991	Provectus Pharmaceuticals, Inc.
2007319455	Abbott Medical Optics Inc.	2008255204	

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2008256959	The Coca-Cola Company	2009207722	Intervet International B.V.
2008260898	National University Corporation Hokkaido University; Idemitsu Kosan Co., Ltd.	2009209289	VistaPrint Technologies Limited
2008262696	OVITA LIMITED	2009210926	SAMSUNG ELECTRONICS CO., LTD
2008262870	Otsuka Pharmaceutical Co., Ltd.	2009212083	Pharma Consult Ges.m.b.H. & Co Nfg KG
2008268373	Visa International Service Association	2009212195	MACK TRUCKS, INC.
2008270205	Grasmann, J.	2009212196	MACK TRUCKS, INC.
2008270578	Nalco Company	2009212455	The Coca-Cola Company
2008273923	PROXIMAGEN LTD.	2009217220	Abraham, C.
2008274100	SANOFI-AVENTIS	2009217554	Chemtura Corporation
2008274883	Gainsborough Hardware Industries Limited	2009219005	Edwards Lifesciences Corporation
2008275915	SomaLogic, Inc.	2009220087	ExxonMobil Research and Engineering Company
2008279604	General Electric Company	2009220989	HALLIBURTON ENERGY SERVICES, INC.
2008280799	Sanofi Pasteur Limited	2009226601	ThyssenKrupp Uhde GmbH
2008282100	AGR Subsea, Inc.	2009228643	Grunenthal GmbH
2008283088	X-Flow B.V.	2009228648	Grunenthal GmbH
2008287331	Wavelink Corporation	2009229142	Sanford, L.P.
2008288346	Investigaciones Quimicas Y Farmaceuticas, S.A.	2009229562	Otkrytoe Aktsionernoe Obschestvo "NPO "STREAMER"
2008293376	Technion Research & Development Foundation Ltd.	2009229600	Equine Fusion AS
2008296486	Rentech, Inc.	2009229621	SAMSUNG ELECTRONICS CO., LTD.
2008296592	Visa U.S.A. Inc.	2009229811	Ishihara Sangyo Kaisha, Ltd.
2008296733	The Board of Regents of the University of Texas System; Universidade Federal Do Rio De Janeiro	2009230718	ORAMED LTD.
2008299002	Restaurant Technology, Inc.	2009233731	InterMoor, Inc.
2008299384	Ocean Floor Geophysics Inc.	2009235933	Julius Blum GmbH
2008300228	Selex Communications S.p.A.	2009239022	Hoya Corporation
2008300404	Byotrol PLC	2009241750	Savant Systems LLC
2008300503	Hasso-Plattner-Institut fur Softwaresystemtechnik GmbH	2009245425	De Los Monteros, C.; Sanchez Fernandez, L.; Ahumada, A.; Grupo P.I. Mabe, S.A. DE C.V.
2008300682	BASF SE	2009246719	Varga, A.; Varga, L.
2008302462	Chicago Mercantile Exchange, Inc.	2009249243	Koss Corporation
2008303322	Gaia Wood Patent A/S	2009249449	Arizona Board of Regents, Acting for and on behalf of Arizona State University
2008304653	Visa U.S.A. Inc.	2009251002	Nippon Meat Packers, Inc.
2008308092	MSD K.K.	2009251659	The General Hospital Corporation
2008308096	Uni-Charm Corporation	2009253231	SANOFI-AVENTIS
2008308899	Kellogg Company	2009253232	SANOFI-AVENTIS
2008311072	Halliburton Energy Services, Inc.	2009253234	SANOFI-AVENTIS
2008312121	Hall, R.	2009255317	Wm. Wrigley Jr. Company
2008312470	Aushon Biosystems	2009256991	ABB Technology AG
2008313418	EXICHOL SA.	2009257044	SMS Siemag Aktiengesellschaft
2008319307	Pentair Water Pool and Spa, Inc.	2009260678	Baxter Healthcare S.A.; Baxter International Inc
2008320814	Abbott GmbH & Co. KG	2009263058	Aktiebolaget Electrolux
2008324245	GLYCOM A/S	2009265740	Nokia Siemens Networks Oy
2008325948	Toyo Advanced Technologies Co., Ltd.	2009266421	Avexa Limited
2008328637	Outotec Oyj	2009267052	Tocagen Inc.
2008330068	Exxonmobil Upstream Research Company	2009267361	Unicharm Corporation
2008332070	PTT Post Holdings B.V.	2009268792	Tajitshu Transfer Limited Liability Company
2008336295	Intervacc AB	2009271067	Ethicon Endo-Surgery, Inc.
2008337200	Omya Development AG	2009273727	ShawCor Ltd.
2008337880	Gebr. Schmid GmbH & Co.	2009274256	Eli Lilly and Company
2008339930	Outotec Oyj	2009280356	Unicharm Corporation
2008340208	Sensormatic Electronics, LLC	2009282888	XenoPort, Inc.
2008341098	Solarwinds Worldwide, LLC	2009287383	Niederl, F.; Gabl, H.; Lorenz, E.
2008343167	Nu-Iron Technology, LLC	2009292100	Cryovac, Inc.
2008343942	Silver Spring Networks, Inc.	2009296768	Apple Inc.
2008345483	ALSTOM HYDRO FRANCE	2009297184	Stahlton Engineered Concrete (a division of Fulton Hogan Ltd)
2008346169	Ecolab Inc.	2009297366	Kim, B.
2008347215	Murdoch University	2009297500	Toyota Jidosha Kabushiki Kaisha
2008347702	Huawei Technologies Co., Ltd.	2009298182	The Charlotte-Mecklenburg hospital authority d/b/a Carolinas medical center
2008349411	Qualcomm Incorporated	2009299544	Eaton Corporation
2008352847	ZTE Corporation	2009312803	British American Tobacco (Germany) GmbH
2008357925	Wavelight GmbH	2009312891	F. Hoffmann-La Roche AG
2008361451	Telefonaktiebolaget LM Ericsson (publ)	2009313870	ViaCyte, Inc.
2009201253	Covidien LP	2009316845	TC Corriher Implement Company, Inc.
2009201440	R E Miller Pty Limited	2009317898	IRM LLC; The Scripps Research Institute
2009202111	Bright Technologies, Inc.	2009320268	Motorola Solutions, Inc.
2009202437	Gojo Industries Inc.	2009320343	Cook Medical Technologies LLC
2009202733	Itron, Inc.	2009321421	HALLIBURTON ENERGY SERVICES, INC.
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2009203903	BHP BILLITON SSM DEVELOPMENT PTY LTD	2009324088	Leica Geosystems AG
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2009330422	Rentech, Inc.	2010341590	Colgate-Palmolive Company
2009339979	Toyo Advanced Technologies Co., Ltd.	2010342713	Style Limited
2009343562	Hochiki Corporation	2010349781	Colgate-Palmolive Company
2009355015	LG Electronics Inc.	2010352828	Shenzhen Taishan Online Technology Co., Ltd.
2009357642	Colgate-Palmolive Company	2010355261	Korea Institute of Geoscience and Mineral Resources (KIGAM)
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2010200923	MacDon Industries Ltd.	2011200320	Aristocrat Technologies Australia Pty Ltd
2010201960	Lummus Technology Inc.	2011200641	Bayer Aktiengesellschaft
2010202123	Higgins, I.	2011200698	Covidien LP
2010202962	Aristocrat Technologies Australia Pty Limited	2011200831	Canon Kabushiki Kaisha
2010204909	Kraft Foods Global Brands LLC	2011201142	Google Inc.
2010209838	Evonik Rohm GmbH	2011201752	Dongguan Well Shin Electronic Products Co., Ltd; Well Shin Technology Co., Ltd
2010209869	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.	2011201986	Exelis Inc.
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2010219037	Daikin Industries, Ltd.; Daikin Europe N.V.	2011203584	ConvaTec Technologies Inc.
2010220277	Molino Nicoli S.P.A.	2011204771	2121812 Ontario Inc.; 2121200 Ontario Inc.
2010220492	Leica Geosystems AG	2011204789	Novartis Vaccines and Diagnostics S.r.l
2010222289	Advinus Therapeutics Private Limited	2011204948	2121812 Ontario Inc.; 2121200 Ontario Inc.
2010225571	LG Electronics Inc.	2011205170	Apple Inc.
2010226063	Sharp Kabushiki Kaisha	2011206409	CADBURY UK LIMITED
2010227015	Bellamy, D.	2011207915	Hanmi Science Co., Ltd.
2010238578	Hetronic International, Inc.	2011210499	Sumitomo Metal Industries, Ltd.
2010239861	Alteogen, Inc	2011213735	The Nielsen Company (US), LLC
2010241386	Sandoz AG	2011213765	Nintendo Co., Ltd.
2010241475	Basso Industry Corp.	2011217951	Teikoku Pharma USA, Inc.
2010244197	PsiOxus Therapeutics Limited	2011220739	Colgate-Palmolive Company
2010245739	GENENTECH, INC.	2011224329	THE CURATORS OF THE UNIVERSITY OF MISSOURI
2010246236	Visa International Service Association	2011226832	Spinal Elements, Inc.
2010247373	Giesecke & Devrient GmbH	2011226921	Flat Out Dreaming Pty Ltd
2010249884	Shell Internationale Research Maatschappij B.V.	2011227692	Elbex Video Ltd.
2010250902	Eaton Corporation	2011232763	Covidien LP
2010250980	Dyson Technology Limited	2011232934	Terumo Kabushiki Kaisha
2010253747	Abraxis BioScience, LLC	2011234483	Ormya Development AG
2010253836	Thoratec Corporation	2011242124	Aspire Bariatrics, LLC
2010254227	American Pellet Supply LLC	2011247719	Huawei Technologies Co., Ltd.
2010254733	Kolon Industries, Inc.	2011250691	The Nielsen Company (US), LLC
2010256886	Gaming Laboratories International, LLC	2011250828	Fuji Xerox Co., Ltd.
2010258653	Eaton Corporation	2011251967	Leica Geosystems AG
2010261455	Eaton Corporation	2011253796	Seminis Vegetable Seeds, Inc.
2010261536	Quanta Fluid Solutions Ltd	2011253834	Heart Leaflet Technologies, Inc.
2010264095	Pfizer Inc.	2011256661	SBI Pharmaceuticals Co., Ltd.; The University of Tokyo
2010264622	Outotec Oyj	2011259799	Toyota Jidosha Kabushiki Kaisha
2010265999	MED-EL Elektromedizinische Geraete GmbH	2011273132	Phase Focus Limited
2010266931	Lee, B.	2011281363	VKR Holding A/S
2010267714	Eaton Corporation	2011315958	FLSmith A/S
2010269488	SEKISUI CHEMICAL CO., LTD.	2011326340	KITVAC International Pty Ltd
2010278678	Australian Capital Ventures Limited; Commonwealth Scientific and Industrial Research Organisation	2012200178	Covidien LP
2010282113	ZTE Corporation	2012200399	AbbVie Bahamas Ltd
2010282977	S. C. Johnson & Son, Inc.	2012200572	ToPeer Corporation
2010286611	Cytec Technology Corp.	2012200603	Cardiac Pacemakers, Inc.
2010288226	Eaton Corporation	2012200784	Optimer Pharmaceuticals, Inc.
2010291392	Unilever PLC	2012202075	IGT
2010291393	Unilever PLC	2012202150	Process Development Centre Pty Ltd.
2010292140	MED-EL Elektromedizinische Geraete GmbH	2012202157	Stemgen S.p.A.
2010302810	GRG Banking Equipment Co., Ltd.	2012211419	Thrisoint Pty Ltd
2010304484	Stella Chemifa Corporation	2012213935	CSL Behring GmbH
2010310182	Eurofilters Holding N.V.	2012216575	Hall, R.
2010310184	Eurofilters Holding N.V.	2012216582	Colgate-Palmolive Company
2010312307	Leica Geosystems AG	2012216604	Hall, R.
2010319903	Cook Medical Technologies LLC; William A. Cook Australia Pty. Ltd.	2012227229	The Research Foundation for Microbial Diseases of Osaka University
2010320676	Environmental Defence Systems Limited	2012253228	Atlantis Resources Corporation Pte Limited
2010324815	Tropicana Products, Inc.	2013201194	Building Group Pty Ltd
2010325556	Flamel Technologies	2013201494	Rocklive Pte Ltd
2010328077	AMS Research Corporation		
2010331975	Colgate-Palmolive Company		
2010332402	Toyota Jidosha Kabushiki Kaisha		
2010332925	Dolby International AB		

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2009316845	2011200641	2009209289	2007231795	<u>A61J 1 /-</u>	2007261013
<u>A01G 25 /-</u>	<u>A01N 59 /-</u>	<u>A42C 1 /-</u>	2007249248	2008231552	2008260898
2008251991	2009260678	2009209289	2009201253	<u>A61K 31 /-</u>	2008262870
<u>A01H 1 /-</u>	<u>A01N 61 /-</u>	<u>A44B 11 /-</u>	2011200698	2006304496	2008313418
2009297500	2006322076	2010266931	<u>A61B 19 /-</u>	2007235232	2009255317
2010278678	<u>A01N 63 /-</u>	<u>A45B 25 /-</u>	2007319455	2007252183	<u>A61K 38 /-</u>
<u>A01H 4 /-</u>	2009229811	2009246719	<u>A61B 5 /-</u>	2007260953	2006304496
2008226443	<u>A01P 3 /-</u>	<u>A46B 15 /-</u>	2007271449	2007322033	2006311828
2010278678	2009229811	2009357642	2007328981	2007328981	2007226130
2011253796	<u>A21D 13 /-</u>	<u>A46B 7 /-</u>	2007332968	2007338323	2007248680
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2007205935	2010220277	<u>A47C 20 /-</u>	2007344292	2007344298	2007260953
2008226443	<u>A23D 9 /-</u>	2009217220	2007346657	2007346657	2008244716
2009297500	2008203869	<u>A47G 19 /-</u>	2008216106	2008216106	2010253747
2010278678	<u>A23G 3 /-</u>	2007215379	2008216727	2008216727	2012202157
2011253796	2010204909	<u>A47G 9 /-</u>	2008220128	2008220128	<u>A61K 39 /-</u>
<u>A01J 5 /-</u>	2011206409	2009217220	2008240259	2008240259	2006305654
2007293771	<u>A23J 3 /-</u>	<u>A47K 10 /-</u>	2008242983	2008242983	2006338570
2007293811	2008270578	2007303195	2008246443	2008246443	2007248680
<u>A01K 1 /-</u>	<u>A23K 1 /-</u>	<u>A47K 5 /-</u>	2008255204	2008255204	2007260953
2007293771	2008260898	2009202437	2008262870	2008262870	2007355108
2010254227	2008288346	200922437	2008273923	2008273923	2008224877
<u>A01K 13 /-</u>	<u>A23L 1 /-</u>	2011326340	2008274100	2008274100	2008262696
2010250980	2008220128	<u>A47L 5 /-</u>	2008293376	2008293376	2008280799
<u>A01K 67 /-</u>	2008256959	2010328077	2008308092	2008308092	2008336295
2012227229	2008262870	2011224329	2008313418	2008313418	2010245739
<u>A01L 3 /-</u>	2008288346	2011226832	2008320814	2008320814	2010253747
2009229600	2008308899	<u>A47L 9 /-</u>	2009228643	2009228643	2011204789
<u>A01M 1 /-</u>	2008313418	2009355015	2009228648	2009228648	2012227229
2010282977	2008308899	2010250980	2009253231	2009253231	<u>A61K 45 /-</u>
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2008251991	2010324815	2010310182	2009253234	2009253234	2008240259
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2011200641	2008220128	<u>A61B 17 /-</u>	2009266421	2009266421	2006326315
<u>A01N 43 /-</u>	2010204909	2006311529	2009267052	2009267052	2007338323
2008216727	2010324815	2006351441	2009274256	2009274256	2007343610
2009229811	<u>A23L 3 /-</u>	2007231795	2009274256	2009274256	2008240259
2009298182	2008300404	2007283230	2009282888	2009282888	2010244197
2011200641	<u>A23P 1 /-</u>	2007285898	2009298182	2009298182	2010325556
2012200784	2007230895	2008223389	2009317898	2009317898	2011207915
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2011200641	2009312803	2009271067	2010222289	2010222289	2009267052
		2010200790	2010241386	2010241386	<u>A61K 49 /-</u>
		2010328077	2010264095	2010264095	2007336024
		2011224329	2010325556	2010325556	<u>A61K 51 /-</u>
		2011232934	2011217951	2011217951	2009312891
		2012200178	2011256661	2011256661	<u>A61K 6 /-</u>
			2012200399	2012200399	2009339979
			2012200784	2012200784	<u>A61K 8 /-</u>
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			2008313418	2008313418	2007344292
			2009323377	2009323377	2007344298
			2011256661	2011256661	
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2008300404			2010253747		2009330422
2009322853	<u>A61M 31 /-</u>	2007328981	2011217951	2010266931	
2010325556		2008220128	2012202157		<u>B01J 37 /-</u>
2010341590	2011203584	2008240259		<u>A63F 13 /-</u>	
2010349781		2008246443			2009330422
	<u>A61M 39 /-</u>	2008273923	<u>A61P 37 /-</u>	2008201804	
<u>A61K 9 /-</u>		2008308092		2008229890	<u>B01J 38 /-</u>
	2007207322	2008320814	2008244716	2010202962	
2006322076	2008237545	2009228643	2008280799	2011200320	2009330422
2006326315	2011232763	2009228648	2008308092	2011213765	
2007252183		2009253231	2009317898	2012202075	<u>B01J 8 /-</u>
2007261013	<u>A61M 5 /-</u>	2009253232	2010222289		
2007271449		2009253234	2010244197	<u>A63F 9 /-</u>	2009226601
2007338323	2007207322				
2008255204	2009212083	<u>A61P 27 /-</u>	<u>A61P 43 /-</u>	2010256886	<u>B01L 3 /-</u>
2008280799	2011203584				
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2009255317	<u>A61N 1 /-</u>		2007255717		
2011207915		<u>A61P 29 /-</u>	2008308092	2010254227	<u>B02B 3 /-</u>
2011217951	2009201253		2011256661		
	2010265999	2006305654		<u>B01D 21 /-</u>	2008226443
<u>A61L 15 /-</u>	2010292140	2007322033	<u>A61P 5 /-</u>	2011315958	<u>B03D 1 /-</u>
	2012200603	2007328981			
2007200881	2012211419	2008244716	2008308092	<u>B01D 3 /-</u>	2009203903
2007282013		2008308092			
2007362082	<u>A61N 5 /-</u>	2010222289	<u>A61P 7 /-</u>	2010249884	<u>B04C 5 /-</u>
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	2009201253		2009317898		
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2012200178	<u>A61P 1 /-</u>	2006305654	<u>A61P 9 /-</u>	2008283088	<u>B05B 1 /-</u>
		2008220128			
<u>A61L 2 /-</u>	2008260898	2008240259	2006305654	<u>B01D 53 /-</u>	2008251991
	2008308092	2008260898	2007255717		
2009260678		2008308092	2008244716	2010201960	<u>B05C 1 /-</u>
	<u>A61P 11 /-</u>	2010222289	2008293376	2010249884	
<u>A61L 26 /-</u>			2008308092		2008337880
	2008244716	<u>A61P 31 /-</u>	2008313418	<u>B01D 57 /-</u>	
2008207864	2008308092		2009282888		<u>B06B 1 /-</u>
	2010204909	2007332968	2010222289	2007307320	
<u>A61L 27 /-</u>	2010222289	2007346657	2012200399		2009271067
		2008280799		<u>B01D 61 /-</u>	
2008206819	<u>A61P 13 /-</u>	2008308092	<u>A61Q 11 /-</u>		<u>B07C 3 /-</u>
2009339979		2009255317		2007343221	
	2008244716	2009266421	2006317699	2010249884	2008332070
<u>A61L 31 /-</u>	2008308092	2009267052	2010349781	2010254733	
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2008207864	<u>A61P 15 /-</u>	<u>A61P 33 /-</u>	<u>A61Q 15 /-</u>	<u>B01D 63 /-</u>	2008283088
2009260678					2008312470
2012200178	2007271449	2008262696	2010341590	2010254733	
	2008308092	2008308092		<u>B01D 69 /-</u>	<u>B08B 7 /-</u>
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			2007344292	2010269488	2006349512
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<u>A61M 1 /-</u>	2008308092	2006305654	<u>A61Q 19 /-</u>		
	2009282888	2007252183		2010269488	2008283088
2007283230		2007260953	2007344292		
2010253836	<u>A61P 19 /-</u>	2007328981	2007344298	<u>B01F 15 /-</u>	<u>B21B 23 /-</u>
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2011203584	2006305654	2008216106	2008250484	2012202150	2011210499
2011242124	2007341937	2008242983	2008300404		
	2008262870	2008255204		<u>B01F 3 /-</u>	<u>B22D 35 /-</u>
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	2009253231	2008274100		2012202150	2008339930
2006351441	2009253232	2008308092	2008201031		
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2011203584	2009282888	2009253232			
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2010241475	<u>B60P 1 /-</u>	2011220739	2008231038	2008273923	2010264095
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2010241475	<u>B60R 13 /-</u>	<u>B65D 90 /-</u>	<u>C02F 9 /-</u>	2010331975	2007234843
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2008227184	<u>B61L 3 /-</u>	<u>B65H 19 /-</u>	<u>C03C 23 /-</u>	2008273923	<u>C07D 401 /-</u>
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2008303322	<u>B62D 1 /-</u>	<u>B65H 20 /-</u>	2009321421	2008273923	2007341937
2011200641	2008203618	2009267361	<u>C04B 20 /-</u>	2008273923	2008242983
<u>B27K 5 /-</u>	<u>B62D 49 /-</u>	<u>B65H 27 /-</u>	2008300682	2008273923	2008274100
2008303322	2010200923	2009267361	<u>C04B 26 /-</u>	<u>C07C 311 /-</u>	2009274256
<u>B27L 5 /-</u>	<u>B62D 6 /-</u>	<u>B65H 35 /-</u>	2009321421	<u>C07C 311 /-</u>	2010241386
2010342713	2008203618	2009267361	<u>C04B 28 /-</u>	2010264095	2012200399
<u>B27N 3 /-</u>	<u>B63B 1 /-</u>	<u>B65H 37 /-</u>	2009321421	<u>C07C 49 /-</u>	<u>C07D 403 /-</u>
2010342713	2007237129	2009267361	<u>C05B 1 /-</u>	2008288346	2007328981
<u>B31F 1 /-</u>	<u>B63B 7 /-</u>	<u>B66B 1 /-</u>	2008312121	2008288346	2007341937
2006351761	2011226921	2007254610	2012216575	<u>C07C 69 /-</u>	2008216727
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2010209838	2008308096	2012253228	<u>C05C 9 /-</u>	2009282888	2008308092
2010304484	<u>B65D 33 /-</u>	<u>B66C 23 /-</u>	2008312121	<u>C07D 209 /-</u>	2008320814
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2007213530	2008308096	2007278815	2012216604	2007234843	2009274256
<u>B41M 5 /-</u>	<u>B65D 47 /-</u>	<u>B67D 1 /-</u>	2008312121	<u>C07D 213 /-</u>	2009312891
2010247373	2009202437	2009212455	2012216575	<u>C07D 213 /-</u>	2010264095
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2009229142	2008231974	2007283472	2008312121	2009253232	<u>C07D 413 /-</u>
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2010200923	2008231974	2008240259	2012216575	<u>C07D 239 /-</u>	2007234843
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2009253232	2008262696	<u>C09D 7 /-</u>	2009297500		2009297184
2009253234	2008280799		2010278678	<u>C22C 38 /-</u>	<u>E04D 12 /-</u>
2009266421	2008336295	2007249631	2012227229	2011210499	2010202123
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<u>C07D 491 /-</u>	2008296733	2008243662	2007226231	<u>C25C 3 /-</u>	2008274883
2007341937	<u>C08F 20 /-</u>	<u>C09K 3 /-</u>	2008244716	2008328637	<u>E05B 67 /-</u>
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2008308092	<u>C08G 18 /-</u>	<u>C10B 29 /-</u>	2008280799	<u>D01F 8 /-</u>	<u>E05D 3 /-</u>
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2007332968	2010304484	2009330422	<u>C12Q 1 /-</u>	2010247373	<u>E05F 5 /-</u>
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2008256959	2010269488	2010254227	2007260953	2008300682	<u>E05D 3 /-</u>
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 (72) Colahan, Ian P.; Thompson, Paul J.;
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 (74) Freehills Patent Attorneys</p> | <p>(51) Int. Cl.
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 (72) Carton, Chris
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 (11) AU-B-2013100560
 (21) 2013100560 (22) 22.04.2013
 (54) Proximity sensor arrangement having a
 cold mirror in a mobile device
 (51) Int. Cl.
 <i>G01S 7/481</i> (2006.01)
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 (72) TAM, Ching Yu John
 (74) Freehills Patent Attorneys</p> | <p>(71) Minetec S.A.
 (11) AU-B-2012101807
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 (51) Int. Cl.
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 (72) ZAMORANO JONES, Claudio
 (74) Allens Patent & Trade Mark Attorneys</p> |
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 (72) Lucantonio, Dean
 (74) Wallington-Dummer</p> | <p>(71) THE CROSS FAMILY TRUST
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 (72) Cross, James
 (74) The Trustee for THE CROSS FAMILY
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 (11) AU-B-2013100441
 (21) 2013100441 (22) 09.04.2013
 (54) Roof Anchor Cable System Having
 Shock Absorbing Means
 (51) Int. Cl.
 <i>E04G 21/32</i> (2006.01)
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 (72) Poldmaa, Arvo
 (74) Tatlocks Chrysilou IP</p> | <p>(71) Welltec A/S
 (11) AU-B-2013100364
 (21) 2013100364 (22) 26.03.2013
 (54) Annular barrier with safety metal sleeve
 (51) Int. Cl.
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 (54) Annular barrier
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Opposition Proceedings

(The name in parentheses is that of the opponent)

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- 2004318061 **Metalogenia S.A.** (CQMS Pty Ltd)
- 2006325244 **LEO LABORATORIES LIMITED** (Sandoz AG)
- 2008281337 **Morellini, D.** (Mizzi, P.)
- 2009200745 **Function Chains Pty Ltd** (Peerless Chain Company)
- 2010225461 **Commonwealth Scientific and Industrial Research Organisation** (Rio Tinto Alcan International Limited)
- 2012202489 **F. Hoffmann-La Roche AG** (Apotex Pty Ltd)

Opposition Withdrawn

- 2005203574 **Cutting Edges Equipment Parts Pty Ltd** (CQMS Pty Ltd)
- 2010201144 **Azuma Design Pty Limited** (Pacific Enterprises (Aust) Pty Ltd)

Applications Withdrawn

- 2007296005 **MMD Design & Consultancy Ltd** (TAKRAF GmbH)

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| 2013100789 | 2013100790 | 2013100791 | 2013100792 |
| 2013100799 | 2013100802 | 2013100803 | 2013100810 |
| 2013100811 | 2013100812 | 2013100813 | 2013100814 |
| 2013100816 | 2013100820 | 2013100821 | 2013100822 |
| 2013100823 | 2013100826 | 2013100829 | 2013100838 |
| 2013100841 | 2013100845 | | |

Offer to Surrender

It is hereby notified that **E.M.I.P. Pty Ltd L 5 24 Albert RD , South Melbourne VIC 3205** , the Patentee of Patent 2013100794 dated 20.06.2013 for an invention titled ' Method and Apparatus for Converting Between Electrical and Mechanical Energy' offers to surrender the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.

Assignments Registered

- 2002225592 **OMG Americas, Inc.** The patent has been assigned to **Hammond Group, Inc.**
- 2003240081 **The Female Health Company (UK) PLC** The patent has been assigned to **The Female Health Company**
- 2003276089 **Boehringer Ingelheim GmbH** The patent has been assigned to **Boehringer Ingelheim Vetmedica GmbH**
- 2006100924 **Richwood Creek Pty Ltd** The patent has been assigned to **GENESIS GROUP INTERNATIONAL (USA) INC**

Assignments Registered

- 2006202679 **Richwood Creek Pty Ltd** The patent has been assigned to **GENESIS GROUP INTERNATIONAL (USA) INC**
- 2006243552 **Wied, Gunther; Strenz, Michael** The patent has been assigned to **Wied, Gunther; Inomitec GmbH & Co. KG**
- 2007283467 **Austral Refrigeration Pty Ltd** The patent has been assigned to **Retail FM Pty Ltd**
- 2010200370 **Pratt & Whitney Line Maintenance Services, Inc.** The patent has been assigned to **EcoServices, LLC**
- 2010201119 **Pratt & Whitney Line Maintenance Services, Inc.** The patent has been assigned to **EcoServices, LLC**

Licences Registered - Section 187, Reg. 19

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

- 2004202086 **Societe d'Exploitation des Procedes Marechal (SEPM)** (MARECHAL Australia)
- 2004202545 **Menzel, G.** (Monk Legal Pty Ltd)
- 2007239456 **Societe d'Exploitation des Procedes Marechal (SEPM)** (MARECHAL Australia)
- 2007331365 **Societe d'Exploitation des Procedes Marechal (SEPM)** (MARECHAL Australia)
- 2007331366 **Societe d'Exploitation des Procedes Marechal (SEPM)** (MARECHAL Australia)
- 2009287464 **Calera Corporation** (BHP Billiton Ltd; BHP Billiton Plc; BHP Billiton Yeelirrie Development Company Pty Ltd)

Mortgages Registered - Section 187, Reg. 19

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

- 2007257309 **Pleasure State Pty Limited** (Australia and New Zealand Banking Group Limited; ANZ Bank New Zealand 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.

- 2004319756 **Alkermes, Inc.; Amylin Pharmaceuticals, Inc.**
The earliest first regulatory approval date provided by the patentee 20 Dec 2012
For the goods **BYDUREON** exenatide
- 2005282722 **Genentech, Inc.; Curis, Inc.**
The earliest first regulatory approval date provided by the patentee 09 May 2013
For the goods **ERIVEDGE** vismodegib

Corrigenda

In Vol 25 , No 28 , Page(s) 3527 under the heading **Complete Applications Filed - Name Index** Under the name The Government of the United States of America as represented by the Secretary of the Navy, Application No. 2011203297, under INID (71) correct the applicant name to The Government of the United States of America, as represented by the Secretary of the Navy

In Vol 25 , No 29 , Page(s) 3662 under the heading **Applications OPI - Name Index** Under the name The Government of the United States of

Corrigenda

America as represented by the Secretary of the Navy, Application No. 2011203297, under INID (71) correct the applicant name to The Government of the United States of America, as represented by the Secretary of the Navy

In Vol 26 , No 3 , Page(s) 444 under the heading **Applications OPI - Name Index** Under the name Air Products and Chemicals, Inc., Application No. 2011203330, under INID (72) correct the co-inventors to Higginbotham, Paul; Kloosterman, Jeffrey William

In Vol 26 , No 43 , Page(s) 5583 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name BLEC, LLC, Application No. 2011245104, Under INID (72), add co-inventor Healy, Jason

In Vol 26 , No 44 , Page(s) 5748 under the heading **Applications Accepted - Name Index** Under the name Piramal Enterprises Limited, Application No. 2006344987, under INID (54) correct the title to read Enantiomerically pure flavone derivatives for the treatment of proliferative disorders and processes for their preparation

In Vol 26 , No 45 , Page(s) 5893 under the heading **Applications Accepted - Name Index** Under the name The Government of the United States of America as represented by the Secretary of the Navy, Application No. 2011203297, under INID (71) correct the applicant name to The Government of the United States of America, as represented by the Secretary of the Navy; under INID (54) correct the title to read Computer-Implemented Biological Sequence Identifier System and Method

In Vol 27 , No 1 , Page(s) 13 under the heading **Complete Applications Filed - Name Index** Under the name Hawa AG, Application No. 2012261665, under INID (71) correct the applicant name to HAWA AG

In Vol 27 , No 16 , Page(s) 2360 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Bayer Cropscience Ag, Application No. 2011317665 under INID (71) correct the applicant name to Bayer Intellectual Property GmbH

In Vol 27 , No 17 , Page(s) 2718 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Crown Equipment Corporation, Application No. 2012302054, under INID (72) correct the co-inventor to Mallak, Thomas L.

In Vol 27 , No 19 , Page(s) 3012 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Klug, L., Application No. 2011318237, under INID (72) correct the inventor to Leigh Klug

In Vol 27 , No 2 , Page(s) 287 under the heading **Complete Applications Filed - Name Index** Under the name MuSigma Business Solutions Pvt. Ltd, Application No. 2012268916, under INID (71) correct the applicant name to MuSigma Business Solutions Pvt. Ltd.

In Vol 27 , No 20 , Page(s) 3113 under the heading **Complete Applications Filed - Name Index** Under the name Covidien LP, Application No. 2013205878, under INID (32) correct the date to read 15.03.2013

In Vol 27 , No 20 , Page(s) 3158 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name BP Exploration Company Limited, Application No. 2011333528, under INID (71) correct the applicant name to BP Exploration Operating Company Limited

Corrigenda

In Vol 27 , No 20 , Page(s) 3231 under the heading **Applications Accepted - Name Index** Delete all reference to 2011259535.

In Vol 27 , No 20 , Page(s) 3236 under the heading **Applications Accepted - Name Index** Under the name Wyeth, Application No. 2011253684, under INID (71) correct the applicant name to Wyeth LLC

In Vol 27 , No 23 , Page(s) 3589 under the heading **Applications Accepted - Name Index** Delete all reference to 2009275887.

In Vol 27 , No 23 , Page(s) 3596 under the heading **Applications Accepted - Name Index** Under the name Panasonic Corporation, Application No. 2012227355, under INID (56) correct the number to read US 2008/0225955 A1

In Vol 27 , No 24 , Page(s) 3637 under the heading **Amendments - Amendments Made** Application No. 2007211829, Delete all reference to S104 Vol Amendments published on 27 June 2013

In Vol 27 , No 24 , Page(s) 3735 under the heading **Assignments Registered** Under the name Besins Healthcare Luxembourg SARL, Application No. 2004246812, under INID (71) correct the Patentee name to Besins Healthcare Luxembourg SARL and Northwestern University

In Vol 27 , No 25 , Page(s) 3801 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Halliburton Energy Services, Inc. , Application No. 2011346882, under INID (71) correct the applicant name to HALLIBURTON ENERGY SERVICES, INC.; under INID (72) correct the co-inventor to Patil, Rahul Chandrakant

In Vol 27 , No 25 , Page(s) 3837 under the heading **Applications Accepted - Name Index** Under the name Air Products and Chemicals, Inc., Application No. 2011203330, under INID (72) correct the co-inventors to Higginbotham, Paul; Kloosterman, Jeffrey William

In Vol 27 , No 25 , Page(s) 3855 under the heading **Applications Accepted - Name Index** Under the name LOEC, Inc., Application No. 2011245104, Under INID (72), add co-inventor Healy, Jason

In Vol 27 , No 25 , Page(s) 3887 under the heading **Assignments Registered** Under the Name AltheaDX, Application No. 2006243757, under INID (71) correct the patentee name to AltheaDX, Inc.

In Vol 27 , No 3 , Page(s) 466 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Koninklijke Nederlandse Akademie van Wetenschappen; Interna Technologies BV, Application No. 2011274619, under INID (71) correct the co-applicant name to InteRNA Technologies BV

Specifications Republished

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

- 2006331754 **The Brigham and Women's Hospital, Inc.; President and Fellows of Harvard College**
- 2007201817 **Tyco Electronics Subsea Communications LLC**
- 2007211829 **Cephalon Australia Pty Ltd**
- 2007360026 **RYUKAKUSAN CO. LTD.**
- 2008229769 **Honda Motor Co., Ltd.**
- 2008257448 **Alize Pharma SAS**

Specifications Republished

2009305958	Covidien LP
2010241202	Korea Institute of Geoscience and Mineral Resources (KIGAM)
2011271943	Kyowakiden Industry Co., Ltd.
2011277379	Takahashi, K.
2011295296	Schneider, H.

2012101332 21 Jun 2013

Section 105 Patents Act 1990 (Cth)

Advertisement pursuant to Part 34, Rule 34.41 of the Federal Court Rules 2011

Identity of proceedings in which application will be made:

Federal Court of Australia
New South Wales District Registry
General Division
No. NSD 2227 of 2012

Parties to proceedings:

Neptune Technologies & Bioresources Inc (Applicant)
Aker BioMarine AS (Respondent)

Particulars of amendments sought:

Aker BioMarine AS, the registered proprietor of Australian Patent no. 2012101332 (the Patent), will seek an Order under Section 105(1) of the *Patents Act* 1990 (Cth) directing the amendments of the Patent as follows:

Delete page 47 and substitute therefor new page 47 provided herewith together with a marked copy of original page 47 showing the nature and location of the proposed amendments.

Address for service for party seeking amendment:

DibbsBarker
Angel Place, 123 Pitt Street
Sydney NSW 2000

Attention: Scott Sloan / Penelope Hobart

Any person intending to oppose the application who is not a party to the proceedings must, not later than 28 days after publication of this advertisement, give written notice of that intention to the Commissioner and to the persons who are parties to the proceedings.

2012101332 21 Jun 2013

EXAMPLE 8

Krill oil was prepared according to the method described in example 7 extracting from the same krill meal. The oil was subjected to ^{31}P NMR analysis for the identification and quantification of the various forms of phospholipids. The analysis was performed according to the following methods: Samples (20 – 40 mg) were weighed into 1.5 ml centrifuge tubes. Next, NMR detergent (750 μl -10% Na cholate, 1% EDTA, pH 7.0 in $\text{H}_2\text{O}+\text{D}_2\text{O}$, 0.3 g L-1 PMG internal standard) was added. Next, the tube was placed in a oven at 60°C and periodically shaken/sonicated until completely dispersed. The solution was then transferred to a 5 ml NMR tube for analysis. Phosphorus NMR spectra were recorded on the two-channel Bruker Avance300 with the following instrument settings: spectrometer frequency 121.498MHz, sweep width 24,271 Hz, 64,000 data points, 30 degree excitation pulse, 576 transients were normally taken, each with an 8 second delay time and f.i.d. acquisition time of 1.35 sec. Spectra were processed with a standard exponential weighting function with 0.2 Hz line broadening before Fourier transformation.

Peaks were identified using known chemical shifts. Deacylation of samples with monomethylamine was also used on two samples for confirmation of peak identity and to achieve better peak resolution. Example spectra are presented in Figure 1. Peak area integration gave relative molar amounts of each lipid class. Weight percent values were calculated using molecular masses calculated from a krill sample fatty acid profile (average chain length = 18.6). Total PL levels were calculated from the PMG internal standard peak. The quantification of the phospholipids are shown in table 22 for both the raw material, the final product and for a commercially available krill oil (Neptune Krill Oil). The main polar ether lipids of the krill meal are alkylacylphosphatidylcholine (AAPC) at 7-9 % of total polar lipids, lyso-alkylacylphosphatidylcholine (LAAPC) at 1 % of total polar lipids (TPL) and alkylacylphosphatidyl-ethanolamine (AAPE) at < 1 % of TPL.

Table 22: Phospholipid profiles

	Type B krill powder	NK O	Krill Oil obtained in Example 7
PC	66.0	68.6	75.3

2012101332 21 Jun 2013

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EXAMPLE 8

Krill oil was prepared according to the method described in example 7 extracting from the same krill meal. The oil was subjected to ^{31}P NMR analysis for the identification and quantification of the various forms of phospholipids. The analysis was performed according to the following methods: Samples (20 – 40 mg) were weighed into 1.5 ml centrifuge tubes. Next, NMR detergent (750 μl -10% Na cholate, 1% EDTA, pH 7.0 in $\text{H}_2\text{O}+\text{D}_2\text{O}$, 0.3 g L-1 PMG internal standard) was added. Next, the tube was placed in a oven at 60°C and periodically shaken/sonicated until completely dispersed. The solution was then transferred to a 5 ml NMR tube for analysis. Phosphorus NMR spectra were recorded on the two-channel Bruker Avance300 with the following instrument settings: spectrometer frequency 121.498MHz, sweep width 24,271 Hz, 64,000 data points, 30 degree excitation pulse, 576 transients were normally taken, each with an 8 second delay time and f.i.d. acquisition time of 1.35 sec. Spectra were processed with a standard exponential weighting function with 0.2 Hz line broadening before Fourier transformation.

Peaks were identified using known chemical shifts. Deacylation of samples with monomethylamine was also used on two samples for confirmation of peak identity and to achieve better peak resolution. Example spectra are presented in Figure 1. Peak area integration gave relative molar amounts of each lipid class. Weight percent values were calculated using molecular masses calculated from a krill sample fatty acid profile (average chain length = 18.6). Total PL levels were calculated from the PMG internal standard peak. The quantification of the phospholipids are shown in table 2522 for both the raw material, the final product and for a commercially available krill oil (Neptune Krill Oil). The main polar ether lipids of the krill meal are alkylacylphosphatidylcholine (AAPC) at 7-9 % of total polar lipids, lyso-alkylacylphosphatidylcholine (LAAPC) at 1 % of total polar lipids (TPL) and alkylacylphosphatidyl-ethanolamine (AAPE) at < 1 % of TPL.

Table 22: Phospholipid profiles

	Type B krill powder	NK O	Krill Oil obtained in Example 7
PC	66.0	68.6	75.3

2012101334 21 Jun 2013

Section 105 *Patents Act* 1990 (Cth)

Advertisement pursuant to Part 34, Rule 34.41 of the *Federal Court Rules* 2011

Identity of proceedings in which application will be made:

Federal Court of Australia
New South Wales District Registry
General Division
No. NSD 2227 of 2012

Parties to proceedings:

Neptune Technologies & Bioresources Inc (Applicant)
Aker BioMarine AS (Respondent)

Particulars of amendments sought:

Aker BioMarine AS, the registered proprietor of Australian Patent no. 2012101334 (the Patent), will seek an Order under Section 105(1) of the *Patents Act* 1990 (Cth) directing the amendments of the Patent as follows:

Delete page 47 and substitute therefor now page 47 provided herewith together with a marked copy of original page 47 showing the nature and location of the proposed amendments.

Address for service for party seeking amendment:

DibbsBarker
Angel Place, 123 Pitt Street
Sydney NSW 2000

Attention: Scott Sloan / Penelope Hobart

Any person intending to oppose the application who is not a party to the proceedings must, not later than 28 days after publication of this advertisement, give written notice of that intention to the Commissioner and to the persons who are parties to the proceedings.

2012101334 21 Jun 2013

EXAMPLE 8

Krill oil was prepared according to the method described in example 7 extracting from the same krill meal. The oil was subjected to ^{31}P NMR analysis for the identification and quantification of the various forms of phospholipids. The analysis was performed according to the following methods: Samples (20 – 40 mg) were weighed into 1.5 ml centrifuge tubes. Next, NMR detergent (750 μl -10% Na cholate, 1% EDTA, pH 7.0 in $\text{H}_2\text{O}+\text{D}_2\text{O}$, 0.3 g L⁻¹ PMG internal standard) was added. Next, the tube was placed in a oven at 60°C and periodically shaken/sonicated until completely dispersed. The solution was then transferred to a 5 ml NMR tube for analysis. Phosphorus NMR spectra were recorded on the two-channel Bruker Avance300 with the following instrument settings: spectrometer frequency 121.498MHz, sweep width 24,271 Hz, 64,000 data points, 30 degree excitation pulse, 576 transients were normally taken, each with an 8 second delay time and f.i.d. acquisition time of 1.35 sec. Spcetra were processed with a standard exponential weighting function with 0.2 Hz line broadening before Fourier transformation.

Peaks were identified using known chemical shifts. Deacylation of samples with monoinethylamine was also used on two samples for confirmation of peak identity and to achieve better peak resolution. Example spectra are presented in Figure 1. Peak area integration gave relative molar amounts of each lipid class. Weight percent values were calculated using molecular masses calculated from a krill sample fatty acid profile (average chain length = 18.6). Total PL levels were calculated from the PMG internal standard peak. The quantification of the phospholipids are shown in table 22 for both the raw material, the final product and for a commercially available krill oil (Neptune Krill Oil). The main polar ether lipids of the krill meal are alkylacylphosphatidylcholine (AAPC) at 7-9 % of total polar lipids, lyso-alkylacylphosphatidylcholine (LAAPC) at 1 % of total polar lipids (TPL) and alkylacylphosphatidyl-ethanolamine (AAPE) at < 1 % of TPL.

Table 22: Phospholipid profiles

	Type B krill powder	NK O	Krill Oil obtained in Example 7
PC	66.0	68.6	75.3

2012101334 21 Jun 2013

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EXAMPLE 8

Krill oil was prepared according to the method described in example 7 extracting from the same krill meal. The oil was subjected to ^{31}P NMR analysis for the identification and quantification of the various forms of phospholipids. The analysis was performed according to the following methods: Samples (20 – 40 mg) were weighed into 1.5 ml centrifuge tubes. Next, NMR detergent (750 μl -10% Na cholate, 1% EDTA, pH 7.0 in $\text{H}_2\text{O}+\text{D}_2\text{O}$, 0.3 g L-1 PMG internal standard) was added. Next, the tube was placed in a oven at 60°C and periodically shaken/sonicated until completely dispersed. The solution was then transferred to a 5 ml NMR tube for analysis. Phosphorus NMR spectra were recorded on the two-channel Bruker Avance300 with the following instrument settings: spectrometer frequency 121.498MHz, sweep width 24,271 Hz, 64,000 data points, 30 degree excitation pulse, 576 transients were normally taken, each with an 8 second delay time and f.i.d. acquisition time of 1.35 sec. Spectra were processed with a standard exponential weighting function with 0.2 Hz line broadening before Fourier transformation.

Peaks were identified using known chemical shifts. Deacylation of samples with monomethylamine was also used on two samples for confirmation of peak identity and to achieve better peak resolution. Example spectra are presented in Figure 1. Peak area integration gave relative molar amounts of each lipid class. Weight percent values were calculated using molecular masses calculated from a krill sample fatty acid profile (average chain length = 18.6). Total PL levels were calculated from the PMG internal standard peak. The quantification of the phospholipids are shown in table 2522 for both the raw material, the final product and for a commercially available krill oil (Neptunc Krill Oil). The main polar ether lipids of the krill meal are alkylacylphosphatidylcholine (AAPC) at 7-9 % of total polar lipids, lyso-alkylacylphosphatidylcholine (LAAPC) at 1 % of total polar lipids (TPL) and alkylacylphosphatidyl-ethanolamine (AAPE) at < 1 % of TPL.

Table 22: Phospholipid profiles

	Type B krill powder	NK Q	Krill Oil obtained in Example 7
PC	66.0	68.6	75.3

14 Jun 2013

2005212893

SECTION 105 PATENTS ACT 1990

Advertisement for publication in Official Journal pursuant to Rule 34.41 of the Federal Court Rules

PATENT MATTER DETAILS

Australian Standard Patent Number 2005212893 in the name of Vringo Infrastructure, Inc. for 'Method and computer program for controlling radio resources, user equipment, radio network controller, and base station'.

DETAILS OF COURT PROCEEDINGS

Federal Court Proceeding No. NSD 1010 of 2013 – Vringo Infrastructure, Inc. v ZTE (Australia) Pty Ltd.

PARTICULARS OF PROPOSED AMENDMENT

As the registered patentee, Vringo Infrastructure, Inc. proposes to seek leave of the court to amend the Australian Standard Patent Number 2005212893 under section 105 of the *Patents Act 1990* and in accordance with Rule 34.41 of the Federal Court Rules. The particulars of the amendment sought are:

1 Page 21, claim 9, delete the following paragraph:

a connection suspender configured to connect to the communicator, and to suspend the transmission of the high speed dedicated physical control channel in a plurality of predefined suspension time periods while maintaining the high speed dedicated physical control channel in a standby state,

and replace it with the following replacement paragraph:

a connection suspender configured to connect to the communicator, and to suspend the high speed downlink packet access connection in a plurality of predefined suspension time periods while maintaining the high speed downlink packet access connection in a standby state,

2 Page 23, claim 20, delete the following paragraph:

the apparatus of claim 17, wherein the suspension controller is configured to control the suspension of reception of the high speed dedicated physical control channel in a plurality of predefined suspension time periods while maintaining the high speed dedicated physical control channel in a standby state.

and replace it with the following replacement paragraph:

The apparatus of claim 17, wherein the suspension controller is configured to control the suspension of reception of the high speed dedicated physical control channel in a plurality of predefined suspension time periods while maintaining the high speed dedicated physical control channel in a standby state.

14 Jun 2013

2005212893

APPLICANT'S ADDRESS FOR SERVICE

Allens
101 Collins Street
Melbourne VIC 3000
Email: Sarah.Matheson@allens.com.au
DX: 30999 Melbourne

OPPOSITION

Any person or corporation intending to oppose the application not being a party to the proceeding must, not later than 28 days after publication of this advertisement, give written notice of that intention to each of the Commissioner of Patents, Vringo Infrastructure, Inc. at the above address for service and ZTE (Australia) Pty Ltd.

AUSTRALIA
Patents Act 1990

STATEMENT OF PROPOSED AMENDMENTS

Patent No: 2005212893

Applicant: Vringo Infrastructure, Inc.

6. Delete claims pages 21 and 23 of the complete specification and replace with new claims pages 21 and 23 submitted herewith.

Dated: 13 June 2013

9. An apparatus including user equipment, the apparatus comprising:
- a communicator configured to communicate data packets received from a base station over a high speed downlink packet access connection including a high speed physical downlink shared channel for data packet transfer and a high speed dedicated physical control channel for uplink signalling; and
 - a connection suspender configured to connect to the communicator, and to suspend the high speed downlink packet access connection in a plurality of predefined suspension time periods while maintaining the high speed downlink packet access connection in a standby state,
- wherein a duration of the suspension is defined by a suspension parameter known to the base station and the user equipment before the suspension.
10. An apparatus including user equipment, the apparatus comprising:
- a communicator configured to communicate data packets received from a base station over a high speed downlink packet access connection including a high speed physical downlink shared channel for data packet transfer and a high speed dedicated physical control channel for uplink signalling; and
 - a connection suspender configured to connect to the communicator, and to suspend the transmission of the high speed dedicated physical control channel in a plurality of predefined suspension time periods while maintaining the high speed dedicated physical control channel in a standby state,
- wherein a duration of the suspension is defined by a suspension parameter known to the base station and the user equipment before the suspension.
11. The apparatus of claim 9, wherein the connection suspender is configured to suspend the transmission of the high speed dedicated physical control channel in a plurality of predefined suspension time periods while maintaining the high speed dedicated physical control channel in a standby state.
12. The apparatus of claim 9, wherein the connection suspender is configured to suspend the transmission of a channel quality indicator in uplink in a plurality of predefined suspension time periods, the channel quality indicator is configured to characterise the quality of the high speed physical downlink shared channel.

wherein the duration of the suspension is defined by a suspension parameter known to the base station and the user equipment before the suspension.

18. An apparatus, comprising:

a suspension controller configured to control the suspension of transmission, between a base station and user equipment, of the high speed dedicated physical control channel in a plurality of predefined suspension time periods with suspension parameters while maintaining the high speed dedicated physical control channel in a standby state, the suspension parameters configured to characterise temporal characteristics of a plurality of suspension time periods by defining a duration of the suspension; and

a signalling unit configured to connect to the controller, to signal the suspension parameters

wherein the duration of the suspension is defined by a suspension parameter known to the base station and the user equipment before the suspension.

19. The apparatus of claim 17, wherein the suspension controller is configured to control the suspension of transmission of the high speed dedicated physical control channel in a plurality of predefined suspension time periods while maintaining the high speed dedicated physical control channel in a standby state.

20. The apparatus of claim 17, wherein the suspension controller is configured to control the suspension of reception of the high speed dedicated physical control channel in a plurality of predefined suspension time periods while maintaining the high speed dedicated physical control channel in a standby state.

21. The apparatus of claim 17, wherein the suspension controller is configured to control the suspension of transmission of a channel quality indicator in uplink in a plurality of predefined suspension time periods, the channel quality indicator configured to characterise the quality of the high speed physical downlink shared channel.

22. The apparatus of claim 17, wherein the suspension controller is configured to control the suspension of scheduling of data packets to the user equipment in a plurality of predefined suspension time periods.

9. An apparatus including user equipment, the apparatus comprising:

a communicator configured to communicate data packets received from a base station over a high speed downlink packet access connection including a high speed physical downlink shared channel for data packet transfer and a high speed dedicated physical control channel for uplink signalling; and

a connection suspender configured to connect to the communicator, and to suspend the transmission of the high speed dedicated physical control channel in a plurality of predefined suspension time periods while maintaining the high speed dedicated physical control channel in a standby state,

replace
with correct
original
paragraph

wherein a duration of the suspension is defined by a suspension parameter known to the base station and the user equipment before the suspension.

10. An apparatus including user equipment, the apparatus comprising:

a communicator configured to communicate data packets received from a base station over a high speed downlink packet access connection including a high speed physical downlink shared channel for data packet transfer and a high speed dedicated physical control channel for uplink signalling; and

a connection suspender configured to connect to the communicator, and to suspend the transmission of the high speed dedicated physical control channel in a plurality of predefined suspension time periods while maintaining the high speed dedicated physical control channel in a standby state,

wherein a duration of the suspension is defined by a suspension parameter known to the base station and the user equipment before the suspension.

11. The apparatus of claim 9, wherein the connection suspender is configured to suspend the transmission of the high speed dedicated physical control channel in a plurality of predefined suspension time periods while maintaining the high speed dedicated physical control channel in a standby state.

12. The apparatus of claim 9, wherein the connection suspender is configured to suspend the transmission of a channel quality indicator in uplink in a plurality of predefined suspension time periods, the channel quality indicator is configured to characterise the quality of the high speed physical downlink shared channel.

wherein the duration of the suspension is defined by a suspension parameter known to the base station and the user equipment before the suspension.

18. An apparatus, comprising:

a suspension controller configured to control the suspension of transmission, between a base station and user equipment, of the high speed dedicated physical control channel in a plurality of predefined suspension time periods with suspension parameters while maintaining the high speed dedicated physical control channel in a standby state, the suspension parameters configured to characterise temporal characteristics of a plurality of suspension time periods by defining a duration of the suspension; and

a signalling unit configured to connect to the controller, to signal the suspension parameters

wherein the duration of the suspension is defined by a suspension parameter known to the base station and the user equipment before the suspension.

19. The apparatus of claim 17, wherein the suspension controller is configured to control the suspension of transmission of the high speed dedicated physical control channel in a plurality of predefined suspension time periods while maintaining the high speed dedicated physical control channel in a standby state.

20. ~~the~~ apparatus of claim 17, wherein the suspension controller is configured to control the suspension of reception of the high speed dedicated physical control channel in a plurality of predefined suspension time periods while maintaining the high speed dedicated physical control channel in a standby state.

21. The apparatus of claim 17, wherein the suspension controller is configured to control the suspension of transmission of a channel quality indicator in uplink in a plurality of predefined suspension time periods, the channel quality indicator configured to characterise the quality of the high speed physical downlink shared channel.

22. The apparatus of claim 17, wherein the suspension controller is configured to control the suspension of scheduling of data packets to the user equipment in a plurality of predefined suspension time periods.

2012101335 21 Jun 2013

Section 105 *Patents Act* 1990 (Cth)

Advertisement pursuant to Part 34, Rule 34.41 of the *Federal Court Rules* 2011

Identity of proceedings in which application will be made:

Federal Court of Australia
New South Wales District Registry
General Division
No. NSD 2227 of 2012

Parties to proceedings:

Neptune Technologies & Bioresources Inc (Applicant)
Aker BioMarine AS (Respondent)

Particulars of amendments sought:

Aker BioMarine AS, the registered proprietor of Australian Patent no. 2012101335 (the Patent), will seek an Order under Section 105(1) of the *Patents Act* 1990 (Cth) directing the amendments of the Patent as follows:

Delete page 47 and substitute therefor new page 47 provided herewith together with a marked copy of original page 47 showing the nature and location of the proposed amendments.

Address for service for party seeking amendment:

DibbsBarker
Angel Place, 123 Pitt Street
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2012101335 21 Jun 2013

EXAMPLE 8

Krill oil was prepared according to the method described in example 7 extracting from the same krill meal. The oil was subjected to ^{31}P NMR analysis for the identification and quantification of the various forms of phospholipids. The analysis was performed according to the following methods: Samples (20 – 40 mg) were weighed into 1.5 ml centrifuge tubes. Next, NMR detergent (750 μl -10% Na cholate, 1% EDTA, pH 7.0 in $\text{H}_2\text{O}+\text{D}_2\text{O}$, 0.3 g L-1 PMG internal standard) was added. Next, the tube was placed in a oven at 60°C and periodically shaken/sonicated until completely dispersed. The solution was then transferred to a 5 ml NMR tube for analysis. Phosphorus NMR spectra were recorded on the two-channel Bruker Avance300 with the following instrument settings: spectrometer frequency 121.498MHz, sweep width 24,271 Hz, 64,000 data points, 30 degree excitation pulse, 576 transients were normally taken, each with an 8 second delay time and f.i.d. acquisition time of 1.35 sec. Spectra were processed with a standard exponential weighting function with 0.2 Hz line broadening before Fourier transformation.

Peaks were identified using known chemical shifts. Deacylation of samples with monomethylamine was also used on two samples for confirmation of peak identity and to achieve better peak resolution. Example spectra are presented in Figure 1. Peak area integration gave relative molar amounts of each lipid class. Weight percent values were calculated using molecular masses calculated from a krill sample fatty acid profile (average chain length = 18.6). Total PL levels were calculated from the PMG internal standard peak. The quantification of the phospholipids are shown in table 22 for both the raw material, the final product and for a commercially available krill oil (Neptune Krill Oil). The main polar ether lipids of the krill meal are alkylacylphosphatidylcholine (AAPC) at 7-9 % of total polar lipids, lyso-alkylacylphosphatidylcholine (LAAPC) at 1 % of total polar lipids (TPL) and alkylacylphosphatidyl-ethanolamine (AAPE) at < 1 % of TPL.

Table 22: Phospholipid profiles

	Type B krill powder	NK O	Krill Oil obtained in Example 7
PC	66.0	68.6	75.3

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EXAMPLE 8

Krill oil was prepared according to the method described in example 7 extracting from the same krill meal. The oil was subjected to ^{31}P NMR analysis for the identification and quantification of the various forms of phospholipids. The analysis was performed according to the following methods: Samples (20 – 40 mg) were weighed into 1.5 ml centrifuge tubes. Next, NMR detergent (750 μl -10% Na cholate, 1% EDTA, pH 7.0 in $\text{H}_2\text{O}+\text{D}_2\text{O}$, 0.3 g L⁻¹ PMG internal standard) was added. Next, the tube was placed in a oven at 60°C and periodically shaken/sonicated until completely dispersed. The solution was then transferred to a 5 ml NMR tube for analysis. Phosphorus NMR spectra were recorded on the two-channel Bruker Avance300 with the following instrument settings: spectrometer frequency 121.498MHz, sweep width 24,271 Hz, 64,000 data points, 30 degree excitation pulse, 576 transients were normally taken, each with an 8 second delay time and f.i.d. acquisition time of 1.35 sec. Spectra were processed with a standard exponential weighting function with 0.2 Hz line broadening before Fourier transformation.

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30 Table 22: Phospholipid profiles

	Type B krill powder	NK O	Krill Oil obtained in Example 7
PC	66.0	68.6	75.3

2012101333 21 Jun 2013

Section 105 *Patents Act* 1990 (Cth)

Advertisement pursuant to Part 34, Rule 34.41 of the *Federal Court Rules* 2011

Identity of proceedings in which application will be made:

Federal Court of Australia
New South Wales District Registry
General Division
No. NSD 2227 of 2012

Parties to proceedings:

Neptune Technologies & Bioresources Inc (Applicant)
Aker BioMarine AS (Respondent)

Particulars of amendments sought:

Aker BioMarine AS, the registered proprietor of Australian Patent no. 2012101333 (the Patent), will seek an Order under Section 105(1) of the *Patents Act* 1990 (Cth) directing the amendments of the Patent as follows:

Delete page 47 and substitute therefor new page 47 provided herewith together with a marked copy of original page 47 showing the nature and location of the proposed amendments.

Address for service for party seeking amendment:

DibbsBarker
Angel Place, 123 Pitt Street
Sydney NSW 2000

Attention: Scott Sloan / Penelope Hobart

Any person intending to oppose the application who is not a party to the proceedings must, not later than 28 days after publication of this advertisement, give written notice of that intention to the Commissioner and to the persons who are parties to the proceedings.

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EXAMPLE 8

Krill oil was prepared according to the method described in example 7 extracting from the same krill meal. The oil was subjected to ^{31}P NMR analysis for the identification and quantification of the various forms of phospholipids. The analysis was performed according to the following methods: Samples (20 – 40 mg) were weighed into 1.5 ml centrifuge tubes. Next, NMR detergent (750 μl -10% Na cholate, 1% EDTA, pH 7.0 in $\text{H}_2\text{O}+\text{D}_2\text{O}$, 0.3 g L-1 PMG internal standard) was added. Next, the tube was placed in a oven at 60°C and periodically shaken/sonicated until completely dispersed. The solution was then transferred to a 5 ml NMR tube for analysis. Phosphorus NMR spectra were recorded on the two-channel Bruker Avance300 with the following instrument settings: spectrometer frequency 121.498MHz, sweep width 24,271 Hz, 64,000 data points, 30 degree excitation pulse, 576 transients were normally taken, each with an 8 second delay time and f.i.d. acquisition time of 1.35 sec. Spectra were processed with a standard exponential weighting function with 0.2 Hz line broadening before Fourier transformation.

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Table 22: Phospholipid profiles

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EXAMPLE 8

Krill oil was prepared according to the method described in example 7 extracting from the same krill meal. The oil was subjected to ^{31}P NMR analysis for the identification and quantification of the various forms of phospholipids. The analysis was performed according to the following methods: Samples (20 – 40 mg) were weighed into 1.5 ml centrifuge tubes. Next, NMR detergent (750 μl -10% Na cholate, 1% EDTA, pH 7.0 in $\text{H}_2\text{O}+\text{D}_2\text{O}$, 0.3 g L-1 PMG internal standard) was added. Next, the tube was placed in a oven at 60°C and periodically shaken/sonicated until completely dispersed. The solution was then transferred to a 5 ml NMR tube for analysis. Phosphorus NMR spectra were recorded on the two-channel Bruker Avance300 with the following instrument settings: spectrometer frequency 121.498MHz, sweep width 24,271 Hz, 64,000 data points, 30 degree excitation pulse, 576 transients were normally taken, each with an 8 second delay time and f.i.d. acquisition time of 1.35 sec. Spectra were processed with a standard exponential weighting function with 0.2 Hz line broadening before Fourier transformation.

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Table 22: Phospholipid profiles

	Type B krill powder	NK O	Krill Oil obtained in Example 7
PC	66.0	68.6	75.3

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Section 105 Patents Act 1990 (Cth)

Advertisement pursuant to Part 34, Rule 34.41 of the *Federal Court Rules* 2011

Identity of proceedings in which application will be made:

Federal Court of Australia
New South Wales District Registry
General Division
No. NSD 2227 of 2012

Parties to proceedings:

Neptune Technologies & Bioresources Inc (Applicant)
Aker BioMarine AS (Respondent)

Particulars of amendments sought:

Aker BioMarine AS, the registered proprietor of Australian Patent no. 2008231570 (the Patent), will seek an Order under Section 105(1) of the *Patents Act* 1990 (Cth) directing the amendments of the Patent as follows:

Delete pages 43 and 48-52 and substitute therefor new pages 43 and 48-51 provided herewith together with a marked copy of original pages 43 and 48-52 showing the nature and location of the proposed amendments.

Address for service for party seeking amendment:

DibbsBarker
Angel Place, 123 Pitt Street
Sydney NSW 2000

Attention: Scott Sloan / Penelope Hobart

Any person intending to oppose the application who is not a party to the proceedings must, not later than 28 days after publication of this advertisement, give written notice of that intention to the Commissioner and to the persons who are parties to the proceedings.

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WD 2008/117062

PCT/GB2008/001080

Ratio DHA-PL/Total DHA	74.7 %w/w
Triglycerides	25.9 g/100g
Astaxanthin	2091 mg/kg
Peroxide Value	<0.1

EXAMPLE 8

Krill oil was prepared according to the method described in example 7 extracting from the same krill meal. The oil was subjected to ^{31}P NMR analysis for the identification and quantification of the various forms of phospholipids. The analysis was performed according to the following methods: Samples (20 – 40 mg) were weighed into 1.5 ml centrifuge tubes. Next, NMR detergent (750 μl -10% Na cholate, 1% EDTA, pII 7.0 in $\text{H}_2\text{O}+\text{D}_2\text{O}$, 0.3 g L $^{-1}$ PMG internal standard) was added. Next, the tube was placed in a oven at 60°C and periodically shaken/sonicated until completely dispersed. The solution was then transferred to a 5 ml NMR tube for analysis. Phosphorus NMR spectra were recorded on the two-channel Bruker Avance300 with the following instrument settings: spectrometer frequency 121.498MHz, sweep width 24,271 Hz, 64,000 data points, 30 degree excitation pulse, 576 transients were normally taken, each with an 8 second delay time and f.i.d. acquisition time of 1.35 sec. Spectra were processed with a standard exponential weighting function with 0.2 Hz line broadening before Fourier transformation.

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CLAIMS

1. A composition comprising:
from about 3% to 10% ether phospholipids on a w/w basis; and
from about 400 to about 2500 mg/kg astaxanthin.
2. The composition of claim 1, further comprising from about 35% to 50% non-ether phospholipids on w/w basis, so that the total amount of ether phospholipids and non-ether phospholipids in the composition is from about 38% to 60% on a w/w basis.
3. The composition of claim 1 or claim 2, further comprising from about 20% to 45% triglycerides on a w/w basis.
4. The composition of any one of claims 1 to 3, wherein said ether phospholipids are selected from the group consisting of alkylacylphosphatidylcholine, lysoalkylacylphosphatidylcholine, alkylacylphosphatidylethanolamine, and combinations thereof.
5. The composition of any one of claims 1 to 4, wherein said ether lipids are greater than 90% alkylacylphosphatidylcholine.
6. The composition of any one of claims 1 to 5, wherein said non-ether phospholipids are selected from the group consisting of phosphatidylcholine, phosphatidylserine, phosphatidylethanolamine and combinations thereof.
7. The composition of any one of claims 1 to 6, wherein said composition comprises a blend of lipid fractions obtained from *Euphausia superba*.
8. The composition of any one of claims 1 to 7, wherein said composition comprises from about 25% to 40% omega-3 fatty acids as a percentage of total fatty acids and wherein from about 80% to 90% of said omega-3 fatty acids are attached to said phospholipids.

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9. The composition of claim 1, further characterized in comprising at least 65% (w/w) of phospholipids, said phospholipids characterized in containing at least 35% omega-3 fatty acid residues.
10. The composition of any one of claims 1 to 9, wherein the composition is derived from a marine or aquatic biomass.
11. The composition of any one of claims 1 to 9, wherein the composition is derived from krill.
12. The composition of any one of claims 1 to 11, wherein said composition comprises less than 2% free fatty acids.
13. The composition of any one of claims 1 to 12, further characterized in that said phospholipids comprise greater than 50% phosphatidylcholine (w/w).
14. The composition of any one of claims 1 to 12, further characterized in that said phospholipids comprise greater than 70% phosphatidylcholine (w/w).
15. The composition of any one of claims 1 to 12, further characterized in that said phospholipids comprise greater than 80% phosphatidylcholine (w/w).
16. The composition of any one of claims 1 to 15, further characterized in comprising at least 36% (w/w) omega-3 fatty acids.
17. The composition of any one of claims 1 to 16, further characterized in comprising less than about 0.5g/100g total cholesterol.
18. The composition of any one of claims 1 to 17, further characterized in comprising less than about 0.45% arachidonic acid (w/w).
19. The composition of any one of claims 1 to 18, further characterized in being free from acetone.

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20. The compositions of any one of claims 1 to 19, wherein said composition is odorless.
21. The composition of any one of claims 1 to 20, wherein said composition comprises less than about 10 mg/kg (w/w) trimethylamine.
22. A composition as claimed in claim 1 wherein said composition is a *Euphausia superba* krill oil composition comprising:
from about 3% to about 10% w/w ether phospholipids;
from about 27% to 50% w/w non-ether phospholipids so that the amount of total phospholipids in the composition is from about 30% to 60% w/w;
from about 20% to 50% w/w triglycerides;
from about 400 to about 2500 mg/kg astaxanthin; and
from about 20% to 35% omega-3 fatty acids as a percentage of total fatty acids in said composition, wherein from about 70% to 95% of said omega-3 fatty acids are attached to said phospholipids.
23. A capsule containing the composition of any one of claims 1 to 22.
24. A dietary supplement comprising the composition of any one of claims 1 to 22.
25. A composition as claimed in any one of claims 1 to 22 for the prevention or treatment of diet-induced hyperinsulinemia, insulin insensitivity, muscle mass hypertrophy, serum adiponectin reduction or hepatic steatosis.
26. A composition as claimed in any one of claims 1 to 22 for inducing diuresis.
27. A composition as claimed in any one of claims 1 to 22 for increasing muscle mass.
28. A composition as claimed in any one of claims 1 to 22 for decreasing protein catabolism.
29. A composition as claimed in any one of claims 1 to 22 for prevention or treatment of fatty heart.

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30. A composition as claimed in any one of claims 1 to 22 for prevention or treatment of fatty liver.
31. A composition as claimed in any one of claims 1 to 22 for prevention or treatment of insulin resistance, inflammation, blood lipid profile and oxidative stress.
32. A process for making a composition as claimed in claim 1 comprising;
contacting *Euphausia superba* with a polar solvent to provide a polar extract comprising phospholipids;
contacting *Euphausia superba* with a neutral solvent to provide a neutral extract comprising triglycerides and astaxanthin;
combining said polar extract and said neutral extract to provide *Euphausia superba* krill oil comprising from about 3% to about 10% w/w ether phospholipids; from about 27% to 50% w/w non-ether phospholipids so that the amount of total phospholipids in the composition is from about 30% to 60% w/w; from about 20% to 50% w/w triglycerides; from about 400 to about 2500 mg/kg astaxanthin; and from about 20% to 35% omega-3 fatty acids as a percentage of total fatty acids in said composition, wherein from about 70% to 95% of said omega-3 fatty acids are attached to said phospholipids.
33. The process of claim 32, further comprising encapsulating said krill oil.
34. An oil produced by the processes of claim 32.

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WO 2008/117062

PCT/GB2008/001090

Ratio DHA-PL/Total DHA	74.7 %w/w
Triglycerides	25.9 g/100g
Astaxanthin	2091 mg/kg
Peroxide Value	<0.1

EXAMPLE 8

Krill oil was prepared according to the method described in example 7 extracting from the same krill meal. The oil was subjected to ^{31}P NMR analysis for the identification and quantification of the various forms of phospholipids. The analysis was performed according to the following methods: Samples (20 - 40 mg) were weighed into 1.5 ml centrifuge tubes. Next, NMR detergent (750 μl -10% Na cholate, 1% EDTA, pH 7.0 in $\text{H}_2\text{O}+\text{D}_2\text{O}$, 0.3 g L-1 PMG internal standard) was added. Next, the tube was placed in a oven at 60°C and periodically shaken/sonicated until completely dispersed. The solution was then transferred to a 5 ml NMR tube for analysis. Phosphorus NMR spectra were recorded on the two-channel Bruker Avance300 with the following instrument settings: spectrometer frequency 121.498MHz, sweep width 24,271 Hz, 64,000 data points, 30 degree excitation pulse, 576 transients were normally taken, each with an 8 second delay time and f.i.d. acquisition time of 1.35 sec. Spectra were processed with a standard exponential weighting function with 0.2 Hz line broadening before Fourier transformation.

Peaks were identified using known chemical shifts. Deacylation of samples with monomethylamine was also used on two samples for confirmation of peak identity and to achieve better peak resolution. Example spectra are presented in Figure 1. Peak area integration gave relative molar amounts of each lipid class. Weight percent values were calculated using molecular masses calculated from a krill sample fatty acid profile (average chain length = 18.6). Total PL levels were calculated from the PMG internal standard peak. The quantification of the phospholipids are shown in table 25²² for both the raw material, the final product and for a commercially available krill oil (Neptune Krill Oil). The main polar other lipids of the krill meal are alkylacylphosphatidylcholine (AAPC) at 7-9 % of total polar lipids, lyso-alkylacylphosphatidylcholine (LAAPC) at 1 % of total polar lipids (TPL) and alkylacylphosphatidyl-ethanolamine (AAPE) at < 1 % of TPL.

Replace
"25" with
"22".

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MARKED COPY**CLAIMS**

1. A composition comprising:
from about 3% to 10% ether phospholipids on a w/w basis; and
from about 400 to about 2500 mg/kg astaxanthin.
2. The composition of claim 1, further comprising from about 35% to 50% non-ether phospholipids on w/w basis, so that the total amount of ether phospholipids and non-ether phospholipids in the composition is from about 38% to 60% on a w/w basis.
3. The composition of claim 1 or claim 2, further comprising from about 20% to 45% triglycerides on a w/w basis.
4. The composition of any one of claims 1 to 3, wherein said ether phospholipids are selected from the group consisting of alkylacylphosphatidylcholine, lysoalkylacylphosphatidylcholine, alkylacylphosphatidylethanolamine, and combinations thereof.
5. The composition of any one of claims 1 to 4, wherein said ether lipids are greater than 90% alkylacylphosphatidylcholine.
6. The composition of any one of claims 1 to 5, wherein said non-ether phospholipids are selected from the group consisting of phosphatidylcholine, phosphatidylserine, phosphatidylethanolamine and combinations thereof.
7. The composition of any one of claims 1 to 6, wherein said composition comprises a blend of lipid fractions obtained from *Euphausia superba*.
8. The composition of any one of claims 1 to 7, wherein said composition comprises from about 25% to 40% omega-3 fatty acids as a percentage of total fatty acids and wherein from about 80% to 90% of said omega-3 fatty acids are attached to said phospholipids.

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9. The composition of claim 1, further characterized in comprising at least 65% (w/w) of phospholipids, said phospholipids characterized in containing at least 35% omega-3 fatty acid residues.
10. The composition of any one of claims 1 to 9, wherein the composition is derived from a marine or aquatic biomass.
11. The composition of any one of claims 1 to 9, wherein the composition is derived from krill.
12. The composition of any one of claims 1 to 11, wherein said composition comprises less than 2% free fatty acids.
13. The composition of any one of claims 1 to 12, further characterized in that said phospholipids comprise greater than 50% phosphatidylcholine (w/w).
14. The composition of any one of claims 1 to 12, further characterized in that said phospholipids comprise greater than 70% phosphatidylcholine (w/w).
15. The composition of any one of claims 1 to 12, further characterized in that said phospholipids comprise greater than 80% phosphatidylcholine (w/w).
16. The composition of any one of claims 1 to 15, further characterized in comprising at least 36% (w/w) omega-3 fatty acids.
17. The composition of any one of claims 1 to 16, further characterized in comprising less than about 0.5g/100g total cholesterol.
18. The composition of any one of claims 1 to 17, further characterized in comprising less than about 0.45% arachidonic acid (w/w).
19. The composition of any one of claims 1 to 18, further characterized in being free from acetone.

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20. The compositions of any one of claims 1 to 19, wherein said composition is odorless.
21. The composition of any one of claims 1 to 20, wherein said composition comprises less than about 10 mg/kg (w/w) trimethylamine.
22. A composition as claimed in claim 1 wherein said composition is a *Euphausia superba* krill oil composition comprising:
from about 3% to about 10% w/w ether phospholipids;
from about 27% to 50% w/w non-ether phospholipids so that the amount of total phospholipids in the composition is from about 30% to 60% w/w;
from about 20% to 50% w/w triglycerides;
from about 400 to about 2500 mg/kg astaxanthin; and
from about 20% to 35% omega-3 fatty acids as a percentage of total fatty acids in said composition, wherein from about 70% to 95% of said omega-3 fatty acids are attached to said phospholipids.
23. A capsule containing the composition of any one of claims 1 to 22.
24. A dietary supplement comprising the composition of any one of claims 1 to 22.
25. A composition as claimed in any one of claims 1 to 22 for the prevention or treatment of diet-induced hyperinsulinemia, insulin insensitivity, muscle mass hypertrophy, serum adiponectin reduction or hepatic steatosis.
26. A composition as claimed in any one of claims 1 to 22 for inducing diuresis.
27. A composition as claimed in any one of claims 1 to 22 for increasing muscle mass.
28. A composition as claimed in any one of claims 1 to 22 for decreasing protein catabolism.
29. A composition as claimed in any one of claims 1 to 22 for prevention or treatment of fatty heart.

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30. A composition as claimed in any one of claims 1 to 22 for prevention or treatment of fatty liver.

31. A composition as claimed in any one of claims 1 to 22 for prevention or treatment of insulin resistance, inflammation, blood lipid profile and oxidative stress.

~~32. A process for producing krill oil comprising:
a) providing a denatured krill product; and
b) extracting oil from said denatured krill product.~~

~~33. The process of claim 32, wherein said denatured krill product is produced by
a) providing fresh krill;
b) treating said fresh krill to denature lipases and phospholipases in said fresh krill to provide a denatured krill product; and
c) extracting oil from said denatured krill product.~~

~~34. The process of claim 33 in which the denaturation step comprises heating of said fresh krill.~~

~~35. The process of claim 33 in which the denaturation step comprises heating said fresh krill after grinding.~~

~~36. The process of any one of claims 32 to 35, further comprising storing said denatured krill product at room temperature or below between the denaturation step and the extraction step.~~

~~37. The process of any one of claims 32 to 36, wherein the enzyme denaturation step is achieved by application of heat.~~

~~38. The process of any one of claims 32 to 36, wherein said denatured krill product is a krill meal.~~

~~39. The process of claim 38, wherein said krill meal is stored prior to said extraction step.~~

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~~40. The process of any one of claims 32 to 39, wherein the extraction step comprises use of supercritical carbon dioxide, with or without use of a polar modifier.~~

~~41. The process of claim 40, wherein said supercritical fluid extraction is a two step process comprising a first extraction step with carbon dioxide and from 1 to 10% of a co-solvent and a second extraction with carbon dioxide and from 10-30% of a co-solvent, wherein said co-solvent is a C₁-C₄ monohydric alcohol.~~

~~42. The process of any one of claims 32 to 41, wherein the extraction step comprises the use of ethanol.~~

~~43. The process of any one of claims 32 to 42, wherein the extraction step comprises ethanol extraction followed by acetone whereby to precipitate phospholipids.~~

~~44.32.~~ A process for making a composition as claimed in claim 1 comprising;

contacting *Euphausia superba* with a polar solvent to provide a polar extract comprising phospholipids;

contacting *Euphausia superba* with a neutral solvent to provide a neutral extract comprising triglycerides and astaxanthin;

combining said polar extract and said neutral extract to provide *Euphausia superba* krill oil comprising from about 3% to about 10% w/w ether phospholipids; from about 27% to 50% w/w non-ether phospholipids so that the amount of total phospholipids in the composition is from about 30% to 60% w/w; from about 20% to 50% w/w triglycerides; from about 400 to about 2500 mg/kg astaxanthin; and from about 20% to 35% omega-3 fatty acids as a percentage of total fatty acids in said composition, wherein from about 70% to 95% of said omega-3 fatty acids are attached to said phospholipids.

~~45.33.~~ The process of ~~any one of claims claim~~ 32 to 44, further comprising encapsulating said krill oil.

~~46.34.~~ An oil produced by the processes of ~~any one of claims claim~~ 32 to 44.