



Australian Government

IP Australia

**Supplement to the
AUSTRALIAN OFFICIAL JOURNAL**

OF

PATENTS

Contents

General Information & Notices

Amendments

Amendments Made	3125
Alteration of Name(s) of Applicant(s)/Patentee(s)	3127

Applications Accepted

Name Index	3209
Numerical Index	3238
IPC Index	3241

Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired	3122
---	------

Applications Open to Public Inspection

Name Index	3131
Numerical Index	3142
IPC Index	3144

Assignments before Grant, Section 113	3123
---	------

Assignments Registered	3250
------------------------------	------

Certified Innovation Patents

Name Index	3246
Numerical Index	3247
IPC Index	3248

Complete Applications Filed

Name Index	3112
Numerical Index	3117

Corrigenda	3256
------------------	------

Extensions of Time, Section 223	3124
---------------------------------------	------

Innovation Patent Applications Filed

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement)

30 May 2013

Name Index	3119
Numerical Index	3121
Innovation Patents Open to Public Inspection	
Name Index	3146
Numerical Index	3149
IPC Index	3150
PCT applications which have entered the National Phase	
Name Index	3151
Numerical Index	3197
IPC Index	3202
Patents Granted	3249
Opposition Proceedings	3249
Proceedings under Section 215	3250
Provisional Applications Filed	
Name Index	3104
Numerical Index	3110
Specifications Republished	3258

General Information

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

Editorial enquiries

Contact information

Freedom of Information ACT

Professional Standards Board

Sales

Requests for Information under Section 194 (c)

Country Codes

Trade Mark and Designs Hearing Sessions

INID (Internationally agreed Numbers for the 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

Inexa, Industria Extractora C. A. v OmniActive Health Technologies Limited 2013 APO 32

Patent Application: 2002348718

Title: Novel trans-lutein enriched xanthophyll ester concentrate and a process for its preparation

Patent Applicant: OmniActive Health Technologies Limited

Opponent: Inexa, Industria Extractora C. A.

Delegate: Sophina Calanni

Decision Date: 16 May 2013

Hearing Date: Written submissions filed on 19 December and 21 December 2012

Catchwords: **PATENTS** – submissions on costs filed after the issue of the substantive decision – costs awarded against unsuccessful party, except in relation to attorney and counsel attendance fees, expenses and allowances

Representation: Patent applicant: John Landells, Griffith Hack, Melbourne
Opponent: Gary Nock, Cullens Brisbane

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Pacific Enterprises (Aust) Pty Ltd v ASSA ABLOY Australia Pty Limited [2013] APO 33

Patent Application: 2011202891

Title: A lockable chain winder

Patent Applicant: ASSA ABLOY Australia Pty Limited

Opponent: Pacific Enterprises (Aust) Pty Ltd

Delegate: Dr S.D.Barker

Decision Date: 17 May 2013

Hearing Date: Written submissions completed on 7 May 2013

Catchwords: **PATENTS** – application for extension of time to file evidence in support – inadequate explanation of delay – nature and significance of evidence supports extension – extension allowed – no award of costs

Representation: Patent applicant: Phillips Ormonde Fitzpatrick
Opponent: Baxter IP

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 14 May 2013 .

(71) Adgex Limited (21) 2013901668 (22) 13.05.2013 (54) An elevated railroad and a method of providing an elevated railroad	(71) Aravanis, A. (21) 2013901727 (22) 15.05.2013 (54) DISPOSABLE C-STRING	(71) BIOMETIC PTY LTD (21) 2013901629 (22) 08.05.2013 (54) POROUS BIOABSORBABLE COMPOSITE SCAFFOLD, BIOABSORBABLE PUMP, TISSUE REPAIR SYSTEM, METHOD OF MANUFACTURING A POROUS BIOABSORBABLE COMPOSITE SCAFFOLD, METHOD OF INCREASING THE DENSITY OF A POROUS BIOABSORBABLE COMPOSITE SCAFFOLD, METHOD OF JOINING TWO POROUS BIOABSORBABLE COMPOSITE SCAFFOLDS, METHOD OF MANUFACTURING A POROUS BIOABSORBABLE COMPOSITE SCAFFOLD HAVING GRADED POROSITY, METHOD OF MANUFACTURING A TISSUE REPAIR SYSTEM
(71) Advantetex International Pty Ltd (21) 2013901681 (22) 13.05.2013 (54) Filament, method for forming a filtration media, filtration media and filter bag for hot gas filtration	(71) Automotive Imports Pty Ltd (21) 2013901740 (22) 16.05.2013 (54) STARTER MOTOR	
(71) AEM Cores Pty Ltd (21) 2013901644 (22) 09.05.2013 (54) A METHOD OF STACKING LAMINATIONS	(71) Auzcon Pty Ltd (21) 2013901676 (22) 13.05.2013 (54) SEA DEFENCE	
(71) Ainsworth Game Technology Limited (21) 2013901662 (22) 10.05.2013 (54) An electronic gaming machine and gaming method	(71) Awad, T.; Vilinskis, A. (21) 2013901697 (22) 14.05.2013 (54) INFESTATION TRACKING SYSTEM AND METHOD	
(71) AJG Trading Pty Ltd (21) 2013901709 (22) 14.05.2013 (54) Chair Cover	Barak, B. see Green, C. (21) 2013901688	(71) BIOMETIC PTY LTD (21) 2013901630 (22) 08.05.2013 (54) A TISSUE CULTURE ACTUATION SYSTEM, A METHOD OF TISSUE CULTURE ACTUATION, COMPUTER EXECUTABLE STEPS FOR CONTROLLING A TISSUE CULTURE ACTUATION SYSTEM, AND A COMPUTER FOR CONTROLLING A TISSUE CULTURE ACTUATION SYSTEM
(71) Anderson-Sembach, S. (21) 2013901757 (22) 17.05.2013 (54) Y Book Elixir (3 screens) is a pocket 'wallet' size internet and server access computer with three touch screens, to fill the space between internet phone and internet pad products.	(71) Barron, G. (21) 2013901674 (22) 13.05.2013 (54) Head Support	
Andrich, S. see Slater, C. (21) 2013901786	(71) Bazouni, C. (21) 2013901728 (22) 15.05.2013 (54) A DEVICE AND METHOD USED FOR COASTAL REMOTE SENSING AND ADVERTISING	(71) BIOMETIC PTY LTD (21) 2013901631 (22) 08.05.2013 (54) A BIOCOMPATIBLE PIN, A METHOD OF TREATING JOINT ARTICULAR CARTILAGE DEFECTS IN A BONE AND A METHOD OF ACCESSING A JOINT SURFACE
(71) APS Innovations Pty Ltd (21) 2013901742 (22) 16.05.2013 (54) A DRINKING RECEPTACLE	(71) Bellingham, O. (21) 2013901765 (22) 18.05.2013 (54) The Girder Hook	
	(71) Bensley Enterprises Pty Ltd (21) 2013901793 (22) 20.05.2013 (54) Method for the treatment of gas	(71) Blevins, D.G. (21) 2013901682 (22) 13.05.2013 (54) MOVEMENT ALERT SYSTEM AND DEVICE THEREFOR
	Biffin, J.R. see Regtop, H.L. (21) 2013901713	

Provisional Applications Filed - Name Index cont'd

(71) Borle, L.
(21) 2013901761 (22) 17.05.2013
(54) POWER GENERATION APPARATUS AND METHOD

(71) Bransgrove, B.
(21) 2013901667 (22) 12.05.2013
(54) Test Cassette Loading Mechanism

(71) Bransgrove, A.
(21) 2013901730 (22) 16.05.2013
(54) An improved process for intestinal dialysis PA 3

(71) Calleija, M.
(21) 2013901621 (22) 07.05.2013
(54) Toroidal Flow Engine

(71) Carr, r.
(21) 2013901719 (22) 15.05.2013
(54) americas cup wingsail addition

(71) CEDAR CREEK TRUST
(21) 2013901612 (22) 07.05.2013
(54) Rail or Beam mounted Restraint Device

Cell-Innovations Pty Ltd see Rusty Property Holdings Pty Ltd
(21) 2013901658

(71) Chester, D.
(21) 2013901645 (22) 09.05.2013
(54) A FASTENER AND FASTENING SYSTEM

(71) CIS CAPITAL PTY LTD
(21) 2013901661 (22) 10.05.2013
(54) A treatment and diagnosis of chronic fatigue syndrome

CIUCCI, F. see PAZ, F.
(21) 2013901620

(71) Clark, P.
(21) 2013901756 (22) 17.05.2013
(54) Transportable Structure

(71) Clarke, I.
(21) 2013901762 (22) 17.05.2013
(54) Lifting Apparatus

(71) COGEN MICROSYSTEMS PTY LTD
(21) 2013901672 (22) 13.05.2013
(54) Improved Heat Exchanger

(71) Commonwealth Scientific and Industrial Research Organisation
(21) 2013901768 (22) 19.05.2013
(54) A System and Method for Remote Medical Diagnosis

(71) Commonwealth Scientific and Industrial Research Organisation
(21) 2013901723 (22) 15.05.2013
(54) Recovery of glycosaminoglycan(s)

(71) Concave Global Pty Ltd
(21) 2013901726 (22) 15.05.2013
(54) Footwear for playing football

Connop, A.D. see Connop, J.D.
(21) 2013901715

(71) Connop, J.D.; Connop, A.D.
(21) 2013901715 (22) 15.05.2013
(54) Payment Transaction Techniques

(71) CONTOLEON, G.
(21) 2013901735 (22) 01.05.2013
(54) GLEANING FOR ENTRAINED GOLD MICRO-NUGGETS IN ALLUVIAL WASH -DOWNS

(71) DAVIS, J.
(21) 2013901656 (22) 10.05.2013
(54) Building Project Management

(71) DE FAZIO ENTERPRISES PTY LTD
(21) 2013901773 (22) 19.05.2013
(54) Metal Lead Stand

(71) Doneux, P.P.M.J.
(21) 2013901646 (22) 09.05.2013
(54) A sheet material with a cellular structure and/or a process for producing same

(71) DUFFY, A.
(21) 2013901624 (22) 07.05.2013
(54) Universal Smart Battery Alarm Software Application, ('App'), for Mobile and/or Cell Phone and Similar Devices

DUNCANSON, K.R. see WHITEHOUSE, G.M.
(21) 2013901642

(71) Earth Key Pty Ltd
(21) 2013901618 (22) 07.05.2013
(54) AN APPARATUS FOR USE WITH AN AQUAPONICS SYSTEM

(71) EDMONDS, R.
(21) 2013901710 (22) 15.05.2013
(54) METHOD OF DEPILATION

(71) Elmdale Pty Ltd
(21) 2013901734 (22) 16.05.2013
(54) VISCOSITY MEASURING DEVICE

(71) enTransit Pty Ltd
(21) 2013901780 (22) 20.05.2013
(54) Method and Apparatus aiming to address Non-Validation of Tickets and Fare Evasion on Public Transport Vehicles

(71) Extension Marketing Pty Ltd
(21) 2013901679 (22) 13.05.2013
(54) METHOD AND SYSTEM FOR FACILITATING ONLINE PROPERTY SALES

(71) Fairlight.AU Pty Ltd
(21) 2013901791 (22) 20.05.2013
(54) Improved 3-D electro-acoustic system

Forehan, P. see Forehan, J.
(21) 2013901792

(71) Forehan, J.; Forehan, P.
(21) 2013901792 (22) 20.05.2013
(54) AN EAR TAG

(71) franke, j.
(21) 2013901650 (22) 09.05.2013
(54) A Rangehood comprised of both an extraction fan and an "air curtain" and air curtain generator that enables maximum efficiency for extracting fumes.

(71) GEOWAVE ENGINES PTY LTD
(21) 2013901705 (22) 14.05.2013
(54) Geowave Engine Mark-2. A cost effective system for converting Kinetic wave energy directly to Electricity sustainably

(71) GEOWAVE ENGINES PTY LTD
(21) 2013901721 (22) 15.05.2013
(54) Geowave Engine Mark 2. An engine which directly converts wave energy to rotational energy suitable for sustainable electricity generation in a cost effective manner. The engine is completely sealed and is not reliant on hydraulics for its operation.

(71) Global Valve Technology Limited
(21) 2013901677 (22) 13.05.2013
(54) A check valve

Provisional Applications Filed - Name Index cont'd

(71) Goffey, D.
(21) 2013901686 (22) 13.05.2013
(54) An Exercise Apparatus

(71) Gold Lawyers Pty Ltd
(21) 2013901707 (22) 14.05.2013
(54) Method Apparatus and Software Product for International Intellectual Property Transactions

(71) Goldschmied, F.
(21) 2013901706 (22) 14.05.2013
(54) AN IMPROVED DENTAL BRACKET

(71) Gray Bulk Concepts Pty Ltd
(21) 2013901704 (22) 14.05.2013
(54) Method and System for Suppressing Airborne Particulate Material During Loading/Unloading of Vessels

(71) Green, C.; Barak, B.; Sar Shalom, L.
(21) 2013901688 (22) 13.05.2013
(54) OZ Park - parking system The proposed invention is a system for the purchase of parking tickets without needing to use a parking meter. The ticket can be purchased via a phone, mobile app, sms, or website. The parking attendant can then enforce the municipality's parking restrictions and rates via a hand held smart device that can validate information from a database using text recognition. The invention will also issue warnings to users, send fines remotely, hold council parking permits, and fixed rate parking tickets.

(71) HADDAD, D.
(21) 2013901636 (22) 08.05.2013
(54) SIGNBOARD

(71) Haines, T.
(21) 2013901625 (22) 08.05.2013
(54) A system and method for collecting data

(71) Haines, T.
(21) 2013901774 (22) 20.05.2013
(54) A system and method for collecting data

(71) Harcor Security Seals Pty Limited
(21) 2013901749 (22) 17.05.2013
(54) Improved Security Device and Seal

Harris, C. see Harris, G.
(21) 2013901711

(71) Harris, G.; Harris, C.
(21) 2013901711 (22) 15.05.2013
(54) IMPROVEMENTS IN GRADER BLADE ASSEMBLIES

(71) Heaton, B.
(21) 2013901664 (22) 11.05.2013
(54) Never Block Gutter

(71) Hegedus, A.
(21) 2013901743 (22) 16.05.2013
(54) System and method for identity and access management using web-based application proxy

(71) HO-SHON, J.
(21) 2013901720 (22) 08.05.2013
(54) ELECTRICITY FROM LATENT HEAT

(71) HUDSON, G.
(21) 2013901736 (22) 16.05.2013
(54) A CONNECTOR FOR CONNECTING AT LEAST TWO CONDUIT MEMBERS

(71) IGGULDEN, I.
(21) 2013901751 (22) 14.05.2013
(54) Improvements in Composting Technology

(71) Ikonomou, K.
(21) 2013901778 (22) 20.05.2013
(54) Patch Panel Arrangements, Cable Terminating Devices and Methods

(71) Institute for Telecommunications Research
(21) 2013901794 (22) 20.05.2013
(54) SYNCHRONISATION METHODS FOR FREE SPACE OPTICAL COMMUNICATIONS

(71) Intellectual Property Development Corporation Pty Ltd
(21) 2013901759 (22) 17.05.2013
(54) System for cooling and dispensing carbonated beverages

(71) Jakovcevich, C.
(21) 2013901651 (22) 09.05.2013
(54) Anodic Retarding Catalyst Liquid

(71) Jakovcevich, C.
(21) 2013901666 (22) 11.05.2013
(54) Atmospheric dehumidifier

(71) Joe Santa & Associates Pty Limited
(21) 2013901693 (22) 14.05.2013
(54) An air motor

(71) JTG and Partners Pty Ltd
(21) 2013901788 (22) 20.05.2013
(54) A grinding apparatus

(71) Kambouris Shares Pty Ltd
(21) 2013901614 (22) 07.05.2013
(54) Liquid Storage Containers

(71) Kingsley Enterprises Pty Limited
(21) 2013901657 (22) 10.05.2013
(54) Improved Vehicle Ladder

(71) Larkin, B.
(21) 2013901753 (22) 15.05.2013
(54) Adjustable weight sinker with fish attracting scent

(71) Leonhardt, J.; McCulloch, D.
(21) 2013901673 (22) 13.05.2013
(54) Brick Tie

(71) Lessing, S.
(21) 2013901722 (22) 09.05.2013
(54) Structural interlocking block

(71) Liao, K.
(21) 2013901701 (22) 14.05.2013
(54) Coupling device

(71) Linc Energy Ltd
(21) 2013901654 (22) 10.05.2013
(54) CONTROLLED BURN BACK METHOD

(71) Linc Energy Ltd
(21) 2013901655 (22) 10.05.2013
(54) OXYGEN PULSE METHOD

(71) Lynn, P.
(21) 2013901635 (22) 08.05.2013
(54) Fire retardant Composition and Method of Application Thereof

(71) Mastalerz, K.; Tremayne, T.
(21) 2013901653 (22) 10.05.2013
(54) CLOSURE OR STOPPER FORMING A SURFACE TENSION SEAL

(71) Matthews, N.
(21) 2013901777 (22) 15.05.2013
(54) A MOTOR VEHICLE

(71) McConnell, A.P.; Silluzio, L.
(21) 2013901683 (22) 13.05.2013
(54) Child Restraint

Provisional Applications Filed - Name Index cont'd

(71) McCrum, M.
(21) 2013901776 (22) 15.05.2013
(54) ABS PLASTIC DOWEL FUSION SYSTEM

McCulloch, D. see Leonhardt, J.
(21) 2013901673

(71) McNally, A.
(21) 2013901747 (22) 17.05.2013
(54) Wave Energy Converter

(71) Merhi, H.
(21) 2013901622 (22) 07.05.2013
(54) Secure and Snug

(71) Michael Hill Group Services Pty Ltd
(21) 2013901752 (22) 14.05.2013
(54) SYSTEM AND METHOD OF DYNAMIC LABELLING

MILES, L.A. see ROBBINS, A.P.
(21) 2013901739

(71) Mining Consumables Pty Ltd
(21) 2013901613 (22) 07.05.2013
(54) Apparatus and methods for stabilising rock

Monash University see The University of Western Australia
(21) 2013901746

(71) MORROW, C.
(21) 2013901702 (22) 14.05.2013
(54) SEPARATION SYSTEMS

(71) mPort Pty Ltd
(21) 2013901684 (22) 13.05.2013
(54) A System and Method for Determining Body Shape Information

(71) mPort Pty Ltd
(21) 2013901685 (22) 13.05.2013
(54) A System and Method for Determining Body Shape Information

(71) Murphy Pipe & Civil IP Pty Ltd
(21) 2013901716 (22) 07.05.2013
(54) A PLOUGH VEHICLE ASSEMBLY

(71) Nangala Pty Ltd
(21) 2013901663 (22) 10.05.2013
(54) Kettle

(71) National ICT Australia Limited
(21) 2013901755 (22) 17.05.2013
(54) Cache system for efficient mobile data distribution

(71) NewSouth Innovations Pty Limited
(21) 2013901750 (22) 17.05.2013
(54) Dihydropyrrones and their use as antimicrobial agents

(71) NewSouth Innovations Pty Limited
(21) 2013901758 (22) 17.05.2013
(54) Enhanced biogas production

(71) Niimeitolu, V.
(21) 2013901787 (22) 20.05.2013
(54) Shock absorber generator

(71) Norman, S.K.
(21) 2013901760 (22) 17.05.2013
(54) Skirt Securing Device

(71) Norvock, M.
(21) 2013901687 (22) 13.05.2013
(54) A Stabiliser

(71) NUSEP HOLDINGS LTD
(21) 2013901775 (22) 20.05.2013
(54) Plastic Film based Polyacrylamide Membranes

(71) O'Brien, R.C.
(21) 2013901748 (22) 17.05.2013
(54) Reinforcing Bar Cover

(71) Oral Health Australia Pty Ltd
(21) 2013901708 (22) 14.05.2013
(54) Inhibitory propeptides

(71) P. Edwards Investments Pty. Ltd.
(21) 2013901628 (22) 08.05.2013
(54) A METHOD AND APPARATUS FOR ADVANCING THE GROWTH OF BANANAS

(71) Palmaya Pty Ltd
(21) 2013901789 (22) 20.05.2013
(54) Treatment of Neurological and Other Disorders

(71) Parnham, W.A.
(21) 2013901779 (22) 20.05.2013
(54) Tricycle with Arm and Leg Propulsion

(71) Patullo, B.
(21) 2013901669 (22) 13.05.2013
(54) System of Wireless Transponder power management

(71) PAZ, F.; CIUCCI, F.
(21) 2013901620 (22) 07.05.2013
(54) FASTENER DRIVER TOOL

(71) PELHAM FAMILY TRUST; THE TRUSTEE FOR PELHAM FAMILY TRUST
(21) 2013901764 (22) 18.05.2013
(54) The invention that we have is a part of our insertion housing that is designed to place sensors into liquid and gas media. The design we are protecting is the design of the front flange and the method used to pull it into place and the method used to push it out of the housing, this overcomes issues in implementation of the insertion housing.

(71) Phosphagenics Limited
(21) 2013901633 (22) 08.05.2013
(54) Formulation

(71) Pintar, M.; Zheng, J.
(21) 2013901738 (22) 16.05.2013
(54) An Environment friendly, Economical and Effective Method for Brine management---The 4D Brine Evaporation System

(71) Poseidon Nickel Limited
(21) 2013901724 (22) 09.05.2013
(54) High Speed Mine Development Methodology

(71) Power, T.
(21) 2013901699 (22) 14.05.2013
(54) Improvements in smoke dampers

(71) RAEDYNE SYSTEMS PTY. LTD.
(21) 2013901609 (22) 07.05.2013
(54) People and Object Counter Method and System

(71) Rainey, H.
(21) 2013901781 (22) 20.05.2013
(54) I have developed an idea for a medically safe, fast curing, acting, setting catalyzing plastic, polymer, resin apoxy, plaster, bonding agent for use in the Dental Industry

(71) Regtop, H.L.; Biffin, J.R.
(21) 2013901713 (22) 15.05.2013
(54) A method for improving the wellbeing of an animal using a composition including vitamin K

Provisional Applications Filed - Name Index cont'd

(71) Res, G.
 (21) 2013901689 (22) 13.05.2013
 (54) Flameproof Optical Window - An optical window providing an optical communications channel through a flame proof enclosure. The optical window is designed to meet the pressure, temperature, durability and flame path requirements for flame proof enclosures used, for instance, in the mining and petrochemical industry where explosive gases may be present. The optical window has an optical element with high optical clarity, high temperature capability, hardness to resist scratching, strength to resist high internal pressures and inert to any chemicals it may be exposed to.

(71) Res, G.
 (21) 2013901690 (22) 13.05.2013
 (54) Cooling Device for Flameproof Alternators - A device for improved air cooling of a flameproof alternator having a fan, stepped cooling grooves in the alternator housing, a cowling and outer sleeve for directing the airflow. The stepped cooling grooves provide increased thermal cooling surface area, make use of the spiralling nature of the incoming air movement to provide increased air turbulence for improving the thermal transfer and direct the exiting air into a generally conical pattern.

(71) ROBBINS, A.P.; MILES, L.A.
 (21) 2013901739 (22) 16.05.2013
 (54) CLEANING ASSEMBLY FOR CLEANING A GOLF CLUB HEAD OR GOLF SHOES

(71) ROBINSON, A.
 (21) 2013901717 (22) 08.05.2013
 (54) SMOKE ALARMS WITH VISUAL ENUNCIATOR COMPRISES INTEGRATION OF AUDIBLE ALARM MEANS FOR CEILINGS + BEDROOMS

(71) Rogelja, A.
 (21) 2013901718 (22) 15.05.2013
 (54) IMPROVEMENTS IN KARABINERS

(71) Ross, D.
 (21) 2013901696 (22) 14.05.2013
 (54) Ontrack trailer

(71) Rusty Property Holdings Pty Ltd; Cell-Innovations Pty Ltd
 (21) 2013901658 (22) 10.05.2013
 (54) Compositions and methods for the treatment of tinnitus

(71) Saban Ventures Pty Limited
 (21) 2013901675 (22) 13.05.2013
 (54) Test method

(71) SAC Industries Pty Ltd
 (21) 2013901611 (22) 07.05.2013
 (54) The Man with a Mat Mobile Physiotherapy and Pilates is a one-person mobile Physiotherapy and Pilates Rehab/Fitness service. Equipped with only a small bag and a mat he travels to you by motorcycle to carry out your specific rehabilitation needs in the most efficient and convenient way possible.

(71) Safety Food Zone Pty Ltd
 (21) 2013901632 (22) 08.05.2013
 (54) Food temperature monitoring method and system

(71) Sammut Investment Trust
 (21) 2013901766 (22) 18.05.2013
 (54) Klubbfoot Footwear

(71) SANE Pty Ltd
 (21) 2013901714 (22) 07.05.2013
 (54) AN ELECTRICAL CONTROL SYSTEM AND METHOD

Sar Shalom, L. see Green, C.
 (21) 2013901688

(71) Servante-Waugh, T.; Yazdani, A.
 (21) 2013901783 (22) 20.05.2013
 (54) Supine Sleeping Position Suppressant (SSPS)

(71) SG Ventures Unit Trust
 (21) 2013901712 (22) 15.05.2013
 (54) BUOYANT METAL OXIDE PARTICLES AND METHODS OF PRODUCTION

Silluzio, L. see McConnell, A.P.
 (21) 2013901683

(71) Slater, C.; Andrich, S.
 (21) 2013901786 (22) 20.05.2013
 (54) All In One - Refrigerator/Microwave Our design integrates a refrigerator and a microwave into one appliance. The microwave is built into the fridge at the top or in the middle, depending on the size and configuration of the unit. These units come in many configurations, such as single door, side by side, french doors or four doors, so the options are flexible with many combinations possible. An optional pull out shelf between the two units, can be also used as a table or bench.

(71) SMR Patents S.a.r.l.
 (21) 2013901634 (22) 08.05.2013
 (54) A PIVOT MECHANISM FOR A VEHICLE EXTERNAL REAR VIEW MIRROR ASSEMBLY

(71) STM Management Pty Ltd
 (21) 2013901785 (22) 20.05.2013
 (54) A CASE FOR A TABLET SHAPED DEVICE AND A METHOD OF ORIENTATING A TABLET SHAPED DEVICE WITH RESPECT TO A SURFACE

(71) Stolway Holdings Pty Limited
 (21) 2013901680 (22) 13.05.2013
 (54) Apparatus and process to condition natural gas for transportation

(71) Strike Group Australia Pty Ltd
 (21) 2013901741 (22) 16.05.2013
 (54) Driver Monitoring System

(71) SWAIN, H.
 (21) 2013901812 (22) 17.05.2013
 (54) Recovery of heat energy from Waste Steam

(71) Symington, W.P.
 (21) 2013901610 (22) 07.05.2013
 (54) Low Emissions Transport System

(71) Tallwang Holdings Pty Ltd
 (21) 2013901660 (22) 10.05.2013
 (54) Tallwang Holdings Pty Ltd

(71) Technological Resources Pty. Limited
 (21) 2013901732 (22) 16.05.2013
 (54) A SOLIDS INJECTION LANCE

(71) Technological Resources Pty Ltd
 (21) 2013901627 (22) 08.05.2013
 (54) A method of, and a system for, controlling a drilling operation

(71) Technological Resources Pty Ltd
 (21) 2013901784 (22) 20.05.2013
 (54) A method of controlling a mine vehicle and a mine vehicle control system

THE TRUSTEE FOR PELHAM FAMILY TRUST see PELHAM FAMILY TRUST
 (21) 2013901764

(71) The University of Melbourne
 (21) 2013901729 (22) 16.05.2013
 (54) Electro-optic probing system with improved noise performance

Provisional Applications Filed - Name Index cont'd

(71) The University of Queensland
(21) 2013901725 (22) 15.05.2013
(54) Method for Producing Hollow Structures

(71) The University of Sydney
(21) 2013901671 (22) 13.05.2013
(54) A method and a system for generating a secure encryption key

(71) The University of Sydney
(21) 2013901698 (22) 14.05.2013
(54) Power control scheme for small cell heterogeneous networks

(71) The University of Western Australia; Monash University
(21) 2013901746 (22) 17.05.2013
(54) Building blocks

(71) Thomas, A.
(21) 2013901623 (22) 07.05.2013
(54) Music Player and store

(71) Touch Networks Australia Pty Ltd
(21) 2013901648 (22) 09.05.2013
(54) METHOD OF PROCESSING A TRANSACTION REQUEST

(71) Touch Networks Australia Pty Ltd
(21) 2013901703 (22) 14.05.2013
(54) METHOD OF PROCESSING A TRANSACTION REQUEST

Tremayne, T. see Mastalerz, K.
(21) 2013901653

(71) Tricon Drilling Solutions Pty Ltd
(21) 2013901652 (22) 10.05.2013
(54) Percussive Down-The-Hole Drill

(71) Trousas, W.
(21) 2013901733 (22) 16.05.2013
(54) Interactive touch screen multimedia device for advertising in vehicles

(71) University of Technology, Sydney
(21) 2013901678 (22) 13.05.2013
(54) Antigenic polypeptides and antibodies thereto

(71) Vance, P.
(21) 2013901769 (22) 19.05.2013
(54) System of displaying advertising utilizing touch pull gesture

(71) Vance, P.
(21) 2013901770 (22) 19.05.2013
(54) System of displaying advertising utilizing touch screen gesture scrolling motion

(71) Vance, P.
(21) 2013901771 (22) 19.05.2013
(54) System of displaying advertising utilizing touch slide reveal

(71) Vance, P.
(21) 2013901772 (22) 19.05.2013
(54) System of displaying multiple advertisements from single advertising formatted area

(71) Van Emden, T.
(21) 2013901745 (22) 17.05.2013
(54) COVER FOR A SURFBOARD

(71) van Galen, D.
(21) 2013901643 (22) 09.05.2013
(54) Lever Driven Handcycle

Vilinskis, A. see Awad, T.
(21) 2013901697

(71) Warin, M.
(21) 2013901790 (22) 20.05.2013
(54) Recoilles Mechanism

(71) Wave Biotech Pty Ltd
(21) 2013901617 (22) 07.05.2013
(54) Clamping device for reducing venous blood flow

(71) Weir Minerals Australia Ltd
(21) 2013901659 (22) 10.05.2013
(54) A LINER SYSTEM FOR A CONTAINER USED IN HANDLING BULK SOLIDS

(71) Whitaker, S.
(21) 2013901731 (22) 16.05.2013
(54) Rapid Deploy condom

(71) WHITEHOUSE, G.M.; DUNCANSON, K.R.
(21) 2013901642 (22) 09.05.2013
(54) A Foodstuff

(71) Willis, J.
(21) 2013901754 (22) 17.05.2013
(54) FABRIC CARE COMPOSITION AND METHOD OF USE THEREOF

(71) WINJJE PTY LTD
(21) 2013901763 (22) 18.05.2013
(54) Pharmaceutical Safety Monitoring System and Method

(71) WOOD, M.
(21) 2013901619 (22) 07.05.2013
(54) PUZZLES AND METHODS

(71) Xflam Pty Ltd
(21) 2013901615 (22) 07.05.2013
(54) Foam Composites

(71) Xflam Pty Ltd
(21) 2013901616 (22) 07.05.2013
(54) Process for Preparing Foam Composites

(71) Yan, L.
(21) 2013901767 (22) 19.05.2013
(54) Reconfigurable Mobile Electronic Devices with Detachable Computing and Display Units

Yazdani, A. see Servante-Waugh, T.
(21) 2013901783

(71) Zagnoev, A.
(21) 2013901626 (22) 08.05.2013
(54) Method of Limiting Movement of Combination Keyboard and Mouse During Keyboard Mode

(71) Zeenar Enterprises Pty Ltd
(21) 2013901647 (22) 09.05.2013
(54) Niacin formulation

Zheng, J. see Pintar, M.
(21) 2013901738

Numerical Index

2013901609	RAEDYNE SYSTEMS PTY. LTD.	2013901684	mPort Pty Ltd
2013901610	Symington, W.P.	2013901685	mPort Pty Ltd
2013901611	SAC Industries Pty Ltd	2013901686	Goffey, D.
2013901612	CEDAR CREEK TRUST	2013901687	Norvock, M.
2013901613	Mining Consumables Pty Ltd	2013901688	Green, C.; Barak, B.; Sar Shalom, L.
2013901614	Kambouris Shares Pty Ltd	2013901689	Res, G.
2013901615	Xflam Pty Ltd	2013901690	Res, G.
2013901616	Xflam Pty Ltd	2013901693	Joe Santa & Associates Pty Limited
2013901617	Wave Biotech Pty Ltd	2013901696	Ross, D.
2013901618	Earth Key Pty Ltd	2013901697	Awad, T.; Vilinskis, A.
2013901619	WOOD, M.	2013901698	The University of Sydney
2013901620	PAz, F.; CIUCCI, F.	2013901699	Power, T.
2013901621	Calleija, M.	2013901701	Liao, K.
2013901622	Merhi, H.	2013901702	MORROW, C.
2013901623	Thomas, A.	2013901703	Touch Networks Australia Pty Ltd
2013901624	DUFFY, A.	2013901704	Gray Bulk Concepts Pty Ltd
2013901625	Haines, T.	2013901705	GEOWAVE ENGINES PTY LTD
2013901626	Zagnoev, A.	2013901706	Goldschmied, F.
2013901627	Technological Resources Pty Ltd	2013901707	Gold Lawyers Pty Ltd
2013901628	P. Edwards Investments Pty. Ltd.	2013901708	Oral Health Australia Pty Ltd
2013901629	BIOMETIC PTY LTD	2013901709	AJG Trading Pty Ltd
2013901630	BIOMETIC PTY LTD	2013901710	EDMONDS, R.
2013901631	BIOMETIC PTY LTD	2013901711	Harris, G.; Harris, C.
2013901632	Safety Food Zone Pty Ltd	2013901712	SG Ventures Unit Trust
2013901633	Phosphagenics Limited	2013901713	Regtop, H.L.; Biffin, J.R.
2013901634	SMR Patents S.a.r.l.	2013901714	SANE Pty Ltd
2013901635	Lynn, P.	2013901715	Connop, J.D.; Connop, A.D.
2013901636	HADDAD, D.	2013901716	Murphy Pipe & Civil IP Pty Ltd
2013901642	WHITEHOUSE, G.M.; DUNCANSON, K.R.	2013901717	ROBINSON, A.
2013901643	van Galen, D.	2013901718	Rogelja, A.
2013901644	AEM Cores Pty Ltd	2013901719	Carr, r.
2013901645	Chester, D.	2013901720	HO-SHON, J.
2013901646	Doneux, P.P.M.J.	2013901721	GEOWAVE ENGINES PTY LTD
2013901647	Zeenar Enterprises Pty Ltd	2013901722	Lessing, S.
2013901648	Touch Networks Australia Pty Ltd	2013901723	Commonwealth Scientific and Industrial Research Organisation
2013901650	franke, j.	2013901724	Poseidon Nickel Limited
2013901651	Jakovcevic, C.	2013901725	The University of Queensland
2013901652	Tricon Drilling Solutions Pty Ltd	2013901726	Concave Global Pty Ltd
2013901653	Mastalerz, K.; Tremayne, T.	2013901727	Aravanis, A.
2013901654	Linc Energy Ltd	2013901728	Bazouni, C.
2013901655	Linc Energy Ltd	2013901729	The University of Melbourne
2013901656	DAVIS, J.	2013901730	Bransgrove, A.
2013901657	Kingsley Enterprises Pty Limited	2013901731	Whitaker, S.
2013901658	Rusty Property Holdings Pty Ltd; Cell-Innovations Pty Ltd	2013901732	Technological Resources Pty. Limited
2013901659	Weir Minerals Australia Ltd	2013901733	Trousas, W.
2013901660	Tallwang Holdings Pty Ltd	2013901734	Elmdale Pty Ltd
2013901661	CIS CAPITAL PTY LTD	2013901735	CONTOLEON, G.
2013901662	Ainsworth Game Technology Limited	2013901736	HUDSON, G.
2013901663	Nangala Pty Ltd	2013901738	Pintar, M.; Zheng, J.
2013901664	Heaton, B.	2013901739	ROBBINS, A.P.; MILES, L.A.
2013901666	Jakovcevic, C.	2013901740	Automotive Imports Pty Ltd
2013901667	Bransgrove, B.	2013901741	Strike Group Australia Pty Ltd
2013901668	Adgex Limited	2013901742	APS Innovations Pty Ltd
2013901669	Patullo, B.	2013901743	Hegedus, A.
2013901671	The University of Sydney	2013901745	Van Emden, T.
2013901672	COGEN MICROSYSTEMS PTY LTD	2013901746	The University of Western Australia; Monash University
2013901673	Leonhardt, J.; McCulloch, D.	2013901747	Mcnelly, A.
2013901674	Barron, G.	2013901748	O'Brien, R.C.
2013901675	Saban Ventures Pty Limited	2013901749	Harcor Security Seals Pty Limited
2013901676	Auzcon Pty Ltd	2013901750	NewSouth Innovations Pty Limited
2013901677	Global Valve Technology Limited	2013901751	IGGULDEN, I.
2013901678	University of Technology, Sydney	2013901752	Michael Hill Group Services Pty Ltd
2013901679	Extension Marketing Pty Ltd	2013901753	Larkin, B.
2013901680	Stolway Holdings Pty Limited	2013901754	Willis, J.
2013901681	Advancetex International Pty Ltd	2013901755	National ICT Australia Limited
2013901682	Blevins, D.G.	2013901756	Clark, P.
2013901683	McConnell, A.P.; Silluzio, L.	2013901757	Anderson-Sembach, S.

Provisional Applications Filed - Numerical Index cont'd

2013901758 NewSouth Innovations Pty Limited
2013901759 Intellectual Property Development Corporation Pty Ltd
2013901760 Norman, S.K.
2013901761 Borle, L.
2013901762 Clarke, I.
2013901763 WINJJE PTY LTD
2013901764 PELHAM FAMILY TRUST; THE TRUSTEE FOR PEL-
HAM FAMILY TRUST
2013901765 Bellingham, O.
2013901766 Sammut Investment Trust
2013901767 Yan, L.
2013901768 Commonwealth Scientific and Industrial Research Or-
ganisation
2013901769 Vance, P.
2013901770 Vance, P.
2013901771 Vance, P.
2013901772 Vance, P.
2013901773 DE FAZIO ENTERPRISES PTY LTD
2013901774 Haines, T.
2013901775 NUSEP HOLDINGS LTD
2013901776 McCrum, M.
2013901777 Matthews, N.
2013901778 Ikonomou, K.
2013901779 Parnham, W.A.
2013901780 enTransit Pty Ltd
2013901781 Rainey, H.
2013901783 Servante-Waugh, T.; Yazdani, A.
2013901784 Technological Resources Pty Ltd
2013901785 STM Management Pty Ltd
2013901786 Slater, C.; Andrich, S.
2013901787 Niumeitolu, V.
2013901788 JTG and Partners Pty Ltd
2013901789 Palmaya Pty Ltd
2013901790 Warin, M.
2013901791 Fairlight.AU Pty Ltd
2013901792 Forehan, J.; Forehan, P.
2013901793 Bensley Enterprises Pty Ltd
2013901794 Institute for Telecommunications Research
2013901812 SWAIN, H.

Complete Applications Filed

Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 14 May 2013 .

. (*) Title not in Roman characters

. (**) Title not given

<hr/> <p>(71) A. Schulman, Inc. (21) 2013205831 (22) 13.05.2013 (54) Optimized flavored polymeric compositions (62) 2009286034</p> <hr/> <p>(71) ACCENTURE GLOBAL SERVICES LIMITED (21) 2013205871 (22) 10.05.2013 (54) ACTIVITY BASED COSTING UNDERWRITING TOOL (62) 2011202730</p> <hr/> <p>(71) ACCENTURE GLOBAL SERVICES LIMITED (21) 2013205927 (22) 17.05.2013 (54) METHODOLOGY INFRASTRUCTURE AND DELIVERY VEHICLE (62) 2011201054</p> <hr/> <p>(71) Afton Chemical Corporation (21) 2013205855 (22) 15.05.2013 (54) Lubricant compositions for direct injection engines (31) 13/551,836 (32) 18.07.12 (33) US</p> <hr/> <p>(71) Air-Bag Packing Co., Ltd.; Liao, Y. (21) 2013205818 (22) 10.05.2013 (54) Continuous sealing device and storing and feeding table thereof (31) 101129564 (32) 15.08.12 (33) TW</p> <hr/> <p>(71) Allergan, Inc. (21) 2013205809 (22) 10.05.2013 (54) Abnormal cannabidiols as agents for lowering intraocular pressure (62) 2007244978</p> <hr/> <p>(71) Amgen Inc. (21) 2013205907 (22) 17.05.2013 (54) IMPROVED HOST CELLS AND CULTURE METHODS (62) 2006322028</p> <hr/> <p>(71) AMIATA HOLDINGS PTY LTD (21) 2013205886 (22) 16.05.2013 (54) A Racking Slide</p> <hr/> <p>(71) AMS Research Corporation (21) 2013205921 (22) 17.05.2013</p>	<p>(54) Surgical articles and methods for treating pelvic conditions (62) 2007277194</p> <hr/> <p>(71) Angel Playing Cards Co. Ltd. (21) 2013205903 (22) 17.05.2013 (54) CARD DISPOSAL SYSTEM FOR TABLE GAME (31) 2012-127495 (32) 17.05.12 (33) JP</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2013205821 (22) 10.05.2013 (54) GAMING SYSTEM AND METHOD WITH WAGER VARIABILITY (62) 2011200319</p> <hr/> <p>(71) Aruze Gaming America, Inc.; Universal Entertainment Corporation (21) 2013205832 (22) 13.05.2013 (54) Gaming machine having free game, wherein the number of free game to be added is added (31) 2012-115079 (32) 18.05.12 (33) JP</p> <hr/> <p>(71) Aruze Gaming America, Inc.; Universal Entertainment Corporation (21) 2013205848 (22) 14.05.2013 (54) Gaming machine representing various symbols in response to color of light emitted from backlight (31) 2012-115078 (32) 18.05.12 (33) JP</p> <hr/> <p>(71) Ballarat Holdings Pty Ltd (21) 2013205908 (22) 17.05.2013 (54) Backing plate and electrical switch housing for use with C purlins, Z purlins and the like (31) 2012901341 (32) 04.04.12 (33) AU</p> <hr/> <p>(71) Barnes Group Inc. (21) 2013205841 (22) 14.05.2013 (54) Telescoping strut (31) 13/470,798 (32) 14.05.12 (33) US</p> <hr/> <p>(71) Belzer, A.; Kalechofsky, N. (21) 2013205838 (22) 13.05.2013 (54) Hyperpolarization Methods, Systems and Compositions (62) 2007254464</p> <hr/> <p>(71) BGC Partners, Inc. (21) 2013205932 (22) 20.05.2013</p>	<p>(54) Systems and Methods for Providing Dynamic Price Axes in Featured User Interfaces (62) 2009245833</p> <hr/> <p>(71) BIOSENSE WEBSTER (ISRAEL), LTD. (21) 2013205877 (22) 16.05.2013 (54) GUIDE WIRE WITH POSITION SENSING ELECTRODES (31) 13/473,962 (32) 17.05.12 (33) US</p> <hr/> <p>(71) BIOSENSE WEBSTER (ISRAEL), LTD. (21) 2013205887 (22) 16.05.2013 (54) ENDOBRONCHIAL CATHETER (31) 13/890,294 (32) 09.05.13 (33) US 61/650,615 23.05.12 US</p> <hr/> <p>(71) BIOSENSE WEBSTER (ISRAEL), LTD. (21) 2013205888 (22) 16.05.2013 (54) POSITION SENSING USING ELECTRIC DIPOLE FIELDS (31) 13/869,301 (32) 24.04.13 (33) US 61/650,631 23.05.12 US</p> <hr/> <p>(71) BIOSENSE WEBSTER (ISRAEL), LTD. (21) 2013205935 (22) 20.05.2013 (54) CATHETER HAVING A DISTAL SECTION WITH SPRING SECTIONS FOR BIASED DEFLECTION (31) 13/481,691 (32) 25.05.12 (33) US</p> <hr/> <p>(71) BISSELL Homecare, Inc. (21) 2013205936 (22) 20.05.2013 (54) Extraction cleaner (31) 61/652,578 (32) 29.05.12 (33) US</p> <hr/> <p>(71) BISSELL Homecare, Inc. (21) 2013205937 (22) 20.05.2013 (54) Surface cleaning apparatus (31) 61/654,281 (32) 01.06.12 (33) US</p> <hr/> <p>(71) BliiP IP Pty Ltd (21) 2013205850 (22) 14.05.2013 (54) Assessment method and apparatus (31) 2012902812 (32) 02.07.12 (33) AU</p> <hr/> <p>(71) BOC Limited (21) 2013205939 (22) 20.05.2013 (54) Portable electric vaporiser (31) 2012902826 (32) 02.07.12 (33) AU</p> <hr/> <p>CLEGG, R. see HILADO, R.</p>
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Complete Applications Filed - Name Index cont'd

- (21) 2013205869
-
- (71) CO2 Solution Inc.
 (21) 2013205811 (22) 10.05.2013
 (54) An improved CO2 absorption solution
 (62) 2011201028
-
- (71) Colgate-Palmolive Company
 (21) 2013205860 (22) 15.05.2013
 (54) Oral care implement
 (62) 2011224060
-
- (71) Colgate-Palmolive Company
 (21) 2013205906 (22) 17.05.2013
 (54) Toothbrush with visual and/or sensory effects
 (62) 2012244345
-
- (71) Covidien LP
 (21) 2013205840 (22) 14.05.2013
 (54) Apparatus for endoscopic procedures
 (31) 61/661,461 (32) 19.06.12 (33) US
 13/864,771 17.04.13 US
-
- (71) Covidien LP
 (21) 2013205870 (22) 16.05.2013
 (54) Loading unit detection assembly and surgical device for use therewith
 (31) 61/654,197 (32) 01.06.12 (33) US
 13/886,618 03.05.13 US
-
- (71) Covidien LP
 (21) 2013205872 (22) 16.05.2013
 (54) Hand held surgical handle assembly, surgical adapters for use between surgical handle assembly and surgical loading units, and methods of use
 (31) 13/887,402 (32) 06.05.13 (33) US
 61/654,206 01.06.12 US
-
- (71) Covidien LP
 (21) 2013205873 (22) 16.05.2013
 (54) Surgical instrument and bushing
 (31) 61/666,022 (32) 29.06.12 (33) US
 13/875,458 02.05.13 US
-
- (71) Covidien LP
 (21) 2013205874 (22) 16.05.2013
 (54) Optical obturator assembly
 (31) 13/887,420 (32) 06.05.13 (33) US
 61/660,866 18.06.12 US
-
- (71) Covidien LP
 (21) 2013205875 (22) 16.05.2013
 (54) Hand held surgical handle assembly, surgical adapters for use between surgical handle assembly and surgical end effectors, and methods of use
 (31) 13/875,571 (32) 02.05.13 (33) US
 61/654,191 01.06.12 US
-
- (71) Covidien LP
 (21) 2013205878 (22) 16.05.2013
 (54) Temperature estimation and tissue detection of an ultrasonic dissector from frequency response monitoring
 (31) 61/658,067 (32) 11.06.12 (33) US
 13/840,432 16.05.13 US
-
- (71) Covidien LP
 (21) 2013205880 (22) 16.05.2013
 (54) System and method for testing electrosurgical generators
 (31) 61/664,547 (32) 26.06.12 (33) US
 13/889,517 16.05.13 US
-
- (71) Covidien LP
 (21) 2013205882 (22) 16.05.2013
 (54) Temperature estimation and tissue detection of an ultrasonic dissector from frequency response monitoring
 (31) 13/840,557 (32) 16.05.13 (33) US
 61/658,081 11.06.12 US
-
- (71) Covidien LP
 (21) 2013205884 (22) 16.05.2013
 (54) Temperature estimation and tissue detection of an ultrasonic dissector from frequency response monitoring
 (31) 61/658,045 (32) 11.06.12 (33) US
 13/840,267 16.05.13 US
-
- (71) Covidien LP
 (21) 2013205885 (22) 16.05.2013
 (54) One-piece handle assembly
 (31) 61/664,528 (32) 26.06.12 (33) US
 13/868,732 16.05.13 US
-
- (71) Cytac Corporation
 (21) 2013205896 (22) 16.05.2013
 (54) Cell block embedding system and methods
 (62) 2007285875
-
- (71) Cytac Corporation
 (21) 2013205897 (22) 16.05.2013
 (54) Cell block embedding system and methods
 (62) 2007285875
-
- (71) D&L Bore Clamp Pty Ltd
 (21) 2013205864 (22) 15.05.2013
 (54) A HOSE CLAMPING DEVICE AND METHOD OF USE OF A HOSE CLAMPING DEVICE
 (31) 2012903025 (32) 13.07.12 (33) AU
-
- (71) DANISCO US INC.
 (21) 2013205901 (22) 16.05.2013
 (54) GEOBACILLUS STEAROTHERMOPHILUS ALPHA-AMYLASE (AMYS) VARIANTS WITH IMPROVED PROPERTIES
 (62) 2009256280
-
- (71) DeLaval Holding AB
 (21) 2013205911 (22) 17.05.2013
 (54) METHOD AND ARRANGEMENT FOR ANIMAL MANAGEMENT
 (62) 2009202368
-
- (71) DePuy Mitek, LLC
 (21) 2013205905 (22) 17.05.2013
 (54) HIP OBTURATOR AND METHOD FOR ATRAUMATIC HIP ACCESS
 (31) 13/480,509 (32) 25.05.12 (33) US
-
- (71) DePuy Mitek, LLC
 (21) 2013205883 (22) 16.05.2013
 (54) METHODS AND DEVICES FOR CUTTING AND REMOVING TISSUE FROM A BODY
 (31) 13/478,240 (32) 23.05.12 (33) US
-
- (71) DePuy Synthes Products, LLC
 (21) 2013205889 (22) 16.05.2013
 (54) CATHETER CURVATURE BRACES AND METHODS OF USING SAME
 (31) 13/478,487 (32) 23.05.12 (33) US
-
- (71) DSM IP Assets B.V.
 (21) 2013205894 (22) 16.05.2013
 (54) Enhanced production of lipids containing polyenoic fatty acids by high density cultures of eukaryotic microbes in fermentors
 (62) 2009213103
-
- (71) Farrell, C.J.
 (21) 2013205854 (22) 15.05.2013
 (54) AN ORTHODONTIC APPLIANCE
 (31) 2012903776 (32) 31.08.12 (33) AU
-
- (71) Flight Data Services Limited
 (21) 2013205845 (22) 14.05.2013
 (54) Flight data monitoring method and system
 (31) 1218856.1 (32) 19.10.12 (33) GB
 13/721,505 20.12.12 US
-
- (71) GAMBRO LUNDIA AB
 (21) 2013205933 (22) 20.05.2013
 (54) Remote controlled medical apparatus
 (62) 2007244000
-
- (71) Gaming Partners International
 (21) 2013205816 (22) 10.05.2013
 (54) System and method for calculating bets in casino table games, in particular for poker games
 (62) 2007231813
-
- (71) Gaming Partners International
 (21) 2013205817 (22) 10.05.2013

Complete Applications Filed - Name Index cont'd

(54) Gaming table for use with gaming chips incorporating an electronic microchip
(62) 2006204660

(71) GeneNews Inc.
(21) 2013205891 (22) 16.05.2013
(54) METHOD AND APPARATUS FOR CORRELATING LEVELS OF BIO-MARKER PRODUCTS WITH DISEASE
(62) 2006304883

(71) General Electric Company
(21) 2013205863 (22) 15.05.2013
(54) METHOD FOR OPERATING AN ENGINE
(31) 13/484,621 (32) 31.05.12 (33) US

(71) General Electric Company
(21) 2013205925 (22) 17.05.2013
(54) REMOTE LOAD BYPASS SYSTEM
(31) 13/478,310 (32) 23.05.12 (33) US

(71) Geniefuel Corporation
(21) 2013205830 (22) 13.05.2013
(54) Closed-loop system for growth of algae or cyanobacteria and gasification of the wet biomass
(62) 2009266842

(71) Genmedica Therapeutics SL
(21) 2013205946 (22) 21.05.2013
(54) Salicylate conjugates useful for treating metabolic disorders
(62) 2009248057

(71) Georg Fischer Wavin AG
(21) 2013205833 (22) 13.05.2013
(54) Apparatus for guiding tube processing devices
(31) 12172509.7 (32) 19.06.12 (33) EP

(71) Georghy, J.
(21) 2013205719 (22) 06.05.2013
(54) A New and Improved Heliotherm Treatment Device
(31) 2012902507 (32) 15.06.12 (33) AU

(71) G J Carroll Pty Ltd
(21) 2013205819 (22) 10.05.2013
(54) Devices and Methods for Determining the Risk of Developing a Serious Infection

(71) Google Inc.
(21) 2013205898 (22) 16.05.2013
(54) SNOOZING CONVERSATIONS IN A CONVERSATION-BASED EMAIL SYSTEM
(62) 2011201993

(71) Google Inc.
(21) 2013205915 (22) 17.05.2013
(54) PREDICTIVE VIRTUAL KEYBOARD
(31) 13/479,074 (32) 23.05.12 (33) US

(71) Google Inc.
(21) 2013205924 (22) 17.05.2013
(54) ARCHITECTURE FOR RESPONDING TO A VISUAL QUERY
(62) 2010279333

(71) Haramain, N.
(21) 2013205858 (22) 15.05.2013
(54) Device and Method for Simulation of Magnetohydrodynamics
(62) 2012202779

(71) Helgesson, M.
(21) 2013205868 (22) 15.05.2013
(54) Universal force measurement apparatus and method
(31) 13/474,732 (32) 18.05.12 (33) US

(71) Herbert, S.
(21) 2013205902 (22) 17.05.2013
(54) Remote controlled Parasail advertising banner system

(71) HILADO, R.; POST, C.; KORPMAN, R.; CLEGG, R.
(21) 2013205869 (22) 06.05.2013
(54) INDIVIDUAL HEALTH RECORD SYSTEM AND APPARATUS
(62) 2007300057

(71) Honbu Sankei Co., Ltd
(21) 2013205834 (22) 13.05.2013
(54) PROCESS FOR PRODUCING AQUEOUS CHLOROUS ACID SOLUTION FOR USE AS DISINFECTANT
(62) 2007289722

(71) IGT
(21) 2013205865 (22) 15.05.2013
(54) GAMING DEVICE AND METHOD HAVING MULTIPLE PROGRESSIVE AWARD LEVELS AND A SECONDARY GAME FOR ADVANCING THROUGH THE PROGRESSIVE AWARD LEVELS
(62) 2007203184

(71) IGT
(21) 2013205899 (22) 16.05.2013
(54) PRIZE REDEMPTION KIOSK
(62) 2008268939

(71) IGT
(21) 2013205940 (22) 20.05.2013
(54) PROVIDING PROGRESSIVE GAMES FOR GAMING ENVIRONMENTS
(62) 2008231139

(71) Intercell AG
(21) 2013205807 (22) 10.05.2013
(54) Protective proteins of *S. agalactiae* combinations thereof and methods of using the same
(62) 2008204471

(71) Isolation Equipment Services Inc.
(21) 2013205938 (22) 20.05.2013
(54) FRACTURING FLUID DEFLECTING AND SCREENING INSERT
(31) 61/649,111 (32) 18.05.12 (33) US
61/665,101 27.06.12 US

(71) Johnson & Johnson Vision Care, Inc.
(21) 2013205879 (22) 16.05.2013
(54) CONTACT LENS WITH HALO EFFECT
(31) 13/475,725 (32) 18.05.12 (33) US

(71) Joy MM Delaware, Inc.
(21) 2013205918 (22) 15.05.2013
(54) BELT FOR CONVEYOR SYSTEM
(31) 13/473949 (32) 17.05.12 (33) US

(71) KABUSHIKI KAISHA TOSHIBA
(21) 2013205913 (22) 17.05.2013
(54) Steam generation system
(31) 2012-115040 (32) 18.05.12 (33) JP

Kalechofsky, N. see Belzer, A.
(21) 2013205838

(71) Keygene N V
(21) 2013203454 (22) 10.04.2013
(54) Improved techniques for transfecting protoplasts
(62) 2010335107

(71) Keystone Retaining Wall Systems, Inc.
(21) 2013205919 (22) 17.05.2013
(54) Block splitter assembly and method of producing wall blocks
(62) 2008261997

(71) Kirin-Amgen, Inc
(21) 2013205944 (22) 16.05.2013
(54) IL-17RA-IL-17RB antagonists and uses thereof
(62) 2009244878

KORPMAN, R. see HILADO, R.
(21) 2013205869

(71) LG Electronics Inc
(21) 2013205808 (22) 10.05.2013

Complete Applications Filed - Name Index cont'd

- (54) Method and apparatus for performing power headroom reporting procedure in wireless communication system
 (31) 61/677,451 (32) 30.07.12 (33) US
 61/645,641 11.05.12 US
-
- (71) LG Electronics Inc.
 (21) 2013205826 (22) 13.05.2013
 (54) Robot cleaner
 (31) 10-2012-0055400 (32) 24.05.12 (33) JP
-
- Liao, Y. see Air-Bag Packing Co., Ltd.
 (21) 2013205818
-
- (71) Linde Aktiengesellschaft
 (21) 2013205859 (22) 15.05.2013
 (54) Valve guard retention device
 (31) 1208765.6 (32) 17.05.12 (33) GB
-
- (71) LSI Industries, Inc.
 (21) 2013205909 (22) 17.05.2013
 (54) Lighting Apparatus With Heat Dissipation System
 (62) 2012216275
-
- (71) Lumsden, M.
 (21) 2013205930 (22) 20.05.2013
 (54) Colossus Mega Esky
 (31) 2012902097 (32) 22.05.12 (33) AU
-
- (71) Ma, X.
 (21) 2013205835 (22) 13.05.2013
 (54) ADVANCE PANEL STAND (A.P.S)
-
- (71) Mallinckrodt LLC
 (21) 2013205836 (22) 13.05.2013
 (54) PROCESSES FOR PREPARING MORPHINAN-6-ONE PRODUCTS WITH LOW LEVELS OF ALPHA, BETA-UNSATURATED KETONE COMPOUNDS
 (62) 2007224221
-
- (71) MED-EL Elektromedizinische Geraete GmbH
 (21) 2013205893 (22) 16.05.2013
 (54) External button processor with a rechargeable battery
 (62) 2009279821
-
- (71) Medrad, Inc.
 (21) 2013205920 (22) 17.05.2013
 (54) INTERVENTIONAL CATHETERS
 (62) 2007303132
-
- (71) Mehr Medical LLC
 (21) 2013205892 (22) 16.05.2013
 (54) Methods and Systems for Delivering Prostheses Using Rail Techniques
 (31) 13/886,983 (32) 03.05.13 (33) US
 (62) PCT/US2011/059586
-
- (71) Metalform (Dannevirke) Limited
 (21) 2013205844 (22) 14.05.2013
 (54) SPRAYING APPARATUS AND SPRAY MIXING APPARATUS
 (31) 600050 (32) 17.05.12 (33) NZ
-
- Meunier, M. see Meunier, H.
 (21) 2013205813
-
- (71) Meunier, H.; Meunier, M.
 (21) 2013205813 (22) 10.05.2013
 (54) DEVICE FOR THERMALLY CONDITIONING AN OBJECT, CONDITIONING METHOD
 (62) PCT/FR2011/000549
-
- (71) Micro Motion, Inc.
 (21) 2013205923 (22) 17.05.2013
 (54) DATA TRANSLATION SYSTEM AND METHOD
 (62) 2008360012
-
- (71) Mirage3.4D Pty Limited
 (21) 2013205757 (22) 07.05.2013
 (54) A methodology being a "Rendering Process" by which an object or more than one object is or are displayed within a "Viewing Area" with the Viewer perceiving depth. The display is of an object or objects either at a point in time or a series of points in time. The time intervals between the points in time are determinant of perceived stability of display.
-
- (71) N.V. NUTRICIA
 (21) 2013205812 (22) 10.05.2013
 (54) Sensoric imprinting
 (62) 2007212817
-
- (71) NANOBIOSYM, INC.
 (21) 2013205814 (22) 10.05.2013
 (54) NANO-PCR: METHODS AND DEVICES FOR NUCLEIC ACID AMPLIFICATION AND DETECTION
 (62) 2009208132
-
- (71) Nestec S.A.
 (21) 2013205916 (22) 17.05.2013
 (54) Compositions and methods for enhancing cognitive function
 (62) 2008307494
-
- (71) Newtech Energy Pty Ltd
 (21) 2013205928 (22) 17.05.2013
 (54) BRIQUETTING OF LOW RANK COALS
-
- (71) Novartis AG
 (21) 2013205820 (22) 10.05.2013
-
- (54) Process for the synthesis of organic compounds
 (62) 2011201044
-
- (71) PGS Geophysical AS
 (21) 2013205825 (22) 13.05.2013
 (54) Methods and systems for computing notional source signatures from near-field measurements and modeled notional signatures
 (31) 13/483,327 (32) 30.05.12 (33) US
-
- (71) PGS Geophysical AS
 (21) 2013205827 (22) 13.05.2013
 (54) Methods and systems for imaging subterranean formations with primary and multiple reflections
 (31) 13/484,556 (32) 31.05.12 (33) US
-
- (71) PGS Geophysical AS
 (21) 2013205828 (22) 13.05.2013
 (54) Seismic surveying techniques with illumination areas identifiable from primary and higher-order reflections
 (31) 13/485,552 (32) 31.05.12 (33) US
-
- (71) Point and Pay Pty Ltd
 (21) 2013205929 (22) 17.05.2013
 (54) Transactional scanning purchasing process and system
 (31) 2012902025 (32) 17.05.12 (33) AU
-
- POST, C. see HILADO, R.
 (21) 2013205869
-
- (71) POWER LOGIC SOUTH AFRICA (PTY) LTD
 (21) 2013205945 (22) 21.05.2013
 (54) POWER SUPPLY SYSTEM
 (31) 2012/03877 (32) 28.05.12 (33) ZA
-
- (71) Precise Plastics Pty Ltd c/of David Lynch
 (21) 2013205942 (22) 20.05.2013
 (54) Storage Case
 (31) 2012902052 (32) 18.05.12 (33) AU
-
- (71) PT. ASTIKA SAMBO HAIR INTERNATIONAL
 (21) 2013205846 (22) 14.05.2013
 (54) Hair extension and hair extension process
-
- (71) Residex Pty Limited
 (21) 2013205861 (22) 15.05.2013
 (54) Bank Account Supervisory System
 (62) 2011200028
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- (71) Rigg, T.
 (21) 2013205900 (22) 16.05.2013
 (54) Wet/Reveal Coasters.

Complete Applications Filed - Name Index cont'd

<p>(71) RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY (21) 2013205881 (22) 13.05.2013 (54) IN VITRO AND IN VIVO ANTI-INFLAMMATORY EFFECTS OF A SESQUITERPENE LACTONE EXTRACT FROM CHICORY (CICHORIUM INTYBUS L.) (62) 2006309191</p>	<p>(71) The National Titanium Dioxide Co., Ltd. (CRISTAL) (21) 2013205810 (22) 10.05.2013 (54) METHOD FOR PURIFICATION OF SPENT SULFURIC ACID FROM TITANIUM DIOXIDE RUTILE INDUSTRY (31) 13/468,427 (32) 10.05.12 (33) US</p>	<p>(71) Wang, J. (21) 2013205917 (22) 17.05.2013 (54) FOLDING GOLF CART (31) 201220304848X (32) 27.06.12 (33) CN</p>
<p>(71) SAMSUNG ELECTRONICS CO., LTD. (21) 2013205815 (22) 10.05.2013 (54) Method and apparatus for programming data in non-volatile memory device (31) 10-2012-0051386 (32) 15.05.12 (33) KR</p>	<p>(71) TONY PETERSEN & TANYA BRADFORD (21) 2013205862 (22) 15.05.2013 (54) Dog handle and hitch in one</p>	<p>(71) Warn Industries, Inc. (21) 2013205829 (22) 13.05.2013 (54) Winch (31) 13/774,746 (32) 22.02.13 (33) US 61/665,952 29.06.12 US</p>
<p>(71) SAMSUNG ELECTRONICS CO., LTD. (21) 2013205824 (22) 10.05.2013 (54) Network system with challenge mechanism and method of operation thereof (31) 61/646,197 (32) 11.05.12 (33) US</p>	<p>(71) Top B.V. (21) 2013205910 (22) 17.05.2013 (54) Apparatus and process for heat treating a packaged food product (31) NL2008879 (32) 25.05.12 (33) NL</p>	<p>(71) Whirlpool Corporation (21) 2013205866 (22) 15.05.2013 (54) LAUNDRY TREATING APPLIANCE AND METHOD OF DETECTING OVERSUDS (31) 13/571,463 (32) 10.08.12 (33) US</p>
<p>(71) SCHLUMBERGER TECHNOLOGY B.V. (21) 2013205876 (22) 16.05.2013 (54) Tubing string with latch system (31) 13/494,669 (32) 12.06.12 (33) US</p>	<p>(71) TRANSCOM INDUSTRIES PTY LTD (21) 2013205931 (22) 20.05.2013 (54) Mud Flap with Indicia (31) 2012902130 (32) 23.05.12 (33) AU</p>	<p>(71) Whirlpool Corporation (21) 2013205867 (22) 15.05.2013 (54) LAUNDRY TREATING APPLIANCE AND METHOD OF CONTROL (31) 13/571,400 (32) 10.08.12 (33) US</p>
<p>(71) Smith & Nephew Orthopaedics AG (21) 2013205914 (22) 17.05.2013 (54) Processes comprising crosslinking polyethylene or using crosslinked polyethylene (62) 2006350369</p>	<p>(71) United Video Properties, Inc. (21) 2013205941 (22) 20.05.2013 (54) Storage Management of a Recording Device in a Multi-User System (62) 2008311346</p>	<p>(71) Woodstock Percussion Pty Ltd (21) 2013205904 (22) 17.05.2013 (54) Full Strength Threaded Bar (31) 2012902026 (32) 17.05.12 (33) AU</p>
<p>(71) Stanley Fastening Systems, L.P. (21) 2013205856 (22) 15.05.2013 (54) Pneumatically actuated mechanical hand tool (31) 61/659,819 (32) 14.06.12 (33) US 13/834,935 15.03.13 US</p>	<p>Universal Entertainment Corporation see Aruze Gaming America, Inc. (21) 2013205832</p>	<p>(71) Xiuquan, W. (21) 2013205943 (22) 10.05.2013 (54) RANGEHOOD OR AIR-CONDITIONING RANGEHOOD (31) PCT/ CN2011/079984 (32) 22.09.11 (33) CN 201010289740.3 22.09.10 CN</p>
<p>(71) Suzhou Vacs Electrical Co., Ltd. (21) 2013205895 (22) 16.05.2013 (54) Pet Groomer and Vacuum Cleaner (31) 201210282678.4 (32) 09.08.12 (33) CN 201210166508.X 25.05.12 CN</p>	<p>Universal Entertainment Corporation see Aruze Gaming America, Inc. (21) 2013205848</p>	<p>(71) Yesnil Pty Ltd (21) 2013205822 (22) 10.05.2013 (54) Touch-up Repair Applicator</p>
<p>(71) Tempress Technologies, Inc. (21) 2013205837 (22) 13.05.2013 (54) Hydraulic pulse valve with improved pulse control</p>	<p>(71) ViaCyte, Inc. (21) 2013205842 (22) 14.05.2013 (54) METHODS FOR IDENTIFYING FACTORS FOR DIFFERENTIATING DEFINITIVE ENDODERM (62) 2011203583</p>	<p>(71) Yesnil Pty Ltd (21) 2013205823 (22) 10.05.2013 (54) High Fill Touch-up Paint Composition</p>
<p>(71) Terex GB Limited (21) 2013205922 (22) 17.05.2013 (54) FOLDING MECHANISM WITH LOCKING FUNCTION (31) 1208778.9 (32) 18.05.12 (33) GB</p>	<p>(71) VISION X ASIA CO., LTD. (21) 2013205853 (22) 14.05.2013 (54) LIGHTING APPARATUS HAVING SHOCK ABSORPTION ASSEMBLY (31) 10-2012-0143196 (32) 11.12.12 (33) KR</p>	
	<p>(71) V-Zug AG (21) 2013205857 (22) 15.05.2013 (54) Cooling device with low-pressure container (31) 0802/12 (32) 08.06.12 (33) CH</p>	

Numerical Index

2013203454	Keygene N V	2013205876	SCHLUMBERGER TECHNOLOGY B.V.
2013205719	Georghy, J.	2013205877	BIOSENSE WEBSTER (ISRAEL), LTD.
2013205757	Mirage3.4D Pty Limited	2013205878	Covidien LP
2013205807	Intercell AG	2013205879	Johnson & Johnson Vision Care, Inc.
2013205808	LG Electronics Inc	2013205880	Covidien LP
2013205809	Allergan, Inc.	2013205881	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2013205810	The National Titanium Dioxide Co., Ltd. (CRISTAL)	2013205882	Covidien LP
2013205811	CO2 Solution Inc.	2013205883	DePuy Mitek, LLC
2013205812	N.V. NUTRICIA	2013205884	Covidien LP
2013205813	Meunier, H.; Meunier, M.	2013205885	Covidien LP
2013205814	NANOBIOSYM, INC.	2013205886	AMIATA HOLDINGS PTY LTD
2013205815	SAMSUNG ELECTRONICS CO., LTD.	2013205887	BIOSENSE WEBSTER (ISRAEL), LTD.
2013205816	Gaming Partners International	2013205888	BIOSENSE WEBSTER (ISRAEL), LTD.
2013205817	Gaming Partners International	2013205889	DePuy Synthes Products, LLC
2013205818	Air-Bag Packing Co., Ltd.; Liao, Y.	2013205890	Vicwest Inc.
2013205819	G J Carroll Pty Ltd	2013205891	GeneNews Inc.
2013205820	Novartis AG	2013205892	Mehr Medical LLC
2013205821	Aristocrat Technologies Australia Pty Limited	2013205893	MED-EL Elektromedizinische Geraete GmbH
2013205822	Yesnil Pty Ltd	2013205894	DSM IP Assets B.V.
2013205823	Yesnil Pty Ltd	2013205895	Suzhou Vacs Electrical Co., Ltd.
2013205824	SAMSUNG ELECTRONICS CO., LTD.	2013205896	Cytec Corporation
2013205825	PGS Geophysical AS	2013205897	Cytec Corporation
2013205826	LG Electronics Inc.	2013205898	Google Inc.
2013205827	PGS Geophysical AS	2013205899	IGT
2013205828	PGS Geophysical AS	2013205900	Rigg, T.
2013205829	Warn Industries, Inc.	2013205901	DANISCO US INC.
2013205830	Genifuel Corporation	2013205902	Herbert, S.
2013205831	A. Schulman, Inc.	2013205903	Angel Playing Cards Co. Ltd.
2013205832	Aruze Gaming America, Inc.; Universal Entertainment Corporation	2013205904	Woodstock Percussion Pty Ltd
2013205833	Georg Fischer Wavin AG	2013205905	DePuy Mitek, LLC
2013205834	Honbu Sankei Co., Ltd	2013205906	Colgate-Palmolive Company
2013205835	Ma, X.	2013205907	Amgen Inc.
2013205836	Mallinckrodt LLC	2013205908	Ballarat Holdings Pty Ltd
2013205837	Tempress Technologies, Inc.	2013205909	LSI Industries, Inc.
2013205838	Belzer, A.; Kalechofsky, N.	2013205910	Top B.V.
2013205840	Covidien LP	2013205911	DeLaval Holding AB
2013205841	Barnes Group Inc.	2013205913	KABUSHIKI KAISHA TOSHIBA
2013205842	ViaCyte, Inc.	2013205914	Smith & Nephew Orthopaedics AG
2013205844	Metalform (Dannevirke) Limited	2013205915	Google Inc.
2013205845	Flight Data Services Limited	2013205916	Nestec S.A.
2013205846	PT. ASTIKA SAMBO HAIR INTERNATIONAL	2013205917	Wang, J.
2013205848	Aruze Gaming America, Inc.; Universal Entertainment Corporation	2013205918	Joy MM Delaware, Inc.
2013205850	Bliip IP Pty Ltd	2013205919	Keystone Retaining Wall Systems, Inc.
2013205853	VISION X ASIA CO., LTD.	2013205920	Medrad, Inc.
2013205854	Farrell, C.J.	2013205921	AMS Research Corporation
2013205855	Afton Chemical Corporation	2013205922	Terex GB Limited
2013205856	Stanley Fastening Systems, L.P.	2013205923	Micro Motion, Inc.
2013205857	V-Zug AG	2013205924	Google Inc.
2013205858	Haramein, N.	2013205925	General Electric Company
2013205859	Linde Aktiengesellschaft	2013205927	ACCENTURE GLOBAL SERVICES LIMITED
2013205860	Colgate-Palmolive Company	2013205928	Newtech Energy Pty Ltd
2013205861	Residex Pty Limited	2013205929	Point and Pay Pty Ltd
2013205862	TONY PETERSEN & TANYA BRADFORD	2013205930	Lumsden, M.
2013205863	General Electric Company	2013205931	TRANSCOM INDUSTRIES PTY LTD
2013205864	D&L Bore Clamp Pty Ltd	2013205932	BGC Partners, Inc.
2013205865	IGT	2013205933	GAMBRO LUNDIA AB
2013205866	Whirlpool Corporation	2013205935	BIOSENSE WEBSTER (ISRAEL), LTD.
2013205867	Whirlpool Corporation	2013205936	BISSELL Homecare, Inc.
2013205868	Helgesson, M.	2013205937	BISSELL Homecare, Inc.
2013205869	HILADO, R.; POST, C.; KORPMAN, R.; CLEGG, R.	2013205938	Isolation Equipment Services Inc.
2013205870	Covidien LP	2013205939	BOC Limited
2013205871	ACCENTURE GLOBAL SERVICES LIMITED	2013205940	IGT
2013205872	Covidien LP	2013205941	United Video Properties, Inc.
2013205873	Covidien LP	2013205942	Precise Plastics Pty Ltd c/of David Lynch
2013205874	Covidien LP	2013205943	Xiuquan, W.
2013205875	Covidien LP	2013205944	Kirin-Amgen, Inc
		2013205945	POWER LOGIC SOUTH AFRICA (PTY) LTD

Complete Applications Filed - Numerical Index cont'd

2013205946 Genmedica Therapeutics SL

Innovation Patent Applications Filed

Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 14 May 2013 .
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>AVIC Shenyang Aerodynamics Research Institute see AVIC Shenyang Aircraft Design and Research Institute (21) 2013100675</p> <hr/> <p>(71) AVIC Shenyang Aircraft Design and Research Institute; AVIC Shenyang Aerodynamics Research Institute (21) 2013100675 (22) 16.05.2013 (54) A Supporting System for High-Speed Wind Tunnel (31) 201310011601.8 (32) 14.01.13 (33) CN</p> <hr/> <p>(71) CODE STUDIO PTY. LTD. (21) 2013100636 (22) 13.05.2013 (54) USE OF A TABLET OR MOBILE DEVICE TO REQUEST HOME CARE SERVICE AND/OR HELP</p> <hr/> <p>(71) Corning Cable Systems LLC (21) 2013100678 (22) 17.05.2013 (54) POWER DISTRIBUTION MODULE(S) CAPABLE OF HOT CONNECTION AND/OR DISCONNECTION FOR DISTRIBUTED ANTENNA SYSTEMS, AND RELATED POWER UNITS, COMPONENTS, AND METHODS (62) PCT/US2011/061761</p> <hr/> <p>(71) Daikin Industries, Ltd. (21) 2013100648 (22) 15.05.2013 (54) Ceiling-embedded duct type indoor unit (31) 2012-124174 (32) 31.05.12 (33) JP</p> <hr/> <p>(71) DR PHILIP BAILEY MEDICAL PTY. LTD.; Smith, B.; Tuxford, J. (21) 2013100562 (22) 22.04.2013 (54) c.h.u.b. stick= Cut Hook, Undo, Brace, hands free tool</p> <hr/> <p>(71) Dyson Technology Limited (21) 2013100647 (22) 15.05.2013 (54) Device for blowing air by means of narrow slit nozzle assembly (62) 2011257733</p> <hr/> <p>(71) Emerson Electric Co. (21) 2013100617 (22) 06.05.2013 (54) Food waste disposer and grinding mechanisms therefore (31) 61/643,461 (32) 07.05.12 (33) US</p> <hr/>	<p>(71) Farquharson, P. (21) 2013100649 (22) 15.05.2013 (54) A lifting device (62) 2012205266</p> <hr/> <p>(71) Google Inc. (21) 2013100645 (22) 14.05.2013 (54) SURFACING OFF-SCREEN VISIBLE OBJECTS (62) 2011329658</p> <hr/> <p>(71) Google Inc. (21) 2013100676 (22) 16.05.2013 (54) ORTHOGONAL DRAGGING ON SCROLL BARS (62) 2011329649</p> <hr/> <p>(71) harris, d. (21) 2013100635 (22) 12.05.2013 (54) A clip connecting to a key ring</p> <hr/> <p>(71) Hebe Company Ltd (21) 2013100650 (22) 16.05.2013 (54) Vehicle traction mat</p> <hr/> <p>(71) Illinois Tool Works Inc. (21) 2013100644 (22) 14.05.2013 (54) Expansion joint</p> <hr/> <p>(71) JX Nippon Mining & Metals Corporation (21) 2013100677 (22) 17.05.2013 (54) METHOD OF PRETREATING GOLD ORE (62) 2013204872</p> <hr/> <p>(71) JX NIPPON MINING & METALS CORPORATION (21) 2013100641 (22) 14.05.2013 (54) PRETREATED GOLD ORE (62) 2013204948</p> <hr/> <p>(71) JX NIPPON MINING & METALS CORPORATION (21) 2013100642 (22) 14.05.2013 (54) METHOD OF PRETREATING GOLD ORE (62) 2013204707</p> <hr/> <p>(71) Karaim, E.; Marshall, A. (21) 2013100633 (22) 10.05.2013 (54) IMPROVED CENTRIFUGAL PUMP IMPELLER (31) 2012901909 (32) 10.05.12 (33) AU</p> <hr/>	<p>(71) Karimi, K. (21) 2013100637 (22) 13.05.2013 (54) Asphyxia Indicator</p> <hr/> <p>Marshall, A. see Karaim, E. (21) 2013100633</p> <hr/> <p>(71) Mukerji, S. (21) 2013100679 (22) 19.05.2013 (54) Manually Controlled Remote Fruit Picker</p> <hr/> <p>(71) MW TOOLBOX TRAILER MANUFACTURING UNIT TRUST (21) 2013100464 (22) 11.04.2013 (54) Chain-driven adjustable platform/chassis</p> <hr/> <p>Narogin Hay Pty Ltd see Wilson Stockfeeds (Tocumwal) Pty Ltd (21) 2013100638</p> <hr/> <p>(71) Norton, D. (21) 2013100639 (22) 13.05.2013 (54) A STAND FOR A MUSICAL INSTRUMENT</p> <hr/> <p>(71) O'Connor, M. (21) 2013100632 (22) 10.05.2013 (54) Under Conveyor Fines Collection and Distribution Attachment</p> <hr/> <p>(71) Pakka Jacks Pty Limited (21) 2013100629 (22) 10.05.2013 (54) JACK (62) 2008291618</p> <hr/> <p>(71) QUIXO FACTO PTY LTD (21) 2013100640 (22) 13.05.2013 (54) The automatic generation of new websites where the content and/or code for those new websites derive from related 3rd party services, applications or platforms.</p> <hr/> <p>(71) RIVERS CARBON TECHNOLOGIES LIMITED (21) 2013100657 (22) 16.05.2013 (54) PIPING AND METHOD THEREFOR (62) 2011341378</p> <hr/> <p>(71) Selex ES S.p.A. (21) 2013100651 (22) 16.05.2013</p> <hr/>
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Innovation Patent Applications Filed - Name Index cont'd

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 (31) 12425102.6 (32) 30.05.12 (33) EP
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(71) Shaw, M.
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 (54) Safety@POC is a small sign that has a QR code that links a procedure name to a best practice vignette of that procedure so that doctors and nurses can use mobile technology to access, watch and then perform the procedure correctly.

(71) SINGH, I.
 (21) 2013100634 (22) 11.05.2013
 (54) A SYSTEM AND METHOD FOR PROCESSING OF EXPENSE RECEIPTS AND FINANCIAL CALCULATIONS.
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(71) Sinmaz, T.
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 (21) 2013100562

(71) SYKES, T.
 (21) 2013100631 (22) 10.05.2013
 (54) PACKING BAG AND PACKING BAG SET

(71) THE JAB TRUST
 (21) 2013100630 (22) 10.05.2013
 (54) Action Corrosion Bridge Expansion Bearing Service

(71) Thunder Tiger Coporation
 (21) 2013100646 (22) 15.05.2013
 (54) MOTOR SPINDLE FIXTURE
 (31) 101209814 (32) 23.05.12 (33) TW

Tuxford, J. see DR PHILIP BAILEY MEDICAL PTY. LTD.
 (21) 2013100562

(71) WENNERBOM, J.D.
 (21) 2013100663 (22) 16.05.2013
 (54) Track plate

(71) Wilson Stockfeeds (Tocumwal) Pty Ltd; Narrogin Hay Pty Ltd
 (21) 2013100638 (22) 13.05.2013
 (54) ANIMAL FEED BLENDER AND METHOD OF BLENDING ANIMAL FEED

(71) Woof Concepts Pty Ltd
 (21) 2013100643 (22) 14.05.2013

(54) CONNECTION SYSTEMS
 (31) 2012901985 (32) 15.05.12 (33) AU

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100652 (22) 16.05.2013
 (54) Lathe Fixture

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100653 (22) 16.05.2013
 (54) Electromagnetic Clutch for Motor

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100654 (22) 16.05.2013
 (54) Fixture for Lathing Motor Stator

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100655 (22) 16.05.2013
 (54) Fixture for Lathing Iron Core of Motor Rotor

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100656 (22) 16.05.2013
 (54) Press Mounting Device of Motor Rotor

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100658 (22) 16.05.2013
 (54) Multi-angle Joint Structure

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100659 (22) 16.05.2013
 (54) Fixture for Milling and Boring Reduction Box

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100660 (22) 16.05.2013
 (54) Thermal Protection System of Air Compressor Motor

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100661 (22) 16.05.2013
 (54) Quick Loading/Unloading Drill Jig

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100662 (22) 16.05.2013
 (54) Outgoing Wire Connection Structure of Low-Voltage DC Motor

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100664 (22) 16.05.2013
 (54) Connection Structure between Motor Output Shaft and Reduction Gearbox Input Shaft

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100665 (22) 16.05.2013
 (54) Layout Structure of Field Effect Transistors on Rear Motor End Cover

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100666 (22) 16.05.2013
 (54) Structure of Output Shaft of Motor Reduction Gearbox

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100667 (22) 16.05.2013
 (54) Dip Equipment for Motor Stator

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100668 (22) 16.05.2013
 (54) Automatic Tool Feeding and Retracting Device for Grinder

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100669 (22) 16.05.2013
 (54) Worm Gear Reduction Motor

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100670 (22) 16.05.2013
 (54) Wire Protection Clamp Structure of Direct Current Motor

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100671 (22) 16.05.2013
 (54) Reduction Gearbox of Direct Current Motor

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100672 (22) 16.05.2013
 (54) Rotor Structure of Direct Current Motor

(71) ZHEJIANG LINIX MOTOR CO., LTD
 (21) 2013100673 (22) 16.05.2013
 (54) Electromagnetic Brake Installation Structure for Motor

Numerical Index

2013100464	MW TOOLBOX TRAILER MANUFACTURING UNIT TRUST	2013100652	ZHEJIANG LINUX MOTOR CO., LTD
2013100562	DR PHILIP BAILEY MEDICAL PTY. LTD.; Smith, B.; Tuxford, J.	2013100653	ZHEJIANG LINUX MOTOR CO., LTD
2013100607	Shaw, M.	2013100654	ZHEJIANG LINUX MOTOR CO., LTD
2013100617	Emerson Electric Co.	2013100655	ZHEJIANG LINUX MOTOR CO., LTD
2013100629	Pakka Jacks Pty Limited	2013100656	ZHEJIANG LINUX MOTOR CO., LTD
2013100630	THE JAB TRUST	2013100657	RIVERS CARBON TECHNOLOGIES LIMITED
2013100631	SYKES, T.	2013100658	ZHEJIANG LINUX MOTOR CO., LTD
2013100632	O'Connor, M.	2013100659	ZHEJIANG LINUX MOTOR CO., LTD
2013100633	Karaim, E.; Marshall, A.	2013100660	ZHEJIANG LINUX MOTOR CO., LTD
2013100634	SINGH, I.	2013100661	ZHEJIANG LINUX MOTOR CO., LTD
2013100635	harris, d.	2013100662	ZHEJIANG LINUX MOTOR CO., LTD
2013100636	CODE STUDIO PTY. LTD.	2013100663	WENNERBOM, J.D.
2013100637	Karimi, K.	2013100664	ZHEJIANG LINUX MOTOR CO., LTD
2013100638	Wilson Stockfeeds (Tocumwal) Pty Ltd; Narrogin Hay Pty Ltd	2013100665	ZHEJIANG LINUX MOTOR CO., LTD
2013100639	Norton, D.	2013100666	ZHEJIANG LINUX MOTOR CO., LTD
2013100640	QUIXO FACTO PTY LTD	2013100667	ZHEJIANG LINUX MOTOR CO., LTD
2013100641	JX NIPPON MINING & METALS CORPORATION	2013100668	ZHEJIANG LINUX MOTOR CO., LTD
2013100642	JX NIPPON MINING & METALS CORPORATION	2013100669	ZHEJIANG LINUX MOTOR CO., LTD
2013100643	Woof Concepts Pty Ltd	2013100670	ZHEJIANG LINUX MOTOR CO., LTD
2013100644	Illinois Tool Works Inc.	2013100671	ZHEJIANG LINUX MOTOR CO., LTD
2013100645	Google Inc.	2013100672	ZHEJIANG LINUX MOTOR CO., LTD
2013100646	Thunder Tiger Coporation	2013100673	ZHEJIANG LINUX MOTOR CO., LTD
2013100647	Dyson Technology Limited	2013100675	AVIC Shenyang Aircraft Design and Research Institute; AVIC Shenyang Aerodynamics Research Institute
2013100648	Daikin Industries, Ltd.	2013100676	Google Inc.
2013100649	Farquharson, P.	2013100677	JX Nippon Mining & Metals Corporation
2013100650	Hebe Company Ltd	2013100678	Corning Cable Systems LLC
2013100651	Selex ES S.p.A.	2013100679	Mukerji, S.
		2013100680	Sinmaz, T.

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

2002

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2002214796 (14)	2002229018 (14)	2002241624 (14)
2002301891 (14)	2002301924 (14)	2002336830 (14)
2002336876 (14)	2002342883 (14)	2002342891 (14)
2002348339 (14)	2002348615 (14)	2002351008 (14)
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2002358874 (14)	2002363248 (14)	2002363332 (14)
2002363359 (14)	2002363524 (14)	2002365964 (14)
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2003

2003200020 (14)	2003200519 (14)	2003200520 (14)
2003200521 (14)	2003259629 (14)	2003259639 (14)
2003261485 (14)	2003277999 (14)	2003278556 (14)
2003278583 (14)	2003283860 (14)	2003285134 (14)
2003287531 (14)	2003291226 (14)	2003291282 (14)
2003291374 (14)	2003291705 (14)	2003295396 (14)
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2004

2004200516 (14)	2004226982 (14)	2004285592 (14)
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2004287257 (14)	2004287480 (14)	2004287510 (14)
2004287642 (4C)	2004287643 (14)	2004289228 (14)
2004289229 (14)	2004289428 (14)	2004289503 (14)
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2004290348 (14)	2004292386 (14)	2004294686 (14)
2004296168 (14)	2004310583 (14)	

2005

2005100403 (22)	2005100424 (22)	2005100923 (22E)
2005200549 (14)	2005200550 (14)	2005202256 (14)
2005202316 (14)	2005203265 (14)	2005229663 (14)
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2005303808 (14)	2005304143 (14)	2005304672 (14)
2005304784 (14)	2005305023 (14)	2005306866 (14)
2005306909 (14)	2005325005 (14)	2005335833 (4C)
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2006

2006100940 (22E)	2006100978 (22)	2006201747 (14)
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2006235789 (14)	2006235840 (4C)	2006235851 (4C)
2006235866 (4C)	2006235897 (14)	2006235903 (14)
2006304788 (5C)	2006308540 (4C)	2006308716 (4C)
2006309377 (14)	2006309660 (14)	2006310396 (4C)
2006310494 (14)	2006310680 (14)	2006310865 (14)
2006311036 (4C)	2006311042 (4C)	2006311101 (4C)
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2006311804 (4C)	2006311808 (4C)	2006311809 (4C)
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2006315788 (4C)	2006315832 (4C)	2006315854 (4C)
2006317168 (14)	2006317468 (14)	2006320868 (4C)
2006338607 (4C)	2006347794 (5C)	2006349942 (4C)
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2007

2007101071 (22E)	2007203675 (5C)	2007211833 (5C)
2007214439 (5C)	2007219649 (5C)	2007231806 (4C)
2007231837 (4C)	2007231913 (14)	2007235491 (5C)
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2008101086 (22E)	2008200086 (5C)	2008202254 (1B)
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2011

2011101532 (21F) 2011101717 (22) 2011200022 (5C)
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2012

2012200678 (1B) 2012201596 (4C) 2012201849 (4C)
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 2012244132 (1B) 2012244138 (1B) 2012244181 (1B)
 2012244305 (4B) 2012244307 (1B) 2012901921 (12AN)
 2012901967 (12AN) 2012901992 (12AN) 2012901993 (12AN)
 2012902183 (12AN) 2012902285 (12AN) 2012902293 (12AN)

2013

2013100247 (18AN) 2013201353 (17AN) 2013203439 (12C)
 2013900485 (12AN) 2013901266 (12AN)

Assignments before Grant, Section 113

2003

2003252928 Mainline Corporate Holdings Limited The application has been assigned to **Electronic Tax-Free Shopping Limited**

2006

2006334029 Osaka University; DAIICHI SANKYO COMPANY, LIMITED The application has been assigned to **Osaka University**

2007

2007270703 Ippolito, Massimo; Taddei, Franco The application has been assigned to **Kite Gen Research S.r.l.**

2007281553 Cartledge, Richard The application has been assigned to **Syntheon Cardiology, LLC**

2007340977 Idesia Ltd. The application has been assigned to **Intel Corporation**

2008

2008200020 Bayer MaterialScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2008200736 Mainline Corporate Holdings Limited The application has been assigned to **Electronic Tax-Free Shopping Limited**

2008213833 Furukawa Electric North America, Inc. The application has been assigned to **OFS Fitel, LLC.**

2008239456 DynaSep LLC The application has been assigned to **DynaSep Inc.**

2008255649 Wienand, Neil The application has been assigned to **AJML Pty Ltd**

2008286748 Monteco, Ltd. The application has been assigned to **Imbrium International Limited**

Assignments before Grant, Section 113

2009

2009202111 Campbell, Richard The application has been assigned to **Bright Technologies, Inc.**

2009239878 Stora Enso Oyj The application has been assigned to **Tresu A/S**

2010

2010202657 Taiga Investments Pty Ltd The application has been assigned to **Rock Saw Holdings Pty Ltd**

2010225241 BAYER PHARMA AKTIENGESELLSCHAFT The application has been assigned to **Bayer Intellectual Property GmbH**

2010235968 Kambouris, Gillian The application has been assigned to **Kambouris Shares Pty Ltd**

2010243942 BAYER PHARMA AKTIENGESELLSCHAFT The application has been assigned to **Bayer Intellectual Property GmbH**

2010244443 Abbott GmbH & Co. KG; Abbott Laboratories The application has been assigned to **Abbott GmbH & Co. KG; AbbVie Inc.**

2010252339 BAYER PHARMA AKTIENGESELLSCHAFT The application has been assigned to **Bayer Intellectual Property GmbH**

2010252345 BAYER PHARMA AKTIENGESELLSCHAFT The application has been assigned to **Bayer Intellectual Property GmbH**

2010265180 BAYER PHARMA AKTIENGESELLSCHAFT The application has been assigned to **Bayer Intellectual Property GmbH**

2010275849 BAYER PHARMA AKTIENGESELLSCHAFT The application has been assigned to **Bayer Intellectual Property GmbH**

2010305550 BAYER PHARMA AKTIENGESELLSCHAFT The application has been assigned to **Bayer Intellectual Property GmbH**

2010317166 BAYER PHARMA AKTIENGESELLSCHAFT The application has been assigned to **Bayer Intellectual Property GmbH**

2010342762 Kambouris, Ambrosios The application has been assigned to **Kambouris Shares Pty Ltd**

2010359594 Huang, Chien The application has been assigned to **Teh Yor Co., Ltd**

2011

2011216592 Rotec Special Projects B.V. The application has been assigned to **Technologies Holdings Corporation**

2011229157 Kambouris, Ambrosios The application has been assigned to **Kambouris Shares Pty Ltd**

2011244895 AksongG Pty Ltd; IP Assets The application has been assigned to **Green Trading Systems Pty Ltd**

Assignments before Grant, Section 113

2011256386 Groft, Cory; Dauber, Thomas The application has been assigned to **Environmentally Safe Products, Inc.**

2011283645 Perma-Liner Industries, Inc The application has been assigned to **Perma-Liner Industries, LLC**

2011283648 Perma-Liner Industries, Inc. The application has been assigned to **Perma-Liner Industries, LLC**

2011296157 KCI Licensing, Inc. The application has been assigned to **Huntleigh Technology Limited**

2011313812 Kambouris, Gillian The application has been assigned to **Kambouris Shares Pty Ltd**

2011322599 Borgward, Marcel; Insleep Technologies, LLC; Baecke, Martin The application has been assigned to **Insleep Technologies, LLC**

2012

2012213972 Cochlear Americas The application has been assigned to **Cochlear Limited**

2012901852 Kambouris, Anne The application has been assigned to **Kambouris Shares Pty Ltd**

2012904342 Kambouris, Ambrosios The application has been assigned to **Kambouris Shares Pty Ltd**

2012904573 Kambouris, Ambrosios The application has been assigned to **Kambouris Shares Pty Ltd**

2013

2013204250 Mainline Corporate Holdings Limited The application has been assigned to **Electronic Tax-Free Shopping Limited**

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.

2006

2006255502 **Five Star Corporate Pty Ltd** An application to extend the time from 09 Jun 2012 to 09 Feb 2013 in which to pay a renewal fee has been filed . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2007

2007302612 **Civilised Playground Pty Ltd** An application to extend the time from 26 Sep 2012 to 26 Apr 2013 in which to pay a continuation fee has been filed . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2008

2008273955 **Technip France** An application to extend the time from 10 Jul 2012 to 10 Mar 2013 in which to pay a continuation fee has been

Extensions of Time, Section 223

filed . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2008275195 **The Arizona Board of Regents, a body corporate of the State of Arizona acting for and on behalf of Northern Arizona University** An application to extend the time from 07 Jul 2012 to 07 Mar 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

2009

2009200739 **Rynat Australia Pty Ltd** An application to extend the time from 06 Apr 2012 to 06 Sep 2013 in which to gain acceptance has been filed . Address for service in Australia - Janet Stead & Associates Patent & Trade Marks Attorneys 716 Murray ST West Perth WA 6005

2010

2010309433 **Nyxoah Sa** An application to extend the time from 20 May 2012 to 20 Jan 2013 in which to enter the National Phase has been filed . Address for service in Australia - Pizzey's Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

2011

2011204508 **Linpac Packaging Limited** An application to extend the time from 08 Aug 2012 to 08 Mar 2013 in which to enter the National Phase has been filed . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2011214952 **Future Technologies International Limited** An application to extend the time from 12 Sep 2012 to 12 May 2013 in which to enter the National Phase has been filed . Address for service in Australia - PIPERS Unit 9B 9 Beach Street Port Melbourne VIC 3207

Applications Allowed - Section 223(2)

2005

2005282437 **Pacific Arrow Limited** The time in which to pay acceptance fees has been extended to 10 May 2013 . Address for service in Australia - Patent Attorney Services 26 Ellingworth Parade BOX HILL VIC 3128

2007

2007291932 **Detection Systems Pty Ltd** The time in which to pay a continuation fee has been extended to 28 Mar 2013 . Address for service in Australia - Smoorenburg Patent and Trade Mark Attorneys PO Box 515 RINGWOOD VIC 3134

2010

2010357852 **Petkanchin, Lachezar Lazarov** The time in which to enter the National Phase has been extended to 22 Apr 2013 . Address for service in Australia - Ahearn Fox Gpo Box 1149 Brisbane QLD 4001

2011

2011287193 **D.m.g. Italia Srl** The time in which to enter the National Phase has been extended to 05 Apr 2013 . Address for service in Australia - Wrays Ground Floor 56 Ord Street West Perth WA 6005

2011303696 **Fermentalg** The time in which to enter the National Phase has been extended to 15 May 2013 . Address for service in Australia

Extensions of Time, Section 223

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

2013

2013205860 **Colgate-Palmolive Company** The time in which to make a further application for a divisional patent has been extended to 14 Jun 2013 . Address for service in Australia - FB Rice Level 14 90 Collins Street Melbourne VIC 3000

Amendments

Amendments Made

2005

2005212893 **Vringo Infrastructure, Inc.** The nature of the amendment is as shown in the statement(s) filed 21 Dec 2012

2007

2007215221 **Vertex Pharmaceuticals Incorporated** The nature of the amendment is as shown in the statement(s) filed 10 Jan 2013

2007227398 **Albany Molecular Research, Inc.; The United States of America, as represented by the Secretary, Department of Health and Human Services** The nature of the amendment is as shown in the statement(s) filed 18 Dec 2012 and 18 Jan 2013

2007231672 **NCR Corporation** The nature of the amendment is: Amend the name of the inventor to read Miller, David D.

2007231706 **Maco Pharma Societe Anonyme** The nature of the amendment is: Amend the name of the inventor to read Goudaliez, Francis and Verpoort, Thierry

2007254244 **Arena Pharmaceuticals, Inc.** The nature of the amendment is: Amend the invention title to read 3-pyrazolyl-benzamide-4-ethers, secondary amines and derivatives thereof as modulators of the 5-HT_{2A} serotonin receptor useful for the treatment of disorders related thereto

2007313818 **MethylGene Inc.; En Vivo Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventor to read Smil, David; Chantigny, Yves Andre; Beaulieu, Patrick; Tessier, Pierre; Shapiro, Gideon; Deziel, Robert; Chesworth, Richard; Leit, Silvana and Moncuso, John

2008

2008201071 **Cordis Corporation** The nature of the amendment is: Amend the name of the inventor to read Dave, Vipul Bhupendra; Cook, David; White, Brian R.; Johnstone, Stephen and Leidner, Jacob

2008238281 **Openhydro Group Limited** The nature of the amendment is: Amend the invention title to read Method for the deployment of a hydroelectric turbine

2008239183 **Ishida Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2013

2008254937 **GRT, Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2013

Amendments

2008335668 **Enanta Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 01 Nov 2012 and 17 Jan 2013

2008335723 **The Scripps Research Institute** The nature of the amendment is as shown in the statement(s) filed 15 Jan 2013

2008345661 **Ali Bin M. Abdullah, J.** The nature of the amendment is as shown in the statement(s) filed 17 Jan 2013

2009

2009201867 **IRM LLC** The nature of the amendment is as shown in the statement(s) filed 16 Jan 2013

2009238351 **Freedom Screens of Australia Pty Ltd** The nature of the amendment is: Application is to proceed under the number 2009101373

2009269328 **Canon Kabushiki Kaisha** The nature of the amendment is: Amend the name of the inventor to read Batori Yoshiyuki and Hara, Nobuyoshi

2010

2010206035 **Olive X-TEND Ltd.** The nature of the amendment is: Amend the name of the inventor to read GERSHONY, Yariv; PADAN, Nir; KEREM, Zohar and LAVEE, Shimon

2010213079 **Straumann Holding AG** The nature of the amendment is as shown in the statement(s) filed 31 Oct 2012

2010324184 **Momentive Specialty Chemicals Inc.** The nature of the amendment is: Amend the name of the inventor to read Muppa, Prasad; Schoolderman, Caspar; Rens Van Der Lee, Sandra and Postma, Ron

2011

2011218689 **Crucell Holland B.V.** The nature of the amendment is as shown in the statement(s) filed 10 Jan 2013

2011254067 **Fujitsu Limited** The nature of the amendment is: Add the divisional details 2009348180

2011285545 **ForSight Vision4, Inc.** The nature of the amendment is: Amend the name of the inventor to read De Juan, Eugene; Alster, Yair; Farinas, Kathleen Cogan; MacFarlane, K. Angela; Reich, Cary J.; Campbell, Randolph E.; Doud, Darren; Erickson, Signe; Barrett, Mike; Batten, David; Stine, Greg and Skieller, Christina

2011291845 **NTT DOCOMO, INC.** The nature of the amendment is: Amend the invention title to read Base station, relay station and method in mobile communication system

2011310275 **Kawasaki Jukogyo Kabushiki Kaisha** The nature of the amendment is: Amend the name of the inventor to read Kusuda, Hiromasa; Izumi, Noriaki; Tajiri, Hironori; Tsujita, Shoji and Nishino, Takashi

2011321433 **Mitaka Kohki Co., Ltd.** The nature of the amendment is: Amend the invention title to read Spectroscopic measuring apparatus with monitoring capability

Amendments

2011324380 **Idemitsu Kosan Co., Ltd.** The nature of the amendment is: Amend the invention title to read Cashew nut shell liquid with improved stability

2011332298 **Caterpillar Inc.** The nature of the amendment is: Amend the invention title to read Implement induced machine pitch detection

2012

2012101843 **Broch Pty Ltd** The nature of the amendment is: Remove all priority details

2012200280 **IGT** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2013

2012206954 **Hidez Pty Limited** The nature of the amendment is: Application is to proceed under the new number 2012101893

2012212827 **Unicharm Corporation** The nature of the amendment is: Amend the invention title to read Disposable pull-on wearing article

2013

2013201489 **Seiko Epson Corporation** The nature of the amendment is: Amend the name of the inventor to read Aoki, Yuji and Satoh, Hiroshi

2013202088 **TBI Innovations, LLC** The nature of the amendment is: Amend the priority details to read 13/841,195 15 Mar 2013 US

2013202927 **The Boeing Company** The nature of the amendment is: Amend the priority details to read 13/747,761 23 Jan 2013 US; 13/747,732 23 Jan 2013 US; 61/657,248 08 Jun 2012 US; 61/669,299 09 Jul 2012 US and 61/712,930 12 Oct 2012 US

2013203013 **Samsung Electronics Co., Ltd.** The nature of the amendment is: Amend the invention title to read MANAGEMENT SERVER AND METHOD FOR CONTROLLING DEVICE, USER TERMINAL APPARATUS AND METHOD FOR CONTROLLING DEVICE, AND USER TERMINAL APPARATUS AND CONTROL METHOD THEREOF

2013203161 **GlaxoSmithKline Biologicals S.A.** The nature of the amendment is: Amend the invention title to read Vaccine

2013203828 **Veolia Water Solutions & Technologies North America, Inc.** The nature of the amendment is: Amend the invention title to read System and process for recovering heat from weak black liquor in a wood pulping process

2013204382 **Quipa Holdings Limited** The nature of the amendment is: Amend the invention title to read A PRIVATE NETWORK AND SYSTEM

2013204807 **IGT** The nature of the amendment is: Amend the invention title to read GAMING SYSTEM AND METHOD FOR ENABLING A PLAYER TO SELECT PROGRESSIVE AWARDS TO TRY FOR AND CHANCES OF WINNING PROGRESSIVE AWARDS

2013205135 **MethylGene Inc.; En Vivo Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventor to read Beaulieu, Patrick; Chesworth, Richard; Shapiro, Gideon; Moncusio,

Amendments

John; Chantigny, Yves Andre; Leit, Silvana; David, Smil; Pierre, Tessier and Deziel, Robert

2013205345 **ROBERT BOSCH GMBH** The nature of the amendment is: Amend the invention title to read METHOD OF CLEANING DEPOSITS OFF A WAVE ENERGY CONVERTER

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

2001

2001286234 Nippon Steel Corporation The name of the patentee has been altered to **Nippon Steel & Sumitomo Metal Corporation**

2002

2002224923 MSD Oss B.V. The name of the patentee has been altered to **Merck Sharp & Dohme B.V.**

2002309283 Nippon Steel Corporation The name of the patentee has been altered to **Nippon Steel & Sumitomo Metal Corporation**

2002314144 MSD Oss B.V. The name of the patentee has been altered to **Merck Sharp & Dohme B.V.**

2003

2003201914 Nippon Steel Corporation The name of the patentee has been altered to **Nippon Steel & Sumitomo Metal Corporation**

2003204419 Tetsugen Corporation; Nippon Steel Corporation The name of the patentee has been altered to **Tetsugen Corporation; Nippon Steel & Sumitomo Metal Corporation**

2003275688 Nippon Steel Corporation The name of the patentee has been altered to **Nippon Steel & Sumitomo Metal Corporation**

2003276594 Pharmacia & Upjohn Company LLC The name of the patentee has been altered to **Zoetis P&U LLC**

2003280832 Nippon Steel Corporation The name of the patentee has been altered to **Nippon Steel & Sumitomo Metal Corporation**

2003296947 Pharmacia & Upjohn Company The name of the patentee has been altered to **Zoetis P&U LLC**

2004

2004208556 Pfizer Products Inc The name of the patentee has been altered to **Zoetis P LLC**

2004211557 Nippon Steel Corporation The name of the patentee has been altered to **Nippon Steel & Sumitomo Metal Corporation**

2004226591 Pfizer Products Inc. The name of the patentee has been altered to **Zoetis P LLC**

2004235396 AVI BioPharma, Inc. The name of the patentee has been altered to **Sarepta Therapeutics, Inc.**

2004281355 Metso Paper Karlstad AB The name of the patentee has been altered to **Metso Paper Sweden Aktiebolag**

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2005200307 Bucyrus International, Inc. The name of the patentee has been altered to **Caterpillar Global Mining LLC**

2005203249 DBT GmbH The name of the patentee has been altered to **Caterpillar Global Mining LLC**

2005224054 MSD Oss B.V. The name of the patentee has been altered to **Merck Sharp & Dohme B.V.**

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2005238382 Nippon Steel Corporation The name of the patentee has been altered to **Nippon Steel & Sumitomo Metal Corporation**

2005260818 Nippon Steel Corporation The name of the patentee has been altered to **Nippon Steel & Sumitomo Metal Corporation**

2005276427 MSD Oss B.V. The name of the patentee has been altered to **Merck Sharp & Dohme B.V.**

2005281705 MSD Oss B.V. The name of the patentee has been altered to **Merck Sharp & Dohme B.V.**

2005290921 Pfizer Products Inc The name of the patentee has been altered to **Zoetis P LLC**

2005310450 Nippon Steel & Sumikin Stainless Steel Corporation; Nippon Steel Corporation The name of the patentee has been altered to **Nippon Steel & Sumikin Stainless Steel Corporation; Nippon Steel & Sumitomo Metal Corporation**

2005321078 Wellman Defence Limited; Thomsen, Niels The name of the patentee has been altered to **Thomsen, N.; Atmosphere Control International Limited**

2006

2006202118 Bucyrus International, Inc. The name of the patentee has been altered to **Caterpillar Global Mining LLC**

2006205796 MSD Oss B.V. The name of the patentee has been altered to **Merck Sharp & Dohme B.V.**

2006207365 The Central Science Laboratory (CSL) representing the Secretary of State for Environment, Food and Rural Affairs The name of the patentee has been altered to **The Food and Environment Research Agency (FERA) representing The Secretary of State for Food, Environment and Rural Affairs**

2006207455 MSD Oss B.V. The name of the patentee has been altered to **Merck Sharp & Dohme B.V.**

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2006215074 Nippon Steel Corporation The name of the patentee has been altered to **Nippon Steel & Sumitomo Metal Corporation**

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2006262546 MSD Oss B.V. The name of the applicant has been altered to **Merck Sharp & Dohme B.V.**

2006287178 Siemens Water Technologies Corp. The name of the patentee has been altered to **Siemens Industry, Inc.**

2007

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2007250390 NETZSCH Mohnopumpen GmbH The name of the patentee has been altered to **NETZSCH Pumpen & Systeme GmbH**

2007255110 Pfizer Products Inc. The name of the applicant has been altered to **Veridex, LLC; Pfizer Products Inc.**

2007270341 Nippon Steel Corporation The name of the patentee has been altered to **Nippon Steel & Sumitomo Metal Corporation**

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2008235040 Evonik Stockhausen GmbH The name of the applicant has been altered to **Evonik Degussa GmbH**

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2010278214 Evonik Stockhausen GmbH The name of the applicant has been altered to **Evonik Degussa GmbH**

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2011212453 MSD Oss B.V. The name of the applicant has been altered to **Merck Sharp & Dohme B.V.**

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2011253042 Medical Device Innovations Inc. The name of the applicant has been altered to **Helical Solutions, Inc.**

2011264362 Empresa Brasileira De Pesquisa Agropecuaria - Embrapa - The name of the applicant has been altered to **Empresa Brasileira De Pesquisa Agropecuaria - Embrapa -; Barros, P.**

2011322560 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.**

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2013

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 (54) Flux concentrator for ironless motor
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 (54) Abnormal cannabidiols as agents for lowering intraocular pressure
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(71) Amylin Pharmaceuticals, LLC; AstraZeneca Pharmaceuticals LP
 (11) AU-A-2013205769
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 (72) Tripathi, Brijesh; Millet, Timothy J.
 (74) Freehills Patent Attorneys

(71) Aristocrat Technologies Australia Pty Limited
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 (54) GAMING MACHINE WITH SOUND EFFECTS
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 (72) CONNELLY, Paul Stuart
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 (54) GAMING SYSTEM AND METHOD WITH WAGER VARIABILITY
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 (72) Wollard, Troy; Chamberlain, David; Hood, Graeme
 (74) Marks & Clerk Australia

(71) B A Werk Industries Ltd
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 (54) Apparatus for Abrading a Surface
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 (74) Fisher Adams Kelly

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 (51) Int. Cl.
F16K 3/30 (2006.01)
E21B 29/04 (2006.01)
E21B 34/00 (2006.01)
 (31) 13/297,403 (32) 16.11.11 (33) US
 (43) 30.05.2013
 (72) Shaw, Michael
 (74) Phillips Ormonde Fitzpatrick

(71) ViaCyte, Inc.
 (11) AU-A-2013205842
 (21) 2013205842 (22) 14.05.2013
 (54) METHODS FOR IDENTIFYING
 FACTORS FOR DIFFERENTIATING
 DEFINITIVE ENDODERM
 (51) Int. Cl.
C12N 5/071 (2010.01)
 (43) 30.05.2013
 (62) 2011203583
 (72) D'Amour, Kevin Allen; Agulnick, Alan
 D.; Eliazar, Susan; Baetge, Emmanuel
 E.
 (74) Pizzzeys

(71) Wade, J.
 (11) AU-A-2012250292
 (21) 2012250292 (22) 15.11.2012
 (54) Siphon device
 (51) Int. Cl.
F04F 10/00 (2006.01)
F04B 43/08 (2006.01)
 (31) 2011904771 (32) 16.11.11 (33) AU

Terrafranca Jr., N. see Lu, D.

Applications Open to Public Inspection - Name Index cont'd

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 (72) Wade, Jeremy
 (74) Jeremy Wade

(71) Weatherford/Lamb, Inc.
 (11) AU-A-2012244166
 (21) 2012244166 (22) 24.10.2012
 (54) GRAVEL PACK CROSSOVER TOOL
 WITH LOW DRAG PROFILE
 (51) Int. Cl.
 E21B 33/124 (2006.01)
 E21B 43/04 (2006.01)
 (31) 13/294,487 (32) 11.11.11 (33) US
 (43) 30.05.2013
 (72) Broussard, John P.; Zimmerman,
 Patrick J.; Hall, Christopher
 (74) Fisher Adams Kelly

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 (11) AU-A-2012244200
 (21) 2012244200 (22) 29.10.2012
 (54) SWELLABLE MATERIAL USING SOY
 SPENT FLAKES
 (51) Int. Cl.
 C09K 8/514 (2006.01)
 C08F 36/06 (2006.01)
 C08J 5/04 (2006.01)
 C08K 5/04 (2006.01)
 C09K 8/512 (2006.01)
 E21B 33/12 (2006.01)
 E21B 33/1295 (2006.01)
 (31) 13/293,779 (32) 10.11.11 (33) US
 (43) 30.05.2013
 (72) Breach, William David
 (74) Fisher Adams Kelly

(71) Weatherford/Lamb, Inc.
 (11) AU-A-2012254933
 (21) 2012254933 (22) 16.11.2012
 (54) Managed pressure cementing
 (51) Int. Cl.
 E21B 33/13 (2006.01)
 E21B 33/14 (2006.01)
 (31) 61/560,500 (32) 16.11.11 (33) US
 (43) 30.05.2013
 (72) Hannegan, Don M.; Pena, Cesar;
 Pavel, David; Grayson, Michael Brian;
 Boutalbi, Said; Cooper, Todd Douglas;
 Dunn, Timothy P.; Zamora Jr., Frank
 (74) Spruson & Ferguson

(71) Webbing Industries Australia P/L
 (11) AU-A-2011250773
 (21) 2011250773 (22) 14.11.2011
 (54) A textile sleeve for a hydraulic hose
 (51) Int. Cl.
 F16L 33/207 (2006.01)
 (43) 30.05.2013
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 Galea, Max; Casper, Michael
 (74) Davies Collison Cave

Numerical Index

2011250707	Specialist ROV Tooling Services Ltd	2012318253	Gilead Sciences, Inc.
2011250712	Dietrich, D.	2012318257	Baxter International Inc.; Baxter Healthcare S.A.
2011250746	Hex Systems Pty Ltd	2012318285	KSpine, Inc.
2011250749	Millington, P.	2012318295	Google Inc.
2011250773	Webbing Industries Australia P/L	2012321079	Genomatica, Inc.
2011253729	Guo, X.; Guo, Q.	2012321081	Google Inc.
2012201527	Techcrete Pty Ltd	2012324027	Chevron U.S.A. Inc; Rutgers, The State University of New Jersey
2012203010	Hansen Developments Limited		
2012203125	Fuji Xerox Co., Ltd.	2012327183	Afraxis, Inc.
2012203718	Chen, H.; Huang, Y.	2012327195	Purdue Pharma L.P.
2012216627	Newcastle Innovation Ltd.	2012327200	Boehringer Ingelheim International GmbH; Amgen Research (Munich) GmbH
2012227271	Apple Inc.	2012327203	Boehringer Ingelheim International GmbH; Amgen Research (Munich) GmbH
2012227347	Afton Chemical Corporation	2012327219	Malibu Boats, LLC
2012232985	Scott Family Industries Pty Ltd	2012327234	Lu, D.; Terrafranca Jr., N.; Gerasimenko, Y.; Edgerton, V.
2012241136	Illinois Tool Works Inc.		
2012244082	Niles Co., Ltd.	2012327252	Google Inc.
2012244128	PGS Geophysical AS	2013201249	Prepit Pty Ltd
2012244166	Weatherford/Lamb, Inc.	2013201736	JX Nippon Mining & Metals Corporation
2012244200	Weatherford/Lamb, Inc.	2013202038	The State of Queensland acting through The Department of Agriculture, Fisheries and Forestry; Texas A & M University System; Grains Research & Development Corporation
2012244274	Covidien LP		
2012244293	Dow Global Technologies LLC; Rohm and Haas Company	2013202217	Incitec Pivot Ltd
		2013203511	Triamble Pty Limited
2012244318	Fang, S.	2013203764	Genomatica, Inc.
2012244326	SMARTE CARTE, INC.	2013204394	Puku Limited
2012244344	Dow AgroSciences LLC	2013204724	Pacific Enterprises (Aust) Pty Ltd
2012244357	THOMSON Licensing	2013204770	Tabcorp International Pty Ltd
2012244379	Covidien LP	2013205017	CBio Limited
2012245173	Schneider Electric Industries SAS	2013205160	Vertex Pharmaceuticals Incorporated
2012247021	Pall Corporation	2013205607	Janssen Pharmaceutica NV
2012247026	Sunbeam Corporation Limited	2013205713	KCI Licensing Inc.
2012247039	LG Electronics Inc.	2013205736	The Nielsen Company (US), LLC.
2012247047	General Electric Company	2013205737	International Institute of Cancer Immunology, Inc.
2012247055	BIOSENSE WEBSTER (ISRAEL), LTD.	2013205746	General Electric Company
2012247056	BIOSENSE WEBSTER (ISRAEL), LTD.	2013205750	Merial Limited
2012247057	BIOSENSE WEBSTER (ISRAEL), LTD.	2013205751	GORE ENTERPRISE HOLDINGS, INC.
2012247071	Thermo King Corporation	2013205754	Novartis AG
2012247073	Hvala, P.	2013205758	Google Inc.
2012247074	Oliveira & Irmao, s.a.	2013205759	Colgate-Palmolive Company
2012247076	Arrowpak Packaging Services Pty Ltd; Jjink Pty Ltd	2013205766	CardioMEMs, Inc.
2012247079	Costas, E.	2013205769	Amylin Pharmaceuticals, LLC; AstraZeneca Pharmaceuticals LP
2012247082	Bignill, M.; Capano, V.; Colak, M.	2013205771	Novartis AG
2012247088	Google Inc.	2013205772	AeroVironment, Inc.
2012247091	Polymer Logistics (Israel) Ltd	2013205774	Aristocrat Technologies Australia Pty Limited
2012247097	Google Inc.	2013205776	B A Werk Industries Ltd
2012247098	Accenture Global Services Limited	2013205780	Pong Research Corporation LLC
2012250277	Scott Family Industries Pty Ltd	2013205781	Pong Research Corporation LLC
2012250287	Bartco Traffic Equipment Pty Ltd	2013205784	Rhaphis Medical, Inc.
2012250292	Wade, J.	2013205786	RM ENERGY AS
2012251937	Gyrus Medical Limited	2013205794	ETSY, Inc.
2012251938	Gyrus Medical Limited	2013205799	IGT
2012251949	Ishida Co., Ltd.	2013205807	Intercell AG
2012251950	Vetco Gray Inc.	2013205809	Allergan, Inc.
2012254871	CUB PTY LTD	2013205811	CO2 Solution Inc.
2012254880	CGGVeritas Services SA	2013205812	N.V. NUTRICIA
2012254885	Martin, P.	2013205813	Meunier, H.; Meunier, M.
2012254895	Swinburne University of Technology	2013205816	Gaming Partners International
2012254896	Swinburne University of Technology	2013205817	Gaming Partners International
2012254897	Balkizas, S.	2013205820	Novartis AG
2012254913	Blue Diamond Australia Pty Ltd	2013205821	Aristocrat Technologies Australia Pty Limited
2012254923	DQ Care Pty Ltd	2013205830	Genifuel Corporation
2012254927	Covidien LP	2013205831	A. Schulman, Inc.
2012254933	Weatherford/Lamb, Inc.	2013205836	Mallinckrodt LLC
2012254967	Platypus Fire Pty Ltd	2013205838	Belzer, A.; Kalechofsky, N.
2012258284	Guardian Shanghai Corp.		
2012280935	Clover Corporation Limited		
2012318242	SIO2 Medical Products, Inc.		
2012318244	McCain Foods Limited		
2012318247	Five Prime Therapeutics, Inc.		

Applications Open to Public Inspection - Numerical Index cont'd

2013205842 ViaCyte, Inc.
2013205849 BGC Partners, Inc.
2013205858 Haramein, N.
2013205860 Colgate-Palmolive Company
2013205861 Residex Pty Limited
2013205865 IGT
2013205869 HILADO, R.; POST, C.; KORPMAN, R.; CLEGG, R.

IPC Index

<u>A01D 25 /-</u> 2011250712	2013205809	<u>A63F 9 /-</u> 2013204770 2013205799	<u>B65B 1 /-</u> 2012251949	<u>C08F 36 /-</u> 2012244200	<u>E21B 29 /-</u> 2012251950
<u>A01D 33 /-</u> 2011250712	<u>A61K 38 /-</u> 2012318257 2013205017 2013205737 2013205769 2013205807	<u>B01D 29 /-</u> 2012247021	<u>B65B 39 /-</u> 2012251949	<u>C08J 5 /-</u> 2012244200	<u>E21B 33 /-</u> 2011250707 2012244166 2012244200 2012254933
<u>A01G 25 /-</u> 2012254967	<u>A61K 39 /-</u> 2012216627 2012327200	<u>B01D 53 /-</u> 2013205811	<u>B65B 51 /-</u> 2012251949	<u>C08K 5 /-</u> 2012244200	<u>E21B 34 /-</u> 2012251950
<u>A01H 3 /-</u> 2013202038	<u>A61K 45 /-</u> 2013205771	<u>B01D 63 /-</u> 2012247021	<u>B65B 57 /-</u> 2012251949	<u>C09D 5 /-</u> 2012244293	<u>E21B 41 /-</u> 2011250707
<u>A01N 37 /-</u> 2013205750	<u>A61K 48 /-</u> 2013205737	<u>B05B 1 /-</u> 2012254967	<u>B65B 7 /-</u> 2012251949	<u>C09D 7 /-</u> 2012244293	<u>E21B 43 /-</u> 2011250707 2012244166
<u>A01N 43 /-</u> 2013205750	<u>A61K 8 /-</u> 2013205759 2013205831	<u>B05B 3 /-</u> 2012254967	<u>B65B 9 /-</u> 2012251949	<u>C09K 5 /-</u> 2012203718	<u>F01K 25 /-</u> 2013205786
<u>A23K 1 /-</u> 2012318244	<u>A61K 9 /-</u> 2013205769	<u>B09B 1 /-</u> 2012201527	<u>B65D 19 /-</u> 2012247091	<u>C09K 8 /-</u> 2012244200	<u>F04B 43 /-</u> 2012250292
<u>A23L 1 /-</u> 2012280935 2012318244 2013205812	<u>A61L 29 /-</u> 2012318242	<u>B09B 3 /-</u> 2012201527	<u>B82Y 30 /-</u> 2012203718	<u>C10J 3 /-</u> 2013205830	<u>F04C 18 /-</u> 2012247071
<u>A46B 9 /-</u> 2013205860	<u>A61L 31 /-</u> 2012244274	<u>B24B 41 /-</u> 2013205776	<u>C05G 3 /-</u> 2013202217	<u>C10L 1 /-</u> 2012227347	<u>F04C 28 /-</u> 2012247071
<u>A47J 31 /-</u> 2012247026	<u>A61M 25 /-</u> 2012247055	<u>B24B 47 /-</u> 2013205776	<u>C07C 253 /-</u> 2013205750	<u>C12N 15 /-</u> 2012318247 2012321079 2013203764 2013205737	<u>F04F 10 /-</u> 2012250292
<u>A47K 7 /-</u> 2011253729	<u>A61N 1 /-</u> 2012327234	<u>B24B 7 /-</u> 2013205776	<u>C07C 255 /-</u> 2013205750	<u>C12N 5 /-</u> 2013205842	<u>F16B 2 /-</u> 2012247082
<u>A61B 17 /-</u> 2012244379 2012251937 2012254927 2013205784	<u>A61N 25 /-</u> 2013205754	<u>B28B 1 /-</u> 2012201527	<u>C07C 39 /-</u> 2013205809	<u>C12Q 1 /-</u> 2013205737	<u>F16D 11 /-</u> 2012258284
<u>A61B 18 /-</u> 2012244379 2012247056 2012251938 2012254927	<u>A61P 3 /-</u> 2013205769	<u>B28B 7 /-</u> 2012201527	<u>C07D 211 /-</u> 2013205809	<u>C22B 11 /-</u> 2013201736	<u>F16K 3 /-</u> 2012251950
<u>A61B 5 /-</u> 2012247056 2012247057 2013205766 2013205838	<u>A61P 25 /-</u> 2013205754	<u>B41J 29 /-</u> 2012203125	<u>C07D 213 /-</u> 2013205160	<u>D06F 17 /-</u> 2012247039	<u>F16L 33 /-</u> 2011250773 2013204394
<u>A61F 13 /-</u> 2013205713	<u>A61P 35 /-</u> 2012216627 2013205737 2013205754 2013205771	<u>B42D 17 /-</u> 2012247079	<u>C07D 231 /-</u> 2013205750	<u>E03D 11 /-</u> 2012247074	<u>F21V 1 /-</u> 2012247073
<u>A61F 2 /-</u> 2013205751 2013205766	<u>A61P 33 /-</u> 2013205750	<u>B43K 5 /-</u> 2013205860	<u>C07D 233 /-</u> 2013205820	<u>E03D 9 /-</u> 2011253729 2012247074	<u>F21W 121 /-</u> 2012247073
<u>A61F 5 /-</u> 2012318285	<u>A61P 37 /-</u> 2013205017	<u>B60R 16 /-</u> 2012244082	<u>C07D 239 /-</u> 2012327183 2012327195	<u>E04C 5 /-</u> 2012232985 2012250277	<u>F25D 29 /-</u> 2013205813
<u>A61K 31 /-</u> 2012318253 2012324027 2013205607 2013205737 2013205754 2013205771	<u>A61Q 15 /-</u> 2013205759	<u>B60R 7 /-</u> 2012247076	<u>C07D 249 /-</u> 2013205750	<u>E04G 21 /-</u> 2012241136	<u>F28F 19 /-</u> 2012203718 2013205746
	<u>A63F 1 /-</u> 2013205816	<u>B62B 1 /-</u> 2012254923	<u>C07D 283 /-</u> 2013205820	<u>E05B 47 /-</u> 2012244326	<u>F28F 3 /-</u> 2013205746
	<u>A63F 13 /-</u> 2013203511 2013205774 2013205799 2013205821 2013205865	<u>B62B 3 /-</u> 2012247076 2012247091	<u>C07D 299 /-</u> 2012327183 2012327195	<u>E05F 11 /-</u> 2013204724	<u>F41J 5 /-</u> 2011250746
	<u>A63F 3 /-</u> 2013205817	<u>B62B 5 /-</u> 2012247076 2012247091	<u>C07D 489 /-</u> 2013205836	<u>E05F 15 /-</u> 2012258284	<u>G01F 23 /-</u> 2012203010
		<u>B63B 35 /-</u> 2011250749 2012254885 2012327219	<u>C07D 498 /-</u> 2013205607	<u>E06B 9 /-</u> 2012258284	<u>G01N 21 /-</u> 2012244344
			<u>C07K 14 /-</u> 2012327203 2013205737		
			<u>C07K 16 /-</u> 2012216627		

Applications Open to Public Inspection - IPC Index cont'd

<u>G01N 25 /-</u> 2012244344	2012250287
<u>G01N 33 /-</u> 2012216627 2012254913 2013205737	<u>G10L 17 /-</u> 2012247088 <u>H01F 38 /-</u> 2012245173
<u>G01R 15 /-</u> 2012245173	<u>H01L 21 /-</u> 2012254896
<u>G01V 1 /-</u> 2012244128 2012254880	<u>H01L 23 /-</u> 2013205746
<u>G03G 15 /-</u> 2012203125	<u>H01L 31 /-</u> 2012254895 2012254896
<u>G06F 1 /-</u> 2012203125	<u>H01Q 1 /-</u> 2013205780 2013205781
<u>G06F 11 /-</u> 2013205736	<u>H02K 21 /-</u> 2013205772
<u>G06F 15 /-</u> 2013205736	<u>H03G 3 /-</u> 2012247088
<u>G06F 17 /-</u> 2012247097 2012327252 2013201249 2013205758 2013205849	<u>H04B 1 /-</u> 2012227271 <u>H04J 3 /-</u> 2012247098
<u>G06F 19 /-</u> 2012254897 2013205869	<u>H04L 12 /-</u> 2012247047
<u>G06G 7 /-</u> 2013205858	<u>H04L 27 /-</u> 2012227271
<u>G06Q 10 /-</u> 2012244318 2012318295	<u>H04L 29 /-</u> 2012247047
<u>G06Q 20 /-</u> 2012321081	<u>H04N 21 /-</u> 2012244357
<u>G06Q 30 /-</u> 2013205758 2013205794	<u>H04W 4 /-</u> 2012247047
<u>G06Q 40 /-</u> 2013205861	<u>H05K 7 /-</u> 2013205746
<u>G06Q 99 /-</u> 2013205849	<u>No IPC Mark</u>
<u>G07C 9 /-</u> 2012244326	
<u>G07F 11 /-</u> 2012254871	
<u>G07F 17 /-</u> 2012244326 2013205799 2013205865	
<u>G07F 7 /-</u> 2013205849	
<u>G09F 13 /-</u> 2012247073	

Innovation Patents Open to Public Inspection

Name Index

. (*) Title not in Roman characters
 . (**) Title not given
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<p>(71) All Things Tallow Pty Ltd (11) AU-A-2013100581 (21) 2013100581 (22) 24.04.2013 (54) Skin care composition (51) Int. Cl. A61K 8/33 (2006.01) A61Q 19/00 (2006.01) C08L 91/00 (2006.01) C11D 1/66 (2006.01) (45) 30.05.2013 (72) Newton, Theresa (74) Shelston IP</p>	<p>F16B 2/20 (2006.01) F16B 5/06 (2006.01) F16B 5/07 (2006.01) (45) 30.05.2013 (72) Hardie, Terry; Santoso, Bianto; Ayres, Ryan; Selby, Geoff (74) Davies Collison Cave</p>	<p>(21) 2013100615 (22) 29.04.2013 (54) MOUNTING OF WEAR MEMBERS (51) Int. Cl. E02F 9/28 (2006.01) (45) 30.05.2013 (62) 2008234400 (72) Leslie, Bruce Alexander; Orton, Simon Peter; Plant, Benjamin Charles; Bolt, Roderick Mark (74) Fisher Adams Kelly</p>
<p>(71) Apple Inc. (11) AU-A-2013100569 (21) 2013100569 (22) 22.04.2013 (54) Operating geographic location systems (51) Int. Cl. G01S 1/26 (2006.01) (31) 13/460,101 (32) 30.04.12 (33) US (45) 30.05.2013 (72) MACGOUGAN, Glenn Donald; BRUINS, Jay N.; MAYOR, Robert; HUANG, Ronald Keryuan; RHEE, Stephen J. (74) Freehills Patent Attorneys</p>	<p>(71) BOARD & BATTEN INTERNATIONAL INC (11) AU-A-2013100609 (21) 2013100609 (22) 03.05.2013 (54) TRAMPOLINE (51) Int. Cl. A63B 5/11 (2006.01) (45) 30.05.2013 (62) PCT/NZ2012/000101 (72) MILLER, David Jethro; ALEXANDER, Keith Vivian (74) A J PARK</p>	<p>(71) DECAMPI, R. (11) AU-A-2013100292 (21) 2013100292 (22) 04.03.2013 (54) IMPROVED FRONT WHEEL CASTER PIVOT LOCK FOR SHOPPING TROLLEYS (51) Int. Cl. B42D 15/00 (2006.01) B62B 5/04 (2006.01) (45) 30.05.2013 (72) DECAMPI, RUDOLPH RICARDO (74) RUDOLPH RICARDO DECAMPI</p>
<p>(71) Apple Inc. (11) AU-A-2013100570 (21) 2013100570 (22) 22.04.2013 (54) Operating geographic location systems (51) Int. Cl. G01S 19/00 (2010.01) (31) 13/481,298 (32) 25.05.12 (33) US (45) 30.05.2013 (72) MACGOUGAN, Glenn Donald; BRUINS, Jay N.; MAYOR, Robert; HUANG, Ronald Keryuan; RHEE, Stephen J.; PRUNTY, Jay L.; KAZEMI, Pejman Lotfali (74) Freehills Patent Attorneys</p>	<p>(71) BOARD & BATTEN INTERNATIONAL INC (11) AU-A-2013100616 (21) 2013100616 (22) 06.05.2013 (54) TRAMPOLINE (51) Int. Cl. A63B 5/11 (2006.01) (45) 30.05.2013 (62) PCT/NZ2012/000101 (72) MILLER, David Jethro; ALEXANDER, Keith Vivian (74) A J PARK</p>	<p>(71) Dehbonei, H. (11) AU-A-2013100187 (21) 2013100187 (22) 20.02.2013 (54) Everlasting Fairytale (51) Int. Cl. G06Q 30/00 (2012.01) (45) 30.05.2013 (72) Dehbonei, Hootan (74) Hootan Dehbonei</p>
<p>(71) Asep Healthcare Limited (11) AU-A-2013100587 (21) 2013100587 (22) 26.04.2013 (54) Disposable tourniquet (51) Int. Cl. A61B 17/132 (2006.01) (45) 30.05.2013 (72) Kerstein, Ryan; Fellows, Christian (74) Intellepro</p>	<p>(71) Cahejo Pty Ltd (11) AU-A-2013100494 (21) 2013100494 (22) 12.04.2013 (54) Greaseless Hinge (51) Int. Cl. E05D 3/00 (2006.01) E05D 7/00 (2006.01) E05D 11/00 (2006.01) (45) 30.05.2013 (72) Richardson, Anthony (74) Wrays</p>	<p>Faget, L. see Snowden, M. (21) 2013100554</p>
<p>(71) B&D Australia Pty Ltd (11) AU-A-2013100580 (21) 2013100580 (22) 24.04.2013 (54) Clip for Overhead Rolling Shutter Doors (51) Int. Cl. E06B 9/17 (2006.01)</p>	<p>(71) Cayzer, J. (11) AU-A-2013100590 (21) 2013100590 (22) 26.04.2013 (54) LEG SUPPORT (51) Int. Cl. A47C 7/52 (2006.01) (45) 30.05.2013 (72) Cayzer, Jennifer (74) Raven IP</p>	<p>Faget, L. see Snowden, M. (21) 2013100594</p>
<p>(71) CQMS Pty Ltd (11) AU-A-2013100615</p>	<p>(71) Foshan Ideal Co., Ltd (11) AU-A-2013100475 (21) 2013100475 (22) 12.04.2013 (54) Shower door assembly (51) Int. Cl. A47K 3/30 (2006.01) (31) 201320099173.4 (32) 05.03.13 (33) CN (45) 30.05.2013 (72) WEI, Wuxiang (74) FB Rice</p>	<p>(71) Gabriella Schirato Pty Ltd (11) AU-A-2007101260 (21) 2007101260 (22) 27.04.2007 (54) Method and system for monitoring performance of an employee (51) Int. Cl.</p>

Innovation Patents Open to Public Inspection - Name Index cont'd

G06Q 10/00 (2006.01)
(31) 2006902183 **(32)** 27.04.06 **(33)** AU
(45) 30.05.2013
(72) Schirato, Gabriella Concetta; Schirato, Leslie John
(74) Shelston IP

(71) J.A MILLS & J SARGENT
(11) AU-A-2013100585
(21) 2013100585 **(22)** 26.04.2013
(54) Dog Fountain - The dog fountain is a faucet whihc attaches to a standard australian gardne tap. This faucet has a female threat (British standard pipe thread) and an extended pin which allows a domestic dog to get water from the tap when it puts pressure on the pin.

(51) Int. Cl.
A01K 7/06 (2006.01)
F16K 21/04 (2006.01)
F16K 31/00 (2006.01)
F16K 31/528 (2006.01)
(45) 30.05.2013
(72) Mills, James; Sargent, John
(74) J.A MILLS & J SARGENT

(71) JUSTING TECHNOLOGY (TAIWAN)
PTE LTD
(11) AU-A-2013100474
(21) 2013100474 **(22)** 12.04.2013
(54) LIGHT FIXTURE
(51) Int. Cl.
F21V 23/00 (2006.01)
F21S 8/00 (2006.01)
F21S 10/00 (2006.01)

(31) TW101206647 **(32)** 12.04.12 **(33)** TW
(45) 30.05.2013
(72) SU, Chia Ching; YU, Yuan Ming; CHAN, Tung Jung; CHEN, Ching Mu; CHEN, Shen Yaur
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A61K 9/20 (2006.01)
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E04C 2/292 (2006.01)
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F21S 8/00 (2006.01)
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H01L 33/32 (2010.01)
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F21W 111/00 (2006.01)
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Numerical Index

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2013100581 All Things Tallow Pty Ltd
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2013100585 J.A MILLS & J SARGENT
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IPC Index

<u>A01K 7 /-</u>	<u>C08L 91 /-</u>	<u>F21S 10 /-</u>
2013100585	2013100581	2013100474
<u>A01M 1 /-</u>	<u>C11D 1 /-</u>	<u>F21S 8 /-</u>
2013100496	2013100581	2013100474
2013100497		2013100594
<u>A47C 7 /-</u>	<u>E02F 9 /-</u>	<u>F21V 15 /-</u>
2013100590	2013100615	2013100554
	<u>E04B 1 /-</u>	<u>F21V 19 /-</u>
<u>A47K 3 /-</u>	2013100597	2013100594
2013100475	2013100598	
	<u>E04B 5 /-</u>	<u>F21V 23 /-</u>
<u>A61B 17 /-</u>	2013100597	2013100474
2013100587		
	<u>E04C 2 /-</u>	<u>F21W 111 /-</u>
<u>A61F 7 /-</u>	2013100598	2013100594
2013100604		
	<u>E04D 1 /-</u>	<u>F21Y 101 /-</u>
<u>A61K 31 /-</u>	2013100598	2013100594
2013100625		
2013100626	<u>E04D 13 /-</u>	<u>G01S 1 /-</u>
	2013100598	2013100569
<u>A61K 8 /-</u>	2013100598	2013100570
2013100581	<u>E04D 3 /-</u>	<u>G01S 19 /-</u>
	2013100598	2013100570
<u>A61K 9 /-</u>	2013100598	2013100570
2013100625	<u>E05D 11 /-</u>	<u>G06F 3 /-</u>
2013100626	2013100494	2013100583
	<u>E05D 3 /-</u>	<u>G06Q 10 /-</u>
<u>A61Q 19 /-</u>	2013100494	2007101260
2013100581		
	<u>E05D 7 /-</u>	<u>G06Q 30 /-</u>
<u>A63B 49 /-</u>	2013100494	2013100187
2013100578		
	<u>E06B 9 /-</u>	<u>H01L 33 /-</u>
<u>A63B 5 /-</u>	2013100580	2013100594
2013100609		
2013100616	<u>F16B 2 /-</u>	<u>H05B 37 /-</u>
	2013100580	2013100594
<u>A63B 57 /-</u>	2013100580	
2013100578		
	<u>F16B 5 /-</u>	<u>No IPC Mark</u>
<u>A63B 71 /-</u>	2013100580	
2013100578		
	<u>F16K 21 /-</u>	
<u>B42D 15 /-</u>	2013100585	
2013100292		
	<u>F16K 31 /-</u>	
<u>B62B 5 /-</u>	2013100585	
2013100292		
	<u>F21L 14 /-</u>	
<u>B65B 69 /-</u>	2013100538	
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PCT applications which have entered the National Phase

Name Index

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H04N 21/218 (2011.01)
H04N 21/222 (2011.01)
H04N 21/239 (2011.01)
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A01N 37/34 (2006.01)
A01N 43/22 (2006.01)
A01N 43/26 (2006.01)
A01N 43/32 (2006.01)
A01P 13/00 (2006.01)
C07C 45/45 (2006.01)
C07C 49/747 (2006.01)
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C07D 403/08 (2006.01)
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C07J 43/00 (2006.01)
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A61P 31/04 (2006.01)
A61P 35/00 (2006.01)
A61P 37/04 (2006.01)
C12Q 1/02 (2006.01)
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G08G 1/0968 (2006.01)
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B62D 5/32 (2006.01)
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 F22B 1/00 (2006.01)
 F24J 2/07 (2006.01)
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A23L 3/3472 (2006.01)
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A61P 35/00 (2006.01)
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D06C 15/00 (2006.01)
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C07H 21/00 (2006.01)
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 being watched
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A01N 65/00 (2006.01)
A01P 1/00 (2006.01)
A47K 7/02 (2006.01)
A47L 13/17 (2006.01)
A61K 9/70 (2006.01)
C09G 1/04 (2006.01)
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A61M 5/158 (2006.01)
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A62B 1/10 (2006.01)
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C07D 403/12 (2006.01)
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A61P 1/00 (2006.01)
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(54) Blender
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A61N 1/00 (2006.01)
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 C22B 3/18 (2006.01)
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A61K 31/166 (2006.01)
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A61P 35/00 (2006.01)
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 (74) Griffith Hack

(71) Zodiac Pool Systems, Inc.
 (11) AU-A-2011320827
 (21) 2011320827 (22) 05.10.2011
 (54) Cyclonic debris filter
 (51) Int. Cl.
B04C 5/04 (2006.01)
B04C 5/103 (2006.01)
B04C 5/13 (2006.01)
 (87) WO2012/057974
 (31) 10/04604 (32) 26.11.10 (33) FR
 61/406,630 26.10.10 US
 (43) 03.05.2012
 (72) Van Der Meijden, Hendrikus Johannes
 (74) Griffith Hack

(71) Zodiac Pool Systems, Inc.
 (11) AU-A-2011320874
 (21) 2011320874 (22) 15.09.2011
 (54) Hydroelectric devices principally for use in recirculating fluid systems of vessels such as swimming pools and spas
 (51) Int. Cl.
E04H 4/12 (2006.01)
E04H 4/14 (2006.01)
F21S 8/00 (2006.01)
F21S 9/04 (2006.01)
 (87) WO2012/057930
 (31) 61/406,589 (32) 26.10.10 (33) US
 (43) 03.05.2012
 (72) Uy, Dindo; Bareng, Eusebio; Yankie, Scott
 (74) Griffith Hack

(71) Zurfluh-Feller
 (11) AU-A-2011325041
 (21) 2011325041 (22) 31.10.2011
 (54) Closing or solar protection apparatus, and method for implementing same
 (51) Int. Cl.
E06B 9/15 (2006.01)
E06B 9/304 (2006.01)
E06B 9/34 (2006.01)
E06B 9/384 (2006.01)
 (87) WO2012/059681
 (31) 1101769 (32) 09.06.11 (33) FR
 1058995 02.11.10 FR
 (43) 10.05.2012
 (72) Denis, Arnaud; Donier, Alain; Socie, Denis; Allemand, Jean-Marie
 (74) Phillips Ormonde Fitzpatrick

(71) Zymeworks Inc.
 (11) AU-A-2011325833
 (21) 2011325833 (22) 04.11.2011
 (54) Stable heterodimeric antibody design with mutations in the Fc domain
 (51) Int. Cl.
C07K 16/00 (2006.01)
A61K 39/395 (2006.01)
A61P 35/00 (2006.01)
A61P 37/06 (2006.01)
C07K 16/46 (2006.01)
C12N 15/13 (2006.01)
 (87) WO2012/058768
 (31) 61/497,861 (32) 16.06.11 (33) US
 61/410,746 05.11.10 US
 61/439,341 03.02.11 US
 61/475,614 14.04.11 US
 61/491,846 31.05.11 US
 61/425,375 21.12.10 US
 (43) 10.05.2012
 (72) Cabrera, Eric Escobar; Von Kreudenstein, Thomas Spreter; Dixit, Surjit Bhimarao; Lario, Paula Irene; Poon, David Kai Yuen; D'Angelo, Igor Edmondo Paolo
 (74) Spruson & Ferguson

Numerical Index

2010328326	Stata, R.; Buffone, R.; Wei, C.	2011316486	A.G.C.D. Pty. Ltd.
2010357852	Petkanchin, L.	2011316823	Cyril Bath Company
2010362412	Djamgoz, M.	2011316944	Joy MM Delaware, Inc.
2010362463	Evonik Rohm GmbH	2011316955	PlaySpan Inc.
2010362465	Evonik Rohm GmbH	2011317082	Georgia State University Research Foundation, Inc.
2010362639	Apotex Pharmachem Inc.	2011317140	Elcelyx Therapeutics, Inc.
2010363102	Gilbert, P.	2011317143	Elcelyx Therapeutics, Inc.
2010363869	SCA Hygiene Products AB	2011317189	Schlumberger Technology B.V.
2010363879	Schmidt-Wolf, I.	2011317240	Corning Cable Systems LLC
2010363967	Mack Trucks, Inc.	2011317350	Gatherer, D.
2010363976	Biolymph, LLC	2011317414	Centre National de la Recherche Scientifique; Institut National Polytechnique de Toulouse
2010363997	Halliburton Energy Services, Inc.		BASF SE
2010364001	Intergraph Technologies Company	2011317574	Instituto Superior de Agronomia
2010364002	FMC Technologies Inc.	2011317581	Envipco Holding N.V.
2010364181	Telefonaktiebolaget LM Ericsson (publ)	2011317931	Wuhan Kaidi Electric Power Co., Ltd.
2010364311	Nokia Siemens Networks Oy	2011318075	Punch Fold Tuck Pty Ltd
2010364348	Nestec S.A.	2011318240	Biota Scientific Management Pty Ltd
2010364692	Luvata Espoo Oy	2011318241	Renewable Energy Systems Americas Inc.
2010364807	Shanghai de Novo Pharmatech Co Ltd.	2011318388	ExxonMobil Upstream Research Company
2010364976	Microsoft Corporation	2011318546	Collectis
2010365029	Microsoft Corporation	2011319725	President and Fellows of Harvard College
2010365060	Nestec S.A.	2011319755	Unisys Corporation
2010365082	SCA Hygiene Products AB	2011319814	Unisys Corporation
2010365330	Nestec S.A.	2011319821	Corning Cable Systems LLC
2010365336	Nestec S.A.	2011319826	Corning Cable Systems LLC
2010365337	Nestec S.A.	2011319841	Gaming Partners International USA, Inc.
2011255028	Huawei Technologies Co., Ltd.	2011319847	Gaming Partners International USA, Inc.
2011301364	Clariant Finance (BVI) Limited	2011319851	Warsaw Orthopedic, Inc.
2011301365	Clariant Finance (BVI) Limited	2011319852	Trading Technologies International, Inc.
2011306909	European Union	2011319862	Dole Fresh Vegetables, Inc.
2011308550	Jerry Leigh of California, Inc.	2011319872	Kyphon SARL
2011309414	Unicharm Corporation	2011319940	Campbell, S.
2011311170	Amiad Water Systems Ltd.	2011319965	Schenck Process Australia Pty Limited
2011311189	Cadila Healthcare Limited	2011320001	Commonwealth Scientific and Industrial Research Organisation
2011311303	Zergo Limited	2011320036	Kindex Therapeutics, LLC
2011311312	Bosworth Plastics Limited	2011320140	Western University of Health Sciences
2011311344	Mina Therapeutics Limited	2011320159	Schlumberger Technology B.V.; Schlumberger Technology Corporation
2011311780	ABB Technology AG	2011320352	Entrix; Pearce, M.; Jansen, J.
2011311860	Aquablok, Ltd.	2011320516	Corning Cable Systems LLC
2011311943	Alliant Techsystems Inc.	2011320659	Corning Cable Systems LLC
2011311948	Alliant Techsystems Inc.	2011320664	Corning Cable Systems LLC
2011312098	Alencon Acquisition Co., LLC	2011320728	Zodiac Pool Systems, Inc.
2011312106	City of Hope	2011320827	Zodiac Pool Systems, Inc.
2011312135	Concertsonics, LLC	2011320874	AFV Alternative Fuel Vehicle
2011312218	Genapsys Inc.	2011321007	Kucuk, O.
2011312394	Widd-Williams, M.; Williams II, W.	2011321028	Korea Gas Corporation
2011312596	Everheart Systems, Inc.	2011321145	Yoshino Kogyosho Co., Ltd.
2011312606	Everheart Systems, Inc.	2011321522	Chaudhary, M.
2011312982	Husen AS	2011322066	NanoDoc Ltd.
2011313763	British Columbia Cancer Agency Branch; Allen-Vercoe, E.	2011322106	Youdim, M.; Rabey, J.; Grunblatt, E.; Riederer, P.; Mandel, S.; Molochnikov, L.
2011313842	Teva Pharmaceutical Industries Ltd.	2011322108	NanoDoc Ltd.
2011313862	Synovo GmbH		Mapi Pharma Ltd.
2011314366	Nestec S. A.	2011322114	Fiesst B.V.
2011314388	ST Electronics (Info-Software Systems) Pte Ltd	2011322458	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.
2011314764	Japan International Research Center for Agricultural Sciences; Idemitsu Kosan Co., Ltd.	2011322560	Merz Pharma GmbH & Co. KGaA
2011315523	Consumo em Verde - Biotecnologia das Plantas, S.A.	2011322565	TPS Technologies
2011315525	Consumo em Verde - Biotecnologia das Plantas, S.A.	2011322707	Astrium SAS
2011315527	Consumo em Verde - Biotecnologia das Plantas, S.A.	2011322743	Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V.
2011315836	Intent IQ, LLC	2011322792	LANXESS Deutschland GmbH
2011315838	Intent IQ, LLC		Mindinvest Holdings Ltd.
2011315878	34 Solutions, LLC	2011322861	Giordano, G.
2011315902	BioCryst Pharmaceuticals, Inc. (a US corporation)	2011322935	Adensis GmbH
2011315912	Bunge Amorphous Solutions LLC	2011322993	
2011316016	Millennium Pharmaceuticals, Inc.	2011323009	
2011316136	Romanova BVBA Starter		
2011316139	Cognis IP Management GmbH		

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

2011323075	International Paper Company	2011325991	W. L. Gore & Associates, Inc.
2011323138	Pro Teqt Technologies, Inc.	2011326054	Agrium Advanced Technologies
2011323148	Sleep Science LLC	2011326057	Agrium Advanced Technologies
2011323162	Council for Scientific and Industrial Research	2011326102	Ethicon, Inc.
2011323174	Ethicon Endo-Surgery, Inc.	2011326107	Ethicon, Inc.
2011323176	Ethicon Endo- Surgery, Inc.	2011326157	Google Inc.
2011323178	Ethicon Endo-Surgery, Inc.	2011326164	The Board of Trustees of the Leland Stanford Junior University
2011323181	Ethicon Endo-Surgery, Inc.	2011326218	Bridgestone Americas Tire Operations, LLC
2011323183	Ethicon Enco-Surgery, Inc.	2011326221	ExxonMobil Research and Engineering Company
2011323186	Ethicon Endo-Surgery, Inc.	2011326289	GenePro Systems Inc.
2011323193	Ethicon Endo-Surgery, Inc.	2011326337	BAE Systems Australia Limited
2011323195	Ethicon Endo-Surgery, Inc.	2011326353	The University of Sydney
2011323225	InterDigital Patent Holdings, Inc.	2011326362	Christy, N.
2011323244	The Cleveland Clinic Foundation	2011326366	Exosome Diagnostics, Inc.
2011323271	442 Ventures, LLC	2011326372	The Regents of the University of California
2011323282	Ethicon Endo-Surgery, Inc.	2011326394	Board of Regents, The University of Texas System
2011323284	Ethicon Endo-Surgery, Inc.	2011326405	Electronics for Imaging, Inc.
2011323288	Solazyme, Inc.	2011326408	Adlens Beacon, Inc.
2011323299	Angiotech Pharmaceuticals, Inc.; Tissuegen, Inc.	2011326420	Covidien LP
2011323302	Lexicon Pharmaceuticals, Inc.	2011326430	Google Inc.
2011323341	U.S. Patent Innovations	2011326436	PRC-DeSoto International, Inc.
2011323418	Promega Corporation	2011326519	Polaschegg, H.; Prosl, F.
2011323419	Promega Corporation	2011326523	La-Vit Technology LLC
2011323424	The IAMS Company	2011326526	Maxon Industries, Inc.
2011323455	Promega Corporation	2011326539	Mattel, Inc.
2011323464	Transluminal Technologies, Inc.	2011326548	Candella, M.
2011323526	Amphenol Corporation	2011326566	Zafgen Corporation
2011323570	Gojo Industries, Inc.	2011326586	Acceleron Pharma, Inc.
2011323596	Armstrong World Industries, Inc.	2011326677	CP Manufacturing, Inc.
2011323729	The Children's Hospital of Philadelphia	2011326682	Chevron U.S.A. Inc.
2011323784	Regents of the University of Minnesota	2011326721	Schneider Electric IT Corporation
2011323917	Silver Spring Networks, Inc.	2011326729	FMC Corporation
2011323976	Clean Energy Fuels Corp	2011326767	Tengion, Inc.
2011323987	Schneider Electric IT Corporation	2011326812	Lancer Corporation
2011323988	Schneider Electric IT Corporation	2011326816	Homerun Holdings Corp. an Ohio Corporation
2011324017	superDimension, Ltd.	2011326862	Heraeus Dental AB
2011324142	Wells, A.; Sharplin, N.	2011327062	SK Chemicals Co., Ltd.
2011324346	Morishita Jintan Co., Ltd.; Konishi, Y.	2011327117	IHI Corporation
2011324414	Nagoya Industrial Science Research Institute; Nippon Zoki Pharmaceutical Co., Ltd.	2011327722	Dhananjay, D.
2011324737	The Research Foundation for Microbial Diseases of Osaka University; National Institute of Biomedical Innovation	2011327749	BASF Plant Science Company GmbH
2011324792	Viridis Biopharma Pvt. Ltd	2011327818	Arjowiggins Security
2011324802	Omnia Group (Proprietary) Limited	2011327848	Wolfe Tory Medical, Inc.
2011324829	Vysera Biomedical Limited	2011327873	Champion Technologies Ltd
2011324862	BASF Plant Science Company GmbH	2011327874	Davison, N.; Roberts, A.; Glass, G.
2011324869	RSD - A Division of DCD Dorbyl (Pty) Limited	2011327910	Sanofi
2011325041	Zurfluh-Feller	2011327937	Johnson Matthey Public Limited Company
2011325095	Centre de Cooperation International en Recherche Agronomique (CIRAD); Universite Montpellier 2; Institut National de la Recherche Agronomique (INRA)	2011327980	SEB S.A.
2011325120	Inkidia S.r.l	2011327986	Morpho
2011325127	Wobben Properties GmbH	2011328004	Pharma Mar, S.A.
2011325202	BASF SE	2011328009	Akron Molecules GmbH
2011325224	Bayer Intellectual Property GmbH	2011328038	Spanset Inter AG
2011325338	BASF SE	2011328044	Oberthur Fiduciaire SAS
2011325405	British American Tobacco (Investments) Limited	2011328074	Deutsches Krebsforschungszentrum (DKFZ); Ruprechts-Karls-Universitat Heidelberg
2011325472	Albemarle Europe SPRL	2011328136	Nestec S.A.
2011325498	Leinemann GmbH & Co. KG	2011328137	Nestec S.A.
2011325551	Handerek, A.; Schluter, H.	2011328138	Nestec S.A.
2011325565	Technical University of Denmark	2011328153	St Jude Medical Systems AB
2011325790	MediaTek Inc.	2011328166	Sandoz GmbH
2011325809	Zhejiang Hisun Pharmaceutical Co., Ltd.	2011328176	Hydro Aluminium Rolled Products GmbH
2011325819	Cube Lease Inc.	2011328183	Openhydro IP Limited
2011325833	Zymeworks Inc.	2011328211	Deinove
2011325873	Hopper, G.	2011328212	Deinove
2011325893	Inovio Pharmaceuticals, Inc.; The Trustees of the University of Pennsylvania	2011328240	Alstom Technology Ltd
2011325897	Smith & Nephew, Inc.	2011328250	Sanofi-Aventis Deutschland GmbH
2011325946	Cedars-Sinai Medical Center	2011328261	Baier & Michels GmbH & Co. KG
2011325948	Cedars-Sinai Medical Center	2011328263	Sanofi
		2011328284	Kampmann GmbH
		2011328344	Ineos Commercial Services UK Limited
		2011328346	Ineos Commercial Services UK Limited
		2011328429	Aker Wirth GmbH

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

2011328518	Flooring Technologies Ltd.	2011331955	Krishna, B.
2011328535	AAA Water Technologies AG	2011331983	Nalco Company
2011328569	Alfa Laval Corporate AB	2011331994	W. R. Grace & Co.-Conn.
2011328570	@Vance B.V.	2011332030	Electromagnetics Corporation
2011328598	H. Lundbeck A/S	2011332043	AbbVie Inc.
2011328605	Alfa Laval Corporate AB	2011332044	Hendrickson USA, L.L.C.
2011328615	Alfa Laval Corporate AB	2011332049	Barrick Gold Corporation
2011328914	W. L. Gore & Associates, Inc.	2011332096	The Lubrizol Corporation
2011328930	Chevron U.S.A. Inc.	2011332111	Transitions Optical, Inc.
2011328932	Innergeo LLC	2011332165	The Lubrizol Corporation
2011328935	Oncolix, Inc.	2011332166	General Electric Company
2011328963	Pioneer Hi-Bred International, Inc.	2011332237	Microsoft Corporation
2011329002	Tsai, E.; Lee, Y.; Lee, T.; Lee, J.	2011332274	ExxonMobil Upstream Research Company
2011329028	Acetylon Pharmaceuticals	2011332298	Caterpillar Inc.
2011329041	Tetra Technologies, Inc.	2011332331	DeLaval Holding AB
2011329067	MedImmune, LLC	2011332815	Presage Biosciences, Inc.
2011329122	Onpharma Inc.	2011333299	Dorf Ketal Chemicals (India) Private Limited
2011329158	Caterpillar Inc.	2011333346	Mapi Pharma Ltd.
2011329169	Schneider Electric IT Corporation	2011333519	Hamilton, K.
2011329187	Illinois Tool Works Inc.	2011333520	Hay, M.
2011329215	Ischemix LLC	2011333528	BP Exploration Company Limited
2011329243	Caterpillar Inc.	2011333792	DSM IP Assets B.V.
2011329288	Parker-Hannifin Corporation; University of Cincinnati	2011333801	Wobben Properties GmbH
2011329311	GE Healthcare Limited	2011333860	Nestec S.A.
2011329323	E. I. du Pont de Nemours and Company	2011333947	Selex Galileo Limited
2011329362	Li, S.; Li, J.; San Martin, L.; Halliburton Energy Services, Inc.; Bittar, N.	2011333960	Paul Hettich GmbH & Co. KG
2011329365	Sky Climber LLC	2011333965	Shell Internationale Research Maatschappij B.V.
2011329450	Oakley, Inc.	2011333994	Hollister Incorporated
2011329459	General Electric Company	2011334358	Luoyang Landglass Technology Co., Ltd.
2011329607	Reilly, G.; Evansen, E.; Isolyx, LLC; Deangelis, D.	2011334594	Lockerteck Pty Ltd
2011329636	Jenrin Discovery	2011334854	Wirtgen GmbH
2011329638	The General Hospital Corporation	2011334855	Wirtgen GmbH
2011329666	GlaxoSmithKline Intellectual Property (No.2) Limited	2011334948	Research In Motion Limited
2011329681	Synta Pharmaceuticals Corp.	2011334950	Research In Motion Limited
2011329728	KAO Corporation	2011334952	Research In Motion Limited
2011329759	Sangamo BioSciences, Inc.	2011334990	Benetti, F.
2011329767	Aereo, Inc.	2011334992	Poxel
2011329772	Asuragen, Inc.	2011335119	Nestec S.A.
2011329806	Amgen Inc.	2011335426	Novomatic AG
2011329879	Ball Corporation	2011335428	Universitätsmedizin der Johannes Gutenberg-Universität Mainz; Translationale Onkologie an der Universitätsmedizin der JGU Main GGBH (Tron); BioNTech AG
2011329882	Nalco Company	2011335524	Handerek, A.; Schluter, H.
2011329885	Nalco Company	2011336209	Pfizer Inc.
2011329951	Aker Subsea AS	2011336214	Pfizer Inc.
2011329977	Samsung Electronics Co., Ltd.	2011336548	Kellogg Company
2011330379	Hitachi Construction Machinery Co., Ltd.	2011336566	Dolby Laboratories Licensing Corporation
2011330736	University of Pretoria	2011336602	Shire LLC
2011330768	Merz Pharma GmbH & Co. KGaA; RAMOT at Tel-Aviv University Ltd.	2011336631	Baker Hughes Incorporated
2011330816	Copan Italia S.p.A.	2011336692	NexMed Holdings, Inc.
2011330920	Latchways PLC	2011336736	BrightRoll, Inc.
2011330955	Expro North Sea Limited	2011336768	Waytek Corporation
2011330970	Metalysis Limited	2011336786	Baker Hughes Incorporated
2011330972	Metalysis Limited	2011336820	Hunstman Petrochemical LLC
2011330978	DePuy (Ireland)	2011336870	Dow AgroSciences LLC
2011330979	DePuy (Ireland)	2011336871	Dow AgroSciences LLC
2011330998	Hyprevention	2011336873	Dow AgroSciences LLC
2011331010	Ohrensstein, H.; Universite Victor Segalen - Bordeaux 2	2011336875	Dow AgroSciences LLC
2011331095	Novartis AG	2011336923	Novozymes, Inc.
2011331114	G-Nius Ltd.	2011336943	Caterpillar Inc.
2011331251	VIB vzw; Universiteit Gent	2011336988	Applied NanoStructured Solutions, LLC
2011331296	Novartis AG	2011336995	Huntsman Petrochemical LLC
2011331308	ReelWell AS	2011336997	Cedars-Sinai Medical Center
2011331382	Electrolux Home Products Corporation N.V.	2011337012	Microsoft Corporation
2011331389	Paul Hettich GmbH & Co. KG	2011337066	Microsoft Corporation
2011331499	Plumettaz Holding S.A.	2011337072	Caterpillar Inc.
2011331511	Hexal AG	2011337112	Caterpillar Inc.
2011331525	Philip Morris Products S.A.	2011337113	Caterpillar Inc.
2011331581	Furrer + Frey AG	2011337114	Caterpillar Inc.
2011331607	H. Lundbeck A/S	2011337115	Caterpillar Inc.
2011331899	Logue and Co. Pty Ltd	2011337116	Caterpillar Inc.
2011331910	Technological Resources Pty. Limited		

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

2011337117	Caterpillar Inc.	2011349453	E. I. du Pont de Nemours and Company
2011337122	Baker Hughes Incorporated	2011349456	E. I. du Pont de Nemours and Company
2011337123	Baker Hughes Incorporated	2011349497	Sorin Group USA, Inc.
2011337124	Baker Hughes Incorporated	2011349524	Merck Sharp & Dohme Corp.; Schering Corporation
2011337125	Baker Hughes Incorporated	2011349602	Caterpillar Inc.
2011337126	Baker Hughes Incorporated	2011349605	Caterpillar Inc.
2011337155	Caterpillar Inc.	2011349637	Baker Hughes Incorporated
2011337157	Caterpillar Inc.	2011349716	Restoration Robotics, Inc.
2011337271	Comvita New Zealand Limited	2011352862	Baker Hughes Incorporated
2011337652	Ricoh Company, Ltd.	2011352952	TruePosition, Inc.
2011338459	Clarcor Inc.	2011352974	TruePosition, Inc.
2011338481	Microsoft Corporation	2011353002	E. I. du Pont de Nemours and Company
2011338482	Microsoft Corporation	2011353168	DeLaval Holding AB
2011338485	Microsoft Corporation	2011353458	Nichias Corporation
2011338672	Microsoft Corporation	2011354220	Siemens Aktiengesellschaft
2011338685	Halliburton Energy Services, Inc.	2011354720	Tanis, K.; Arrington, D.
2011338723	Merck Sharp & Dohme Corp.	2011354725	Raytheon Company
2011338813	Microsoft Corporation	2011354931	ACP Japan Co., Ltd.; Nakamura, S.
2011338814	Microsoft Corporation	2011355587	O'Donnell, R.
2011338839	Wares, D.	2011356171	Global Resins Limited
2011338848	Alcon Research, Ltd.	2011356633	The Viking Corporation
2011338871	Microsoft Corporation	2011357270	SCA Hygiene Products AB
2011338879	Microsoft Corporation	2011360165	E. I. du Pont de Nemours and Company
2011338909	Baker Hughes Incorporated	2011363897	The Gillette Company
2011338963	University of Massachusetts	2012205350	Environmental Energy Services, Inc.
2011339167	Samsung Electronics Co., Ltd.	2012207304	The Gillette Company
2011339168	Samsung Electronics Co., Ltd.	2012208373	Cadbury UK Limited
2011340216	Kimberly-Clark Worldwide, Inc.	2012208916	Nexen Inc.
2011340218	Kimberly-Clark Worldwide, Inc.	2012211928	Hydration Systems, LLC
2011340219	Kimberly-Clark Worldwide, Inc.	2012211929	Hydration Systems, LLC
2011340222	Kimberly-Clark Worldwide, Inc.	2012213666	Aziende Chimiche Riunite Angelini Francesco A.C.R.A.F. S.p.A.
2011340258	Autifony Therapeutics Limited	2012216882	Halliburton Energy Services, Inc.
2011340474	DSM IP Assets B.V.	2012219392	Haynes International, Inc.
2011340482	Boehringer Ingelheim International GmbH	2012219878	Biotronik AG
2011340511	Aerocrine AB	2012225322	Skyonic Corporation
2011340555	Akzo Nobel Chemicals International B.V.	2012235474	Nichias Corporation
2011340610	SICPA Holding SA	2012238090	AGA Medical Corporation
2011340611	SICPA Holding SA	2012238091	AGA Medical Corporation
2011340646	Nestec S.A.	2012240321	Victaulic Company
2011340882	Nestec S.A.	2012245663	AGA Medical Corporation
2011341668	Boston Scientific Neuromodulation Corporation	2012249776	Lifetime Products, Inc.
2011342432	Mitsubishi Heavy Industries, Ltd.	2012249777	Lifetime Products, Inc.
2011342819	Aquaporin A/S	2012269895	Council of Scientific and Industrial Research; FDC Limited
2011342875	Luigi Lavazza S.p.A.	2012280935	Clover Corporation Limited
2011342924	Kimberly-Clark Worldwide, Inc.	2012280975	Pics on Kicks, Inc.
2011342925	Kimberly-Clark Worldwide, Inc.	2012313148	GRG Banking Equipment Co., Ltd.
2011342926	Kimberly-Clark Worldwide, Inc.	2012318242	SIO2 Medical Products, Inc.
2011342940	Verhaeghe Chalets & Sauna NV	2012318244	McCain Foods Limited
2011343030	Reckitt Benckiser Healthcare International Limited	2012318247	Five Prime Therapeutics, Inc.
2011343618	Visa International Service Association	2012318253	Gilead Sciences, Inc.
2011343637	BioMarin Pharmaceutical Inc.	2012318257	Baxter International Inc.; Baxter Healthcare S.A.
2011344063	Microsoft Corporation	2012318285	KSpine, Inc.
2011344426	Akzo Nobel Chemicals International B.V.	2012318295	Google Inc.
2011344431	Inventio AG	2012321079	Genomatica, Inc.
2011344817	Heraeus Medical GmbH	2012321081	Google Inc.
2011345240	Dow Pharmaceutical Sciences, Inc.	2012324002	Antares Pharma, Inc.
2011345385	DeLaval Holding AB	2012326049	Chevron U.S.A. Inc; Rutgers, The State University of New Jersey
2011345387	DeLaval Holding AB	2012327183	MeadWestvaco Packaging Systems, LLC
2011345421	Sandvik Intellectual Property AB	2012327195	Afraxis, Inc.
2011345448	Little Jem (New Zealand) Limited	2012327195	Purdue Pharma L.P.
2011346193	Unicharm Corporation	2012327200	Boehringer Ingelheim International GmbH; Amgen Research (Munich) GmbH
2011346544	Danisco A/S	2012327203	Boehringer Ingelheim International GmbH; Amgen Research (Munich) GmbH
2011347631	Shell Internationale Research Maatschappij B.V.	2012327207	Automatic Technology (Australia) Pty Ltd
2011347718	MSD Oss B.V.	2012327219	Malibu Boats, LLC
2011348039	Caterpillar Inc.	2012327234	Lu, D.; Terrafranca Jr., N.; Gerasimenko, Y.; Edgerton, V.
2011348261	E. I. du Pont de Nemours and Company	2012327238	Google Inc.
2011348462	Kathrein-Werke KG		
2011349205	E. I. du Pont de Nemours and Company		
2011349255	Davis, J.; Baker Hughes Incorporated		
2011349447	E. I. du Pont de Nemours and Company		
2011349449	E. I. du Pont de Nemours and Company		
2011349451	E. I. du Pont de Nemours and Company		

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

2012327252 Google Inc.
2012330502 Cardo Systems Inc.
2013201249 Prepit Pty Ltd
2013201736 JX Nippon Mining & Metals Corporation
2013202038 The State of Queensland acting through The Department of Agriculture, Fisheries and Forestry; Texas A & M University System; Grains Research & Development Corporation
2013202217 Incitec Pivot Ltd

IPC Index

<u>A01D 45 /-</u>	<u>A01N 35 /-</u>	<u>A01P 3 /-</u>	<u>A24F 47 /-</u>	<u>A47J 19 /-</u>	2011323176
2011319872	2011325224	2011315527	2011331525	2011327980	2011323178
		2011322861			2011323181
	<u>A01N 37 /-</u>		<u>A41D 1 /-</u>	<u>A47J 31 /-</u>	2011323183
<u>A01G 1 /-</u>	2011301365	<u>A21D 13 /-</u>	2011329450	2011326523	2011323186
2011330736	2011315527	2010365330		2011335119	2011323193
	2011325202	2010365337	<u>A41D 27 /-</u>	2011340646	2011323195
<u>A01G 7 /-</u>	2011325224	2011322993	2011329323		2011323341
2011317581	2011327818			<u>A47K 10 /-</u>	
	2011336820	<u>A21D 8 /-</u>		2010363869	<u>A61B 19 /-</u>
<u>A01H 3 /-</u>	<u>A01N 43 /-</u>	2010365330	<u>A41D 3 /-</u>	2011309414	2011323178
2013202038	2011301365	2011322993	2011308550		2011323183
	2011316016			<u>A47K 3 /-</u>	2011323193
<u>A01H 5 /-</u>	2011317143	<u>A23B 4 /-</u>	<u>A42B 1 /-</u>	2011326362	2011323195
2011324862	2011322861	2011346544	2011318240		
2011325095	2011325224		<u>A43B 1 /-</u>	<u>A47K 5 /-</u>	<u>A61B 3 /-</u>
2011327749	2011333346	<u>A23B 5 /-</u>	2011326548	2011323570	2011324142
2011348261	2011336873	2011322993			
		2011346544	<u>A43B 13 /-</u>	<u>A47K 7 /-</u>	2010363102
<u>A01J 5 /-</u>	<u>A01N 47 /-</u>	<u>A23B 7 /-</u>	2011326548	2011309414	2011324017
2011332331	2011322861			2011340216	2011328153
2011345385		2011315523	<u>A43B 7 /-</u>	2011340222	2011340511
2011345387	<u>A01N 53 /-</u>	2011346544			<u>A61B 8 /-</u>
	2011322861		2011326548	<u>A47L 13 /-</u>	2011326420
<u>A01K 1 /-</u>	<u>A01N 57 /-</u>	<u>A23B 9 /-</u>	<u>A43B 9 /-</u>	2011340216	
2011353168	2011325202	2011346544		<u>A47L 15 /-</u>	<u>A61C 13 /-</u>
	2011340555		2012280975		2011326862
<u>A01K 11 /-</u>	<u>A01N 59 /-</u>	<u>A23D 7 /-</u>	<u>A44C 5 /-</u>	2011331382	
2011318388	2011322861	2010365337		<u>A61B 1 /-</u>	<u>A61C 19 /-</u>
			2011325873	2011323244	2011314366
<u>A01M 1 /-</u>	<u>A01N 63 /-</u>	<u>A23G 3 /-</u>	<u>A47B 13 /-</u>	<u>A61B 10 /-</u>	<u>A61C 5 /-</u>
2011320036	2011327818	2010364348	2012249777	2011313763	2011326862
2011326729		2012208373			
	<u>A01M 29 /-</u>	<u>A23K 1 /-</u>	<u>A47B 7 /-</u>	<u>A61B 17 /-</u>	<u>A61C 7 /-</u>
<u>A01M 29 /-</u>	2011318388	2011323424	2012249776	2011319852	2011326289
2011318388	<u>A01N 65 /-</u>	2012318244		2011319940	<u>A61F 13 /-</u>
	2011312394		<u>A47B 88 /-</u>	2011323174	2011316136
<u>A01M 5 /-</u>	2011315527	<u>A23L 1 /-</u>	2011331389	2011323176	2011326102
2011320036	2011327818	2010364348	2011333960	2011323178	2011340219
	2011340216	2010365060		2011323181	2011340222
<u>A01N 25 /-</u>	<u>A01P 1 /-</u>	2010365330	<u>A47D 13 /-</u>	2011323183	2011342924
2011301364	2011315527	2010365336	2011326539	2011323186	2011342925
2011301365	2011327818	2010365337		2011323193	2011342926
2011325202	2011340216	2011328138	<u>A47D 15 /-</u>	2011323195	2011346193
2011327818		2011333860	2011326539	2011323282	2011357270
2011338723	<u>A01P 13 /-</u>	2011340474		2011323284	
2011340216	2011325224	2011340882	<u>A47F 7 /-</u>	2011323299	<u>A61F 2 /-</u>
2011340555	2011340555	2012280935	2011325873	2011323464	2011319852
2011344426		2012318244		2011325897	2011323464
	<u>A01N 31 /-</u>	<u>A23L 3 /-</u>	<u>A47G 1 /-</u>	2011326107	2011324829
2011322861	2011327818	2011315523	2010365082	2011330978	2011325991
2011326729		2011315525		2011330979	2011328914
	<u>A01P 15 /-</u>	2011346544	<u>A47G 19 /-</u>	2011330998	2011332815
<u>A01N 33 /-</u>	<u>A01P 19 /-</u>	<u>A23N 1 /-</u>	2011334990	2011344817	2011344817
2011301365	2011326729	2011327980		2012238091	2012245663
2011325202				<u>A61B 18 /-</u>	
				2011323174	

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

A61F 5/-	2011345240 2011347718		A61M 31/-	A61P 29/-	A61Q 1/-
2011333994	2011349524	A61K 8/-	2011323341	2011313862	2011329728
2012318285	2012213666	2011317574	2011332815	2011328009	A61Q 11/-
A61F 9/-	2012269895	2011329728	A61M 37/-	2011329636	
	2012318253	2011349449		2011329806	2011349451
2011338848	2012324027	2011349451	2011323341	2011340482	
	A61K 33/-	2011349453		A61P 3/-	A61Q 17/-
A61G 13/-		2011349456	A61M 39/-	2011326566	2011317574
	2011336602	A61K 9/-	2011324829	2011329636	2011329728
2011349716		2011320159	2011326519		
A61G 15/-	A61K 35/-	2011322935	A61M 5/-	A61P 31/-	A61Q 19/-
	2011328136	2011327910		2010364807	2011329728
2011349716	2011328137	2011329638	2011319940	2011313763	2011349456
A61J 1/-	2011328138	2011331511	2011327848	2011318241	
	2011329002	2011332815	2011328250	2011329759	A61Q 5/-
2011329122	2011340882	2011336602	2011332815	2011331251	2011349449
A61K 101/-	A61K 36/-	2011340216	2012324002	2011336209	2011349453
		2011343030	A61N 1/-	2011340882	2011349456
2011328598	2011322066	A61L 15/-	2011323341	2012269895	
A61K 31/-	A61K 38/-	2011326102	2011341668	A61P 35/-	A62B 1/-
	2011313842	2011340219	2012327234	2010362412	2011330920
2010362412	2011315525	A61L 17/-	A61N 7/-	2010364807	A62B 17/-
2010362639	2011328004		2011354720	2011313763	
2010363879	2011328009	2011323299	A61P 1/-	2011322935	2011329323
2010364807	2011328935	A61L 24/-	2011323302	2011323302	
2011313862	2012318257		2011325809	2011325809	A62C 13/-
2011315902	A61K 39/-	2011319940	2011325833	2011325833	2011311948
2011316016		A61L 27/-	2011326394	2011326394	
2011317140	2011313763		2011328004	2011328004	A62C 5/-
2011317143	2011323784	2011323299	2011328074	2011328935	2011311943
2011318241	2011324737	2011326767	2011328935	2011329636	2011311948
2011320140	2011325120	2012219878	2011329681	2011329759	A62D 5/-
2011322565	2011325946	A61L 29/-	2011329806	2011329806	
2011322935	2011325948		2011331095	2011331095	2011329323
2011323271	2011326586	2012318242	2011332043	2011332043	
2011323302	2011329067	A61L 31/-	2011343637	A61P 37/-	A63B 24/-
2011324414	2011329638			2011331296	2011317350
2011324792	2011329681	2011323464	A61P 13/-		
2011325809	2011331251	2012219878	2011331296	2011313763	A63B 71/-
2011326394	2011332997	A61M 1/-	A61P 17/-	2011325833	
2011326566	2012327200	2011312596	2011323271	2011328138	2011331010
2011327910	A61K 45/-	2011312606	A61P 19/-	2011329806	A63F 3/-
2011328004		2011320036	2011313842	2011332043	2011333520
2011328009	2010363879	2011326519	A61P 25/-	2011324414	A63F 9/-
2011328074	2011329636	2011338848		2011340258	2011319847
2011329028	2011329666	A61M 11/-	2011322565	A61P 43/-	
2011329311	2011329681	2011323148	2011324414	2011324414	
2011329636	2011331095	2011327848	2011328009	2011340258	A61P 5/-
2011329666	2011331296		2011329028	2011343637	
2011329681	2011331511	A61M 15/-	2011329311	2011347718	2011326221
2011329759	2011331607		2011330768		B01D 1/-
2011329806	2011332043	2011327848	2011331607	A61P 7/-	
2011331095	2011333346	A61M 25/-	2011336214	2010362639	2011316139
2011331296	2011333860		2011340258	A61P 9/-	
2011331511	2011336209	2011324829	2011340258	2011325946	B01D 21/-
2011331607	2011336214	2011349497	2011340882	2011329636	2011326366
2011332043	2011336692	2012238090			B01D 3/-
2011333346	2011340258	A61K 48/-			
2011333860	2011340482				
2011336209	2011340882	A61K 51/-			
2011336214	2011340882				
2011336692	2011343030	2011328598			
2011340258	2011343637				
2011340482					
2011340882					
2011343030					
2011343637					

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

<u>B01D 33 /-</u>	<u>B01J 37 /-</u>	<u>B21D 47 /-</u>	<u>B60L 15 /-</u>	<u>B65B 43 /-</u>	<u>C01B 31 /-</u>
2011311170	2011326682 2011347631	2011316823	2011330379	2011336548	2012225322
<u>B01D 41 /-</u>	<u>B01J 8 /-</u>	<u>B21D 51 /-</u>	<u>B60L 3 /-</u>	<u>B65D 1 /-</u>	<u>C02F 1 /-</u>
2011338459	2011317414 2011325551	2011329879	2011330379	2011321522 2011334990	2011320516 2011326519 2011328535 2011331983 2011332166
<u>B01D 53 /-</u>	<u>B01L 3 /-</u>	<u>B21D 53 /-</u>	<u>B60M 1 /-</u>	<u>B65D 19 /-</u>	<u>C03B 23 /-</u>
2011318075 2011327722 2011333299 2012211928 2012211929 2012225322	2011330816	2011316823	2011331581	2011328570	2011334358
<u>B01D 61 /-</u>	<u>B02C 2 /-</u>	<u>B23B 37 /-</u>	<u>B60P 1 /-</u>	<u>B65D 23 /-</u>	<u>C03C 13 /-</u>
2011324346 2011328535 2011342819	2011345421	2011323193 2011323284	2011326526 2011337114	2011334990	2011353458 2012235474
<u>B01D 69 /-</u>	<u>B03B 9 /-</u>	<u>B23K 20 /-</u>	<u>B60R 21 /-</u>	<u>B65D 5 /-</u>	<u>C04B 14 /-</u>
2011342819 2012211929	2011317931	2011316823	2011311948	2011325405	2011311860
<u>B01D 71 /-</u>	<u>B03D 1 /-</u>	<u>B25C 1 /-</u>	<u>B60W 10 /-</u>	<u>B65D 51 /-</u>	<u>C04B 16 /-</u>
2011342819 2012211929	2011331910	2011329187	2011337072	2011334990	2011311860
<u>B01F 15 /-</u>	<u>B04B 1 /-</u>	<u>B26B 21 /-</u>	<u>B60W 20 /-</u>	<u>B65D 65 /-</u>	<u>C04B 26 /-</u>
2011345448	2011328569 2011328605	2011363897	2011337072	2011327062	2011311860
<u>B01F 7 /-</u>	<u>B04B 11 /-</u>	<u>B29C 47 /-</u>	<u>B61F 5 /-</u>	<u>B65D 71 /-</u>	<u>C04B 28 /-</u>
2011345448	2011328569 2011328615	2011347631	2011324869	2012326049	2011349205
<u>B01J 13 /-</u>	<u>B04B 7 /-</u>	<u>B29D 11 /-</u>	<u>B61L 15 /-</u>	<u>B65D 81 /-</u>	<u>C04B 41 /-</u>
2011324346	2011328569 2011328605	2011328176	2011329459	2011334990	2011311860
<u>B01J 19 /-</u>	<u>B04B 13 /-</u>	<u>B30B 9 /-</u>	<u>B62D 5 /-</u>	<u>B65D 83 /-</u>	<u>C05G 3 /-</u>
2011317414 2011326221 2011329882 2011335524	2011328569 2011328615	2011317931 2011327980	2011329243 2011336943 2011337113 2011337115 2011337116 2011337117	2012207304	2011326054 2011326057 2013202217
<u>B01J 20 /-</u>	<u>B04C 5 /-</u>	<u>B32B 37 /-</u>	<u>B62D 55 /-</u>	<u>B65D 85 /-</u>	<u>C07B 57 /-</u>
2011329882 2011340218	2011320827	2011336768	2011349602 2011349605	2011325405 2011335119 2011342875	2011334992
<u>B01J 23 /-</u>	<u>B05B 11 /-</u>	<u>B32B 41 /-</u>	<u>B63B 35 /-</u>	<u>B65H 75 /-</u>	<u>C07B 59 /-</u>
2011326682 2011347631	2010363976 2012207304	2011326405	2012327219	2011317240	2011328598
<u>B01J 29 /-</u>	<u>B05D 5 /-</u>	<u>B42D 15 /-</u>	<u>B63H 1 /-</u>	<u>B66B 5 /-</u>	<u>C07C 1 /-</u>
2011331994	2012211929	2011328044	2011321028	2011344431	2011347631
<u>B01J 31 /-</u>	<u>B07B 1 /-</u>	<u>B44F 9 /-</u>	<u>B64C 11 /-</u>	<u>B66C 1 /-</u>	<u>C07C 11 /-</u>
2011326682 2011347631	2011328518	2011326405	2011321028	2011328038	2011328346
<u>B01J 35 /-</u>	<u>B07B 13 /-</u>	<u>B60G 17 /-</u>	<u>B64D 10 /-</u>	<u>B66F 11 /-</u>	<u>C07C 209 /-</u>
2011347631	2011326677	2011326218	2011331114	2011329365	2011322115 2011336871
	<u>B08B 9 /-</u>	<u>B60G 9 /-</u>	<u>B65B 1 /-</u>	<u>B67D 3 /-</u>	<u>C07C 211 /-</u>
	2011332044	2011332044	2011336548	2011326812	
	<u>B09C 1 /-</u>	<u>B60K 6 /-</u>	<u>B65B 11 /-</u>	<u>B67D 7 /-</u>	
	2011322707	2011337072	2011336548	2011316486	
				<u>C01B 3 /-</u>	
				2011326221 2011327937 2011333965	2011332166 2011336995

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

<u>C07C 217 /-</u>	<u>C07C 62 /-</u>	<u>C07D 295 /-</u>	2011313862 2011328074 2011329806 2011340258 2011340482 2011343637 2011347718	<u>C07J 63 /-</u>	<u>C08G 71 /-</u>
2011324414	2011325224	2011329311 2011336871 2011336875		2011343637	2011326054 2011326057
<u>C07C 219 /-</u>	<u>C07C 67 /-</u>	<u>C07D 303 /-</u>		<u>C07J 73 /-</u>	<u>C08J 5 /-</u>
2011324414	2011325224	2011326566	<u>C07D 417 /-</u>	2011343637	2011340218
<u>C07C 231 /-</u>	<u>C07C 68 /-</u>	<u>C07D 307 /-</u>		<u>C07K 14 /-</u>	
2011325809	2011325224	2011360165	2011329636 2011329666 2011336209 2011340482 2011347718	2011313842 2011315525 2011323419 2011324737 2011325095 2011325893 2011329759 2011348261 2012327203	<u>C08K 5 /-</u> 2011332111
<u>C07C 233 /-</u>	<u>C07C 69 /-</u>	<u>C07D 311 /-</u>			<u>C08L 23 /-</u>
2011324414 2011325809	2011325224	2011328074	<u>C07D 471 /-</u>		2011340218
<u>C07C 249 /-</u>	<u>C07D 205 /-</u>	<u>C07D 317 /-</u>			<u>C08L 3 /-</u>
2011325224	2011347718	2011325224	2011328598 2011332043 2011343637	<u>C07K 16 /-</u>	2011340218
<u>C07C 251 /-</u>	<u>C07D 207 /-</u>	<u>C07D 319 /-</u>			<u>C08L 67 /-</u>
2011325224	2011301364	2011325224	<u>C07D 487 /-</u>	2011324737 2011325833 2011326586 2011328166	2011327062
<u>C07C 253 /-</u>	<u>C07D 209 /-</u>	<u>C07D 321 /-</u>			<u>C08L 69 /-</u>
2011325809	2011322565	2011325224	2010364807 2011323418 2011323455 2011325120 2011336214 2011340482	<u>C07K 17 /-</u>	2011332111
<u>C07C 255 /-</u>	<u>C07D 213 /-</u>	<u>C07D 327 /-</u>		2011329759	<u>C08L 75 /-</u>
2011325224 2011325809	2011336870	2011325224	<u>C07D 491 /-</u>	<u>C07K 19 /-</u>	2011332111 2011340218
<u>C07C 269 /-</u>	<u>C07D 215 /-</u>	<u>C07D 339 /-</u>		2011349447	<u>C09D 11 /-</u>
2011329311	2011329311	2011325224 2011329215	2011328074	<u>C07K 5 /-</u>	2011327818
2011325224 2011325809	<u>C07D 231 /-</u>	<u>C07D 401 /-</u>		2011329215 2011330768	<u>C09D 169 /-</u>
	2011318241 2011329636	<u>C07D 401 /-</u>	<u>C07D 519 /-</u>		2011333792
<u>C07C 271 /-</u>	<u>C07D 233 /-</u>	2010364807 2011318241 2011329311 2011329666 2011329806 2011331095 2011340482 2011343637	2011331607	<u>C08F 126 /-</u>	<u>C09D 175 /-</u>
2011325224 2011325809	2011328263	<u>C07D 403 /-</u>		2011332166	<u>C09D 175 /-</u>
<u>C07C 303 /-</u>	<u>C07D 235 /-</u>	<u>C07D 405 /-</u>			2011333792
2011325224	2011340482	2011323302 2011340482 2011343637 2012269895	<u>C07F 9 /-</u>	<u>C08F 2 /-</u>	<u>C09D 5 /-</u>
<u>C07C 305 /-</u>	<u>C07D 239 /-</u>	<u>C07D 405 /-</u>	2011325224 2011329636	2010362463	<u>C09D 5 /-</u>
2011325224	2011329028 2012327183 2012327195	<u>C07D 403 /-</u>	<u>C07H 17 /-</u>	<u>C08F 220 /-</u>	2011315912 2011327818 2011338963
<u>C07C 327 /-</u>	<u>C07D 241 /-</u>	2011323302 2011340482 2011343637 2012269895	2011331607	2011332166	<u>C09D 175 /-</u>
2011324414		<u>C07D 403 /-</u>	<u>C07H 21 /-</u>	<u>C08F 8 /-</u>	<u>C09G 1 /-</u>
<u>C07C 329 /-</u>		<u>C07D 405 /-</u>	2011322106 2011322114 2011325893 2011326366 2011329759	2010362463 2010362465	2011333792
2011325224	2011329882 2011349524	<u>C07D 405 /-</u>	<u>C07H 17 /-</u>	<u>C08F 220 /-</u>	2011315912 2011327818 2011338963
<u>C07C 333 /-</u>	<u>C07D 249 /-</u>	2011340258 2011343637 2011347718 2012213666 2012269895	2011322106 2011322114 2011325893 2011326366 2011329759	2011335524	<u>C09G 1 /-</u>
2011325224	2012269895	<u>C07D 409 /-</u>	<u>C07H 21 /-</u>	<u>C08F 8 /-</u>	2011340216
<u>C07C 329 /-</u>		<u>C07D 405 /-</u>	2011322106 2011322114 2011325893 2011326366 2011329759	<u>C08G 18 /-</u>	<u>C09J 7 /-</u>
2011325224	2011329882 2011349524	2011340258 2011343637 2011347718 2012213666 2012269895	<u>C07H 17 /-</u>	2011325338 2011327062 2011333792	2011338963
<u>C07C 333 /-</u>	<u>C07D 249 /-</u>	<u>C07D 409 /-</u>	<u>C07H 3 /-</u>	<u>C08G 63 /-</u>	<u>C09K 19 /-</u>
2011325224	2012269895	2011313862 2011323455	2011313862 2011323455	2010362463 2010362465	2011340610 2011340611
<u>C07C 45 /-</u>	<u>C07D 251 /-</u>	<u>C07D 409 /-</u>	<u>C07H 21 /-</u>	<u>C08F 8 /-</u>	<u>C09G 1 /-</u>
2011325224	2011334992	2011323302 2011340482 2011343637 2012269895	2011322106 2011322114 2011325893 2011326366 2011329759	2011335524	2011340216
<u>C07C 49 /-</u>	<u>C07D 263 /-</u>	<u>C07D 405 /-</u>	<u>C07H 17 /-</u>	<u>C08G 18 /-</u>	<u>C09J 7 /-</u>
2011325224	2012213666	2011340258 2011343637 2011347718 2012213666 2012269895	2011314764 2011324862 2011333860	2011325338 2011327062 2011333792	2011338963
<u>C07C 51 /-</u>	<u>C07D 265 /-</u>	<u>C07D 413 /-</u>	<u>C07H 3 /-</u>	<u>C08G 63 /-</u>	<u>C09K 19 /-</u>
2011325224	2010362639	2011313862 2011323455	2011313862 2011323455	2011327062 2011332096	2011340610 2011340611
		2010362639	<u>C07J 43 /-</u>	<u>C08G 64 /-</u>	<u>C09K 3 /-</u>
			2011343637	2011327062 2011332096	2011340222
			<u>C07J 61 /-</u>	<u>C08G 69 /-</u>	<u>C09K 5 /-</u>
			2011343637	2011333792	2011317414 2011354220
				<u>C08G 69 /-</u>	
				2011332096	

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

<u>C09K 8 /-</u>	<u>C10L 3 /-</u>	<u>C12P 21 /-</u>	<u>C22C 5 /-</u>	<u>E02B 15 /-</u>	<u>E21B 25 /-</u>
2011327873 2011329885 2011333528	2011333299	2011326164 2011329067	2011332049	2011312982	2011331308
	<u>C10L 9 /-</u>	<u>C12P 3 /-</u>	<u>C22C 9 /-</u>	<u>E02F 3 /-</u>	<u>E21B 31 /-</u>
<u>C09K 9 /-</u>	2011342432	2011328344	2011332030	2011329158 2011332298	2011349255
2011340222	<u>C11B 1 /-</u>	<u>C12P 7 /-</u>	<u>C22F 1 /-</u>	<u>E02F 9 /-</u>	<u>E21B 34 /-</u>
<u>C10B 19 /-</u>	2011323288 2011324862	2011323288 2011324862 2011328211 2011328344 2011328346 2011336923 2011349447 2011353002	2011316823	2011329243 2011332298 2011336943 2011337113 2011337115 2011337116 2011337117 2011337157 2011348039	2011330955
2011325551	<u>C11D 17 /-</u>		<u>C23F 11 /-</u>		<u>E21B 37 /-</u>
<u>C10B 49 /-</u>	2011340216		2011327873		2011349255
2011325551 2011335524	<u>C12M 1 /-</u>		<u>C23F 13 /-</u>		<u>E21B 4 /-</u>
<u>C10B 53 /-</u>	2011328346		2011327874		2011349637
2011325551	<u>C12N 1 /-</u>	<u>C12Q 1 /-</u>	<u>C25C 3 /-</u>		<u>E21B 41 /-</u>
<u>C10B 57 /-</u>	2011327749 2011328136 2011336923 2011340474 2011340882 2011353002	2011312218 2011313763 2011319755 2011322108 2011323418 2011323455 2011324737 2011329002 2011329666 2011329772	2011330972	<u>E03C 1 /-</u>	2011327873 2011329951
2011342432			<u>C25C 7 /-</u>	2011326362	<u>E21B 43 /-</u>
<u>C10G 1 /-</u>			2011330970 2011330972	<u>E04B 2 /-</u>	2011318546 2011329041 2011329885 2012208916 2012216882
2011325551	<u>C12N 11 /-</u>		<u>C40B 30 /-</u>	2011342940	<u>E04B 9 /-</u>
<u>C10G 2 /-</u>	2011324346		2011312106 2011329002	<u>E04B 9 /-</u>	2011323596
2011347631	<u>C12N 15 /-</u>	<u>C12R 1 /-</u>	<u>D01F 9 /-</u>	<u>E04D 13 /-</u>	<u>E21B 47 /-</u>
<u>C10G 21 /-</u>	2011311189 2011311344 2011319725 2011323729 2011324737 2011324862 2011325095 2011325833 2011327749 2011328212 2011335428 2011348261 2011349447 2011353002 2012318247 2012321079	2011325565	2011353458 2012235474	2011322458	2011317189 2011336786 2011337122 2011337123 2011337124 2011337125 2011337126
2011333299		<u>C21B 11 /-</u>	<u>D01G 15 /-</u>	<u>E04G 21 /-</u>	2011337126
<u>C10G 27 /-</u>		2011332030	2011326102	2011322458	
2011328930	<u>C22B 11 /-</u>		<u>D02J 3 /-</u>	<u>E04H 1 /-</u>	<u>E21B 7 /-</u>
<u>C10G 29 /-</u>	2011324346 2011332049 2013201736		2011323299	2011342940	2011349637
2011328930 2011333299	<u>C22B 3 /-</u>	<u>C22B 34 /-</u>	<u>D04B 21 /-</u>	<u>E04H 4 /-</u>	<u>E21C 35 /-</u>
<u>C10G 45 /-</u>	2011324346	2011330972	2011326102	2011320874 2011356171	2011334854 2011334855 2011337157
2011325472	<u>C22B 5 /-</u>		<u>D04C 1 /-</u>	<u>E05F 15 /-</u>	
<u>C10G 75 /-</u>	2011324346		2012245663	2012327207	<u>E21D 11 /-</u>
2011327873	<u>C22B 58 /-</u>		<u>D04H 1 /-</u>	<u>E06B 9 /-</u>	2011311312
<u>C10J 3 /-</u>	2011323729 2011328166 2011328212 2011329002 2011329759 2011335428	<u>C22B 59 /-</u>	2011326102	2011325041 2011326816	<u>F01B 23 /-</u>
2011317414 2011325551		2011324346	<u>D06C 15 /-</u>	<u>E21B 17 /-</u>	2010357852
<u>C10K 1 /-</u>	<u>C12N 9 /-</u>	<u>C22B 59 /-</u>	2011326102	2011336786	<u>F01B 9 /-</u>
2011327937	2011319725 2011328211 2011328212 2011349447 2011353002	2011324346	<u>D21H 13 /-</u>	<u>E21B 19 /-</u>	2011355587
<u>C10L 1 /-</u>		<u>C22B 7 /-</u>	2012235474	2011352862	<u>F01L 1 /-</u>
2011332096		<u>C22C 19 /-</u>	<u>D21H 19 /-</u>	<u>E21B 21 /-</u>	2010363967
<u>C10L 10 /-</u>		2012219392	2011323075	2011349255	<u>F01M 11 /-</u>
2011332096 2012205350	<u>C12P 19 /-</u>		<u>D21H 27 /-</u>	<u>E21B 23 /-</u>	2011332165
	2011314764		2011323075	2011352862	

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

<u>F01P 11 /-</u>	<u>F04B 45 /-</u>	<u>F16L 35 /-</u>	<u>F28D 20 /-</u>	<u>G01V 1 /-</u>	<u>G06F 13 /-</u>
2011338459	2011328429	2011316486	2011317414	2011320352	2011319814
<u>F02B 63 /-</u>	<u>F04B 49 /-</u>	<u>F16L 5 /-</u>	<u>F42B 3 /-</u>	2011338685	<u>G06F 15 /-</u>
2010357852	2011355587	2011356633	2011311948	<u>G01V 3 /-</u>	2010328326
<u>F02B 7 /-</u>	<u>F04B 51 /-</u>	<u>F17C 3 /-</u>	<u>F42D 1 /-</u>	2010363997	2011312135
2011321007	2011328429	2011327117	2011324802	2011329362	2011338481
<u>F02B 71 /-</u>	<u>F04D 1 /-</u>	<u>F17C 5 /-</u>	<u>G01B 11 /-</u>	2011336631	2011338814
2010357852	2012208916	2011323976	2011337122	<u>G01V 8 /-</u>	<u>G06F 17 /-</u>
<u>F02B 75 /-</u>	<u>F04D 29 /-</u>	<u>F17D 5 /-</u>	<u>G01B 9 /-</u>	2011337122	2011314388
2011355587	2011321028	2011329288	2011323162	2011337123	2011323987
<u>F02D 15 /-</u>	2012208916	<u>F21L 4 /-</u>	<u>G01C 21 /-</u>	2011337124	2011334594
2011355587	<u>F16B 21 /-</u>	2011354931	2011337012	2011337125	2011337012
<u>F02D 19 /-</u>	2011311312	<u>F21S 2 /-</u>	<u>G01K 11 /-</u>	2011337126	2011338814
2011321007	<u>F16B 37 /-</u>	2011354931	2011338909	2011338909	2011338871
<u>F02D 41 /-</u>	2011328261	<u>F21S 8 /-</u>	<u>G01N 21 /-</u>	<u>G01V 9 /-</u>	2012327252
2011321007	<u>F16C 11 /-</u>	2011320874	2011337271	2011317189	2013201249
<u>F03B 13 /-</u>	2011348039	<u>F21S 9 /-</u>	<u>G01N 23 /-</u>	<u>G02B 1 /-</u>	<u>G06F 19 /-</u>
2011328183	<u>F16C 33 /-</u>	2011320874	2011317581	2011332111	2011317189
<u>F03B 17 /-</u>	2011348039	<u>F21V 23 /-</u>	<u>G01N 27 /-</u>	<u>G02B 27 /-</u>	2011319965
2011328183	<u>F16G 13 /-</u>	2011354931	2011329288	2011323183	2011328963
<u>F03D 1 /-</u>	2011316944	<u>F21Y 101 /-</u>	<u>G01N 29 /-</u>	2011323193	2011337124
2011325127	<u>F16H 21 /-</u>	2011354931	2011329288	<u>G02B 3 /-</u>	2011337125
<u>F03D 11 /-</u>	2011355587	<u>F22B 1 /-</u>	<u>G01N 33 /-</u>	2011326408	2011337126
2011318388	<u>F16J 15 /-</u>	2011317414	2011312218	<u>G02B 6 /-</u>	<u>G06F 21 /-</u>
2011325127	2011348039	<u>F23D 3 /-</u>	2011313763	2011319826	2010328326
<u>F03D 7 /-</u>	2011349605	<u>F23Q 1 /-</u>	2011317082	2011319841	2011323225
2011312098	<u>F16K 1 /-</u>	2011326221	2011317140	2011320659	2011335426
2011333801	2011325498	<u>F23J 1 /-</u>	2011317581	2011320664	<u>G06F 3 /-</u>
<u>F03G 4 /-</u>	<u>F16K 17 /-</u>	2011338839	2011317581	2011326436	2011319862
2011328932	2011325498	<u>F24J 2 /-</u>	2011323162	<u>G02C 5 /-</u>	2011337066
<u>F03G 6 /-</u>	<u>F16K 43 /-</u>	2011317414	2011324737	2011326408	2011338814
2011317414	2010364002	2011328176	2011328598	<u>G02F 1 /-</u>	2011338871
<u>F03G 7 /-</u>	<u>F16L 11 /-</u>	<u>F24J 3 /-</u>	2011329002	2011326436	2011339167
2011328932	2011329288	2011328932	2011329666	<u>G05D 1 /-</u>	2011339168
<u>F04B 15 /-</u>	<u>F16L 23 /-</u>	<u>F25J 1 /-</u>	2011331983	2011337157	2010328326
2011328429	2012240321	2011321145	2011332165	<u>G06F 1 /-</u>	2010365029
<u>F04B 43 /-</u>	<u>F16L 33 /-</u>	2011333965	2011340511	2011344063	2011319814
2011328429	2011316486	<u>F28D 13 /-</u>	<u>G01S 13 /-</u>	2010365029	2011329169
			2011318388	2011326539	2011332237
			2011326337	2011338672	2011334594
			2011326353	<u>G06F 11 /-</u>	2011338482
			2011337157	2010364976	2011338879
			2011354725	<u>G06F 12 /-</u>	2011344063
			<u>G01S 19 /-</u>	2010365029	<u>G06G 7 /-</u>
			2011306909	2011326539	2011332274
			<u>G01S 7 /-</u>	2011338672	2011337157
			2011354725	<u>G06F 17 /-</u>	
				2010364976	<u>G06K 17 /-</u>
				2011319814	2011323138
				2011319821	2011326430
				<u>G06K 9 /-</u>	
					2012313148

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

<u>G06Q 10 /-</u>		<u>H02G 1 /-</u>	<u>H04L 12 /-</u>	2011334952
2012318295	<u>G09F 3 /-</u>	2011331499	2010328326	<u>H04W 88 /-</u>
<u>G06Q 20 /-</u>	2011338963	<u>H02G 11 /-</u>	2011322743	2011320728
2011311303	<u>G10L 21 /-</u>	2011337112	2011333519	<u>H05B 37 /-</u>
2011316955	2011322792	<u>H02J 3 /-</u>	2011337652	
2011331955	2011336566	<u>H02J 3 /-</u>	2011338485	2011354931
2011343618	<u>G11C 5 /-</u>	2011312098	<u>H04L 29 /-</u>	
2012321081	2011314388	<u>H02J 7 /-</u>	2011333519	
<u>G06Q 30 /-</u>	<u>H01B 3 /-</u>	2011312098	2011338481	
2011311303	2011323288	2011323193	2011338485	
2011315878	<u>H01F 27 /-</u>	2011331525	2011338813	<u>H04L 5 /-</u>
2011336736	2011323288	<u>H02J 9 /-</u>	2011329977	
<u>G06Q 40 /-</u>	<u>H01L 25 /-</u>	2011323988	2011338813	<u>H04L 9 /-</u>
2011331955	2011328240	2011326721		
<u>G06Q 50 /-</u>	<u>H01L 27 /-</u>	<u>H02K 11 /-</u>	2011323917	
2011319965	2011314388	2011337155	2011327986	<u>H04M 1 /-</u>
2011338813	<u>H01L 31 /-</u>	<u>H02K 7 /-</u>	2011326157	
2011338871	2010364692	2010357852	2012330502	<u>H04M 3 /-</u>
2012327238	2011323009	<u>H02K 9 /-</u>		
<u>G06T 15 /-</u>	<u>H01M 6 /-</u>	2011337155	2011338813	<u>H04M 9 /-</u>
2011337012	2011336988	<u>H02M 1 /-</u>		
<u>G06T 17 /-</u>	<u>H01M 8 /-</u>	2011311780	2011322792	<u>H04N 21 /-</u>
2011325819	2011333965	<u>H02M 5 /-</u>	2011315836	
<u>G06T 19 /-</u>	<u>H01P 7 /-</u>	2011311780	2011315838	
2011325819	2011348462	<u>H02M 7 /-</u>	2011329767	
<u>G07D 7 /-</u>	<u>H01Q 1 /-</u>	2011311780	2011333519	<u>H04N 7 /-</u>
2012313148	2011354725	2011323988		
<u>G07F 11 /-</u>	<u>H01Q 13 /-</u>	2011328240	2010364001	
2011331899	2011326337	<u>H03F 1 /-</u>	2011325790	<u>H04R 1 /-</u>
<u>G07F 7 /-</u>	<u>H01Q 3 /-</u>	2010364181		
2011317931	2011354725	<u>H03M 13 /-</u>	2011308550	<u>H04R 3 /-</u>
<u>G08B 13 /-</u>	<u>H01R 13 /-</u>	2011255028	2011322560	<u>H04W 12 /-</u>
2011329607	2011323526	<u>H04B 1 /-</u>		
<u>G08B 25 /-</u>	<u>H01R 24 /-</u>	2011339167	2011323225	<u>H04W 24 /-</u>
2011319851	2011323526	<u>H04B 7 /-</u>		
<u>G08G 1 /-</u>	<u>H01S 3 /-</u>	2010364311	2011352974	<u>H04W 4 /-</u>
2011337114	2011333947	2011329977		
<u>G09B 21 /-</u>	2011308550	2011337114	2011311303	
2011328284	<u>H01S 4 /-</u>	2011352952	2011331955	<u>H04H 20 /-</u>
<u>G09B 29 /-</u>		<u>H04H 20 /-</u>		
2011337012		2011329767		<u>H04H 60 /-</u>
<u>G09B 3 /-</u>		<u>H04H 60 /-</u>		
2011326372		2011329767	2011334948	<u>H04W 48 /-</u>
			2011334950	

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A61K 39/395 (2006.01)
C07H 21/04 (2006.01)
C07K 16/20 (2006.01)
C07K 16/46 (2006.01)
C12N 1/10 (2006.01)
C12N 1/21 (2006.01)
C12N 5/10 (2006.01)
C12N 15/63 (2006.01)
C12P 21/08 (2006.01)
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C07D 209/08 (2006.01)
A61K 31/635 (2006.01)
A61P 35/00 (2006.01)
C07D 213/71 (2006.01)
C07D 231/56 (2006.01)
C07D 235/04 (2006.01)
C07D 265/02 (2006.01)
C07D 285/14 (2006.01)
C07D 295/155 (2006.01)
C07D 311/14 (2006.01)
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A61K 38/17 (2006.01)
A61P 7/06 (2006.01)
C12N 15/62 (2006.01)
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G06Q 10/00 (2012.01)
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 (21) 2013201213 (22) 01.03.2013
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 (51) Int. Cl.
H01H 83/10 (2006.01)
H02G 7/00 (2006.01)
H02G 13/00 (2006.01)
H02H 5/00 (2006.01)
H02H 9/00 (2006.01)
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A45C 13/26 (2006.01)
A63B 63/00 (2006.01)
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C12N 5/10 (2006.01)
C12N 5/12 (2006.01)
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C01B 11/04 (2006.01)
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2006252158	Vulco S.A.	2007318119	Patient Transfer Systems, Inc.
2006252173	General Electric Company	2007319831	Cara Therapeutics, Inc.
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2006284565	Visen Medical, Inc.	2007321446	Sanofi-Aventis Deutschland GmbH
2006294746	Allegiance Corporation	2007322268	Infinity Pharmaceuticals, Inc.
2006297734	KAI Pharmaceuticals, Inc.	2007322323	E. I. du Pont de Nemours and Company
2006319746	University of Sydney	2007323583	Cytoc Corporation
2006323005	Richter Gedeon Nyrt.	2007324331	Cortical Dynamics Limited
2006328019	Kagree Holdings Limited	2007329759	Lpath, Inc.
2006337903	Fenna, W.	2007329773	SCHLUMBERGER TECHNOLOGY B.V.
2006348990	MasterCard International Incorporated	2007331723	Syngenta Limited; Syngenta Participations AG
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2007203327	Inventio AG	2007334348	Becton, Dickinson and Company
2007203660	R.P. Scherer Technologies, Inc.	2007336281	NERVIANO MEDICAL SCIENCES S.r.l.
2007209054	Schlumberger Technology B.V.	2007336335	NERVIANO MEDICAL SERVICES S.r.l.
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2007219951	Suntory Holdings Limited	2008202706	DRD Technology Pty Ltd
2007226362	The Food and Environment Research Agency (FERA) representing The Secretary of State for Environment, Food and Rural Affairs	2008203242	Deere & Company
2007227788	TGT Enterprise Ltd	2008203750	Duron Plastics Limited
2007229334	Covidien LP	2008204404	Spinvox Limited
2007230714	Keystone Metals Recovery Inc	2008204909	Unigen, Inc.
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2007242067	Tyco Electronics Pty Ltd	2008215172	THE COMMONWEALTH OF AUSTRALIA
2007244978	Allergan, Inc.	2008215184	Lee, A.
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2007258117	Isis Pharmaceuticals, Inc.	2008221818	NTT DOCOMO, INC.
2007259104	Wellstream International Limited	2008224484	DEWVALE LIMITED
2007261051	SS SC IP, LLC	2008229604	Centre De Recherche Sur Les Biotechnologies Marines
2007261424	Pentair Water Pool and Spa, Inc.	2008230731	Breakthrough Performance Tech, LLC
2007263622	Forth Photonics Limited	2008230949	The Board of Regents of The University of Texas System
2007265030	Johnson & Johnson Vision Care, Inc.	2008233406	Fonterra Co-Operative Group Limited
2007267234	Bombardier Transportation GmbH	2008234944	Nestec S.A.
2007267579	Biogen Idec MA Inc.	2008237706	Enovate Systems Limited; IRW Services Limited
2007267887	Sangamo BioSciences, Inc.	2008242722	Mudalla Technology, Inc.
2007275264	Syngenta Participations AG	2008243218	Bernardo, A.
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2007276679	Antibe Therapeutics Inc.	2008247617	RIC Investments, LLC
2007277256	GENENCOR INTERNATIONAL, INC.	2008248332	American Power Conversion Corporation
2007279427	Fisher Controls International LLC	2008252039	Hansen Transmissions International, naamloze vennootschap
2007282535	Chugai Seiyaku Kabushiki Kaisha	2008254417	Mead Johnson Nutrition Company
2007284776	H.J. HEINZ COMPANY	2008255015	Howmedica Osteonics Corp.
2007289053	Ventana Medical Systems, Inc.	2008258582	ORIDAO
2007291894	Commonwealth Scientific and Industrial Research Organisation	2008261695	E. I. du Pont de Nemours and Company
2007294462	Agrator Pty Ltd as trustee for Gessner Unit Trust	2008261879	IGT
2007295179	Echo Pharmaceuticals B.V.	2008262128	IGT
2007296256	Janssen Pharmaceutica NV	2008262365	IWI, Inc.
2007297016	Bayer Intellectual Property GmbH	2008263816	FiReP Rebar Technology GmbH
2007297378	Valspar Sourcing, Inc.	2008265367	Shanghai Zerun-Ankegens Biopharmaceutical Co., Ltd; Cao, Y.
2007297646	E. I. du Pont de Nemours and Company	2008265592	Amphenol Corporation
2007302621	D & S Stott Pty Ltd	2008265745	Zoetis W LLC
2007303461	Cordis Corporation	2008266143	Abbott Medical Optics Inc.
2007308067	PTC Therapeutics, Inc.	2008271500	Evonik Rohm GmbH
2007308982	Certaineed Corporation	2008272104	Unicharm Corporation
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2008284785	Kabushiki Kaisha Audio-Technica	2009294308	PURDUE PHARMA L.P.
2008288340	Kohler Mira Limited	2009296549	Air Products and Chemicals, Inc.
2008289029	Mudalla Technology, Inc.	2009299927	Novartis AG
2008291782	Kimberly-Clark Worldwide, Inc.	2009300195	Apple Inc.
2008293485	Hayes and Associates	2009301502	AquaZ A/S
2008294513	PETROLIAM NASIONAL BERHAD (PETRONAS)	2009303338	The Brigham and Women's Hospital, Inc.; President and Fellows of Harvard College; Massachusetts Institute of Technology
2008297195	BASF SE	2009306492	Unilever PLC
2008297877	Janssen Pharmaceuticals, Inc.; Addex Pharma S.A.	2009309893	Unilever PLC
2008298110	ThyssenKrupp Uhde GmbH	2009332967	Cook Medical Technologies LLC
2008303345	Innospec Limited	2009345575	Widex A/S
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2008304203	Breathe Technologies, Inc.	2009354283	Hitachi Construction Machinery Co., Ltd.
2008307388	Cook Medical Technologies LLC	2009355290	Rockwood Italia S.P.A.; Politecnico Di Torino
2008308805	Pharmaessentia Corp.	2010200019	PGS Geophysical AS
2008309455	Orkidia Audio; Universite Du Maine	2010200437	Woongjin Chemical Co., Ltd.; Youil Corporation Co., Ltd.
2008310605	Gebhart, C.; Zoetis LLC	2010200706	Covidien LP
2008310990	COALTEK INC.	2010200711	Target Brands, Inc.
2008312041	Caterpillar Inc.	2010201665	Meridian Medical Technologies, Inc.
2008313488	Reckitt Benckiser Healthcare (UK) Limited	2010202361	Somerville, J.
2008318301	Dubrich, A.; Warren, L.	2010203094	Universal Entertainment Corporation; Aruze Gaming America, Inc.
2008318768	Chevron U.S.A. Inc.	2010203555	Shell Internationale Research Maatschappij B.V.
2008320435	Kimberly-Clark Worldwide, Inc.	2010204471	KCI Licensing, Inc.
2008322922	BASF SE	2010204554	AbbVie Inc.
2008323361	Merck Patent GmbH	2010206111	Exodyne Technologies, Inc.
2008330725	TAISHO PHARMACEUTICAL CO., LTD.; TOYAMA CHEMICAL CO., LTD.	2010207305	Daikin Industries, Ltd.
2008333326	F. Hoffmann-La Roche AG	2010218372	YAHOO!, INC.
2008338623	Mela Sciences, Inc.	2010220972	LG Electronics Inc.
2008339897	Affibody AB	2010225450	Commonwealth Scientific and Industrial Research Organisation
2008339976	Affibody AB	2010225556	Lee, M.S.
2008341023	Vulco S.A.	2010226971	Kidde Technologies, Inc
2008341543	Sifi Medtech S.r.l.	2010235385	SAMSUNG ELECTRONICS CO., LTD.
2008344915	Kurian, V.	2010236494	Covidien LP
2008350292	Qualcomm Incorporated	2010238513	IFCO Systems GmbH
2009200147	Dana Automotive Systems Group, LLC	2010238763	Nevro Corporation
2009200149	Mattel, Inc.	2010241049	Nasatti, M.; Cassaghi, P.
2009202382	Eaton Corporation	2010241447	AgResearch Limited; Agriculture Victoria Services Pty Ltd
2009202744	Itron, Inc.	2010255873	Henkel AG & Co. KGaA
2009206856	LG Electronics Inc.	2010256392	Qualcomm Incorporated
2009209938	THE UNIVERSITY OF TOKUSHIMA; TAIHO PHARMACEUTICAL CO., LTD.	2010258467	Halliburton Energy Services, Inc
2009212456	Caterpillar Inc.	2010262396	ZTE Corporation
2009215805	ExxonMobil Research and Engineering Company	2010263419	Joo, S.
2009218115	NIPPON SHINYAKU CO., LTD.	2010264027	Panacea Biotec Ltd.
2009221177	UCB Pharma, S.A.	2010270012	Cadbury Holdings Limited
2009225372	Ames True Temper, Inc.	2010278706	Think Computer Corporation
2009225388	Trimble Navigation Limited	2010282917	Catalytic Distillation Technologies
2009225466	Qualcomm Incorporated	2010284267	Akasam, S.; Devasigamani, S.
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2009230866	CMTE Development Limited	2010295773	Novartis AG
2009231348	Alstom Technology Ltd.	2010304229	Kabushiki Kaisha Kobe Seiko Sho
2009233885	Riehl-Johnson Holdings, LLC	2010310846	Greatpoint Energy, Inc.
2009236657	GORE ENTERPRISE HOLDINGS, INC.	2010325628	Chettiar, K.; Arumugam, R.B.
2009239116	MSD K.K.	2010326133	Colgate-Palmolive Company
2009242038	Novartis AG	2010326135	Colgate-Palmolive Company
2009242902	Multimatic Inc.	2010326137	Colgate-Palmolive Company
2009249506	Qualcomm Incorporated	2010333823	Colgate-Palmolive Company
2009249901	Hall, R.	2010339872	Colgate-Palmolive Company
2009251186	Coley Pharmaceutical Group, Inc.; Coley Pharmaceutical GMBH	2010345682	Highplus International Co., Ltd.
2009251802	Kalypto Medical, Inc.	2011200153	Covidien LP
2009256131	Board of Supervisors of Louisiana State University and Agricultural and Mechanical College; Uniwersytet Warszawski	2011200199	Harbor BioSciences, Inc.
2009256250	AbbVie Inc.	2011200390	Oculus Innovative Sciences, Inc.
2009261685	Timothy, J.	2011200493	Korea Institute of Geoscience and Mineral Resources (KIGAM)
2009267130	ViaSat, Inc.	2011200584	Allergan, Inc.
2009267389	Tibotec Pharmaceuticals		
2009270977	ELECTROLUX HOME PRODUCTS, INC.		

Applications Accepted - Numerical Index cont'd

2011200593 Aristocrat Technologies Australia Pty Limited
2011200763 Johnson Matthey Public Limited Company
2011201173 ZOLL Circulation, Inc.
2011201492 Crown Castle Australia Pty Ltd
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2011202523 Gilead Palo Alto, Inc.
2011203217 Takeda Pharmaceutical Company Limited
2011203358 AstraZeneca AB
2011203890 Center for Molecular Medicine and Immunology; Immunomedics, Inc.
2011204814 Newell Window Furnishings, Inc.
2011204815 Nintendo Co., Ltd.
2011204817 Newell Window Furnishings, Inc.
2011205068 Navcom Technology, Inc.
2011206388 Toyota Jidosha Kabushiki Kaisha
2011210800 Colgate-Palmolive Company
2011213766 Covidien LP
2011216270 Hall, R.
2011218683 Apple Inc.
2011221417 Covidien AG
2011232810 Novartis AG
2011239260 NuVasive, Inc.
2011239306 Accenture Global Services Limited
2011250783 Apple Inc.
2011253684 Wyeth
2011253747 Nike International Ltd.
2011253883 Toyota Jidosha Kabushiki Kaisha
2011256127 Zamtec Limited
2011259535 Sharp Kabushiki Kaisha
2011265479 Digital Envoy, Inc.
2011271243 Miller, Z.
2011281821 REFRACTORY INTELLECTUAL PROPERTY GMBH & CO. KG
2011343474 Google Inc.
2011349806 S. C. Johnson & Son, Inc.
2012200567 Apricus Inc.
2012200600 Microsoft Corporation
2012200901 Bluewater Energy Services B.V.
2012201064 Fuji Xerox Co., Ltd.
2012201239 Apple Inc.
2012201734 Chevron Phillips Chemical Company LP
2012201884 Toro Australia Pty Limited
2012202061 Kumiai Chemical Industry Co., Ltd.
2012203198 Google Inc.
2012203954 Regen Energy Inc.
2012253818 S.C. Johnson & Son, Inc.
2012261644 Carbon Revolution Pty Ltd
2012265604 Panduit Corp.
2013201035 Atlantis Pool Covers Pty Limited
2013201213 Advanced Fusion Systems LLC

IPC Index

A01G 25 /-	2012202061	2010202361	2008272104	A61K 33 /-	2010339872
2009225372	A23C 11 /-	A45C 11 /-	2009251802	2011200390	2011210800
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A01M 27 /-	2008234944	2008318301	A61F 2 /-	2009306492	2007234485
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A01N 33 /-	2010270012	2008318301	2010236494	2009221177	2009209938
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A01N 47 /-	A24D 1 /-	A61B 18 /-	2007296256	A61K 45 /-	2007312985
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A01N 51 /-	2007250368	A61B 19 /-	2007308067	2008229604	2010204471
2007297016	A41D 19 /-	2009332967	2007316712	2008313488	A61M 39 /-
A01N 57 /-	2007227788	A61B 3 /-	2007322268	2009209938	2006269809
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A01N 59 /-	2009293885	2011201173	2007336335	2011200390	2011213766
2011200390	A42B 1 /-	A61B 5 /-	2007351658	2011200584	A61M 5 /-
A01N 63 /-	2009293885	2008213446	2008204909	2011232810	2007231844
2007275264	A43B 11 /-	2008230949	2008209320	A61K 48 /-	2007321446
2007275266	2010202361	2008297877	2008213446	2009251186	2010201665
A01P 13 /-	A43B 3 /-	2008323361	2008230949	A61K 49 /-	A61M 1 /-
2006251766	2010202361	2008330725	2008297877	2006284565	2007231844
		2008333326	2008323361	2007267579	2007321446
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		2009218115	2008333326	A61K 51 /-	A61N 1 /-
		2009221177	2009209938	2008339976	2010238763
		2009239116	2009218115	A61K 8 /-	2011239260
		2008291782	2009221177	2008320435	A61P 1 /-
		2011239260	2009239116	2009306492	2008265367
		A61B 6 /-	2009251186	2009309893	2009239116
		2011271243	2009267389	2010333823	A61P 11 /-
		A61F 13 /-	2009294308		2009218115
		2007312985	2009299927		
			2010204554		
			2010264027		
			2011200584		
			2011203217		
			2011232810		

Applications Accepted - IPC Index cont'd

2009239116 A61P 13 /-	2009299927 2010204554 2011203217	2007255209 2008318301 A63C 19 /-	2008288340 B05B 13 /-	2008341023 B32B 5 /-	B62D 33 /- 2009242902
2009239116 2011203217 A61P 15 /-	A61P 37 /- 2008265367 2009303338 2011203217	2007255209 A63F 13 /-	2007219050 B05B 3 /-	2008272104 2010200437 B41J 2 /-	B63B 21 /- 2012200901
2009239116 A61P 17 /-	A61P 39 /- 2011203217	2008242722 2008261879 2011200593	2012201884 B05C 5 /-	2011256127 B41M 3 /-	B63H 11 /- 2007219050
2009239116 2009306492 2011203217 A61P 19 /-	A61P 43 /- 2009209938 2009218115 2009239116	A63F 9 /- 2008242722 2008289029 2010203094	2010241049 B05D 1 /-	2008280231 B44C 5 /-	B64G 1 /- 2007219050
2009239116 2011203217 A61P 25 /-	2010291499 2011203217 A61P 5 /-	A63H 13 /- 2009200149	2010241049 B05D 3 /-	2010241049 B60B 29 /-	B65B 25 /- 2011204814
2006220554 2008333326 2010264027 2011203217 A61P 27 /-	2008209320 2009239116 A61P 7 /-	A63H 29 /- 2009200149	2009229388 B05D 5 /-	2012261644 B60J 1 /-	B65B 39 /- 2008234944
2009239116 2011200584 A61P 29 /-	2007308067 2007334333 A61P 9 /-	A63H 33 /- 2009200149	2008200934 2009229388 B05D 7 /-	2008243218 B60J 3 /-	B65D 1 /- 2008213001
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2007308067 2007351658 2008209320 2009239116 2011203217 A61P 31 /-	2008313488 2010326133 2010326135 2010326137 2010339872 2011210800 A61Q 15 /-	B01D 29 /- 2008312041	2007227788 B22D 41 /-	2009200147 B60L 8 /-	B65D 5 /- 2011204814
2007235260 2008265367 2008330725 2009239116 2009267389 2010264027 2011203217 2011232810 A61P 33 /-	2009309893 2010333823 A61Q 19 /- 2008320435 2009306492 A62C 37 /-	B01D 33 /- 2008304017	2011281821 B24B 11 /-	2010325628 B60P 7 /-	B65D 59 /- 2011204814
2009239116 A61P 35 /-	2009309893 2010333823 A61Q 19 /-	B01D 35 /- 2008312041	2007302621 B24B 23 /-	2009200147 B60R 17 /-	B65D 6 /- 2010238513
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2007282535 2007296256 2007336281 2007336335 2008265367 2008339976 2009209938 2009239116 A63B 63 /-	2008320435 2009306492 A62C 37 /- 2010226971 A62D 1 /-	B01D 53 /- 2008322922 2009215805 B01D 71 /-	2007302621 B24B 41 /-	2009354283 B60R 21 /-	B65D 81 /- 2007297646 2008318301
2007282535 2007296256 2007336281 2007336335 2008265367 2008339976 2009209938 2009239116 A63B 69 /-	2008320435 2009306492 A62C 37 /- 2010226971 A62D 1 /-	B01D 53 /- 2008322922 2009215805 B01D 71 /-	2007302621 B25B 23 /-	2011253883 B60R 9 /-	B65G 51 /- 2007219050
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2007282535 2007296256 2007336281 2007336335 2008265367 2008339976 2009209938 2009239116 A63B 69 /-	2008320435 2009306492 A62C 37 /- 2010226971 A62D 1 /-	B01D 53 /- 2008322922 2009215805 B01D 71 /-	2011204817 B28B 19 /-	2008318301 B62D 1 /-	B67D 7 /- 2008219105
2007282535 2007296256 2007336281 2007336335 2008265367 2008339976 2009209938 2009239116 A63B 69 /-	2008320435 2009306492 A62C 37 /- 2010226971 A62D 1 /-	B01D 53 /- 2008322922 2009215805 B01D 71 /-	2008341023 B28B 21 /-	2009225372 B82Y 30 /-	B82Y 30 /- 2011206388

Applications Accepted - IPC Index cont'd

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C05C 9 /-	2009239116	C07D 307 /-	2010264027	2009256250	C09D 133 /-
2009249901	C07D 209 /-	2008281772	C07D 473 /-	C07K 19 /-	2007297378
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C05G 3 /-	2011203358	C07D 311 /-	2010264027	2008294513	2008200934
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2011216270	C07D 215 /-	2007276679	C07D 493 /-	C08F 30 /-	C09K 17 /-
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2008207505	2009239116	2011203358	C07D 498 /-	C08F 4 /-	C09K 3 /-
C07C 311 /-	C07D 217 /-	C07D 403 /-	2009239116	2012201734	2008261695
2009249901	2009239116	2008274534	C07D 513 /-	C08G 18 /-	C09K 5 /-
C07C 29 /-	C07D 221 /-	2009239116	2009267389	2007322323	2008261695
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C07C 311 /-	C07D 231 /-	2011203217	2009267389		
		C07D 405 /-			
		2007235260			

Applications Accepted - IPC Index cont'd

2008293485	2008339897	2010203555	<u>E04D 3 /-</u>	<u>F01D 15 /-</u>	<u>F16B 31 /-</u>
<u>C09K 8 /-</u>	2009251186	<u>C40B 40 /-</u>	2007308982	2007217133	2008263816
2007209054	2009256250	2007336281	<u>E04F 13 /-</u>	<u>F01K 13 /-</u>	<u>F16B 39 /-</u>
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<u>C10B 15 /-</u>	2007267579	2009233885	<u>E04F 15 /-</u>	<u>F02C 1 /-</u>	<u>F16B 7 /-</u>
2008298110	2007329759	<u>D03D 11 /-</u>	2008214026	2007217133	2007302621
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<u>C10G 45 /-</u>	2007277256	2008272104	2011201492	<u>F03B 3 /-</u>	<u>F16D 3 /-</u>
2008318768	2010241447	<u>D06M 15 /-</u>	<u>E04H 15 /-</u>	2007219050	2009200147
<u>C10L 1 /-</u>	2006319746	2007322323	2013201035	2009272506	<u>F16D 65 /-</u>
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<u>C10L 10 /-</u>	2009256250	2008200934	2008215184	2008252039	<u>F16K 1 /-</u>
2008303345	<u>C12P 21 /-</u>	<u>E01C 13 /-</u>	<u>E04H 4 /-</u>	<u>F03D 11 /-</u>	2010345682
<u>C10L 5 /-</u>	2007226362	2007255209	2007261424	2008252039	<u>F16K 47 /-</u>
2008310990	2007289053	<u>E01F 15 /-</u>	2013201035	2010225556	2007279427
<u>C10L 9 /-</u>	2008339897	2010206111	<u>E05C 17 /-</u>	<u>F03D 3 /-</u>	2010345682
2008310990	2009251186	<u>E02F 3 /-</u>	2007216936	2010225556	<u>F16L 19 /-</u>
<u>C11D 11 /-</u>	<u>C12R 1 /-</u>	2007294462	<u>E06B 9 /-</u>	<u>F03D 9 /-</u>	2010207305
2008272775	2008310605	2009230866	2010200437	2007217133	<u>F16L 27 /-</u>
<u>C11D 3 /-</u>	<u>C13K 1 /-</u>	<u>E02F 9 /-</u>	2011204817	<u>F03H 1 /-</u>	2008202706
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<u>C11D 7 /-</u>	2010304229	<u>E03B 3 /-</u>	<u>E21B 33 /-</u>	2008219105	<u>F22B 35 /-</u>
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<u>C12G 3 /-</u>	2010225450	<u>E03F 7 /-</u>	2007329773	2008219105	<u>F23C 10 /-</u>
2007219951	<u>C22B 3 /-</u>	2008220934	2007329773	<u>F04C 23 /-</u>	2009231348
<u>C12M 1 /-</u>	2010225450	<u>E04B 5 /-</u>	2008237706	2008219105	<u>F23C 9 /-</u>
2007320039	<u>C23C 14 /-</u>	2008215184	<u>E21B 43 /-</u>	<u>F04C 25 /-</u>	2009296549
<u>C12N 1 /-</u>	2010203555	<u>E04B 7 /-</u>	2006350557	2008219105	<u>F23D 14 /-</u>
2007351658	<u>C23C 16 /-</u>	2013201035	2007209054	<u>F04C 5 /-</u>	2010263419
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<u>C12N 15 /-</u>	2006252173	<u>E04D 1 /-</u>	2010310846	2006252158	<u>F23G 5 /-</u>
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2007267887	<u>C25B 1 /-</u>	<u>E04D 13 /-</u>	2007209054	<u>F04D 7 /-</u>	<u>F23J 15 /-</u>
2007329759	2011200390	2013201035	<u>E21B 7 /-</u>	2006252158	2009296549
2007334333	<u>C25D 7 /-</u>	2008219105	2010203555	2008219105	
2008233406			<u>F01C 5 /-</u>		
2008265367			2008219105		

Applications Accepted - IPC Index cont'd

<u>F23L 7 /-</u>	<u>G01S 19 /-</u>	<u>G06F 3 /-</u>	2011343474	2012203954	<u>H04M 3 /-</u>
2009296549	2011205068	2011250783	<u>G08B 17 /-</u>	<u>H02G 13 /-</u>	2008204404
	<u>G01S 5 /-</u>	2012201064	2010226971	2013201213	2008284785
<u>F24H 1 /-</u>	2011205068	<u>G06F 9 /-</u>	<u>G08B 25 /-</u>	<u>H02G 7 /-</u>	<u>H04R 25 /-</u>
2010284267		2011200593	2009202744	2013201213	2009345575
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<u>F24H 9 /-</u>	2010200019	<u>G06K 15 /-</u>	<u>G08C 17 /-</u>	<u>H02H 5 /-</u>	<u>H04R 3 /-</u>
2010284267	<u>G01V 11 /-</u>	2012201064	2012203954	2013201213	2008284785
2012200567	2010200019	<u>G06K 5 /-</u>	<u>G09B 19 /-</u>	<u>H02H 9 /-</u>	<u>H04R 9 /-</u>
<u>F25B 41 /-</u>	<u>G01V 3 /-</u>	2006348990	2008230731	2013201213	2008309455
2010207305	2007291894	<u>G06K 9 /-</u>	<u>G09B 5 /-</u>	<u>H02J 3 /-</u>	<u>H04W 28 /-</u>
<u>F25D 3 /-</u>	2010200019	2008338623	2008230731	2008248332	2008350292
2008318301	<u>G02B 6 /-</u>	<u>G06Q 10 /-</u>	<u>G09F 3 /-</u>	2012203954	2010262396
<u>F25J 3 /-</u>	2007242067	2008204404	2010200711	<u>H02J 7 /-</u>	<u>H04W 48 /-</u>
2010310846	2007261051	2009212456		2012203954	2009225466
	<u>G02C 7 /-</u>	2011239306	<u>G10L 15 /-</u>	<u>H02J 9 /-</u>	<u>H04W 72 /-</u>
<u>F27B 3 /-</u>	2007265030	<u>G06Q 20 /-</u>	2008230731	2008248332	2009249506
2010304229	2010295773	2006348990	<u>G10L 19 /-</u>		2010220972
<u>F27D 11 /-</u>	<u>G05B 23 /-</u>	<u>G06Q 30 /-</u>	2009206856	<u>H02K 41 /-</u>	
2010304229	2009354283	2010218372		2008309455	
<u>F27D 7 /-</u>	<u>G05F 1 /-</u>	2010235385	<u>H01H 3 /-</u>	<u>H02M 7 /-</u>	
2010304229	2009267130	2011265479	2009202382	2007261051	
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		2011265479	2013201213	2009345576	
<u>G01C 21 /-</u>	<u>G06F 1 /-</u>	<u>G06Q 50 /-</u>	<u>H01H 9 /-</u>	<u>H03M 7 /-</u>	
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	2012201239	2010218372			
<u>G01C 3 /-</u>	<u>G06F 11 /-</u>	2012203198	<u>H01L 23 /-</u>	<u>H04J 1 /-</u>	
2009230866	2008242722	2012203954	2008244383	2008221818	
<u>G01M 17 /-</u>	<u>G06F 12 /-</u>	<u>G06Q 99 /-</u>	<u>H01L 31 /-</u>	<u>H04J 11 /-</u>	
2009354283	2008242722	2006348990	2007261051	2008221818	
		<u>G06T 1 /-</u>	2011259535		
<u>G01N 19 /-</u>	<u>G06F 15 /-</u>	2009225388	<u>H01M 10 /-</u>	<u>H04J 14 /-</u>	
2008215172	2008262365	<u>G06T 17 /-</u>	2009355290	2007242067	
	2012200600	2009225388	<u>H01M 4 /-</u>	<u>H04L 12 /-</u>	
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<u>G01N 33 /-</u>	2008230731	2008261879	2006269809	2008350292	
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 (74) Freehills Patent Attorneys

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 (72) Cesarin, Daniel
 (74) Madderns Patent & Trade Mark Attorneys

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 (72) Harjanto, Dono; Harty, Talbot; Kadoura, Karim
 (74) Madderns Patent & Trade Mark Attorneys

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 (72) Fitzpatrick, Ross; Bermejo, Michael; Light, Daniel
 (74) Allens Patent & Trade Mark Attorneys

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 (21) 2013100421 (22) 05.04.2013
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 (51) Int. Cl.
B65D 45/32 (2006.01)
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 (72) McFadyen, Robert Cecil; Nulty, Trevor
 (74) Watermark Patent and Trade Marks Attorneys

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<u>A61G 17 /-</u>	<u>G03B 7 /-</u>
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<u>A62B 1 /-</u>	<u>G06F 21 /-</u>
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<u>B42D 1 /-</u>	<u>G06Q 10 /-</u>
2010101114	2012101471
<u>B44D 3 /-</u>	<u>G09B 19 /-</u>
2013100421	2010101114
<u>B65D 17 /-</u>	<u>H01L 33 /-</u>
2013100421	2013100418
<u>B65D 43 /-</u>	<u>H02B 1 /-</u>
2013100421	2005100577
<u>B65D 45 /-</u>	<u>H04N 7 /-</u>
2013100421	2005100577
<u>E01F 11 /-</u>	
2012101536	
<u>E01F 9 /-</u>	
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<u>E04D 13 /-</u>	
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<u>E04G 21 /-</u>	
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<u>F01D 7 /-</u>	
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<u>F21L 4 /-</u>	
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<u>F21V 33 /-</u>	
2012100042	
<u>F21Y 101 /-</u>	
2013100326	
<u>F24F 7 /-</u>	
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<u>G01N 21 /-</u>	
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(The name in parentheses is that of the opponent)

Opposition Lodged

2008234400	CQMS Pty Ltd (Esco Corporation)
2008265521	Roetger, C. (Scafclad Pty Ltd)
2009344269	Enfin Nickel Pty Ltd (First Quantum Minerals Limited)
2011202434	Urnex Brands, Inc. (Cafetto Pty Ltd)
2011265499	Dow AgroSciences LLC (Pioneer Hi-Bred International, Inc)
2012202134	The Kennedy Institute of Rheumatology (Celltrion, Inc.)

Opposition Withdrawn

2006234593	Peyrot, J.; Memometal Technologies; Augoyard, M.; Meusnier, T. (Makay, C.)
2008201356	CQMS Pty Ltd (ESCO Corporation)
2009222599	The Coleman Company, Inc. (Primus Australia Pty Limited)

Applications Withdrawn

2006201823	Garford Pty Ltd (DYWIDAG-Systems International Pty Limited)
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2008247884	2008248780	2008249846	2008251095
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Amendment under Section 215, Death of the Applicant

2006200720

The name of the applicant has been amended from Donald Dunkinson to Dunkinson, M.

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2002328661	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2002328663	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2002331409	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2002344712	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2002344713	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2002356075	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2002356076	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2002356077	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2002361690	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2002368028	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited

Assignments Registered

2003203238	Sanyo Industries Co., Ltd.	The patent has been assigned to Uchida, Taishiro
2003235194	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003235383	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003248305	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003248306	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003248307	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003248309	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003248310	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003256693	Idesia Ltd.	The patent has been assigned to Intel Corporation
2003261517	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003261518	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003262325	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003275786	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003275787	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003275788	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003275790	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003275792	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003275793	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003275795	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003275797	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003275798	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003275799	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003280214	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2003280215	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited

Assignments Registered

2003302611	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004200135	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004200295	EndoGad Research Pty Limited	The patent has been assigned to Gore Enterprise Holdings, Inc.
2004200363	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004200365	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004200366	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004200367	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004200368	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004200999	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004201738	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004201747	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004202404	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004202405	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004202407	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004202408	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004202409	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004202885	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004202886	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004202887	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004202888	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004202942	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004202953	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004202968	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203186	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited

Assignments Registered

2004203188	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203190	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203191	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203192	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203193	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203195	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203198	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203199	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203239	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203499	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203501	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203502	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203504	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203505	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203506	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203508	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203509	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004203510	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004205299	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004205300	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004208528	University College London	The patent has been assigned to UCL Business plc
2004210568	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004210569	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004210570	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited

Assignments Registered

2004210571	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004210572	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004210576	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004210577	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004214595	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004214596	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004214600	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004214601	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004214602	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004214608	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004220739	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004220740	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004220743	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004220745	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004220747	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004220748	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004221355	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004226967	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004226968	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004226970	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004233532	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004233535	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004233536	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004233538	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited

Assignments Registered

2004233541	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004233545	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004241777	Wabco GmbH	The patent has been assigned to WABCO Europe BVBA
2004251494	Wabco GmbH	The patent has been assigned to WABCO Europe BVBA
2004282555	Qiagen Sciences, LLC	The patent has been assigned to DIATHERIX Laboratories, Inc.
2004314459	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004314460	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004314461	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004314462	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004314463	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004314465	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004314466	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004314467	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004314468	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004314469	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004314613	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004320526	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004322632	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004325542	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004325543	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004325544	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004325546	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2004325941	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200078	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited

Assignments Registered

2005200079	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200080	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200088	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200090	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200189	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200191	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200200	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200211	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200473	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200474	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200480	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200486	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200766	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200939	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005200944	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005201279	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005201829	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005201831	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005202027	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005202028	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005202029	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005202040	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005202041	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005202042	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited

Assignments Registered

2005202437	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005202922	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005202930	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005203473	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005203474	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005203475	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005203477	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005203479	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005203480	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005203482	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005203484	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005203488	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005239715	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005239718	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005239722	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005242159	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005242163	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005242168	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005254115	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005324288	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005329726	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005330071	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005336512	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005337418	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited

Assignments Registered

2005337419	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005337421	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005337424	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005337425	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2005338846	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006200286	Techtronic Industries Co., Ltd.	The patent has been assigned to Techtronic Outdoor Products Technology Limited
2006200711	Techtronic Industries Co., Ltd	The patent has been assigned to Techtronic Outdoor Products Technology Limited
2006201083	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006201084	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006201141	TechTronic Industries Co., Ltd	The patent has been assigned to Techtronic Outdoor Products Technology Limited
2006201190	Techtronic Industries Co., Ltd.	The patent has been assigned to Techtronic Outdoor Products Technology Limited
2006201204	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006202032	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006202034	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006202036	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006202037	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006202038	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006202039	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006202041	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006202043	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006202155	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006203378	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006203379	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006203381	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited

Assignments Registered

2006203384	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006203410	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006225215	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006225219	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006252321	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006252329	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006301900	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006301901	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006314272	University College Cardiff Consultants Ltd	The patent has been assigned to Nanohether Discovery Science Limited
2006339164	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2006346021	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2007209768	Taiga Investments Pty Ltd	The patent has been assigned to Rock Saw Holdings Pty Ltd
2007219700	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2007271228	Unilever PLC	The patent has been assigned to OMG UK Technology Limited
2007330478	IDUN Pharmaceuticals, Inc.	The patent has been assigned to Conatus Pharmaceuticals, Inc.
2008207608	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2008221546	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2008229654	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2008279378	Monteco Ltd.	The patent has been assigned to Imbrium International Limited
2008288900	Imbrium Systems Corp.	The patent has been assigned to Imbrium International Limited
2008365368	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009200354	Milne, Andrew	The patent has been assigned to Kathmandu Limited
2009202983	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009202986	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited

Assignments Registered

2009202990	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009202991	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009202993	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009202994	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009202995	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009202996	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009202998	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009203012	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009203015	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009203025	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009203026	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009203027	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009203028	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009203030	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009203031	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009203032	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009203033	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2009324270	Life Fusion, LLC.; National Cheng Kung University	The patent has been assigned to National Cheng Kung University
2009324271	Life Fusion, LLC.; National Cheng Kung University	The patent has been assigned to National Cheng Kung University
2010100911	Wong, Pun	The patent has been assigned to Midelia Pty Ltd
2010241381	Silverbrook Research Pty Ltd	The patent has been assigned to Zamtec Limited
2010241402	Rooyen, Basil	The patent has been assigned to CITS Engineering Pty Ltd

Corrigenda

In Vol 21 , No 32 , Page(s) 3658 under the heading **Complete Applications Filed - Name Index** Under the name Biotecnologias Del Agua Ltda, Application No. 2007203563, under INID (54) correct the title to read Method for detection of the presence of acidophilic microorganisms in aqueous samples, such as acid mine drainages or acid rock drainages, bioleaching solutions or solutions from heap leaching; or in

Corrigenda

solid samples, such as minerals or concentrates subjected to bioleaching or the like

In Vol 21 , No 39 , Page(s) 4473 under the heading **Applications OPI - Name Index** Under the name McNeil-PPC, Inc., Application No. 2007201128, under INID (72) correct the co-inventors to Rosenfeld, Leonard G.; Nguyen, Hien V.

In Vol 22 , No 31 , Page(s) 3648 under the heading **Complete Applications Filed - Name Index** Under the name M-I Australia Pty Ltd; Schlumberger Norge AS, Application No. 2008203274, under INID (54) correct the title to read Compositions and methods for mitigating or preventing emulsion formation in hydrocarbon bodies

In Vol 22 , No 31 , Page(s) 3669 under the heading **Applications OPI - Name Index** Under the name Johnson & Johnson Consumer France SAS, Application No. 2008200237, under INID (72) correct the co-inventor to Oddos, Thierry

In Vol 22 , No 7 , Page(s) 738 under the heading **Applications OPI - Name Index** Under the name Biotecnologias Del Agua Ltda, Application No. 2007203563, under INID (54) correct the title to read Method for detection of the presence of acidophilic microorganisms in aqueous samples, such as acid mine drainages or acid rock drainages, bioleaching solutions or solutions from heap leaching; or in solid samples, such as minerals or concentrates subjected to bioleaching or the like

In Vol 23 , No 20 , Page(s) 8225 under the heading **Complete Applications Filed - Name Index** Under the name IRM LLC, Application No. 2009201867, under INID (71) correct the applicant name to IRM, LLC

In Vol 23 , No 21 , Page(s) 8389 under the heading **Applications OPI - Name Index** Under the name IRM LLC, Application No. 2009201867, under INID (71) correct the applicant name to IRM, LLC

In Vol 23 , No 40 , Page(s) 10545 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Selig Sealing Products, Inc., Application No. 2008231218, under INID (72) correct the inventor to Thorstensen-Woll, Robert William

In Vol 23 , No 47 , Page(s) 11312 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name SCHERING CORPORATION, Application No. 2008248129, Under INID (72), add co-inventor Voigt, Johannes H.

In Vol 24 , No 14 , Page(s) 1543 under the heading **Applications OPI - Name Index** Under the name M-I Australia Pty Ltd; Schlumberger Norge AS, Application No. 2008203274, under INID (54) correct the title to read Compositions and methods for mitigating or preventing emulsion formation in hydrocarbon bodies

In Vol 24 , No 3 , Page(s) 254 under the heading **Applications OPI - Name Index** Under the name InterDigital Technology Corporation, Application No. 2009251175, under INID (72) correct the co-inventor to Pan, Jung-Lin

In Vol 25 , No 20 , Page(s) 2490 under the heading **Applications OPI - Name Index** Under the name Threshold Pharmaceuticals, Inc., Application No. 2011202075, under INID (72) correct the co-inventor to Jiao, Hailong

Corrigenda

In Vol 25 , No 49 , Page(s) 6265 under the heading **Applications Accepted - Name Index** Under the name IRM LLC, Application No. 2009201867, under INID (71) correct the applicant name to IRM, LLC

In Vol 26 , No 26 , Page(s) 3463 under the heading **Complete Applications Filed - Name Index** Under the name Huang, Yen-Hao; Hung-Wei, Chen, Application No. 2012203718, under INID (71) correct the applicant name to Chen, Hung-Wei

In Vol 26 , No 33 , Page(s) 4354 under the heading **Assignments Before Grant, Section 113 - 2009** Under the name Peter Forst; Tritschler Jurgen; Johann Girtsch; Dorian Mittler, Application No. 2009266152, under INID (71) correct the co-applicants name to Jurgen Tritschler

In Vol 26 , No 34 , Page(s) 4519 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Cook Medical Technologies LLC, Application No. 2011218128, Under INID (22) correct the date to 17.02.2011

In Vol 26 , No 49 , Page(s) 6421 under the heading **Applications Accepted - Name Index** Under the name InterDigital Technology Corporation, Application No. 2009251175, under INID (72) correct the co-inventor to Pan, Jung-Lin

In Vol 27 , No 12 , Page(s) 1645 under the heading **Applications Accepted - Name Index** Under the name L'Institut National de la Sante et de la Recherche Medicale, Application No. 2006332212, under INID (71) correct the applicant name to Institut National de la Sante et de la Recherche Medicale

In Vol 27 , No 12 , Page(s) 1647 under the heading **Applications Accepted - Name Index** Under the name Mitsubishi Electric Corporation, Application No. 2008362696, Under INID (72), add co-inventors Koji, Yoshinobu; Ueda, Kiyonobu; Adachi, Yasuhisa

In Vol 27 , No 14 , Page(s) 1904 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name W. L. Gore & Associates GmbH; W.L. Gore & Associates Scandinavia AB, Application No. 2010360089, under INID (71) add co-applicant ECCO Sko A/S

In Vol 27 , No 16 , Page(s) 2115 under the heading **Complete Applications Filed - Name Index** Under the name Gallagher Group Limited, Application No. 2013204291, under INID (71) add co-applicant ONESTEEL WIRE PTY LIMITED

In Vol 27 , No 16 , Page(s) 2120 under the heading **Complete Applications Filed - Name Index** Under the name Hub City, Inc., Application No. 2013204050, under INID(71) add co-applicants Regal Beloit Australia Pty Ltd; Regal Beloit America, Inc.

In Vol 27 , No 16 , Page(s) 2192 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2008** Under the name F.Hoffmann-La Roche AG, Application No. 2008277886, under INID (71) correct the applicant name to F. Hoffmann-La Roche AG

In Vol 27 , No 16 , Page(s) 2193 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2010** Under the Name Zoetis LLC, Application No. 2010212382, Under INID (71), corrected the applicant name to Zoetis P LLC

Corrigenda

In Vol 27 , No 16 , Page(s) 2466 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Roche GlycArt AG, Application No. 2012244816, under INID (71) correct the applicant name to Roche Glycart AG

In Vol 27 , No 17 , Page(s) 2647 under the heading **Complete Applications Filed - Name Index** Under the name Theranos. Inc., Application No. 2013205047, under INID (71) correct the applicant name to Theranos, Inc.

In Vol 27 , No 17 , Page(s) 2656 under the heading **Assignments Before Grant, Section 113 - 2010** Under the name SHoreTension Holding B.V., Application No. 2010229451, under INID (71) correct the applicant name to ShoreTension Holding B.V.

In Vol 27 , No 18 , Page(s) 2812 under the heading **Complete Applications Filed - Name Index** Under the name Midas Wei Trading Co., Ltd., Application No. 2013205359, under INID (71) add co-applicant Champion Elite Company Limited

In Vol 27 , No 18 , Page(s) 2831 under the heading **Amendments - Amendments Made** Under the name Smart Openers Pty Ltd, Application No. 2008264221, under INID (72) correct the co-inventor to Fleming, Glenn Edward

In Vol 27 , No 18 , Page(s) 2859 under the heading **Applications OPI - Name Index** Under the name Theranos. Inc., Application No. 2013205047, under INID (71) correct the applicant name to Theranos, Inc.

In Vol 27 , No 19 , Page(s) 2943 under the heading **Provisional Applications Filed - Name Index** Under the name Leica Geosystems AG, Application No. 2013901695, under INID (54) correct the title to read A SYSTEM AND METHOD OF CALIBRATING POSITION SENSORS

In Vol 27 , No 19 , Page(s) 2962 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2008** Under the Name Zoetis LLC, Application 2008100331, Under INID (71), corrected the applicant name to Zoetis W LLC

In Vol 27 , No 19 , Page(s) 2963 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2009** Under the name Zoetis LLC, Application No. 2009325106, under INID (71) correct the applicant name to Zoetis Products LLC

In Vol 27 , No 19 , Page(s) 3069 under the heading **Applications Accepted - Name Index** Under the name Merck Sharp & Dohme Corp., Application No. 2008248129, Under INID (72), add co-inventor Voigt, Johannes H.

In Vol 27 , No 2 , Page(s) 389 under the heading **Applications Accepted - Name Index** Under the name Threshold Pharmaceuticals, Inc., Application No. 2011202075, under INID (72) correct the co-inventor to Jiao, Hailong

In Vol 27 , No 3 , Page(s) 504 under the heading **Applications Accepted - Name Index** Under the name Peter Furst; Tritschler Jurgen; Johann Giritsch; Dorian Mittler, Application No. 2009266152, under INID (71) correct the co-applicants name to Jurgen Tritschler

Corrigenda

In Vol 27 , No 4 , Page(s) 629 under the heading **Applications Accepted - Name Index** Under the name Ambrx, Inc., Application No. 2009212311, under INID (31), insert 2005327906; under INID (32) insert the date 21.07.05; under INID (33) insert AU

In Vol 27 , No 4 , Page(s) 633 under the heading **Applications Accepted - Name Index** Under the name Biotechnologias Del Agua Ltda, Application No. 2007203563, under INID (54) correct the title to read Method for detection of the presence of acidophilic microorganisms in aqueous samples, such as acid mine drainages or acid rock drainages, bioleaching solutions or solutions from heap leaching; or in solid samples, such as minerals or concentrates subjected to bioleaching or the like

In Vol 27 , No 4 , Page(s) 655 under the heading **Applications Accepted - Name Index** Under the name Selig Sealing Products, Inc., Application No. 2008231218, under INID (72) correct the inventor to Thorstensen-Woll, Robert William

In Vol 27 , No 5 , Page(s) 696 under the heading **Amendments - Application for Amendments** Under the name IRM LLC, Application No. 2009201867, under INID (71) correct the applicant name to IRM, LLC

In Vol 27 , No 5 , Page(s) 776 under the heading **Applications Accepted - Name Index** Under the name Janssen Pharmaceutica N.V., Application No. 2006337617, under INID (72) correct the co-inventor to Smith-Swintosky, Virginia L.

In Vol 27 , No 5 , Page(s) 777 under the heading **Applications Accepted - Name Index** Under the name Johnson & Johnson Consumer France SAS, Application No. 2008200237, under INID (72) correct the co-inventor to Oddos, Thierry

In Vol 27 , No 5 , Page(s) 780 under the heading **Applications Accepted - Name Index** Under the name McNeil-PPC, Inc., Application No. 2007201128, under INID (72) correct the co-inventors to Rosenfeld, Leonard G.; Nguyen, Hien V.

In Vol 27 , No 7 , Page(s) 924 under the heading **Assignments Before Grant, Section 113 - 2008** Under the name ExxonMobil Upstream Research Comapny, Application No. 2008253666, under INID (71) correct the applicant name to ExxonMobil Upstream Research Company

In Vol 27 , No 8 , Page(s) 1107 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Zhejiang Beta Pharma Inc., Application No. 2011278832, under INID (71) add co-applicant, Hu, S.

Specifications Republished

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

2006281803	Genmab A/S
2007214011	CSL Behring GmbH
2007280137	Council of Scientific and Industrial Research
2008310473	Panasonic Corporation
2008344979	Loidl, W.
2010219396	Weatherford/Lamb, Inc.
2010233858	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.
2011202042	Blades, D.
2011213903	Linak A/S