



**Australian Government**

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**IP Australia**

**Supplement to the  
AUSTRALIAN OFFICIAL JOURNAL**

**OF**

**PATENTS**



## Contents

### General Information & Notices

#### Amendments

Applications for Amendment .....	2634
Amendments Made .....	2635
Alteration of Name(s) of Applicant(s)/Patentee(s) .....	2637

#### Applications Accepted

Name Index .....	2712
Numerical Index .....	2747
IPC Index .....	2750

Applications with amended filing dates Reg 3.5(A) .....	2631
---	------

Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired .....	2632
---	------

#### Applications Open to Public Inspection

Name Index .....	2640
Numerical Index .....	2653
IPC Index .....	2655

Assignments before Grant, Section 113 .....	2633
---	------

Assignments Registered .....	2759
------------------------------	------

#### Certified Innovation Patents

Name Index .....	2756
Numerical Index .....	2757
IPC Index .....	2758

#### Complete Applications Filed

Name Index .....	2625
Numerical Index .....	2629

Complete Specifications Treated as Provisional Specifications, Section 37 .....	2633
--	------

<b>Corrigenda .....</b>	<b>2760</b>
<b>Extensions of Term of Standard Patents .....</b>	<b>2760</b>
<b>Extensions of Time, Section 223 .....</b>	<b>2634</b>
<b>Innovation Patent Applications Filed</b>	
Name Index .....	2630
Numerical Index .....	2631
<b>Innovation Patents Open to Public Inspection</b>	
Name Index .....	2657
Numerical Index .....	2659
IPC Index .....	2660
<b>PCT applications which have entered the National Phase</b>	
Name Index .....	2661
Numerical Index .....	2701
IPC Index .....	2705
<b>Patents Granted .....</b>	<b>2759</b>
<b>Opposition Proceedings .....</b>	<b>2759</b>
<b>Provisional Applications Filed</b>	
Name Index .....	2620
Numerical Index .....	2624
<b>Specifications Republished .....</b>	<b>2761</b>

## *General Information*

*For Information on the following please see our website [www.ipaustralia.gov.au](http://www.ipaustralia.gov.au)  
or contact our Customer Service Network on 1300651010*

*Editorial enquiries*

*Contact information*

*Freedom of Information ACT*

*Professional Standards Board*

*Sales*

*Requests for Information under Section 194 (c)*

*Country Codes*

*Trade Mark and Designs Hearing Sessions*

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

## GUIDE TO THE USE OF THIS JOURNAL

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

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

### **(i) FILING -**

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

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

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

### **(iii) ACCEPTANCE –**

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

### **(iv) OPPOSITION –**

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

### **(v) GRANTING –**

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

### **(vi) CERTIFICATION**

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

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

## How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

## How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

## Arrangement of Information in the Journal

For each of the categories

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

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

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

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

## Using the Indices

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

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

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

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

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



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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

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

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

### (10) Document identification

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

### (20) Document filing data

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

### (30) Priority data

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

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

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

**(50) Technical Information**

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

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

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

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

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

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

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

**NOTE**

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

**AU-A** = Pre-examination

**AU-B** = Post-examination

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

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 6 May 2014 .

(71) Al-Harrisi, A. (21) 2014901557 (22) 30.04.2014 (54) Method of Purifying 3-O-acetyl-11-keto- $\beta$ -boswellic acid (AKBA)	<b>Beyers, L. see Schalch, J.</b> (21) 2014901556	(71) Cafetto Asia Pte. Ltd. (21) 2014901640 (22) 05.05.2014 (54) CLEANING DEVICE AND METHOD
(71) Anti-Counterfeiting Coding Systems Pty Ltd (21) 2014901566 (22) 30.04.2014 (54) Annular Code Carrying System and Reader	(71) Blood, T. (21) 2014901592 (22) 02.05.2014 (54) Borehole Method	(71) Callender, P. (21) 2014901616 (22) 05.05.2014 (54) REMOTE CONTROL OF PUBLIC DISPLAYS USING A MOBILE COMPUTING DEVICE AND ACCESS TO PRIORITISED HISTORY ON MOBILE COMPUTING DEVICE AND SUBSEQUENT DEVICES
(71) Arbortech Industries Limited (21) 2014901582 (22) 01.05.2014 (54) Random Orbital Sander	(71) BLUEGREEN POWER TECHNOLOGIES PTY. LTD. (21) 2014901630 (22) 05.05.2014 (54) BALLAST HYDRO POWER PLANT	(71) Cammiade, I. (21) 2014901644 (22) 05.05.2014 (54) Braking System for a Stroller
(71) ASHMERE HOLDINGS PTY LTD (21) 2014901595 (22) 02.05.2014 (54) ACOUSTIC ABSORPTION AND METHODS OF MANUFACTURE.	(71) Borradaile, H.; waldbaum, n. (21) 2014901611 (22) 04.05.2014 (54) magnifier for reading fine print	(71) Cash 'N' Go (21) 2014901600 (22) 02.05.2014 (54) Computer implemented methods and frameworks for enabling determinations in relation to financial products
(71) Australian Centre for Plant Functional Genomics Pty Ltd (21) 2014901581 (22) 01.05.2014 (54) WHEAT BORON TRANSPORTERS	(71) Britz, H. (21) 2014901591 (22) 02.05.2014 (54) The invention will keep a constant measured dose of treated water (Treated by the liquid agent fed into the device) inside the cistern, isolated within the dispenser from the rest of the water in the cistern (although submerged within the cistern water) until released at the end of the flush cycle into the toilet bowl to perfume and clean the toilet bowl thereby delivering a wide range of improved consumer benefits over existing category products.	(71) Cindy Palmer Pty Ltd (21) 2014901559 (22) 30.04.2014 (54) Flexi Towel
(71) Baker, O. (21) 2014901561 (22) 30.04.2014 (54) Lure	(71) Bucqi Australia Pty Ltd (21) 2014901598 (22) 02.05.2014 (54) Secure Electronic Transaction System and Method	(71) Clarke, A. (21) 2014901606 (22) 02.05.2014 (54) Mobile phone application, CHAT live
(71) Barreiro, M.V. (21) 2014901642 (22) 05.05.2014 (54) Fishing Rod Accessory	(71) Bucqi Australia Pty Ltd (21) 2014901601 (22) 02.05.2014 (54) Electronic Transaction System and Method	(71) Commonwealth Scientific and Industrial Research Organisation (21) 2014901638 (22) 05.05.2014 (54) TRANSPARENT CAPACITOR AND LAYOUT FOR OLED PIXEL
(71) Barrett, B. (21) 2014901641 (22) 05.05.2014 (54) Kitchen Item		(71) Crocilla, G.G. (21) 2014901607 (22) 02.05.2014 (54) Hair extensions
(71) Barsol Electronics (HK) Limited (21) 2014901612 (22) 04.05.2014 (54) Air Conditioner Consumption Reducer		

Provisional Applications Filed - Name Index cont'd

(71) Curtin University of Technology  
 (21) 2014901587 (22) 01.05.2014  
 (54) A Method of Estimating a Volume Fraction of Coal in a Layered Geological Structure

(71) Davis, N.  
 (21) 2014901673 (22) 28.04.2014  
 (54) Tri action suspension System

(71) Dean, M.  
 (21) 2014901533 (22) 29.04.2014  
 (54) Epicyclic Transmission

(71) Feltrim Pastoral Company Pty Ltd  
 (21) 2014901609 (22) 02.05.2014  
 (54) In-line Filtration System

(71) First Green Park Pty Ltd  
 (21) 2014901563 (22) 30.04.2014  
 (54) Process and apparatus for filtering and disinfection of contaminated water

(71) Fritz, M.  
 (21) 2014901617 (22) 05.05.2014  
 (54) Automatic Cocktail and Mock tail machine

(71) Gearon, N.  
 (21) 2014901631 (22) 05.05.2014  
 (54) Mobile application tailoring training, nutrition, supplement and macronutrient plans.

(71) GOMEZ, R.A.M.  
 (21) 2014901674 (22) 28.04.2014  
 (54) STRAIGHT LINE SOLIDS SEPARATION MACHINE

(71) GOMEZ, R.A.M.  
 (21) 2014901675 (22) 28.04.2014  
 (54) PROCESS APPLICATION OF THE SUPERSONIC GRINDER

(71) GOMEZ, R.A.M.  
 (21) 2014901678 (22) 28.04.2014  
 (54) EXTREME FINE GRINDING MACHINE

(71) Griffiths, C.  
 (21) 2014901554 (22) 30.04.2014  
 (54) Transportable Waste Bin

(71) Hay, H.  
 (21) 2014901575 (22) 01.05.2014  
 (54) VEHICLES AND APPARATUS FOR UNLOADING VEHICLES

(71) Health Interact Pty Ltd  
 (21) 2014901580 (22) 01.05.2014  
 (54) DEVICE, METHOD AND SYSTEM FOR TARGETTED INFORMATION AUTOMATION

(71) HEAR IP Pty Ltd  
 (21) 2014901603 (22) 02.05.2014  
 (54) METHODS AND SYSTEMS FOR PROCESSING SIGNALS TO REDUCE REVERBERATION ENERGY

(71) Hewitt, R.  
 (21) 2014901608 (22) 02.05.2014  
 (54) A GIFT CARD MANAGEMENT COMPUTING SYSTEM

(71) Hlavaty, P.  
 (21) 2014901634 (22) 05.05.2014  
 (54) Thin film heating elements

(71) Hogg, P.H.  
 (21) 2014901550 (22) 30.04.2014  
 (54) PARTICULATE MATERIAL DISPENSER

(71) Honiball, D.  
 (21) 2014901632 (22) 05.05.2014  
 (54) Expanded Rubber Filled Tyres

(71) Intelligent Container Systems Pty. Ltd.  
 (21) 2014901628 (22) 05.05.2014  
 (54) Knockdown Stillage

(71) IP Bank Pty Ltd  
 (21) 2014901594 (22) 02.05.2014  
 (54) EARTH ANCHOR

(71) James Cook University  
 (21) 2014901633 (22) 05.05.2014  
 (54) COMPOSITIONS AND METHODS OF PRODUCTION AND USE THEREOF

(71) Keirle, M.  
 (21) 2014901573 (22) 30.04.2014  
 (54) Fishing Tackle Esky Chair

(71) Kirke, B.  
 (21) 2014901619 (22) 05.05.2014  
 (54) A vertical axis hydrokinetic turbine with short vertical blades able to swing back into a tangential position when not generating forward torque or when clogged with debris or on impact with a floating log

(71) LARKIN, B.  
 (21) 2014901671 (22) 28.04.2014  
 (54) BODY BOARD RAIL SYSTEM

(71) LE R&D HOLDINGS PTY LTD  
 (21) 2014901560 (22) 30.04.2014  
 (54) SYSTEM AND METHOD FOR COLLECTING, TRANSFORMING AND SHARING PRE-SALE, REAL-TIME AND POST-SALE LIVESTOCK MARKET DATA

(71) Lubrano, R.  
 (21) 2014901567 (22) 30.04.2014  
 (54) External Ashtray for a Vehicle

(71) Lynas Corporation Ltd  
 (21) 2014901571 (22) 30.04.2014  
 (54) CONTROL OF PERFLUORINATED CARBON (PFC) GAS EMISSIONS DURING THE ELECTROLYTIC PRODUCTION OF RARE EARTH METALS

(71) Matthews, N.  
 (21) 2014901726 (22) 05.05.2014  
 (54) Circular Objects Improvements.2

(71) Matthews, N.  
 (21) 2014901727 (22) 05.05.2014  
 (54) Circular Objects Improvements.1

(71) Matthews, N.  
 (21) 2014901728 (22) 05.05.2014  
 (54) Type 15 vehicles

(71) MIKCON PTY LTD  
 (21) 2014901590 (22) 02.05.2014  
 (54) Remote Electrical Safety Emergency Stop

(71) Miracala Pty Ltd; Russell, M.  
 (21) 2014901610 (22) 04.05.2014  
 (54) My Reno Manager; An easy to use, feature rich, home renovation project management tool.

(71) Monash University  
 (21) 2014901577 (22) 01.05.2014  
 (54) Thermo-Electrochemical Cell and Method of Use

(71) NEC Corporation  
 (21) 2014901552 (22) 30.04.2014  
 (54) Method for time synchronisation in device to device communication without cellular network coverage

(71) Newcastle Innovation Limited  
 (21) 2014901593 (22) 02.05.2014  
 (54) Extraction of polyphenolic compounds from pomace

Provisional Applications Filed - Name Index cont'd

(71) NewSouth Innovations Pty Limited  
(21) 2014901565 (22) 30.04.2014  
(54) Promotion of neuronal regeneration

(71) NEXTTHINKCOM PTY LTD  
(21) 2014901545 (22) 30.04.2014  
(54) System enabling Non-IT-Skilled Individuals to Setup and Modify Record Types for an Organisation

(71) NEXTTHINKCOM PTY LTD  
(21) 2014901546 (22) 30.04.2014  
(54) System enabling Non-IT-Skilled Individuals to Setup and Modify Forms to access Records of an Organisation

(71) NEXTTHINKCOM PTY LTD  
(21) 2014901547 (22) 30.04.2014  
(54) System enabling Non-IT-Skilled Individuals to Setup and Modify Spatial Views of Records of an Organisation

(71) NEXTTHINKCOM PTY LTD  
(21) 2014901548 (22) 30.04.2014  
(54) System enabling Non-IT-Skilled Individuals to Setup and Modify Temporal Views to access Records of an Organisation

(71) NEXTTHINKCOM PTY LTD  
(21) 2014901549 (22) 30.04.2014  
(54) System enabling Non-IT-Skilled Individuals to Setup and Modify User Types to access Records of an Organisation

(71) Oliver Lloyd Pty Ltd ACN 108 899 323  
(21) 2014901635 (22) 05.05.2014  
(54) Shared access process and device

(71) Pacific Composites Pty Ltd  
(21) 2014901589 (22) 01.05.2014  
(54) Reinforcement of Hollow Structural Members

(71) PHOENIX INTERNATIONAL & ASSOCIATES PTY LTD  
(21) 2014901613 (22) 05.05.2014  
(54) Annual Fire Administration System (A.F.A.S.)

(71) Plim, A.  
(21) 2014901602 (22) 02.05.2014  
(54) Bin Liner Dispenser Bin

(71) PortaGrid Systems Pty Ltd  
(21) 2014901605 (22) 02.05.2014  
(54) PORTABLE POWER STATION

(71) Power Pipeline Rehabilitation Pty Ltd  
(21) 2014901622 (22) 05.05.2014  
(54) An Internal Pipe Repair Device and Method of Use

(71) Quantum Generation Pty. Ltd.  
(21) 2014901574 (22) 01.05.2014  
(54) Flux Multiplier

(71) Queensland University of Technology  
(21) 2014901625 (22) 05.05.2014  
(54) Decoy Molecules

(71) Quiesco Pty Ltd  
(21) 2014901626 (22) 05.05.2014  
(54) Modular Assembly of Mandibular Devices

(71) Ranken, A.  
(21) 2014901627 (22) 05.05.2014  
(54) Retro-Reflector Safety Card

(71) Reid, J.  
(21) 2014901564 (22) 30.04.2014  
(54) Security Door or Window Screen

(71) RESMED LIMITED  
(21) 2014901585 (22) 01.05.2014  
(54) A patient interface

(71) Richardson, G.  
(21) 2014901553 (22) 30.04.2014  
(54) GOMER - The "GOMER" is an air cannon / throw line launcher.

(71) Right Cross Innovations Pty Ltd  
(21) 2014901620 (22) 05.05.2014  
(54) Improvements in Financial Product Origination

(71) RMIT University  
(21) 2014901584 (22) 01.05.2014  
(54) GRAPHENE PRODUCTION PROCESS

Russell, M. see Miracala Pty Ltd  
(21) 2014901610

(71) Safeearth Consulting  
(21) 2014901562 (22) 30.04.2014  
(54) IMPROVED CONTINUITY TESTING

(71) Safety Mate Pty Ltd  
(21) 2014901618 (22) 05.05.2014  
(54) A Protective Glove

(71) Salevo Pty Ltd  
(21) 2014901551 (22) 30.04.2014  
(54) A MEANS FOR HARVESTING ENERGY

(71) Saluda Medical Pty Limited  
(21) 2014901639 (22) 05.05.2014  
(54) Improved Neural Measurement

(71) Samadha Pacifica Pty Ltd; Ti2 Pty Ltd  
(21) 2014901643 (22) 05.05.2014  
(54) Methods and apparatus for characterisation of body tissue

Schalch, T. see Schalch, J.  
(21) 2014901556

(71) Schalch, J.; Beyers, L.; Schalch, T.  
(21) 2014901556 (22) 30.04.2014  
(54) A mobile app which features a "Fat Man" who must find unhealthy foods and consume them as they drop down in columns on the screen. The more junk food he eats the fatter he becomes. There are healthy foods which react with him in points terms, restaurants and a menu of tools which the user can buy to help them reach the next levels. It is envisaged the first level or two are free, then they have to purchase from the menu to progress. This game will be played on a similar lay out to the very popular '80s game Space Invaders, but more modern and with many levels, twists and appealing icons.

Schneider, A. see Schneider, A.  
(21) 2014901583

(71) Schneider, A.; Schneider, A.  
(21) 2014901583 (22) 01.05.2014  
(54) Harnessing wave power

(71) Sebel Furniture Ltd  
(21) 2014901599 (22) 02.05.2014  
(54) A Chair for Dementia Sufferers

(71) SIRIUS GEAR PTY. LTD  
(21) 2014901646 (22) 05.05.2014  
(54) Camera Bag

(71) Smith, S.  
(21) 2014901623 (22) 05.05.2014  
(54) A Smartphone App which gives instant notification when a sporting field is closed eg in the case of wet weather. The official responsible for making the decision on whether the ground is closed can enter the dates on the smartphone App that we are developing. Anyone with the same App, who's

Provisional Applications Filed - Name Index cont'd

has made that particular ground their favourite will be notified instantly via "push notification.

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(71) Sunoba Pty Ltd  
 (21) 2014901579 (22) 01.05.2014  
 (54) Gas-cooled concentrating solar collector

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(71) Swipe Ads Holdings Pty Ltd  
 (21) 2014901637 (22) 05.05.2014  
 (54) METHOD AND SYSTEM FOR INCORPORATING MARKETING IN USER AUTHENTICATION

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(71) Table Talk Advertising  
 (21) 2014901586 (22) 01.05.2014  
 (54) Impregnating a substrate with a photo quality reproduced image that forms an integral part of a table

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(71) TEC-TRUSS HOLDINGS PTY LTD  
 (21) 2014901624 (22) 05.05.2014  
 (54) I-BEAMS AND A PROCESS FOR THEIR MANUFACTURE

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(71) Theodoma Limited  
 (21) 2014901636 (22) 05.05.2014  
 (54) EFFICIENT POWER GENERATOR

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(71) The Trustee for Artripress Unit Trust  
 (21) 2014901645 (22) 05.05.2014  
 (54) The use of Ultra Sound systems for the measurement of blood pressure

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(71) The Wilpak Group Pty Ltd  
 (21) 2014901558 (22) 30.04.2014  
 (54) Pest Repellent Sheet Material And Products Made Therefrom

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(71) Thoughtgraph Ltd  
 (21) 2014901569 (22) 30.04.2014  
 (54) Threaded Discussion Acquisition System

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Ti2 Pty Ltd see Samadha Pacifica Pty Ltd  
 (21) 2014901643

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(71) Tuchyna, J.  
 (21) 2014901572 (22) 30.04.2014  
 (54) Fuel Sensor that detects what type of fuel you are putting in your car

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(71) Turner, J.  
 (21) 2014901576 (22) 01.05.2014  
 (54) A power dolly with steerable landing legs

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(71) University of South Australia  
 (21) 2014901604 (22) 02.05.2014  
 (54) IMPROVED WOUND DRESSINGS AND SCAFFOLDS

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(71) University of South Australia  
 (21) 2014901629 (22) 05.05.2014  
 (54) ANALYTICAL SUBSTRATES

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(71) VAKILOROAYA, V.  
 (21) 2014901596 (22) 02.05.2014  
 (54) A SYSTEM AND A METHOD FOR AIR CONDITIONING

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(71) Vartuli, F.  
 (21) 2014901578 (22) 01.05.2014  
 (54) The name of the invention is the attachable socks. This will help prevent babies from taking off the socks.

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(71) Viviers, D.  
 (21) 2014901621 (22) 05.05.2014  
 (54) A Hole Saw Guide Assembly

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waldbaum, n. see Borradaile, H.  
 (21) 2014901611

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(71) WALKER, A.  
 (21) 2014901568 (22) 30.04.2014  
 (54) A PROJECTILE TOY ADAPTED FOR AUTOROTATION DURING FLIGHT

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(71) WHEEN, A.G.  
 (21) 2014901570 (22) 30.04.2014  
 (54) Container Load and Unload System

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(71) Wright, J.  
 (21) 2014901588 (22) 01.05.2014  
 (54) Shadow lifelogging, personal analytics and tracking mobile application and software.

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(71) Youlyst IP Pty Ltd  
 (21) 2014901597 (22) 02.05.2014  
 (54) A WEB SERVER, CLIENT COMPUTING DEVICE AND COMPUTER READABLE STORAGE MEDIUM FOR FACILITATING E-COMMERCE ITEM RELEVANCE RANKING

Numerical Index

2014901533	Dean, M.	2014901613	PHOENIX INTERNATIONAL & ASSOCIATES PTY LTD
2014901545	NEXTTHINKCOM PTY LTD	2014901616	Callender, P.
2014901546	NEXTTHINKCOM PTY LTD	2014901617	Fritz, M.
2014901547	NEXTTHINKCOM PTY LTD	2014901618	Safety Mate Pty Ltd
2014901548	NEXTTHINKCOM PTY LTD	2014901619	Kirke, B.
2014901549	NEXTTHINKCOM PTY LTD	2014901620	Right Cross Innovations Pty Ltd
2014901550	Hogg, P.H.	2014901621	Viviers, D.
2014901551	Salevo Pty Ltd	2014901622	Power Pipeline Rehabilitation Pty Ltd
2014901552	NEC Corporation	2014901623	Smith, S.
2014901553	Richardson, G.	2014901624	TEC-TRUSS HOLDINGS PTY LTD
2014901554	Griffiths, C.	2014901625	Queensland University of Technology
2014901556	Schalch, J.; Beyers, L.; Schalch, T.	2014901626	Quiesco Pty Ltd
2014901557	Al-Harrisi, A.	2014901627	Ranken, A.
2014901558	The Wilpak Group Pty Ltd	2014901628	Intelligent Container Systems Pty. Ltd.
2014901559	Cindy Palmer Pty Ltd	2014901629	University of South Australia
2014901560	LE R&D HOLDINGS PTY LTD	2014901630	BLUEGREEN POWER TECHNOLOGIES PTY. LTD.
2014901561	Baker, O.	2014901631	Gearon, N.
2014901562	Safeearth Consulting	2014901632	Honiball, D.
2014901563	First Green Park Pty Ltd	2014901633	James Cook University
2014901564	Reid, J.	2014901634	Hlavaty, P.
2014901565	NewSouth Innovations Pty Limited	2014901635	Oliver Lloyd Pty Ltd ACN 108 899 323
2014901566	Anti-Counterfeiting Coding Systems Pty Ltd	2014901636	Theodoma Limited
2014901567	Lubrano, R.	2014901637	Swipe Ads Holdings Pty Ltd
2014901568	WALKER, A.	2014901638	Commonwealth Scientific and Industrial Research Organisation
2014901569	Thoughtgraph Ltd	2014901639	Saluda Medical Pty Limited
2014901570	WHEEN, A.G.	2014901640	Cafetto Asia Pte. Ltd.
2014901571	Lynas Corporation Ltd	2014901641	Barrett, B.
2014901572	Tuchyna, J.	2014901642	Barreiro, M.V.
2014901573	Keirle, M.	2014901643	Samadha Pacifica Pty Ltd; Ti2 Pty Ltd
2014901574	Quantum Generation Pty. Ltd.	2014901644	Cammiade, I.
2014901575	Hay, H.	2014901645	The Trustee for Artripress Unit Trust
2014901576	Turner, J.	2014901646	SIRIUS GEAR PTY. LTD
2014901577	Monash University	2014901671	LARKIN, B.
2014901578	Vartuli, F.	2014901673	Davis, N.
2014901579	Sunoba Pty Ltd	2014901674	GOMEZ, R.A.M.
2014901580	Health Interact Pty Ltd	2014901675	GOMEZ, R.A.M.
2014901581	Australian Centre for Plant Functional Genomics Pty Ltd	2014901678	GOMEZ, R.A.M.
2014901582	Arbortech Industries Limited	2014901726	Matthews, N.
2014901583	Schneider, A.; Schneider, A.	2014901727	Matthews, N.
2014901584	RMIT University	2014901728	Matthews, N.
2014901585	RESMED LIMITED		
2014901586	Table Talk Advertising		
2014901587	Curtin University of Technology		
2014901588	Wright, J.		
2014901589	Pacific Composites Pty Ltd		
2014901590	MIKCON PTY LTD		
2014901591	Britz, H.		
2014901592	Blood, T.		
2014901593	Newcastle Innovation Limited		
2014901594	IP Bank Pty Ltd		
2014901595	ASHMERE HOLDINGS PTY LTD		
2014901596	VAKILOROAYA, V.		
2014901597	Youlyst IP Pty Ltd		
2014901598	Bucqi Australia Pty Ltd		
2014901599	Sebel Furniture Ltd		
2014901600	Cash 'N' Go		
2014901601	Bucqi Australia Pty Ltd		
2014901602	Plim, A.		
2014901603	HEAR IP Pty Ltd		
2014901604	University of South Australia		
2014901605	PortaGrid Systems Pty Ltd		
2014901606	Clarke, A.		
2014901607	Crocilla, G.G.		
2014901608	Hewitt, R.		
2014901609	Feltrim Pastoral Company Pty Ltd		
2014901610	Miracala Pty Ltd; Russell, M.		
2014901611	Borradale, H.; waldbaum, n.		
2014901612	Barsol Electronics (HK) Limited		

**Complete Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 6 May 2014 .

. (\*) Title not in Roman characters

. (\*\*) Title not given

<hr/> <p>(71) 5I Sciences, Inc (21) 2014202428 (22) 05.05.2014 (54) Device and method for opening an airway (62) 2007334317</p> <hr/> <p>(71) Abbott Laboratories (21) 2014202435 (22) 05.05.2014 (54) Solid dispersions containing kinase inhibitors (62) 2011264993</p> <hr/> <p>(71) Abbott Medical Optics Inc. (21) 2014202382 (22) 01.05.2014 (54) Controlling a phacoemulsification system based on real-time analysis of image data (62) 2009257683</p> <hr/> <p>(71) AbbVie Inc. (21) 2014202478 (22) 07.05.2014 (54) Apoptosis-inducing agents for the treatment of cancer and immune and autoimmune diseases (62) 2011229862</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2014202412 (22) 02.05.2014 (54) SYSTEMS AND METHODS FOR ANALYZING REQUIREMENTS (62) 2011204935</p> <hr/> <p>(71) Acorda Therapeutics, Inc (21) 2014202390 (22) 01.05.2014 (54) METHODS FOR DETECTING CARDIAC DAMAGE (62) 2008251822</p> <hr/> <p>(71) Aggreko Generator Rentals Pty Ltd (21) 2014202482 (22) 07.05.2014 (54) A CONTAINERISED MODULAR COOLING TOWER ASSEMBLY (62) 2008261181</p> <hr/> <p>(71) AMARIN PHARMA, INC. (21) 2014202449 (22) 06.05.2014 (54) COMPOSITIONS AND METHODS FOR LOWERING TRIGLYCERIDES WITHOUT RAISING LDL-C LEVELS (62) 2010260129</p> <hr/>	<p>(71) Amarin Pharmaceuticals Ireland Limited (21) 2014202448 (22) 06.05.2014 (54) USE OF EICOSAPENTAENOIC ACID ETHYL ESTER FOR TREATING HYPERTRIGLYCERIDEMIA (62) 2010213899</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2014202411 (22) 02.05.2014 (54) A METHOD OF GAMING, A GAMING SYSTEM, AND A GAME CONTROLLER (62) 2011203186</p> <hr/> <p>(71) Atrion Medical Products, Inc. (21) 2014202455 (22) 06.05.2014 (54) LOCKABLE SYRINGE AND METHOD OF ASSEMBLING SAME (31) 61/824,243 (32) 16.05.13 (33) US 14/204,980 11.03.14 US</p> <hr/> <p>(71) BASF SE (21) 2014202401 (22) 02.05.2014 (54) Pesticidal mixtures (62) 2008212893</p> <hr/> <p><b>Baxter Healthcare S.A. see Baxter International Inc.</b> (21) 2014202427</p> <hr/> <p>(71) Baxter International Inc.; Baxter Healthcare S.A. (21) 2014202427 (22) 05.05.2014 (54) CELL CULTURE MEDIUM FOR ADAMTS PROTEIN EXPRESSION (62) 2010278751</p> <hr/> <p>(71) Bayer Intellectual Property GmbH (21) 2014202399 (22) 02.05.2014 (54) Insecticidal aryl pyrrolidines (62) 2008240984</p> <hr/> <p>(71) Betek Bergbau- und Hartmetalltechnik Karl-Heinz Simon GmbH &amp; Co. KG (21) 2014202477 (22) 07.05.2014 (54) BIT, IN PARTICULAR A ROUND SHAFT BIT (62) 2010309987</p> <hr/> <p>(71) BHL DIRECT PTY LTD (21) 2014202424 (22) 02.05.2014</p> <hr/>	<p>(54) Design for caravan, style, material and facility</p> <hr/> <p>(71) BIOSENSE WEBSTER (ISRAEL) LTD. (21) 2014202456 (22) 06.05.2014 (54) CONFIGURABLE CONTROL HANDLE FOR CATHETERS AND OTHER SURGICAL TOOL (31) 13/902,639 (32) 24.05.13 (33) US</p> <hr/> <p>(71) Black &amp; Decker, Inc. (21) 2014202450 (22) 06.05.2014 (54) Steam cleaning devices and compositions for use therewith (31) 13167379.0 (32) 10.05.13 (33) EP</p> <hr/> <p>(71) Caliber Therapeutics, Inc. (21) 2014202452 (22) 06.05.2014 (54) Balloon catheter systems for delivery of dry drug delivery vesicles to a vessel in the body (62) 2010339379</p> <hr/> <p>(71) Caterpillar Global Mining LLC (21) 2014202386 (22) 01.05.2014 (54) Automatic drill pipe add and remove system (31) 13/897,708 (32) 20.05.13 (33) US</p> <hr/> <p>(71) Cavity Sliders Limited (21) 2014202385 (22) 01.05.2014 (54) SUPPORTING ARRANGEMENT, ELECTRICAL CONNECTOR ARRANGEMENT AND TRACK ARRANGEMENT THEREFOR (31) 610177 (32) 03.05.13 (33) NZ</p> <hr/> <p>(71) Colgate-Palmolive Company (21) 2014202592 (22) 07.05.2014 (54) Oral care implement with customizable element (62) 2008357473</p> <hr/> <p>(71) Concept, Design and Development, LLC (21) 2014202481 (22) 07.05.2014 (54) Tissue sparing implant (62) 2008216615</p> <hr/> <p>(71) Concert Pharmaceuticals Inc. (21) 2014202485 (22) 07.05.2014</p> <hr/>
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Complete Applications Filed - Name Index cont'd

(54) Substituted triazolo-pyridazine derivatives  
(21) 2009285533

**Connop, A. see Connop, J.**  
(21) 2014202432

(71) Connop, J.; Connop, A.  
(21) 2014202432 (22) 05.05.2014  
(54) Payment Transaction Techniques  
(31) 2013901715 (32) 15.05.13 (33) AU

(71) Corning Optical Communications LLC  
(21) 2014202389 (22) 01.05.2014  
(54) COATING REMOVAL SYSTEMS FOR OPTICAL FIBERS  
(31) 13/891,691 (32) 10.05.14 (33) US

(71) Covidien LP  
(21) 2014202397 (22) 02.05.2014  
(54) Stapling device with grasping jaw mechanism  
(31) 13/915,824 (32) 12.06.13 (33) US

(71) Covidien LP  
(21) 2014202403 (22) 02.05.2014  
(54) Varying tissue compression with an anvil configuration  
(62) 2009201796

(71) Covidien LP  
(21) 2014202475 (22) 07.05.2014  
(54) Dissection tip and introducer for surgical instrument  
(62) 2010226932

(71) CROWN EQUIPMENT CORPORATION  
(21) 2014202384 (22) 01.05.2014  
(54) Object tracking and steer maneuvers for materials handling vehicles  
(62) 2012220819

(71) de Vries, R.  
(21) 2014202407 (22) 02.05.2014  
(54) The ECA (Extinguisher Cradle Alarm) is a device mounted directly behind Extinguishers to sound an alarm when the Extinguisher is removed either by dislodging it or when it is used in the case of an actual fire, the ECA is designed to warn people in the local area of operation.

(71) Dynamic Ditchers Inc  
(21) 2014202466 (22) 06.05.2014  
(54) SOIL SPREADER SCRAPING DEVICE  
(31) 14/264,594 (32) 29.04.14 (33) US

(71) Effluent Industries Limited  
(21) 2014202454 (22) 06.05.2014

(54) An Improved Apparatus for the Distribution of Liquids and a Method of Using Same  
(31) 621797 (32) 27.02.14 (33) NZ  
610320 07.05.13 NZ

(71) Epitomics, Inc.  
(21) 2014202474 (22) 07.05.2014  
(54) Anti-VEGF antibody  
(62) 2008353479

(71) Fluke Corporation  
(21) 2014202396 (22) 02.05.2014  
(54) Adaptive frequency-domain windowing  
(31) 13/875,976 (32) 02.05.13 (33) US

(71) ForSight Vision4, Inc.  
(21) 2014202463 (22) 06.05.2014  
(54) COMBINED DRUG DELIVERY METHODS AND APPARATUS  
(62) 2011285548

(71) General Electric Company  
(21) 2014202460 (22) 06.05.2014  
(54) METHOD AND SYSTEM FOR CONTROLLING ENERGY DEMAND OF VEHICLES ON A NETWORK  
(31) 61/819,823 (32) 06.05.13 (33) US  
14/148,833 07.01.14 US

(71) Genzyme Corporation  
(21) 2014202438 (22) 05.05.2014  
(54) Serum-Free Media and Their Uses for Chondrocyte Expansion  
(62) 2007261530

(71) Google Inc.  
(21) 2014202387 (22) 01.05.2014  
(54) DELIVERING USER-SELECTED VIDEO ADVERTISEMENTS  
(62) 2007313710

(71) Google Inc.  
(21) 2014202423 (22) 02.05.2014  
(54) NOTIFICATION OF MOBILE DEVICE EVENTS  
(62) 2009209018

(71) Google Inc.  
(21) 2014202492 (22) 07.05.2014  
(54) USER INTERFACE FOR PRESENTING SEARCH RESULTS FOR MULTIPLE REGIONS OF A VISUAL QUERY  
(62) 2013205924

(71) Green Mountain Coffee Roasters, Inc.  
(21) 2014202419 (22) 02.05.2014  
(54) METHOD AND APPARATUS FOR CARTRIDGE-BASED CARBONATION OF BEVERAGES  
(62) 2011210627

(71) Harness Master Wiring Systems Pty Ltd  
(21) 2014202383 (22) 01.05.2014  
(54) A switch assembly

(71) Heraeus Kulzer GmbH  
(21) 2014202479 (22) 07.05.2014  
(54) Durable dental material with improved transparent properties  
(31) 10 2013 007 894.6 (32) 08.05.13 (33) DE

(71) Honeywell International Inc.  
(21) 2014202457 (22) 06.05.2014  
(54) Aerial image segmentation for refineries  
(31) 13/889,740 (32) 08.05.13 (33) US

(71) Huawei Device Co., Ltd.  
(21) 2014202490 (22) 07.05.2014  
(54) COMPONENT DISPLAY PROCESSING METHOD AND USER EQUIPMENT  
(62) 2011209056

(71) IGT  
(21) 2014202469 (22) 06.05.2014  
(54) SERVER BASED GAMING SYSTEM HAVING MULTIPLE PROGRESSIVE AWARDS  
(62) 2012261619

(71) Infineum International Limited  
(21) 2014202402 (22) 02.05.2014  
(54) Marine engine lubrication  
(31) 13166425.2 (32) 03.05.13 (33) EP

(71) Innospec Limited  
(21) 2014202416 (22) 02.05.2014  
(54) METHODS AND USES RELATING TO FUEL COMPOSITIONS  
(62) 2010217393

(71) K. Hartwall Oy Ab  
(21) 2014202489 (22) 07.05.2014  
(54) Adaptor Pallet and Method of Transporting a Plurality of Dollies by Means of an Adaptor Pallet  
(31) 20135651 (32) 14.06.13 (33) FI

(71) Kabushiki Kaisha Toshiba  
(21) 2014202408 (22) 02.05.2014  
(54) CARBON DIOXIDE RECOVERY SYSTEM AND METHOD OF OPERATING THE CARBON DIOXIDE RECOVERY SYSTEM  
(31) P2013-099568 (32) 09.05.13 (33) JP

(71) Kabushiki Kaisha Toshiba  
(21) 2014202430 (22) 05.05.2014  
(54) Steam Turbine Plant  
(62) 2011236050

Complete Applications Filed - Name Index cont'd

(71) KABUSHIKI KAISHA TOSHIBA  
(21) 2014202413 (22) 02.05.2014  
(54) Acid gas absorbent, acid gas removal method, and acid gas removal device

(71) Kempfarm, Inc.  
(21) 2014202425 (22) 05.05.2014  
(54) Amino acid conjugates of quetiapine, process for making and using the same  
(62) 2010336981

(71) Kortek Industries Pty Ltd  
(21) 2014202483 (22) 07.05.2014  
(54) Wireless Power, Light and Automation Control  
(62) 2011359604

(71) Les Laboratoires Servier  
(21) 2014202434 (22) 05.05.2014  
(54) Process for the synthesis of 3,4-dimethoxybicyclo[4.2.0]octa-1,3,5-triene-7-carbonitrile, and application in the synthesis of ivabradine and addition salts thereof with a pharmaceutically acceptable acid  
(31) 13/54504 (32) 17.05.13 (33) FR

Lopez, C. see Ruiz, F.  
(21) 2014202409

(71) Massachusetts Institute of Technology; The Regents of the University of California  
(21) 2014202199 (22) 22.04.2014  
(54) DELIVERY OF NANOPARTICLES AND/OR AGENTS TO CELLS  
(62) 2007333225

(71) McPherson, C.  
(21) 2014202433 (22) 05.05.2014  
(54) AN IMPROVED LID RETAINER FOR RUBBISH BINS

(71) Mettler-Toledo Safeline X-Ray Ltd.  
(21) 2014202473 (22) 07.05.2014  
(54) Method of operating a radiographic inspection system with a modular conveyor chain  
(31) 13174101.9 (32) 27.06.13 (33) EP

(71) Microsoft Corporation  
(21) 2014202461 (22) 06.05.2014  
(54) Operating system launch menu program listing  
(62) 2011201708

(71) Milligan, M.  
(21) 2014202453 (22) 06.05.2014  
(54) A Security Screen Frame  
(61) 2009204676

(71) MONCHIERO & C. S.N.C.  
(21) 2014202410 (22) 02.05.2014  
(54) Fruit pick-up harvesting machine comprising an improved crawler track and conversion method for a fruit pick-up harvesting machine  
(31) TO2013A 000357 (32) 03.05.13 (33) IT

(71) MORROW, C.  
(21) 2014202488 (22) 07.05.2014  
(54) SEPARATION SYSTEMS  
(31) 2013901702 (32) 14.05.13 (33) AU

(71) Murphy Pipe & Civil IP Pty Ltd  
(21) 2014202486 (22) 07.05.2014  
(54) A PLOUGH VEHICLE ASSEMBLY  
(31) 2013901716 (32) 07.05.13 (33) AU

(71) Nestec S.A.  
(21) 2014202444 (22) 05.05.2014  
(54) Capsule with sealing means  
(62) 2010201295

(71) News UK & Ireland Limited  
(21) 2014202431 (22) 05.05.2014  
(54) Acces control system  
(31) 13180295.1 (32) 13.08.13 (33) EP

(71) NTT DOCOMO, INC.  
(21) 2014202400 (22) 01.05.2014  
(54) Base station apparatus and user terminal  
(62) 2011237214

(71) Outerwall Inc.  
(21) 2014202398 (22) 02.05.2014  
(54) Coin counting and/or sorting machines and associated systems and methods  
(31) 13/906,126 (32) 30.05.13 (33) US  
61/821,003 08.05.13 US

(71) Palantir Technologies, Inc.  
(21) 2014202442 (22) 05.05.2014  
(54) Interactive geospatial map  
(31) 13/917,571 (32) 13.06.13 (33) US  
61/820,608 07.05.13 US

(71) Parex Group Pty Limited  
(21) 2014202394 (22) 02.05.2014  
(54) REJUVENATION OF TILE GROUT

(71) Par Pharmaceutical, Inc  
(21) 2014202415 (22) 02.05.2014  
(54) CYANOCOBALAMIN LOW VISCOSITY AQUEOUS FORMULATIONS FOR INTRANASAL DELIVERY  
(62) 2006344733

(71) PECOFacet (US), Inc.  
(21) 2014202472 (22) 07.05.2014  
(54) Closure for an Equipment Sub  
(62) 2009236475

(71) PGS Geophysical AS  
(21) 2014202439 (22) 05.05.2014  
(54) Variable mass load marine vibrator  
(31) 14/062182 (32) 24.10.13 (33) US  
61/820648 07.05.13 US

(71) PGS Geophysical AS  
(21) 2014202440 (22) 05.05.2014  
(54) Pressure-compensated sources  
(31) 14/062,147 (32) 24.10.13 (33) US  
61/820,645 07.05.13 US

(71) PGS Geophysical AS  
(21) 2014202441 (22) 05.05.2014  
(54) Disposable antifouling covers for geophysical survey equipment  
(31) 14/031,059 (32) 19.09.13 (33) US  
61/820,639 07.05.13 US

(71) POLYWELD PTY LTD  
(21) 2014202391 (22) 01.05.2014  
(54) Gate Spade  
(31) 2013901520 (32) 01.05.13 (33) AU

(71) Regeneron Pharmaceuticals, Inc.  
(21) 2014202445 (22) 05.05.2014  
(54) COMMON LIGHT CHAIN MOUSE  
(62) 2013204019

(71) Renephra Limited  
(21) 2014202446 (22) 05.05.2014  
(54) FLUID EXTRACTION METHODS  
(62) 2009211201

(71) Ruiz, F.; Lopez, C.  
(21) 2014202409 (22) 02.05.2014  
(54) Container Handle Of Non-Frozen Seasonings For Ice Pops  
(31) 201300597 (32) 28.06.13 (33) ES

(71) SAINT-GOBAIN PERFORMANCE PLASTICS CORPORATION  
(21) 2014202395 (22) 02.05.2014  
(54) A FLEXIBLE TUBING MATERIAL AND METHOD OF FORMING THE MATERIAL  
(62) 2010343054

(71) Scanalyse Pty Ltd  
(21) 2014202392 (22) 01.05.2014  
(54) A System and Method for Orientating Scan Cloud Data Relative to Base Reference Data  
(62) 2007335263

Complete Applications Filed - Name Index cont'd

(71) Schweitzer Engineering Laboratories, Inc.  
 (21) 2014202417 (22) 02.05.2014  
 (54) Protective device with metering and oscillography  
 (62) 2009293080

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(71) Senesco Technologies, Inc.  
 (21) 2014202443 (22) 05.05.2014  
 (54) Methods of increasing seed yield  
 (62) 2011250877

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(71) Shandong Keyuan Tianli Energy Conservation Engineering Co., Ltd.  
 (21) 2014202422 (22) 02.05.2014  
 (54) SYSTEM FOR DRYING PARTICULATE MATERIALS  
 (31) 201410004853.2 (32) 06.01.14 (33) CN  
 201420006892.1 06.01.14 CN

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(71) SmartWash Solutions LLC  
 (21) 2014202437 (22) 05.05.2014  
 (54) Antimicrobial compositions and methods of use thereof  
 (62) 2008349813

---

(71) Smith & Nephew, Inc.  
 (21) 2014202464 (22) 06.05.2014  
 (54) IMPLANTS WITH TRANSITION SURFACES AND RELATED PROCESSES  
 (62) 2007292346

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(71) Smith & Nephew plc  
 (21) 2014202458 (22) 06.05.2014  
 (54) Dental implant  
 (62) 2008237734

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(71) Snap-on Incorporated  
 (21) 2014202426 (22) 05.05.2014  
 (54) IMPACT WRENCH ANVIL  
 (31) 13/896,642 (32) 17.05.13 (33) US

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(71) SOPHINITY PTY LTD  
 (21) 2014202471 (22) 06.05.2014  
 (54) Pouring spout insert for bottle neck for dispensing flowable material.  
 (31) 2013901604 (32) 06.05.13 (33) AU

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(71) Stryker Corporation  
 (21) 2014202420 (22) 02.05.2014  
 (54) Smoke evacuation system, replaceable filter and method  
 (62) 2013200512

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(71) TAKRAF GmbH  
 (21) 2014202476 (22) 07.05.2014  
 (54) MOBILE CRUSHING PLANT WITH VARIABLE INCLINATION  
 (31) 10 2013 208 351.3 (32) 07.05.13 (33) DE

(71) The Boeing Company  
 (21) 2014202459 (22) 06.05.2014  
 (54) Aircraft comparison system with synchronized displays  
 (31) 13/922,411 (32) 20.06.13 (33) US

---

(71) The Boeing Company  
 (21) 2014202465 (22) 06.05.2014  
 (54) Direct current signal transmission system  
 (31) 13/945,242 (32) 18.07.13 (33) US

---

(71) The General Hospital Corporation  
 (21) 2014202447 (22) 05.05.2014  
 (54) Compositions and methods for autologous germline mitochondrial energy transfer  
 (62) 2012242591

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**The Regents of the University of California see Massachusetts Institute of Technology**  
 (21) 2014202199

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(71) The Rogosin Institute, Inc.  
 (21) 2014202491 (22) 07.05.2014  
 (54) METHOD FOR ISOLATING A CHEMOTHERAPEUTIC AGENT RESISTANT CANCER CELL WITH STEM CELL PROPERTIES  
 (62) 2011332020

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(71) Vardy, T.  
 (21) 2014202468 (22) 06.05.2014  
 (54) The Collection of Medical Data  
 (62) 2008252042

---

(71) Vetco Gray Controls Limited  
 (21) 2014202393 (22) 02.05.2014  
 (54) A METHOD OF REDUCING DOWNTIME OF PRODUCTION CONTROLS DURING UPGRADES  
 (31) 1308452.0 (32) 10.05.13 (33) GB

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(71) ViiV Healthcare Company  
 (21) 2014202404 (22) 02.05.2014  
 (54) ANTIVIRAL THERAPY  
 (62) 2011209788

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(71) ViiV Healthcare Company  
 (21) 2014202405 (22) 02.05.2014  
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(71) ViiV Healthcare Company  
 (21) 2014202406 (22) 02.05.2014  
 (54) ANTIVIRAL THERAPY  
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(71) Warner, S.  
 (21) 2014202421 (22) 02.05.2014  
 (54) Downpipe blocking system

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(71) Wirtgen GmbH  
 (21) 2014202451 (22) 06.05.2014  
 (54) MILLING MACHINE WITH LOCATION INDICATOR SYSTEM  
 (31) 13/901,263 (32) 23.05.13 (33) US

---

(71) Wisconsin Alumni Research Foundation  
 (21) 2014202470 (22) 06.05.2014  
 (54) HIGH TITER RECOMBINANT INFLUENZA VIRUSES FOR VACCINES  
 (62) 2012204138

---

(71) WISETIME PTY LTD  
 (21) 2014202494 (22) 08.05.2014  
 (54) A system and method for categorizing time expenditure of a computing device user  
 (31) 2013901625 (32) 08.05.13 (33) AU  
 2013903226 25.08.13 AU  
 2013903113 17.08.13 AU  
 2013901774 20.05.13 AU

---

(71) Wisys Technology Foundation, Inc.  
 (21) 2014202467 (22) 06.05.2014  
 (54) Method and apparatus for identifying and characterizing material solvents and composite matrices and methods of using same  
 (62) 2009204202

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(71) Wyeth LLC  
 (21) 2014202414 (22) 02.05.2014  
 (54) Processes for the convergent synthesis of calicheamicin derivatives  
 (62) 2012261705

---

(71) YKK Corporation  
 (21) 2014202484 (22) 07.05.2014  
 (54) Slider for hidden slide fastener  
 (62) 2009351749

Numerical Index

2014202199	Massachusetts Institute of Technology; The Regents of the University of California	2014202450	Black & Decker, Inc.
2014202382	Abbott Medical Optics Inc.	2014202451	Wirtgen GmbH
2014202383	Harness Master Wiring Systems Pty Ltd	2014202452	Caliber Therapeutics, Inc.
2014202384	CROWN EQUIPMENT CORPORATION	2014202453	Milligan, M.
2014202385	Cavity Sliders Limited	2014202454	Effluent Industries Limited
2014202386	Caterpillar Global Mining LLC	2014202455	Atrion Medical Products, Inc.
2014202387	Google Inc.	2014202456	BIOSENSE WEBSTER (ISRAEL) LTD.
2014202389	Corning Optical Communications LLC	2014202457	Honeywell International Inc.
2014202390	Acorda Therapeutics, Inc	2014202458	Smith & Nephew plc
2014202391	POLYWELD PTY LTD	2014202459	The Boeing Company
2014202392	Scanalyse Pty Ltd	2014202460	General Electric Company
2014202393	Vetco Gray Controls Limited	2014202461	Microsoft Corporation
2014202394	Parex Group Pty Limited	2014202463	ForSight Vision4, Inc.
2014202395	SAINT-GOBAIN PERFORMANCE PLASTICS CORPORATION	2014202464	Smith & Nephew, Inc.
2014202396	Fluke Corporation	2014202465	The Boeing Company
2014202397	Covidien LP	2014202466	Dynamic Ditchers Inc
2014202398	Outerwall Inc.	2014202467	Wisys Technology Foundation, Inc.
2014202399	Bayer Intellectual Property GmbH	2014202468	Vardy, T.
2014202400	NTT DOCOMO, INC.	2014202469	IGT
2014202401	BASF SE	2014202470	Wisconsin Alumni Research Foundation
2014202402	Infineum International Limited	2014202471	SOPHINITY PTY LTD
2014202403	Covidien LP	2014202472	PECOFacet (US), Inc.
2014202404	ViiV Healthcare Company	2014202473	Mettler-Toledo Safeline X-Ray Ltd.
2014202405	ViiV Healthcare Company	2014202474	Epitomics, Inc.
2014202406	ViiV Healthcare Company	2014202475	Covidien LP
2014202407	de Vries, R.	2014202476	TAKRAF GmbH
2014202408	Kabushiki Kaisha Toshiba	2014202477	Betek Bergbau- und Hartmetalltechnik Karl-Heinz Simon GmbH & Co. KG
2014202409	Ruiz, F.; Lopez, C.	2014202478	AbbVie Inc.
2014202410	MONCHIERO & C. S.N.C.	2014202479	Heraeus Kulzer GmbH
2014202411	Aristocrat Technologies Australia Pty Limited	2014202481	Concept, Design and Development, LLC
2014202412	Accenture Global Services Limited	2014202482	Aggreko Generator Rentals Pty Ltd
2014202413	KABUSHIKI KAISHA TOSHIBA	2014202483	Kortek Industries Pty Ltd
2014202414	Wyeth LLC	2014202484	YKK Corporation
2014202415	Par Pharmaceutical, Inc	2014202485	Concert Pharmaceuticals Inc.
2014202416	Innospec Limited	2014202486	Murphy Pipe & Civil IP Pty Ltd
2014202417	Schweitzer Engineering Laboratories, Inc.	2014202488	MORROW, C.
2014202419	Green Mountain Coffee Roasters, Inc.	2014202489	K. Hartwall Oy Ab
2014202420	Stryker Corporation	2014202490	Huawei Device Co., Ltd.
2014202421	Warner, S.	2014202491	The Rogosin Institute, Inc.
2014202422	Shandong Keyuan Tianli Energy Conservation Engineering Co., Ltd.	2014202492	Google Inc.
2014202423	Google Inc.	2014202494	WISETIME PTY LTD
2014202424	BHL DIRECT PTY LTD	2014202592	Colgate-Palmolive Company
2014202425	Kempharm, Inc.		
2014202426	Snap-on Incorporated		
2014202427	Baxter International Inc.; Baxter Healthcare S.A.		
2014202428	5I Sciences, Inc		
2014202430	Kabushiki Kaisha Toshiba		
2014202431	News UK & Ireland Limited		
2014202432	Connop, J.; Connop, A.		
2014202433	McPherson, C.		
2014202434	Les Laboratoires Servier		
2014202435	Abbott Laboratories		
2014202437	SmartWash Solutions LLC		
2014202438	Genzyme Corporation		
2014202439	PGS Geophysical AS		
2014202440	PGS Geophysical AS		
2014202441	PGS Geophysical AS		
2014202442	Palantir Technologies, Inc.		
2014202443	Senesco Technologies, Inc.		
2014202444	Nestec S.A.		
2014202445	Regeneron Pharmaceuticals, Inc.		
2014202446	Renephra Limited		
2014202447	The General Hospital Corporation		
2014202448	Amarin Pharmaceuticals Ireland Limited		
2014202449	AMARIN PHARMA, INC.		

**Innovation Patent Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 6 May 2014 .  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) Action Corrosion Pty Ltd (21) 2014100448 (22) 05.05.2014 (54) Roller Rehab Bridge Bearing Cover</p> <hr/> <p>(71) Air-Cell Innovations Pty Ltd (21) 2014100440 (22) 02.05.2014 (54) Perforated sheeting (62) 2012241111</p> <hr/> <p><b>Cereality Pty Ltd see DISCOUNT DOMAIN NAME SERVICES PTY LTD</b> (21) 2014100449</p> <hr/> <p>(71) CLIPSO ELECTRICAL PTY LTD (21) 2014100459 (22) 06.05.2014 (54) The invention i am registering is the invention of a small retro fit 5W USB style power adapter Mechanism that fits into standard Australian wall switches, the compact mechanism allows consumers to charge all USB style powered devices e.g. smartphones, tablets etc.</p> <hr/> <p>(71) DISCOUNT DOMAIN NAME SERVICES PTY LTD; Cereality Pty Ltd (21) 2014100449 (22) 05.05.2014 (54) Patent Application Specification Propertychecker Invention</p> <hr/> <p>(71) Fegen, L. (21) 2014100442 (22) 02.05.2014 (54) Attachable article (31) 2013901638 (32) 02.05.13 (33) AU</p> <hr/> <p>(71) Irving, B. (21) 2014100457 (22) 06.05.2014 (54) A SECURE ARTICLE DELIVERY SYSTEM</p> <hr/> <p>(71) KEMPTHORNE, C. (21) 2014100453 (22) 06.05.2014 (54) A STABILISING LEG ASSEMBLY FOR A LADDER (31) 620569 (32) 31.01.14 (33) NZ</p> <hr/> <p>(71) Lin, F. (21) 2014100447 (22) 05.05.2014 (54) Electric drill adapter sleeve</p> <hr/> <p>(71) Mars Global Chocolate (21) 2014100439 (22) 02.05.2014 (54) A basket</p>	<hr/> <p>(71) MY PICTURE PTY LTD (21) 2014100437 (22) 01.05.2014 (54) vacuum cleaner collar / Flange</p> <hr/> <p>(71) QINGDAO TURBO AIR INC (21) 2014100456 (22) 06.05.2014 (54) Defrost-water Vaporizer for Refrigerator</p> <hr/> <p>(71) RPS Industries Pty Ltd (21) 2014100444 (22) 02.05.2014 (54) ARTIFICIAL GRASS SYSTEM (62) 2010212425</p> <hr/> <p><b>Segaram, S. see Twisstix Pty Ltd</b> (21) 2014100458</p> <hr/> <p>(71) Shandong Keyuan Tianli Energy Conservation Engineering Co., Ltd. (21) 2014100445 (22) 02.05.2014 (54) SYSTEM FOR DRYING PARTICULATE MATERIALS (31) 201410004853.2 (32) 06.01.14 (33) CN 201420006892.1 06.01.14 CN</p> <hr/> <p>(71) Sinmaz, T. (21) 2014100433 (22) 30.04.2014 (54) Laundry Basket hanger (62) 2013100680</p> <hr/> <p>(71) soman, a. (21) 2014100451 (22) 06.05.2014 (54) steel clothes peg</p> <hr/> <p>(71) soman, a. (21) 2014100452 (22) 06.05.2014 (54) steel clothes clip</p> <hr/> <p>(71) STELLING, E. (21) 2014100446 (22) 05.05.2014 (54) Improved Glazed Unit and Method of Glazing</p> <hr/> <p>(71) SULO MGB Australia Pty Ltd (21) 2014100454 (22) 06.05.2014 (54) Extender</p> <hr/> <p>(71) Twisstix Pty Ltd; Segaram, S. (21) 2014100458 (22) 06.05.2014 (54) An Infusion Package and Assembly (62) 2013100144</p> <hr/>	<p>(71) Venture 5 Group Pty Ltd (21) 2014100441 (22) 02.05.2014 (54) Computer implemented methods and frameworks for processing transaction data thereby to enable a loan determination process (31) 2013902301 (32) 24.06.13 (33) AU 2013902300 24.06.13 AU</p> <hr/> <p>(71) YEH, K. (21) 2014100455 (22) 06.05.2014 (54) Multi-purpose ladder with three-pipe rungs (31) 103200945 (32) 16.01.14 (33) TW</p> <hr/> <p>(71) Yoke Industrial Corp. (21) 2014100443 (22) 02.05.2014 (54) Eyebolt (31) 102124708 (32) 10.07.13 (33) TW</p>
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**Numerical Index**

<b>2014100433</b>	Sinmaz, T.	<b>2014100448</b>	Action Corrosion Pty Ltd
<b>2014100437</b>	MY PICTURE PTY LTD	<b>2014100449</b>	DISCOUNT DOMAIN NAME SERVICES PTY LTD; Cereality Pty Ltd
<b>2014100439</b>	Mars Global Chocolate	<b>2014100451</b>	soman, a.
<b>2014100440</b>	Air-Cell Innovations Pty Ltd	<b>2014100452</b>	soman, a.
<b>2014100441</b>	Venture 5 Group Pty Ltd	<b>2014100453</b>	KEMPTHORNE, C.
<b>2014100442</b>	Fegen, L.	<b>2014100454</b>	SULO MGB Australia Pty Ltd
<b>2014100443</b>	Yoke Industrial Corp.	<b>2014100455</b>	YEH, K.
<b>2014100444</b>	RPS Industries Pty Ltd	<b>2014100456</b>	QINGDAO TURBO AIR INC
<b>2014100445</b>	Shandong Keyuan Tianli Energy Conservation Engineering Co., Ltd.	<b>2014100457</b>	Irving, B.
<b>2014100446</b>	STELLING, E.	<b>2014100458</b>	Twisstix Pty Ltd; Segaram, S.
<b>2014100447</b>	Lin, F.	<b>2014100459</b>	CLIPSO ELECTRICAL PTY LTD

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

2014200435 **Fong, B.; Lau, C.K.** The filing date has been amended to 31.03.2014

2014201859 **TNBT Holdings Pty Limited** The filing date has been amended to 04.04.2014

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

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

The codes next to each number have the following meanings:

**Code Meaning**

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

**2001**

2001215764 ( 14 )

**2002**

2002210747 ( 14 )    2002210827 ( 14 )    2002210920 ( 14 )  
 2002212340 ( 14 )    2002213647 ( 14 )    2002214412 ( 14 )  
 2002215203 ( 14 )    2002221740 ( 14 )    2002221753 ( 14 )  
 2002221765 ( 14 )    2002221773 ( 14 )    2002227165 ( 14 )  
 2002230792 ( 14 )    2002231346 ( 14 )    2002232679 ( 14 )  
 2002236633 ( 14 )    2002300189 ( 14 )    2002301619 ( 14 )  
 2002301643 ( 14 )    2002301648 ( 14 )    2002301682 ( 14 )  
 2002301997 ( 14 )    2002317523 ( 14 )    2002332985 ( 14 )  
 2002334217 ( 14 )    2002335317 ( 14 )    2002335895 ( 14 )  
 2002337322 ( 14 )    2002338209 ( 14 )    2002338913 ( 14 )  
 2002340282 ( 14 )    2002341134 ( 14 )    2002341143 ( 14 )  
 2002342108 ( 14 )    2002342175 ( 14 )    2002344421 ( 14 )  
 2002348123 ( 14 )    2002349919 ( 14 )    2002349927 ( 14 )  
 2002349942 ( 14 )    2002363173 ( 14 )

**2003**

2003231670 ( 14 )    2003275627 ( 14 )    2003275868 ( 14 )  
 2003283807 ( 14 )    2003284338 ( 14 )    2003284972 ( 14 )  
 2003286631 ( 14 )    2003286650 ( 14 )    2003287217 ( 14 )

2003287218 ( 14 )    2003304550 ( 14 )

**2004**

2004200071 ( 14 )    2004202215 ( 14 )    2004222852 ( 14 )  
 2004224972 ( 14 )    2004283287 ( 14 )    2004283288 ( 14 )  
 2004283300 ( 14 )    2004283301 ( 14 )    2004283635 ( 14 )  
 2004283733 ( 14 )    2004284226 ( 14 )    2004285019 ( 14 )  
 2004285561 ( 14 )    2004285723 ( 14 )    2004285757 ( 14 )  
 2004285811 ( 14 )    2004285831 ( 14 )    2004286103 ( 14 )  
 2004286362 ( 14 )    2004287170 ( 14 )    2004287842 ( 14 )  
 2004288190 ( 14 )    2004289048 ( 14 )    2004289211 ( 14 )  
 2004291262 ( 14 )    2004291337 ( 14 )    2004292381 ( 14 )  
 2004292384 ( 14 )    2004293404 ( 14 )    2004324321 ( 14 )  
 2004324404 ( 14 )

**2005**

2005225130 ( 14 )    2005227378 ( 14 )    2005227405 ( 14 )  
 2005227409 ( 14 )    2005297839 ( 14 )    2005298399 ( 14 )  
 2005298416 ( 14 )    2005298445 ( 14 )    2005298638 ( 14 )  
 2005299294 ( 14 )    2005299369 ( 14 )    2005299414 ( 14 )  
 2005299517 ( 14 )    2005299569 ( 14 )    2005302448 ( 14 )  
 2005302508 ( 14 )    2005305157 ( 14 )    2005326922 ( 14 )  
 2005330514 ( 14 )    2005337657 ( 14 )    2005337776 ( 14 )

**2006**

2006101099 ( 22 )    2006201186 ( 14 )    2006202696 ( 14 )  
 2006233168 ( 14 )    2006233212 ( 14 )    2006233223 ( 14 )  
 2006252065 ( 5C )    2006307018 ( 14 )    2006307242 ( 14 )  
 2006307586 ( 14 )    2006307657 ( 14 )    2006307691 ( 14 )  
 2006308779 ( 14 )    2006309022 ( 14 )    2006309050 ( 14 )  
 2006310795 ( 14 )    2006312148 ( 14 )    2006336380 ( 14 )  
 2006347830 ( 5C )    2006348160 ( 5C )    2006349821 ( 14 )  
 2006350952 ( 14 )

**2007**

2007101040 ( 22E )    2007231623 ( 14 )    2007231669 ( 4C )  
 2007308804 ( 4C )    2007308816 ( 4C )    2007308995 ( 14 )  
 2007309458 ( 4C )    2007309507 ( 4C )    2007310354 ( 4C )  
 2007310441 ( 14 )    2007310561 ( 4C )    2007310588 ( 14 )  
 2007310626 ( 14 )    2007313797 ( 4C )    2007313798 ( 4C )  
 2007313799 ( 4C )    2007313875 ( 4C )    2007313880 ( 4C )  
 2007314305 ( 14 )    2007314341 ( 14 )    2007314342 ( 14 )  
 2007315120 ( 14 )    2007315938 ( 4C )    2007316209 ( 14 )  
 2007317562 ( 14 )    2007321907 ( 5C )    2007328580 ( 4C )  
 2007353816 ( 5C )    2007353970 ( 5C )    2007357284 ( 14 )  
 2007360523 ( 4C )

**2008**

2008101028 ( 22E )    2008101154 ( 22E )    2008200450 ( 5C )  
 2008200454 ( 5C )    2008201407 ( 5C )    2008201481 ( 14 )  
 2008205425 ( 14 )    2008206797 ( 5C )    2008216309 ( 5C )  
 2008224943 ( 5C )    2008229688 ( 5C )    2008229810 ( 5C )  
 2008233375 ( 4C )    2008234965 ( 4C )    2008234971 ( 4C )  
 2008237156 ( 5C )    2008237539 ( 14 )    2008249175 ( 4C )  
 2008250558 ( 5C )    2008261320 ( 5C )    2008264216 ( 14 )  
 2008286647 ( 5C )    2008303790 ( 5C )    2008314934 ( 4C )  
 2008315319 ( 4C )    2008315755 ( 4C )    2008316104 ( 14 )  
 2008316224 ( 4C )    2008316283 ( 4C )    2008316315 ( 4C )  
 2008316325 ( 4C )    2008316416 ( 4C )    2008316796 ( 4C )  
 2008316834 ( 4C )    2008317348 ( 4C )    2008319308 ( 14 )  
 2008319336 ( 4C )    2008319384 ( 4C )    2008319586 ( 4C )  
 2008319977 ( 4C )    2008320423 ( 4C )    2008320436 ( 4C )  
 2008320633 ( 4C )    2008320638 ( 4C )    2008320650 ( 4C )  
 2008320903 ( 14 )    2008320925 ( 4C )    2008324466 ( 4C )  
 2008325223 ( 4C )    2008329054 ( 4C )

**2009**

2009101080 ( 22E )    2009201192 ( 14 )    2009202479 ( 4C )  
 2009210455 ( 25D )    2009227924 ( 4A )    2009227926 ( 4A )  
 2009227927 ( 4C )    2009230734 ( 4C )    2009230762 ( 14 )  
 2009230763 ( 14 )    2009230773 ( 4A )    2009230775 ( 14 )  
 2009230777 ( 4A )    2009230779 ( 4C )    2009230780 ( 4A )  
 2009230781 ( 4A )    2009230782 ( 4A )    2009230785 ( 4C )

2009230790 ( 4A ) 2009230793 ( 4A ) 2009230794 ( 4A )  
 2009230796 ( 4A ) 2009230797 ( 14 ) 2009230812 ( 4A )  
 2009230814 ( 4A ) 2009230820 ( 4C ) 2009233597 ( 4C )  
 2009244521 ( 5C ) 2009268622 ( 25D ) 2009306109 ( 4A )  
 2009306298 ( 4A ) 2009307016 ( 4A ) 2009308093 ( 4A )  
 2009308214 ( 4C ) 2009308246 ( 4A ) 2009308832 ( 4A )  
 2009308843 ( 4A ) 2009308844 ( 4B ) 2009308851 ( 4C )  
 2009308877 ( 4A ) 2009308899 ( 4A ) 2009308943 ( 4A )  
 2009308981 ( 4A ) 2009309135 ( 4C ) 2009309387 ( 4A )  
 2009309402 ( 4A ) 2009309408 ( 4A ) 2009309433 ( 4C )  
 2009309539 ( 4B ) 2009309551 ( 4A ) 2009309687 ( 4A )  
 2009309766 ( 4C ) 2009309767 ( 4C ) 2009309968 ( 4A )  
 2009309988 ( 4C ) 2009310135 ( 4A ) 2009310136 ( 4C )  
 2009310508 ( 4A ) 2009310570 ( 4A ) 2009310606 ( 4C )  
 2009310628 ( 4A ) 2009310841 ( 4C ) 2009311247 ( 4A )  
 2009311361 ( 4A ) 2009311387 ( 4A ) 2009311408 ( 4C )  
 2009311470 ( 4A ) 2009312892 ( 4A ) 2009312895 ( 4C )  
 2009312901 ( 4A ) 2009312909 ( 4C ) 2009315457 ( 4A )  
 2009315513 ( 4C ) 2009317956 ( 4B ) 2009318023 ( 4C )  
 2009319252 ( 4A ) 2009319541 ( 4A ) 2009320061 ( 4C )  
 2009320423 ( 4A ) 2009321282 ( 4A ) 2009330623 ( 4A )  
 2009330624 ( 4A ) 2009330625 ( 4A ) 2009330626 ( 4A )  
 2009349979 ( 25D )

**2010**

2010101167 ( 22E ) 2010101174 ( 22E ) 2010101186 ( 22E )  
 2010101191 ( 22E ) 2010101504 ( 22E ) 2010201428 ( 14 )  
 2010212007 ( 25D ) 2010221765 ( 5C ) 2010251948 ( 5C )  
 2010252203 ( 5C ) 2010279334 ( 5C )

**2011**

2011101303 ( 22E ) 2011101365 ( 22E ) 2011101373 ( 22E )  
 2011101374 ( 22E ) 2011101386 ( 22E ) 2011101395 ( 22E )  
 2011101396 ( 22E ) 2011201423 ( 5C ) 2011201521 ( 14 )  
 2011201914 ( 4C ) 2011202312 ( 5C ) 2011202336 ( 5C )  
 2011202627 ( 5C ) 2011202879 ( 5C ) 2011204773 ( 14 )  
 2011205220 ( 5C )

**2012**

2012200062 ( 5C ) 2012200406 ( 4C ) 2012203113 ( 5C )  
 2012203117 ( 4C ) 2012216414 ( 4C ) 2012216640 ( 4C )  
 2012302548 ( 7A )

**2013**

2013100586 ( 21F ) 2013100680 ( 21F ) 2013101032 ( 21F )  
 2013101178 ( 21F ) 2013101204 ( 21F ) 2013201195 ( 4B )  
 2013203577 ( 4C ) 2013901677 ( 12AN ) 2013901681 ( 12AN )  
 2013903253 ( 12AN )

**2014**

2014100438 ( 12AN ) 2014200998 ( 7AN ) 2014201592 ( 12A )  
 2014901471 ( 12AN ) 2014901644 ( 12AN )

**Complete Specifications Treated as Provisional Specifications, Section 37**

**2013**

2013205745 **Safemine AG** Provisional Number: 2013905104

**Assignments before Grant, Section 113**

**2008**

2008299650 Dell, Ian The application has been assigned to **Chemian Technology Limited**

**Assignments before Grant, Section 113**

2008312435 Eisai Inc. The application has been assigned to **Otsuka Pharmaceutical Co., Ltd.**

2008351999 ASCENTIA HEALTH, INC. The application has been assigned to **TMJ Health, LLC**

**2009**

2009209473 ASHLAND LICENSING AND INTELLECTUAL PROPERTY LLC. The application has been assigned to **ASK Chemicals L.P.**

2009235991 Beezag, Inc. The application has been assigned to **GensisMedia LLC**

2009238404 Intific, Inc. The application has been assigned to **Cubic Corporation**

2009270855 Lamonti Ventures, LLC. The application has been assigned to **eBay Inc.**

2009311102 Printtechnologies GmbH The application has been assigned to **T-Touch International S.a.r.l.**

2009330607 Intific, Inc. The application has been assigned to **Cubic Corporation**

**2010**

2010207062 Van Weezenbeek Specialties BV The application has been assigned to **Van Weezenbeek International B. V.**

2010260609 INFRA TECHNOLOGIES LTD The application has been assigned to **INFRA XTL TECHNOLOGY LIMITED**

2010279755 INFRA TECHNOLOGIES LTD. The application has been assigned to **INFRA XTL TECHNOLOGY LIMITED**

2010297580 Sandig, Volker The application has been assigned to **ProBioGen AG**

2010313807 INFRA TECHNOLOGIES LTD. The application has been assigned to **INFRA XTL TECHNOLOGY LIMITED**

2010905560 Doble, Simon The application has been assigned to **Doble Telescopic Lighting Pty Ltd**

**2011**

2011210031 INFRA TECHNOLOGIES LTD. The application has been assigned to **INFRA XTL TECHNOLOGY LIMITED**

2011212433 Hansson, Goran; Nilsson, Jan; Holmgren, Jan The application has been assigned to **CardioVax, LLC**

2011305617 Merck Sharp & Dohme Corp. The application has been assigned to **Sirna Therapeutics, Inc.**

2011310241 Babcock-Hitachi Kabushiki Kaisha; Fortum Corporation The application has been assigned to **Babcock-Hitachi Kabushiki Kaisha**



**Assignments before Grant, Section 113**

2011311674 DERU GmbH The application has been assigned to **Waldermar Link GmbH & Co. KG**

2011349117 Doble, Simon The application has been assigned to **Doble Telescopic Lighting Pty Ltd**

2011902974 Doble, Simon The application has been assigned to **Doble Telescopic Lighting Pty Ltd**

**2012**

2012211508 NXP B.V. The application has been assigned to **Telit Automotive Solutions NV**

2012227010 The University of Tokyo The application has been assigned to **The University of Tokyo; Tanaka Kikinzo Kogyo K.K.**

2012228769 Serodus ASA The application has been assigned to **Phlogo ApS**

2012244703 DERU GmbH The application has been assigned to **Waldermar Link GmbH & Co. KG**

2012268817 Hofstetter, Peter The application has been assigned to **RISENGO PTY LTD**

2012307044 Digital Rapids Corporation The application has been assigned to **Imagine Communications Corp.**

2012318522 Minispine, Inc. The application has been assigned to **SafeRay Spine, LLC**

2012332960 TDY Industries, LLC The application has been assigned to **Kennametal Inc.**

**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.

**2009**

2009201901 **Lucima Pty Limited** An application to extend the time from 13 May 2013 to 13 Jan 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Lucima Pty Limited Suite 804, Level 8, 26 Ridge Street North Sydney NSW 2060

**2011**

2011101062 **Ultramo Pty Ltd** An application to extend the time from 18 Aug 2013 to 18 Apr 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Ultramo Pty Ltd 6 Shannon Court Woodend VIC 3442

**2012**

2012201255 **MasterCard International Incorporated** An application to extend the time from 11 Apr 2013 to 11 Jan 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

**Extensions of Time, Section 223**

**Applications Allowed - Section 223(2)**

**2004**

2004260606 **Boehringer Ingelheim International GmbH** The time in which to request an extension of term has been extended to 24 Jun 2013 . Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

**2005**

2005300787 **Boehringer Ingelheim International GmbH** The time in which to request an extension of term has been extended to 08 Jul 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2013**

2013100680 **Sinmaz, T.** The time in which to gain Certification has been extended to 29 Jul 2014 . Address for service in Australia - Tulin Sinmaz 23 Narelle AVE Castle Hill NSW 2154

2013101511 **HI FORM AUSTRALIA PTY LTD** The time in which to comply with a direction under Reg 3.2B has been extended to 25 Feb 2014 . Address for service in Australia - Antoinette Foster 375 North Road Langwarrin VIC 3910

2013263842 **Lindsay, W.** The time in which to comply with a direction under Reg 3.2A has been extended to 06 May 2014 . Address for service in Australia - Christopher T Goodhew PO BOX 343 Morningside QLD 4170

**2014**

2014100047 **Becvarovski, Z.** The time in which to comply with a direction under Reg 3.2B has been extended to 23 Apr 2014 . Address for service in Australia - Zoran Becvarovski level 5 Suite 7a 1 south St kogarah NSW 2217

2014100048 **Becvarovski, Z.** The time in which to comply with a direction under Reg 3.2B has been extended to 23 Apr 2014 . Address for service in Australia - Zoran Becvarovski level 5 Suite 7a 1 south St kogarah NSW 2217

**Amendments**

**Applications for Amendment**

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

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

**2007**

2007337886 Bicyclic heterocyclic compounds as FGFR inhibitors **Astex Therapeutics Limited** The nature of the amendment is as shown in the statement(s) filed 22 Apr 2014 . Address for service in

**Amendments**

Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

**2008**

2008326399 Substituted benzoazole PDE4 inhibitors for treating pulmonary and cardiovascular disorders **deCODE genetics ehf** The nature of the amendment is as shown in the statement(s) filed 11 Apr 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2008348002 A flow distributor plate for the treatment of water by reverse osmosis **Graham , W.** The nature of the amendment is as shown in the statement(s) filed 08 Apr 2014 . Address for service in Australia - PIPERS PIPERS Melbourne U 9B 9 Beach St Port Melbourne VIC 3207

2008363622 Systems and methods for internal bone fixation **IlluminOss Medical, Inc.** The nature of the amendment is as shown in the statement(s) filed 28 Mar 2014 . Address for service in Australia - Wrays Ground Floor 56 Ord Street West Perth WA 6005

**2009**

2009233566 Signal analyser **K2 Medical Systems Limited** The nature of the amendment is as shown in the statement(s) filed 07 May 2014 . Address for service in Australia - Fisher Adams Kelly Pty Ltd GPO Box 1413 BRISBANE QLD 4001

**2010**

2010210528 Harness webbing protection system **D B Industries, LLC** The nature of the amendment is as shown in the statement(s) filed 28 Apr 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2010237067 Insecticidal composition and method **ZELAM LIMITED** The nature of the amendment is as shown in the statement(s) filed 15 Apr 2014 . Address for service in Australia - Pipers Patent Attorneys Unit 9B 9 Beach Street Melbourne VIC 3207

2010240654 Sublingual spray formulation comprising dihydroartemesinin **LondonPharma Ltd.** The nature of the amendment is as shown in the statement(s) filed 29 Apr 2014 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2010264557 Definition of control data for automatic control of mobile mining machine **SANDVIK MINING AND CONSTRUCTION OY** The nature of the amendment is as shown in the statement(s) filed 11 Mar 2014 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2010289527 Dual variable domain immunoglobulins and uses thereof **AbbVie Inc.** The nature of the amendment is as shown in the statement(s) filed 30 Apr 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2010322201 Stent graft and introducer assembly **Cook Medical Technologies LLC** The nature of the amendment is as shown in the statement(s) filed 01 May 2014 . Address for service in Australia - Mad-

**Amendments**

derns Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

**2011**

2011236006 Method and apparatus for production of bio-ethanol and other fermentation products **Altaca Insaat ve Dis Ticaret A.S.** The nature of the amendment is as shown in the statement(s) filed 07 May 2014 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2011296609 Method for making a filter segment for a disc filter and the filter segment **Veolia Water Solutions & Technologies Support** The nature of the amendment is as shown in the statement(s) filed 02 May 2014 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

**2013**

2013200530 DYNAMIC STABILIZATION ZONES FOR CONTACT LENSES **JOHNSON & JOHNSON VISION CARE, INC.** The nature of the amendment is as shown in the statement(s) filed 08 May 2014 . Address for service in Australia - Callinans PO Box 1189 Hartwell VIC 3124

2013203030 POWDER DISPENSING AND SENSING APPARATUS AND METHODS **Mannkind Corporation** The nature of the amendment is as shown in the statement(s) filed 05 May 2014 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

**2014**

2014100360 ADJUSTING STRUCTURE FOR SEATPOST OF BICYCLE **Giant Manufacturing Co. Ltd** The nature of the amendment is: Amend the name of the inventor to read TSENG, Wei-Han . Address for service in Australia - Patent Attorney Services 26 Ellingworth Parade BOX HILL VIC 3128

**Amendments Made**

**2004**

2004210461 **Jurox Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 26 Nov 2013

**2005**

2005234659 **TR Lord & Associates Limited** The nature of the amendment is: Amend the invention title to read METHOD FOR A QUALITY OF OUTCOME-BASED APPROACH TO THE LOCATION, MAPPING, AND MANAGEMENT OF SUB-SURFACE UTILITIES

**2006**

2006319766 **Keech Castings Australia Pty Limited** The nature of the amendment is as shown in the statement(s) filed 14 Aug 2013 and 5 Feb 2014

**2007**

2007211313 **Auxilium International Holdings, Inc.; BioSpecifics Technologies Corp.** The nature of the amendment is as shown in the statement(s) filed 23 Jan 2014

2007249192 **Enerpulse, Inc.** The nature of the amendment is as shown in the statement(s) filed 03 Feb 2014

**Amendments**

2007304264 **Arterion AB** The nature of the amendment is as shown in the statement(s) filed 21 Jan 2014

**2008**

2008258879 **Bayer Intellectual Property GmbH** The nature of the amendment is as shown in the statement(s) filed 07 Mar 2014

2008265231 **BASF SE** The nature of the amendment is: Amend the name of the inventor to read Liebmann, Burghard; Huemmerich, Daniel and Fehr, Marcus

2008265397 **Sunshine Lake Pharma Co., Ltd** The nature of the amendment is as shown in the statement(s) filed 24 Oct 2013

2008341063 **ATI PROPERTIES, INC.** The nature of the amendment is as shown in the statement(s) filed 18 Nov 2013

**2009**

2009209276 **Albany Medical College** The nature of the amendment is: Amend the name of the inventor to read Maisonneuve, Isabelle M.; Glick, Stanley D. and Taraschenko, Olga D.

2009251857 **Alliant Techsystems Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Jan 2014

2009277431 **FLSmith A/S** The nature of the amendment is: Amend the invention title to read Roller mill with application of gas

2009281253 **DSM IP Assets B.V.** The nature of the amendment is: Amend the name of the inventor to read De Laat, Wilhelmus Theodorus Antonius Maria; Kumar, Manoj and Schooneveld-Bergmans, Margot Elisabeth Francoise

2009301288 **SCS (LONDON) LIMITED** The nature of the amendment is as shown in the statement(s) filed 04 Apr 2011

**2010**

2010101434 **BCB International Limited** The nature of the amendment is: Amend the name of the inventor to read Howell, Andrew Rhys; Searle, Matthew; Lewis, Christopher Mark and Hocking, William Mark

2010218307 **Dayco IP Holdings, LLC** The nature of the amendment is: Amend the invention title to read V-RIBBED BELT AND V-RIBBED BELT PULLEY SYSTEM

2010241911 **Apple Inc.** The nature of the amendment is as shown in the statement(s) filed 05 Feb 2014

2010267714 **Eaton Corporation** The nature of the amendment is as shown in the statement(s) filed 13 Nov 2013

2010287928 **Ogawa & Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 16 Jan 2014

2010322003 **Zahroof Valves, Inc.** The nature of the amendment is as shown in the statement(s) filed 03 Apr 2014

**Amendments**

**2011**

2011243334 **Oh, S.M.** The nature of the amendment is: Amend the name of the inventor to read OH, Soo Mi and YANG, Moonock

2011265655 **Motorola Solutions, Inc.** The nature of the amendment is as shown in the statement(s) filed 24 Jan 2014

2011307619 **Infastech Intellectual Properties Pte. Ltd.** The nature of the amendment is: Amend the name of the inventor to read Phua, Cheng Siong and Kothandaraman, Senthil Kumaran

2011370439 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read Method and apparatus for rapid data distribution

**2012**

2012201089 **BlackBerry Limited** The nature of the amendment is as shown in the statement(s) filed 23 Dec 2013

2012202864 **Woodstream Corporation** The nature of the amendment is as shown in the statement(s) filed 11 Oct 2013

2012267732 **MedImmune, LLC; MedImmune Limited** The nature of the amendment is: Amend the name of the inventor to read Digian-domenico, Antonio; Warrener, Paul G.; Stover, Charles K.; Sellman, Bret; Guillard, Sandrine; Minter, Ralph; Rust, Steven; Tomich, Mladen; Rainey, Godfrey and Gao, Cuihua

2012267797 **Dainippon Sumitomo Pharma Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 28 Jan 2014; 08 Apr 2014

2012268476 **Komatsu Ltd.** The nature of the amendment is: Amend the invention title to read Perimeter monitoring device for work vehicle

2012268888 **Deakin University** The nature of the amendment is: Amend the invention title to read Phytophthora phospholipase C

2012273930 **Aqua Bio Technology ASA** The nature of the amendment is as shown in the statement(s) filed 10 Apr 2014

2012284164 **USG Interiors, LLC** The nature of the amendment is as shown in the statement(s) filed 19 Dec 2013 and 13 Feb 2014

2012290089 **MBC Pharma, Inc.** The nature of the amendment is: Amend the priority details to read 61/620,861 05 Apr 2012 US and 61/513,741 01 Aug 2011 US

2012308371 **LG Fuel Cell Systems Inc.** The nature of the amendment is as shown in the statement(s) filed 06 May 2014

2012310328 **Technophage, Investigacao E Desenvolvimento Em Biotecnologia, SA** The nature of the amendment is as shown in the statement(s) filed 18 Mar 2014

2012316913 **Samsung Electronics Co., Ltd.; Samsung Electronics Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 28 Apr 2014

**Amendments**

2012319844 **Kuraray Co., Ltd.** The nature of the amendment is: Amend the invention title to read Composite structure, packaging material and formed product using same, production methods thereof, and coating liquid

2012319846 **Kuraray Co., Ltd.** The nature of the amendment is: Amend the invention title to read Composite structure, method for producing same, packaging material and formed product using same, and coating liquid

2012320237 **Paradigm Flow Services Limited** The nature of the amendment is: Amend the name of the inventor to read MacKenzie, Hugh

2012322461 **Three G Metal Fabrications Limited** The nature of the amendment is: Amend the name of the inventor to read Bains, Gurdip Singh

2012323797 **Timeplay Entertainment Corporation** The nature of the amendment is: Amend the name of the inventor to read Fung, Elkin Ng; Race, John Andrew and Hussman, Jonathan Ira

2012323888 **Sage Therapeutics, Inc.** The nature of the amendment is: Amend the name of the inventor to read Upasani, Ravindra B.; Askew, Benny C.; Harrison, Boyd L.; Salituro, Francesco G. and Robichaud, Albert J.

2012326198 **Luminex Corporation** The nature of the amendment is as shown in the statement(s) filed 15 Apr 2014

2012326203 **Massachusetts Institute of Technology** The nature of the amendment is as shown in the statement(s) filed 24 Apr 2014

2012328570 **Massachusetts Institute of Technology** The nature of the amendment is: Amend the invention title to read Amino acid derivatives functionalized on the N-terminal capable of forming drug encapsulating microspheres

2012330933 **Reckitt Benckiser N.V.** The nature of the amendment is: Amend the invention title to read Stable aqueous PAP suspension

2012331702 **Enceladus Pharmaceuticals B.V.** The nature of the amendment is as shown in the statement(s) filed 30 Apr 2014

2012332445 **Halliburton Energy Services, Inc.** The nature of the amendment is: Amend the name of the inventor to read Istre, Randolph Paul; Rashid, Kazi M.; Harvey, Timothy N.; Lynch, Harry Todd and Moore, Michael Alan

2012342702 **Wobben Properties GmbH** The nature of the amendment is: Amend the name of the inventor to read Harms, Stephan and Moeller, Gerd

2012348301 **E. I. du Pont de Nemours and Company** The nature of the amendment is as shown in the statement(s) filed 22 Apr 2014

2012354015 **Mitsubishi Electric Corporation** The nature of the amendment is: Amend the invention title to read Outdoor unit for air-conditioning apparatus

**Amendments****2013**

2013100245 **Vomar Tech, Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2014

2013100630 **THE JAB TRUST** The nature of the amendment is: Amend the invention title to read Roller Rehab Bridge Bearing Service

2013100866 **Venture 5 Group Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 24 Dec 2013

2013202797 **Esco Corporation** The nature of the amendment is: Amend the name of the inventor to read Stangeland, Kevin S.; Wood, Clinton A.; Shreeve, Kate L. and Ollinger IV, Charles G

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

**2014**

2014200026 **Smart Planet Technologies, Inc.** The nature of the amendment is as shown in the statement(s) filed 24 Apr 2014

2014200784 **Azor Industries Pty Ltd** The nature of the amendment is: Application is to proceed under the number 2014100462

**Alteration of Name(s) of Applicant(s)/Patentee(s)****2002**

2002300530 Boral Australian Gypsum Limited The name of the patentee has been altered to **USG Boral Building Products Pty Limited**

**2003**

2003200746 Boral Australian Gypsum Limited The name of the patentee has been altered to **USG Boral Building Products Pty Limited**

**2004**

2004229834 Woodman Labs, Inc. The name of the patentee has been altered to **GoPro, Inc.**

2004235606 Elpas North America, Inc. The name of the patentee has been altered to **Elpas Inc.**

2004235782 Medical Device Innovations, LLC The name of the patentee has been altered to **ClearFlow, Inc.**

**2005**

2005202811 Boral Australian Gypsum Limited The name of the patentee has been altered to **USG Boral Building Products Pty Limited**

2005222570 Boral Australian Gypsum Limited The name of the patentee has been altered to **USG Boral Building Products Pty Limited**

**2006**

2006203282 Boral Australian Gypsum Limited The name of the patentee has been altered to **USG Boral Building Products Pty Limited**

**Amendments**

**2007**

2007200986 Boral Australian Gypsum Limited The name of the patentee has been altered to **USG Boral Building Products Pty Limited**

2007209825 Woodman Labs, Inc. The name of the patentee has been altered to **GoPro, Inc.**

2007239347 Universite Henri Poincare Nancy 1 The name of the applicant has been altered to **Universite de Lorraine**

2007307282 Reliant Pharmaceuticals, Inc. The name of the patentee has been altered to **GlaxoSmithKline LLC**

2007342053 NS Planning Inc. The name of the patentee has been altered to **GI Technos Inc.**

**2008**

2008230015 Boral Australian Gypsum Limited The name of the applicant has been altered to **USG Boral Building Products Pty Limited**

2008237411 BioGeneriX AG The name of the patentee has been altered to **ratiopharm GmbH**

2008267138 BioGeneriX AG The name of the patentee has been altered to **ratiopharm GmbH**

2008292186 Biogenerix AG The name of the applicant has been altered to **ratiopharm GmbH**

2008303976 Sanofi-Aventis The name of the applicant has been altered to **Sanofi**

**2009**

2009201545 GKSS-Forschungszentrum Geesthacht GmbH The name of the applicant has been altered to **Helmholtz-Zentrum Geesthacht Zentrum fur Material- und Küstenforschung GmbH**

2009204678 Australian Gypsum Limited The name of the applicant has been altered to **USG Boral Building Products Pty Limited**

2009211331 Biogenerix AG The name of the applicant has been altered to **ratiopharm GmbH**

2009225942 Dumpson & O'Donovan Holdings Pty Ltd The name of the patentee has been altered to **Gilheany & O'Donovan Holdings Pty Ltd**

2009247677 Fundamo (Pty) Ltd The name of the applicant has been altered to **Visa Cape Town (Pty) Ltd**

2009273626 EUROSOUND spol. s.r.o. The name of the applicant has been altered to **KHAANZAA spol. s r.o.**

2009342571 Kabushiki Kaisha Sato & Kabushiki Kaisha Sato Chishiki Zaisan Kenkyusyo The name of the patentee has been altered to **Sato Holdings Kabushiki Kaisha**

**Amendments**

**2010**

2010202894 Boral Australian Gypsum Limited The name of the applicant has been altered to **USG Boral Building Products Pty Limited**

2010234028 Biogenerix AG The name of the patentee has been altered to **ratiopharm GmbH**

**2011**

2011232304 Securrency International Pty Ltd The name of the applicant has been altered to **Innovia Security Pty Ltd**

2011243334 Oh, Soo-Mi The name of the applicant has been altered to **Oh, S.M.**

2011326057 Agrium Advanced Technologies (U.S.), Inc. The name of the applicant has been altered to **Agrium Advanced Technologies (U.S.) Inc.**

2011326387 Siemens Pte. Ltd. The name of the applicant has been altered to **Evoqua Water Technologies Pte. Ltd.**

**2012**

2012100847 Boral Australian Gypsum Limited; Higgins, Christine; Higgins, Hugh The name of the patentee has been altered to **USG Boral Building Products Pty Limited; Higgins, C.; Higgins, H.**

2012202672 Medarex, Inc.; Amgen Inc. The name of the applicant has been altered to **Amgen Inc.; Medarex, L.L.C.**

2012259085 Second Wind Systems, Inc. The name of the applicant has been altered to **Vaisala Inc.**

2012268036 University of Iowa Research Foundation The name of the applicant has been altered to **University of Iowa Research Foundation; THE UNITED STATES OF AMERICA as represented by THE SECRETARY OF STATE OF THE DEPARTMENT OF VETERANS AFFAIRS**

2012290221 Carnegie Mellon University The name of the applicant has been altered to **Carnegie Mellon University; University of Pittsburgh - Of the Commonwealth System of Higher Education**

2012313353 Medvet Sciences Pty Ltd The name of the applicant has been altered to **Medvet Science Pty Ltd**

2012323797 Timeplay Entertainment Corporation ; Hussman, Jonathan Ira The name of the applicant has been altered to **Timeplay Entertainment Corporation**

2012326242 Dimension Crafts LLC The name of the applicant has been altered to **EK Success Ltd.**

2012328130 The Secretary of State For Business Innovation & Skills of Her Majesty's Britannic Government The name of the applicant has been altered to **The Secretary of State For Business Innovation & Skills of Her Majesty's Britannic Government**

**Amendments**

2012329274 ProteoTech Inc; Esposito, Luke; Hanson, Kelsey; Yadon, Marisa-Claire; Kumar, Anil; Snow, Alan D.; Cummings, Joel The name of the applicant has been altered to **ProteoTech Inc**

2012332260 1) FLSmidth A/S; 2) Jay Breinholt & 3) Joseph L. Wood The name of the applicant has been altered to **FLSmidth A/S**

**2013**

2013204897 Novo Nordisk A/S The name of the applicant has been altered to **Novo Nordisk A/S; Sanquin Blood Supply Foundation**

2013231145 Siemens Water Technologies LLC The name of the applicant has been altered to **Evoqua Water Technologies LLC**

2013904235 Boral Australian Gypsum Limited The name of the applicant has been altered to **USG Boral Building Products Pty Limited**

2013904408 iVvy Pty Ltd The name of the applicant has been altered to **iVvy Holdings Pty Ltd**

**2014**

2014100300 KINDYNOW PTY PTY The name of the patentee has been altered to **Kindynow Pty Ltd**

2014202364 Colgate-Parmolive Company The name of the applicant has been altered to **Colgate-Palmolive Company**

2014900641 Mycleverdog Pty Ltd The name of the applicant has been altered to **My Clever Dog Pty Ltd**

2014900973 Mayfly Holdings Pty Ltd The name of the applicant has been altered to **Right Cross Innovations Pty Ltd**

Applications Open to Public Inspection

Name Index

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- . (\*\*) Title not given

<p>(71) Abbott Medical Optics Inc.                      (11) AU-A-2014202382                      (21) 2014202382 (22) 01.05.2014                      (54) Controlling a phacoemulsification system based on real-time analysis of image data                      (51) Int. Cl.                      A61F 9/007 ( 2006.01 )                      A61B 17/00 ( 2006.01 )                      A61B 19/00 ( 2006.01 )                      (43) 22.05.2014                      (62) 2009257683                      (72) Claus, Michael J.                      (74) Davies Collison Cave</p> <hr/> <p>(71) AbbVie Deutschland GmbH &amp; Co. KG                      (11) AU-A-2014202200                      (21) 2014202200 (22) 23.04.2014                      (54) Human antibodies that bind human IL-12 and methods for producing                      (51) Int. Cl.                      C07K 16/24 ( 2006.01 )                      A61K 8/18 ( 2006.01 )                      A61Q 13/00 ( 2006.01 )                      C12P 21/06 ( 2006.01 )                      (43) 22.05.2014                      (62) 2007338677                      (72) Duncan, Alexander Robert; Kaymakcalan, Zehra; Myles, Angela; Widom, Angela; Labkovsky, Boris; Tracey, Daniel Edward; Derbyshire, Elaine J.; Veldman, Geertruida M.; Salfeld, Jochen G.; Elvin, John Gawain; Pas-kind, Michael; Roguska, Michael; White, Michael; Warne, Nicholas W.; Sakorafas, Paul; Carmen, Sara; Du Fou, Sarah Leila; Smith, Stephen; Friedrich, Stuart; Banerjee, Subhashis; Holtet, Thor Las; Venturini, Amy                      (74) Spruson &amp; Ferguson</p> <hr/> <p>(71) Ab Initio Technology LLC                      (11) AU-A-2014202186                      (21) 2014202186 (22) 22.04.2014                      (54) MANAGING STORAGE OF INDIVIDUALLY ACCESSIBLE DATA UNITS                      (51) Int. Cl.                      G06F 12/02 ( 2006.01 )                      (43) 22.05.2014                      (62) 2007317574                      (72) Vishniac, Ephraim Meriwether; Isman, Marshall A.; Bay, Paul; Bromley, H. Mark; Richardson, John L.                      (74) Pizzey's</p> <hr/> <p>(71) Accenture Global Services Limited                      (11) AU-A-2014202412                      (21) 2014202412 (22) 02.05.2014</p>	<p>(54) SYSTEMS AND METHODS FOR ANALYZING REQUIREMENTS                      (51) Int. Cl.                      G06F 9/44 ( 2006.01 )                      G06Q 10/00 ( 2012.01 )                      (43) 22.05.2014                      (62) 2011204935                      (72) Beck, Andrew; Boeing, Geoffrey; Debra, Shannon                      (74) Murray Trento &amp; Associates Pty Ltd</p> <hr/> <p>(71) Acorda Therapeutics, Inc                      (11) AU-A-2014202390                      (21) 2014202390 (22) 01.05.2014                      (54) METHODS FOR DETECTING CARDIAC DAMAGE                      (51) Int. Cl.                      G01N 33/53 ( 2006.01 )                      C07K 14/435 ( 2006.01 )                      (43) 22.05.2014                      (62) 2008251822                      (72) Yan, Xinhua; Caggiano, Anthony O.                      (74) Madderns Patent &amp; Trade Mark Attorneys</p> <hr/> <p>(71) ADC Telecommunications, Inc.                      (11) AU-A-2014202329                      (21) 2014202329 (22) 30.04.2014                      (54) Hardened fiber optic connector compatible with hardened and non-hardened fiber optic adapters                      (51) Int. Cl.                      G02B 6/38 ( 2006.01 )                      (43) 22.05.2014                      (62) 2008335251                      (72) REAGAN, Randy; STANDISH, Craig M.; LU, Yu                      (74) Davies Collison Cave</p> <hr/> <p>(71) ADC Telecommunications, Inc.                      (11) AU-A-2014202331                      (21) 2014202331 (22) 30.04.2014                      (54) LOW PROFILE FIBER DISTRIBUTION HUB                      (51) Int. Cl.                      G02B 6/44 ( 2006.01 )                      (43) 22.05.2014                      (62) 2008318753                      (72) SMITH, Trevor D.; KAML, Jonathan R.; KOWALCZYK, Scott C.                      (74) Davies Collison Cave</p> <hr/> <p>(71) Advanced Gaming Pty Ltd                      (11) AU-A-2013251288                      (21) 2013251288 (22) 04.11.2013                      (54) Gaming apparatus and method                      (51) Int. Cl.                      G07F 17/34 ( 2006.01 )                      (31) 2012904829 (32) 05.11.12 (33) AU</p>	<p>(43) 22.05.2014                      (72) Annechini, Paolo; Annechini, Paolo Josef                      (74) Ascot Martin</p> <hr/> <p>(71) Aerpio Therapeutics Inc.                      (11) AU-A-2014202211                      (21) 2014202211 (22) 23.04.2014                      (54) Methods for treating vascular leak syndrome                      (51) Int. Cl.                      A01N 43/82 ( 2006.01 )                      A61K 31/41 ( 2006.01 )                      (43) 22.05.2014                      (62) 2010203352                      (72) SHALWITZ, Robert; PETERS, Kevin Gene                      (74) Griffith Hack</p> <hr/> <p>(71) Allergan, Inc.                      (11) AU-A-2014202206                      (21) 2014202206 (22) 23.04.2014                      (54) Flush patch for elastomeric implant shell                      (51) Int. Cl.                      A61F 2/12 ( 2006.01 )                      A61F 5/00 ( 2006.01 )                      (43) 22.05.2014                      (62) 2009241578                      (72) Schuessler, David J.                      (74) Davies Collison Cave</p> <hr/> <p>(71) Allergan, Inc.                      (11) AU-A-2014202336                      (21) 2014202336 (22) 30.04.2014                      (54) Intraocular drug delivery systems                      (51) Int. Cl.                      A61K 31/565 ( 2006.01 )                      A61F 2/14 ( 2006.01 )                      A61K 9/00 ( 2006.01 )                      A61K 9/10 ( 2006.01 )                      A61K 9/16 ( 2006.01 )                      A61K 9/50 ( 2006.01 )                      A61K 31/557 ( 2006.01 )                      A61K 47/34 ( 2006.01 )                      A61K 47/48 ( 2006.01 )                      (43) 22.05.2014                      (62) 2007329723                      (72) Welty, Devin F.; Ruiz, Guadalupe; Lin, Joan-En; Spada, Lon T.; Orilla, Werhner C.; Hughes, Patrick M.; Whitcup, Scott M.; Blanda, Wendy M.; Robinson, Michael R.                      (74) Davies Collison Cave</p> <hr/> <p>(71) Alstom Technology Ltd                      (11) AU-A-2013251262                      (21) 2013251262 (22) 01.11.2013                      (54) A method for regeneration of solid amine CO2 capture beds</p>
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 (72) Bedell, Stephen Alan  
 (74) Watermark Patent and Trade Marks Attorneys
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**C12N 15/09** ( 2006.01 )  
**A61K 39/395** ( 2006.01 )  
**A61P 19/00** ( 2006.01 )  
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 (72) MUNSHI, Aaftab A.; OLLMAN, Ian R.  
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 (74) Freehills Patent Attorneys
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 (72) MONTENEGRO, Daniel Julio; MANTO, Michael; MITELMAN, Boris  
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 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER
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- (51) Int. Cl.  
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**C12N 15/05** ( 2006.01 )  
**C12N 15/29** ( 2006.01 )  
**C12N 15/82** ( 2006.01 )
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**F02C 3/28** ( 2006.01 )



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*A01P 3/00* ( 2006.01 )  
*A01N 37/36* ( 2006.01 )  
*A01N 37/46* ( 2006.01 )  
*A01N 37/50* ( 2006.01 )  
*A01N 43/36* ( 2006.01 )  
*A01N 43/40* ( 2006.01 )  
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*C07D 207/04* ( 2006.01 )  
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(71) British American Tobacco (Invest-  
 ments) Limited  
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 (54) Filter  
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 ments) Limited  
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(71) British Columbia Cancer Agency  
 Branch; Washington University; The  
 University of North Carolina at Chapel  
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 (74) Cullens Patent and Trade Mark Attorneys

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 (54) Real-time line feed measurement of inkjet printer  
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(71) Colgate-Palmolive Company  
 (11) AU-A-2014202364  
 (21) 2014202364 (22) 30.04.2014  
 (54) Oral care product and methods of use and manufacture thereof  
 (51) Int. Cl.  
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*A61K 31/198* ( 2006.01 )  
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 (54) NONAQUEOUS EXTRUDABLE COMPOSITION  
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 (21) 2014202355 (22) 30.04.2014  
 (54) METHOD FOR MAKING A TOBACCO PRODUCT  
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 (54) METHOD FOR MAKING A DOSAGE  
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 METHOD OF FORMING THE MATER-  
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**A23L 1/30** ( 2006.01 )  
**A61K 8/36** ( 2006.01 )  
**A61K 38/00** ( 2006.01 )  
**A61Q 19/10** ( 2006.01 )  
**C12N 1/15** ( 2006.01 )  
**C12N 1/19** ( 2006.01 )  
**C12N 1/21** ( 2006.01 )  
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**C07C 43/10** ( 2006.01 )  
**C07C 43/11** ( 2006.01 )  
**C07C 43/15** ( 2006.01 )  
**C11D 1/722** ( 2006.01 )  
A01N 41/06 ( 2006.01 )  
A01N 41/10 ( 2006.01 )  
A01N 43/653 ( 2006.01 )  
A01N 43/90 ( 2006.01 )  
A01N 45/02 ( 2006.01 )  
A01N 47/36 ( 2006.01 )  
A01N 51/00 ( 2006.01 )  
A01P 3/00 ( 2006.01 )  
A01P 7/04 ( 2006.01 )  
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Applications Open to Public Inspection - Name Index cont'd

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Numerical Index

2012244308	Beijing YuanWeiDa Technology Co., Ltd	2014202194	Rhein Biotech Gesellschaft fuer neue biotechnologische Prozesse und Produkte mbH; Vakzine Projekt Management GmbH
2012244338	Roads Corporation	2014202197	T-Touch International S.a.r.l.
2012244367	Czako, P.; Coco, P.	2014202200	AbbVie Deutschland GmbH & Co. KG
2012244370	DWIJANTORO, S.; Marendra Djan, R.	2014202203	Apple Inc.
2012244383	Canon Kabushiki Kaisha	2014202206	Allergan, Inc.
2012247041	Clark, K.	2014202207	Frey, G.
2013201057	Singh, K.J.	2014202208	Total Range Design Pty Ltd
2013201152	LION (AUSTRALIA) PTY LTD	2014202211	Aerpio Therapeutics Inc.
2013202072	Guangzhou Garden Rubber & Plastic Co., Ltd.	2014202213	Pfizer Inc.; Bristol-Myers Squibb Company
2013203305	Angel Playing Cards Co. Ltd.	2014202214	Comrie, D.
2013203683	The Nielsen Company (US), LLC	2014202216	Landmark Structures I, LP
2013203916	Coles Supermarkets Australia Pty Ltd	2014202218	Joy MM Delaware, Inc.
2013204292	DYWIDAG-Systems International Pty Limited	2014202220	ResMed Limited
2013204398	Smith's Consumer Products, Inc.	2014202221	Kinex Pharmaceuticals, LLC
2013204799	Australian Centre for Plant Functional Genomics Pty Ltd	2014202227	Vascular Insights LLC
2013205131	Farritor, S.; Board of Regents of the University of Nebraska	2014202228	Nobel Biocare Services AG
2013205684	CSL Limited	2014202231	University of Rochester
2013205986	Golden Peak Plastic Works Limited	2014202233	Fisher & Paykel Healthcare Limited
2013206507	Czako, P.; Coco, P.	2014202237	Joseph, J.
2013206708	SAMSUNG ELECTRONICS CO., LTD.	2014202243	Sanofi Pasteur Limited
2013207652	Honda Motor Co., Ltd.	2014202244	Suntory Holdings Limited
2013224711	WWTT Technology China	2014202247	ConvaTec Technologies Inc.
2013224721	WWTT Technology China	2014202249	Novartis AG
2013237680	fang, s.	2014202253	Bripco BVBA
2013242839	BIOSENSE WEBSTER (ISRAEL), LTD.	2014202254	Aristocrat Technologies Australia Pty Ltd
2013245452	Les Laboratoires Servier	2014202256	HALLIBURTON ENERGY SERVICES, INC.
2013245459	LED Lenser Corp. Ltd.	2014202258	Pharnext
2013248217	Imtrade Australia Pty Ltd	2014202259	Aristocrat Technologies Australia Pty Limited
2013248244	REPUBLIC TOBACCO L.P.	2014202260	Aristocrat Technologies Australia Pty Limited
2013248249	Shin-Etsu Chemical Co., Ltd.	2014202273	CFPH, LLC
2013248265	ViaCyte, Inc.	2014202276	Mannkind Corporation
2013251186	Palantir Technologies, Inc.	2014202278	Berg LLC
2013251212	Veyance Technologies, Inc.	2014202279	Covidien LP
2013251229	Babcock-Hitachi K.K.	2014202286	Pacific Biosciences of California, Inc.
2013251257	Infineum International Limited	2014202290	LG Electronics Inc
2013251262	Alstom Technology Ltd	2014202291	Apple Inc.
2013251266	Deere & Company	2014202292	Medela Holding AG
2013251285	Heraeus Medical GmbH	2014202301	Tandem Diabetes Care, Inc.
2013251288	Advanced Gaming Pty Ltd	2014202303	ETHICON ENDO-SURGERY, INC.
2013251290	Strategic Metals Ltd.	2014202304	IGT
2013254886	Heraeus Medical GmbH	2014202305	Thorium Power, Inc.
2013254888	Halco Pty Ltd	2014202306	Impax Laboratories, Inc.
2013254889	The Chamberlain Group, Inc.	2014202309	Amgen Inc.
2013254890	Applied Reliability Solutions Ltd	2014202310	T3 ENERGY PTY LTD
2013254898	BHA Altair, LLC	2014202311	SpineCore, Inc.
2013254900	Brooke, r.	2014202313	EnteroMedics Inc.
2013254906	QFT Holdings, Inc.	2014202314	Sierra Molecular Corporation
2013254922	Prysmian S.p.A	2014202315	GlobelImmune, Inc
2013254924	Enologica Vason S.p.A	2014202317	SAMSUNG ELECTRONICS CO., LTD.
2013254926	Terex GB Limited	2014202320	Semblant Limited
2013254927	Terex GB Limited	2014202324	E. I. DU PONT DE NEMOURS AND COMPANY
2013254934	Ormco Corporation	2014202325	Google Inc.
2013254953	Ash & Lacy Building Systems Limited	2014202326	Sungevity
2013314173	Yoshidafusa Orimono Co., Ltd.	2014202327	Los Alamos National Security, LLC
2014200586	Meyer Intellectual Properties Ltd	2014202329	ADC Telecommunications, Inc.
2014201859	TNBT Holdings Pty Limited	2014202331	ADC Telecommunications, Inc.
2014201887	ARNONE, M.; MEYERHOFER, E.	2014202332	Novartis AG
2014202114	Transdermal Cap, Inc.	2014202334	Novartis AG
2014202155	K2M, Inc.	2014202336	Allergan, Inc.
2014202181	Becton, Dickinson and Company	2014202343	KCI Licensing, Inc.
2014202186	Ab Initio Technology LLC	2014202346	Kyalin Bioscience, Inc.
2014202188	British American Tobacco (Investments) Limited	2014202349	Harnischfeger Technologies, Inc.
2014202190	Teva Pharmaceutical Industries Ltd.	2014202350	PHILIP MORRIS PRODUCTS S.A.
2014202191	ICM Airport Technics Australia Pty Ltd	2014202353	Beijing Ebtech Technology Co., Ltd.
2014202192	British American Tobacco (Investments) Limited	2014202355	PHILIP MORRIS PRODUCTS S.A.
		2014202357	PHILIP MORRIS PRODUCTS S.A.

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

2014202358	PHILIP MORRIS PRODUCTS S.A.
2014202359	CAVOTEC MOORMASTER LIMITED
2014202360	DEMAKOS, P.; Chevron U.S.A. Inc.
2014202362	PHILIP MORRIS PRODUCTS, S.A.
2014202363	Frey, G.
2014202364	Colgate-Palmolive Company
2014202365	Syngenta Limited
2014202366	Duke University
2014202367	GlaxoSmithKline LLC
2014202368	Vidyo, Inc.
2014202369	Vidyo, Inc.
2014202370	British Columbia Cancer Agency Branch; Washington University; The University of North Carolina at Chapel Hill; University of Utah Research Foundation
2014202372	Huawei Technologies Co., Ltd.
2014202373	Pure Imagination LLC
2014202377	The University of Tokyo
2014202382	Abbott Medical Optics Inc.
2014202384	CROWN EQUIPMENT CORPORATION
2014202387	Google Inc.
2014202390	Acorda Therapeutics, Inc
2014202392	Scanalyse Pty Ltd
2014202395	SAINT-GOBAIN PERFORMANCE PLASTICS CORPORATION
2014202399	Bayer Intellectual Property GmbH
2014202400	NTT DOCOMO, INC.
2014202401	BASF SE
2014202403	Covidien LP
2014202404	ViiV Healthcare Company
2014202405	ViiV Healthcare Company
2014202406	ViiV Healthcare Company
2014202411	Aristocrat Technologies Australia Pty Limited
2014202412	Accenture Global Services Limited

IPC Index

<b>A01B 63 /-</b> 2013201057	<b>A24D 3 /-</b> 2014202188 2014202192	2014202306 2014202332 2014202334 2014202336 2014202364	<b>A61N 1 /-</b> 2014202313	<b>B01D 53 /-</b> 2013251262 2013251290 2014202214	<b>C01B 17 /-</b> 2013251290
<b>A01B 71 /-</b> 2013251266	<b>A24F 47 /-</b> 2014202350 2014202355	<b>A61K 35 /-</b> 2014202292	<b>A61P 1 /-</b> 2014202292 2014202364	<b>B01F 15 /-</b> 2013254886	<b>C02F 1 /-</b> 2013254924
<b>A01B 76 /-</b> 2013251266	<b>A47H 5 /-</b> 2013202072	<b>A61K 36 /-</b> 2014202315	<b>A61P 15 /-</b> 2014202292	<b>B01F 3 /-</b> 2013254886	<b>C02F 3 /-</b> 2014202216
<b>A01H 1 /-</b> 2013204799	<b>A47J 37 /-</b> 2014200586	<b>A61K 38 /-</b> 2013205684	<b>A61P 19 /-</b> 2014202309	<b>B01F 7 /-</b> 2013254886	<b>C02F 9 /-</b> 2013254924
<b>A01H 3 /-</b> 2013204799	<b>A47K 5 /-</b> 2013205986	<b>A61K 39 /-</b> 2014202194 2014202243 2014202309 2014202315 2014202366	<b>A61P 25 /-</b> 2014202258 2014202292 2014202306	<b>B09B 3 /-</b> 2013251290	<b>C07C 205 /-</b> 2014202399
<b>A01K 85 /-</b> 2013254888	<b>A61B 17 /-</b> 2013254886	<b>A61K 45 /-</b> 2014202249 2014202258	<b>A61P 31 /-</b> 2014202194 2014202243	<b>B24D 15 /-</b> 2013204398	<b>C07C 253 /-</b> 2013245452
<b>A01N 25 /-</b> 2013248249 2014202365	<b>A61B 19 /-</b> 2014202155 2014202207 2014202227 2014202243 2014202303 2014202311 2014202363 2014202382 2014202403	<b>A61K 47 /-</b> 2014202190 2014202243 2014202306 2014202336 2014202357 2014202358 2014202362	<b>A61P 3 /-</b> 2014202292	<b>B25D 17 /-</b> 2012247041	<b>C07C 255 /-</b> 2013245452
<b>A01N 37 /-</b> 2013248217 2013248249 2014202401	<b>A61B 18 /-</b> 2014202114	<b>A61K 8 /-</b> 2014202200 2014202244 2014202364	<b>A61P 37 /-</b> 2014202243	<b>B29C 35 /-</b> 2014202395	<b>C07C 43 /-</b> 2014202365
<b>A01N 41 /-</b> 2014202365	<b>A61B 19 /-</b> 2014202382	<b>A61K 9 /-</b> 2014202243 2014202276 2014202278 2014202306 2014202336 2014202346 2014202357 2014202358 2014202362 2014202367	<b>A61P 35 /-</b> 2014202213 2014202221 2014202249 2014202292	<b>B29D 23 /-</b> 2014202395	<b>C07D 207 /-</b> 2014202399
<b>A01N 43 /-</b> 2014202211 2014202324 2014202365 2014202399 2014202401 2014202404 2014202405 2014202406	<b>A61B 5 /-</b> 2013242839 2014202181	<b>A61K 11 /-</b> 2014202364	<b>A61P 43 /-</b> 2014202309	<b>B41J 2 /-</b> 2012244383	<b>C07D 213 /-</b> 2014202221
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<b>A01N 47 /-</b> 2014202365 2014202401	<b>A61F 13 /-</b> 2014202247 2014202343	<b>A61K 14 /-</b> 2014202200 2014202244 2014202364	<b>A61Q 11 /-</b> 2014202364	<b>B60P 7 /-</b> 2013201152	<b>C07D 277 /-</b> 2014202324
<b>A01N 51 /-</b> 2014202365	<b>A61F 2 /-</b> 2013254886 2014202206 2014202279 2014202311 2014202336 2014202363	<b>A61K 15 /-</b> 2014202200 2014202244 2014202364	<b>A61Q 13 /-</b> 2014202200	<b>B61B 13 /-</b> 2012244370	<b>C07D 401 /-</b> 2014202399
<b>A01P 13 /-</b> 2014202365	<b>A61F 5 /-</b> 2014202206 2014202247	<b>A61K 16 /-</b> 2014202220 2014202233	<b>A61Q 19 /-</b> 2014202244	<b>B61C 11 /-</b> 2012244370	<b>C07D 403 /-</b> 2014202399
<b>A01P 3 /-</b> 2014202324 2014202365 2014202401	<b>A61F 9 /-</b> 2014202382	<b>A61K 17 /-</b> 2014202220 2014202233	<b>A62B 9 /-</b> 2014202233	<b>B61F 13 /-</b> 2012244370	<b>C07K 14 /-</b> 2013205684 2014202231 2014202315 2014202390
<b>A01P 5 /-</b> 2014202401	<b>A61J 1 /-</b> 2014202301	<b>A61K 18 /-</b> 2014202200 2014202233	<b>A63F 1 /-</b> 2013203305 2014202197 2014202273 2014202304	<b>B62D 55 /-</b> 2013251212	<b>C07K 16 /-</b> 2014202200 2014202213 2014202309
<b>A01P 7 /-</b> 2014202365 2014202401	<b>A61K 31 /-</b> 2013205684 2014202211 2014202221 2014202249 2014202258 2014202276	<b>A61M 1 /-</b> 2014202343	<b>A63F 13 /-</b> 2014202254 2014202259 2014202260 2014202411	<b>B63B 21 /-</b> 2014202359	<b>C08J 3 /-</b> 2014202395
<b>A23L 1 /-</b> 2014202244	<b>A61M 16 /-</b> 2014202220 2014202233	<b>A61M 5 /-</b> 2013251285 2014202301	<b>A63F 9 /-</b> 2014201887	<b>B63B 35 /-</b> 2014202256	<b>C08L 23 /-</b> 2014202395
<b>A24C 5 /-</b> 2013248244	<b>A61M 37 /-</b> 2014202243	<b>A61M 1 /-</b> 2014202343	<b>B01D 35 /-</b> 2013254898	<b>B65D 88 /-</b> 2013254927	<b>C08L 31 /-</b> 2014202395
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	<b>A61M 31 /-</b> 2013205684 2014202211 2014202221 2014202249 2014202258 2014202276	<b>A61M 37 /-</b> 2014202243		<b>B65G 17 /-</b> 2012244370 2014202218	<b>C10J 3 /-</b> 2013251229
	<b>A61M 5 /-</b> 2013251285 2014202301	<b>A61M 5 /-</b> 2013251285 2014202301		<b>B65G 47 /-</b> 2014202191	<b>C10M 129 /-</b> 2013251257
	<b>A61M 9 /-</b> 2014202382			<b>B66F 9 /-</b> 2014202384	

Applications Open to Public Inspection - IPC Index cont'd

<b>C10M 159 /-</b> 2013251257	<b>E04B 2 /-</b> 2013254953 2014202237	<b>F16L 11 /-</b> 2014202395	<b>G06F 17 /-</b> 2013251186 2014202273	<b>H01B 9 /-</b> 2013254922
<b>C10M 163 /-</b> 2013251257	<b>E04B 9 /-</b> 2013254953	<b>F16M 11 /-</b> 2013254926	<b>G06F 19 /-</b> 2014202228 2014202301	<b>H01H 13 /-</b> 2014202320
<b>C10N 10 /-</b> 2013251257	<b>E04C 1 /-</b> 2014202310	<b>F21S 2 /-</b> 2013245459	<b>G06F 3 /-</b> 2014202291 2014202325	<b>H01L 23 /-</b> 2014202320
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<b>C11D 1 /-</b> 2014202365	<b>E04F 15 /-</b> 2013314173	<b>F21V 19 /-</b> 2013245459	<b>G06K 19 /-</b> 2014202197	<b>H02G 1 /-</b> 2012247041
<b>C12G 1 /-</b> 2013254924	<b>E04G 11 /-</b> 2014202237	<b>F21Y 101 /-</b> 2013245459	<b>G06K 7 /-</b> 2014202197	<b>H02J 13 /-</b> 2014202377
<b>C12H 1 /-</b> 2013254924	<b>E04G 17 /-</b> 2014202237	<b>F24F 7 /-</b> 2014202253	<b>G06K 9 /-</b> 2013203683	<b>H02J 3 /-</b> 2014202377
<b>C12N 1 /-</b> 2014202244	<b>E04H 12 /-</b> 2012244338	<b>F24J 2 /-</b> 2014202326	<b>G06Q 10 /-</b> 2012244367 2013203916 2013237680 2014202412	<b>H04B 1 /-</b> 2012244308
<b>C12N 15 /-</b> 2013204799 2014202244 2014202309 2014202314	<b>E04H 17 /-</b> 2013254900	<b>F25D 23 /-</b> 2013203916	<b>G06Q 30 /-</b> 2013206507 2014202387	<b>H04H 60 /-</b> 2013203683
<b>C12N 5 /-</b> 2013248265 2014202244 2014202292	<b>E04H 5 /-</b> 2014202253	<b>F25J 1 /-</b> 2014202360	<b>G06Q 50 /-</b> 2013254890 2014202191 2014202301	<b>H04L 1 /-</b> 2014202317 2014202372
<b>C12N 9 /-</b> 2014202244	<b>E05B 3 /-</b> 2014201859	<b>F42C 11 /-</b> 2014202353	<b>G06Q 90 /-</b> 2013251186	<b>H04L 25 /-</b> 2012244308
<b>C12P 21 /-</b> 2014202200 2014202231	<b>E05F 15 /-</b> 2013254889	<b>F42C 19 /-</b> 2014202353	<b>G06T 15 /-</b> 2013242839	<b>H04L 29 /-</b> 2013224721
<b>C12P 7 /-</b> 2014202244	<b>E21B 15 /-</b> 2014202256	<b>F42D 1 /-</b> 2014202353	<b>G06T 17 /-</b> 2013242839	<b>H04N 11 /-</b> 2014202368 2014202369
<b>C12Q 1 /-</b> 2014202231 2014202314 2014202320 2014202370	<b>E21B 17 /-</b> 2014202256	<b>G01B 11 /-</b> 2013205131 2014202392	<b>G06T 90 /-</b> 2013251186	<b>H04N 7 /-</b> 2013203683 2014202290
<b>C22B 7 /-</b> 2013251290	<b>E21D 20 /-</b> 2013204292	<b>G01N 21 /-</b> 2014202286	<b>G06T 15 /-</b> 2013242839	<b>H04W 72 /-</b> 2014202400
<b>D06M 17 /-</b> 2013314173	<b>E21D 21 /-</b> 2013204292	<b>G01N 33 /-</b> 2014202390	<b>G07C 9 /-</b> 2013224711	<b>H05K 3 /-</b> 2014202320
<b>E01C 19 /-</b> 2013254926	<b>F02B 67 /-</b> 2013207652	<b>G01R 27 /-</b> 2014202373	<b>G07F 17 /-</b> 2013251288	<b>H05K 7 /-</b> 2013206708 2014202253
<b>E01F 9 /-</b> 2012244338	<b>F02B 75 /-</b> 2013207652	<b>G01T 1 /-</b> 2014202327	<b>G09B 25 /-</b> 2014202349	<b>No IPC Mark</b>
<b>E02B 3 /-</b> 2014202359	<b>F02C 3 /-</b> 2013251229	<b>G02B 6 /-</b> 2014202329 2014202331	<b>G09B 5 /-</b> 2014202349	
<b>E02D 7 /-</b> 2013254900	<b>F02C 7 /-</b> 2013254898	<b>G05B 99 /-</b> 2013254889	<b>G09B 9 /-</b> 2014202349	
<b>E04B 1 /-</b> 2013254953 2014202237	<b>F02M 57 /-</b> 2013254906	<b>G05D 1 /-</b> 2014202384	<b>G09F 9 /-</b> 2014202208	
	<b>F02M 71 /-</b> 2013254906	<b>G06F 1 /-</b> 2013206708	<b>G21C 3 /-</b> 2014202305	
	<b>F15B 13 /-</b> 2014202256	<b>G06F 12 /-</b> 2014202186	<b>H01B 7 /-</b> 2013254922	
	<b>F16F 15 /-</b> 2013207652	<b>G06F 15 /-</b> 2014202325		
	<b>F16G 15 /-</b> 2014202218			

Innovation Patents Open to Public Inspection

Name Index

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

<p>(71) Beecroft, C.                      (11) AU-A-2014100358                      (21) 2014100358 (22) 10.04.2014                      (54) Domestic Hydro-Dynamo                      (51) Int. Cl.  <i>E03B 7/07</i> ( 2006.01 )                      (45) 22.05.2014                      (72) Beecroft, Corey Mathew                      (74) Corey Mathew Beecroft</p>	<p>(21) 2014100353 (22) 10.04.2014                      (54) SYSTEM AND METHOD FOR INTEGRATED ENHANCED OIL RECOVERY                      (51) Int. Cl.  <i>E21B 43/00</i> ( 2006.01 )  <i>C10J 3/00</i> ( 2006.01 )  <i>C10K 1/00</i> ( 2006.01 )                      (45) 22.05.2014                      (62) PCT/AU2012/001243                      (72) Perkins, Greg Martin Parry                      (74) Linc Energy Ltd</p>	<p>(54) An environmentally-friendly and energy-saving lamp cover                      (51) Int. Cl.  <i>F21V 1/16</i> ( 2006.01 )                      (45) 22.05.2014                      (72) yu, quntao                      (74) Peter Peter</p>
<p>(71) Blevins, D.                      (11) AU-A-2014100378                      (21) 2014100378 (22) 15.04.2014                      (54) WARNING ARRANGEMENT                      (51) Int. Cl.  <i>G08B 21/02</i> ( 2006.01 )                      (31) 2013901682 (32) 13.05.13 (33) AU                      (45) 22.05.2014                      (72) Blevins, Dudley Graham                      (74) Lord &amp; Company</p>	<p>(71) Maries, P.                      (11) AU-A-2014100393                      (21) 2014100393 (22) 18.04.2014                      (54) Energy Dissipating Bollard                      (51) Int. Cl.  <i>E01F 9/017</i> ( 2006.01 )  <i>E01F 9/018</i> ( 2006.01 )                      (45) 22.05.2014                      (72) Maries, Peter                      (74) Peter Maries</p>	<p>(71) Pujiang Jianfeng Environmental Science and Technology Co., Ltd                      (11) AU-A-2014100397                      (21) 2014100397 (22) 21.04.2014                      (54) An environmentally-friendly trash can                      (51) Int. Cl.  <i>B65F 1/14</i> ( 2006.01 )  <i>B65D 43/26</i> ( 2006.01 )  <i>B65F 7/00</i> ( 2006.01 )                      (45) 22.05.2014                      (72) yu, quntao                      (74) Peter Peter</p>
<p>(71) Brown, D.                      (11) AU-A-2014100394                      (21) 2014100394 (22) 19.04.2014                      (54) Action Camera to hot shoe thumb screw mount                      (51) Int. Cl.  <i>G03B 17/00</i> ( 2006.01 )                      (45) 22.05.2014                      (72) Brown, Daniel John                      (74) Daniel John Brown</p>	<p>(71) MARTIN-BROWER AUSTRALIA PTY. LTD.                      (11) AU-A-2014100345                      (21) 2014100345 (22) 09.04.2014                      (54) Label Catcher                      (51) Int. Cl.  <i>B41L 43/16</i> ( 2006.01 )  <i>B29C 33/00</i> ( 2006.01 )  <i>B41J 11/00</i> ( 2006.01 )  <i>B41J 13/00</i> ( 2006.01 )  <i>B65C 9/08</i> ( 2006.01 )  <i>B65H 31/02</i> ( 2006.01 )  <i>B65H 45/101</i> ( 2006.01 )                      (45) 22.05.2014                      (72) Even, Nicholas                      (74) MARTIN-BROWER AUSTRALIA PTY. LTD.</p>	<p>(71) Pujiang Jianfeng Environmental Science and Technology Co., Ltd                      (11) AU-A-2014100398                      (21) 2014100398 (22) 21.04.2014                      (54) An environmentally-friendly ashtray                      (51) Int. Cl.  <i>A24F 19/10</i> ( 2006.01 )                      (45) 22.05.2014                      (72) yu, quntao                      (74) Peter Peter</p>
<p>(71) Duff, J.                      (11) AU-A-2014100395                      (21) 2014100395 (22) 19.04.2014                      (54) Self centering fret dot alignment system for fret board markers in the luthiery industry.                      (51) Int. Cl.  <i>G10D 3/06</i> ( 2006.01 )                      (45) 22.05.2014                      (72) Duff, John                      (74) John Duff</p>	<p>(71) Pro-Active Games Pty Ltd                      (11) AU-A-2014100390                      (21) 2014100390 (22) 17.04.2014                      (54) Tickets and System for Lottery Games                      (51) Int. Cl.  <i>A63F 3/06</i> ( 2006.01 )  <i>G07C 15/00</i> ( 2006.01 )                      (45) 22.05.2014                      (62) 2013100991                      (72) Holden, Robert; Hodges, Christopher Joseph Colin                      (74) Cullens Patent and Trade Mark Attorneys</p>	<p>(71) Soar, K.                      (11) AU-A-2014100384                      (21) 2014100384 (22) 16.04.2014                      (54) Portable Lamp                      (51) Int. Cl.  <i>F21L 4/04</i> ( 2006.01 )                      (45) 22.05.2014                      (72) Soar, Keith                      (74) Morcom Pernat</p>
<p>(71) Kent, D.                      (11) AU-A-2014100373                      (21) 2014100373 (22) 14.04.2014                      (54) Leveraging Tool                      (51) Int. Cl.  <i>A01B 1/16</i> ( 2006.01 )                      (45) 22.05.2014                      (72) Kent, Dale                      (74) Elliptic Legal &amp; Patent Services</p>	<p>(71) Pujiang Jianfeng Environmental Science and Technology Co., Ltd                      (11) AU-A-2014100396                      (21) 2014100396 (22) 21.04.2014</p>	<p>(71) Techtronic Outdoor Products Technology Limited                      (11) AU-A-2014100389                      (21) 2014100389 (22) 17.04.2014                      (54) Reciprocating power tools                      (51) Int. Cl.  <i>A01G 3/053</i> ( 2006.01 )                      (31) 201320776120.1 (32) 29.11.13 (33) CN                      (45) 22.05.2014                      (72) WANG, Yulong; CHEN, Lv                      (74) Griffith Hack</p>
<p>(71) Linc Energy Ltd                      (11) AU-A-2014100353</p>	<p>(71) Pujiang Jianfeng Environmental Science and Technology Co., Ltd                      (11) AU-A-2014100396                      (21) 2014100396 (22) 21.04.2014</p>	<p>(71) Tongxiang City XiaoYa E-Commerce Co., Ltd.                      (11) AU-A-2014100400                      (21) 2014100400 (22) 21.04.2014</p>



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

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 (51) Int. Cl.  
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     **A21D 13/00** ( 2006.01 )  
 (45) 22.05.2014  
 (62) 2013100586  
 (72) Vartuli, Anthony John; Woods, Adam  
     Trevor  
 (74) Madderns Patent & Trade Mark Attor-  
     neys

## Numerical Index

2014100345	MARTIN-BROWER AUSTRALIA PTY. LTD.
2014100353	Linc Energy Ltd
2014100358	Beecroft, C.
2014100373	Kent, D.
2014100378	Blevins, D.
2014100384	Soar, K.
2014100385	Tucker, T.
2014100388	Woods, A.; Vartuli, A.
2014100389	Techtronic Outdoor Products Technology Limited
2014100390	Pro-Active Games Pty Ltd
2014100393	Maries, P.
2014100394	Brown, D.
2014100395	Duff, J.
2014100396	Pujiang Jianfeng Environmental Science and Technology Co., Ltd
2014100397	Pujiang Jianfeng Environmental Science and Technology Co., Ltd
2014100398	Pujiang Jianfeng Environmental Science and Technology Co., Ltd
2014100400	Tongxiang City XiaoYa E-Commerce Co., Ltd.

IPC Index

<b><u>A01B 1 /-</u></b>	<b><u>E03B 7 /-</u></b>
2014100373	2014100358
<b><u>A01G 3 /-</u></b>	<b><u>E21B 43 /-</u></b>
2014100389	2014100353
<b><u>A21D 13 /-</u></b>	<b><u>F21L 4 /-</u></b>
2014100388	2014100384
<b><u>A24F 19 /-</u></b>	<b><u>F21V 1 /-</u></b>
2014100398	2014100396
<b><u>A63F 3 /-</u></b>	<b><u>G03B 17 /-</u></b>
2014100390	2014100394
<b><u>B29C 33 /-</u></b>	<b><u>G07C 15 /-</u></b>
2014100345	2014100390
<b><u>B41J 11 /-</u></b>	<b><u>G08B 21 /-</u></b>
2014100345	2014100378
<b><u>B41J 13 /-</u></b>	<b><u>G08B 23 /-</u></b>
2014100345	2014100400
<b><u>B41L 43 /-</u></b>	<b><u>G10D 3 /-</u></b>
2014100345	2014100395
<b><u>B65C 9 /-</u></b>	<b><u>H02J 11 /-</u></b>
2014100345	2014100385
<b><u>B65D 43 /-</u></b>	<b><u>H02J 13 /-</u></b>
2014100397	2014100385
<b><u>B65F 1 /-</u></b>	<b>No IPC Mark</b>
2014100397	
<b><u>B65F 7 /-</u></b>	
2014100397	
<b><u>B65H 31 /-</u></b>	
2014100345	
<b><u>B65H 45 /-</u></b>	
2014100345	
<b><u>C10J 3 /-</u></b>	
2014100353	
<b><u>C10K 1 /-</u></b>	
2014100353	
<b><u>E01F 9 /-</u></b>	
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PCT applications which have entered the National Phase

Name Index

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<p>(71) 9Dot Solutions (Pty) Ltd                      (11) AU-A-2011379178                      (21) 2011379178 (22) 10.10.2011                      (54) Container handling method and apparatus                      (51) Int. Cl.  <i>B66F 9/02</i> ( 2006.01 )  <i>B65G 65/23</i> ( 2006.01 )  <i>B66C 1/68</i> ( 2006.01 )  <i>B66F 9/065</i> ( 2006.01 )                      (87) WO2013/056272                      (43) 18.04.2013                      (72) Van Zyl, Petrus Johannes Adriaan; Jacobs, Arnoldus Francois                      (74) Madderns Patent &amp; Trade Mark Attorneys</p>	<p>(71) Adaptive Biotechnologies Corporation; Fred Hutchinson Cancer Research Center                      (11) AU-A-2012325791                      (21) 2012325791 (22) 19.10.2012                      (54) Quantification of adaptive immune cell genomes in a complex mixture of cells                      (51) Int. Cl.  <i>C12Q 1/68</i> ( 2006.01 )  <i>C12N 15/11</i> ( 2006.01 )                      (87) WO2013/059725                      (31) 61/550,311 (32) 21.10.11 (33) US                      (43) 25.04.2013                      (72) Robins, Harlan S.; Livingston, Robert J.; Bielas, Jason H.                      (74) Spruson &amp; Ferguson</p>	<p>(71) AGR Subsea AS                      (11) AU-A-2012336425                      (21) 2012336425 (22) 25.10.2012                      (54) Method and device for riserless drilling fluid recovery                      (51) Int. Cl.  <i>E21B 7/20</i> ( 2006.01 )  <i>E21B 33/035</i> ( 2006.01 )  <i>E21B 33/043</i> ( 2006.01 )                      (87) WO2013/070084                      (31) 20111534 (32) 08.11.11 (33) NO                      (43) 16.05.2013                      (72) Eikemo, Bernt                      (74) Freehills Patent Attorneys</p>
<p>(71) Abaxis, Inc.                      (11) AU-A-2012340722                      (21) 2012340722 (22) 20.11.2012                      (54) Signal amplification in lateral flow and related immunoassays                      (51) Int. Cl.  <i>G01N 33/543</i> ( 2006.01 )  <i>G01N 33/53</i> ( 2006.01 )                      (87) WO2013/078227                      (31) 61/562,302 (32) 21.11.11 (33) US                      (43) 30.05.2013                      (72) Cuesico, Cristina; Walker, Jeremy; Mehra, Rajesh K.; Aron, Kenneth P.; Bleile, Dennis M.                      (74) Pizzeys</p>	<p>(71) Advance Lithium Projects Ltd                      (11) AU-A-2012330712                      (21) 2012330712 (22) 01.11.2012                      (54) Processes for metal ions removal of from aqueous solutions                      (51) Int. Cl.  <i>C22B 3/00</i> ( 2006.01 )  <i>C22B 26/12</i> ( 2006.01 )                      (87) WO2013/065050                      (31) 61/555,024 (32) 03.11.11 (33) US                      (43) 10.05.2013                      (72) Lipp, Jonathan; Grinbaum, Baruch                      (74) Freehills Patent Attorneys</p>	<p>(71) Ahmad, Z.; Remmert, S.; Algammal, M.; Qatar Foundation; Myers, C.; Abdelzaher, O.; Ahmed, S.; RasGas Company Limited                      (11) AU-A-2012332346                      (21) 2012332346 (22) 02.11.2012                      (54) Well access tools                      (51) Int. Cl.  <i>E21B 47/01</i> ( 2012.01 )  <i>G01V 3/28</i> ( 2006.01 )                      (87) WO2013/067255                      (31) 61/680,359 (32) 07.08.12 (33) US                      61/554,713 02.11.11 US                      (43) 10.05.2013                      (72) Ahmed, Shehab; Algammal, Mohammad Fouad; Abdelzaher, Omar                      (74) Pizzeys</p>
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**F16L 1/26** ( 2006.01 )  
**F16L 13/02** ( 2006.01 )  
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**G02B 6/132** ( 2006.01 )  
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(51) Int. Cl.  
*A63B 21/02* ( 2006.01 )  
(87) WO2013/070855  
(31) 13/473,766 (32) 17.05.12 (33) US  
100140909 09.11.11 TW  
(43) 16.05.2013  
(72) Lee, Yuta; Yang, Po-Ming  
(74) Freehills Patent Attorneys

Numerical Index

2011253364	Endo Optiks Corporation	2012317119	Samsung Electronics Co., Ltd.
2011281081	Illinois Tool Works Inc.	2012318471	Pisces Therapeutics LLC
2011377665	Mitsubishi Electric Corporation	2012318484	BVW Holding AG
2011377869	Buhler AG	2012318520	Davidson, L.; Ladron de Guevara, C.
2011378746	E+Building Products Pty Ltd	2012318528	Boral IP Holdings (Australia) Pty Limited
2011378761	Halliburton Energy Services, Inc.	2012318567	Expression Pathology, Inc.
2011378996	Sandvik Mining and Construction Oy	2012318580	Gilead Calistoga LLC
2011379178	9Dot Solutions (Pty) Ltd	2012318586	Nevro Corporation
2011379313	Nokia Corporation	2012318590	Expression Pathology, Inc.
2011379335	Schneider Electric IT Corporation	2012318657	MetalForming, Inc.
2011379368	Schneider Electric IT Corporation	2012318664	The Trustees of Columbia University in the City of New York
2011379627	Expermed S.A.	2012318670	Institute for Hepatitis and Virus Research
2011379630	Hans Oetiker AG Maschinen- und Apparatefabrik	2012318690	ExxonMobil Research and Engineering Company
2011379922	Draka Comteq BV	2012318694	Janus Biotherapeutics, Inc.; Lipford, G.; Zepp, C.
2011379996	Husqvarna AB	2012318736	The Regents of the University of California
2011379997	Husqvarna AB	2012318763	Riley, M.
2011380002	Husqvarna AB	2012318851	Invacare Corporation
2011380236	Director General, Defence Research & Development Organisation	2012318854	Bitanimate, Inc.
2011380248	Smith & Nephew plc	2012318896	The University of North Carolina at Chapel Hill
2011380272	Nokia Corporation	2012318911	Pentair Water Pool and Spa, Inc.
2011380282	SCA Hygiene Products AB	2012318934	Dopp, R.
2011380338	Rack Studs Limited	2012319027	Gartay LLC
2011380412	QUALCOMM Incorporated	2012319128	D.A. Nolt, Inc.
2011380539	Compagnie Generale des Etablissements Michelin; Michelin Recherche et Technique S.A.	2012319183	Biomimmedica, Inc.
2011380540	Compagnie Generale des Etablissements Michelin; Michelin Recherche et Technique S.A.	2012319188	The Trustees of Columbia University in the City of New York; Sloan-Kettering Institute for Cancer Research
2011380572	Korea Electric Power Corporation	2012319228	Telefonaktiebolaget L M Ericsson (publ)
2011380929	Guven, A.	2012319265	Isa Pharmaceuticals B.V.
2011381034	Halliburton Energy Services, Inc.	2012319291	Hanmi Science Co., Ltd.
2011381036	Halliburton Energy Services, Inc.	2012319846	Kuraray Co., Ltd.
2011381058	Halliburton Energy Services, Inc.	2012320060	SIS Resources Ltd.
2011381073	The Regents of the University of California	2012320151	Omer, D.
2011381327	Xi'an Sunward Aerospace Material Co., Ltd.	2012320224	Omnilab srl; Otto, C.
2011381567	Knowaste International LLC	2012320231	Balltec Limited
2011382248	Thomson Licensing	2012320237	Paradigm Flow Services Limited
2011382467	Thomson Licensing	2012320260	Femtonics Kft.
2011382468	Colgate-Palmolive Company	2012320270	QinetiQ Limited
2011382469	Colgate-Palmolive Company	2012320281	Barclays Bank PLC
2011382648	Halliburton Energy Services, Inc.	2012320366	Sandvik Mining and Construction Oy
2011383290	Landmark Graphics Corporation	2012320368	Sandvik Mining and Construction Oy
2011383308	Colgate-Palmolive Company	2012320382	Syngenta Participations AG
2011383310	Colgate-Palmolive Company	2012320407	Bicycle Therapeutics Limited
2011383312	Colgate-Palmolive Company	2012320538	Ericsson Modems SA
2011383314	Hill's Pet Nutrition, Inc.	2012320554	Bayer Intellectual Property GmbH
2011383326	Colgate-Palmolive Company	2012320787	Philip Morris Products S.A.
2011383327	Colgate-Palmolive Company	2012320788	Philip Morris Products S.A.
2011383480	Mitsubishi Heavy Industries, Ltd.	2012320924	Borealis AG
2011383737	Hill's Pet Nutrition, Inc.	2012321030	Sgombich Perez, J.
2012251537	Akzo Nobel Coatings International B.V.	2012321049	Fine Gold Recovery Pty Ltd
2012271291	Hay, M.; Hay, F.	2012321054	Chapman, P.
2012314039	MEMCO Limited	2012321057	Hunwick, R.
2012314230	Spotless Tea Bag Oy	2012321061	Vanderick, F.
2012314283	Consejo Superior de Investigaciones Cientificas (CSIC)	2012321115	Xiong, N.; Hendrickson, W.; Iverson, K.; Bowman, R.; Palaikis, L.; EarthClean Corporation; Moberg, O.; Rueb, C.; Nelson, A.
2012314450	Welltec A/S	2012321198	American Sterilizer Company
2012315435	Mechanical System Dynamics Pty Ltd	2012321370	Ecomb AB (Publ)
2012315595	Becton, Dickinson and Company	2012322040	Manufacturing Resources International, Inc.
2012315699	Bluebird Bio, Inc.	2012322509	Arvia Technology Limited
2012315728	ELC Management LLC	2012322521	University of Dundee
2012316085	Emory University	2012322566	Arthroplastie Diffusion; Silvestre, C.; Roussouly, P.; Vallese, P.; Hilmi, R.
2012316391	RA Brands, L.L.C.	2012322706	Teva Pharmaceutical Industries Ltd.
2012316865	BD Kiestra B.V.	2012322723	Cequent Consumer Products, Inc.
2012316878	Chen, X.; Invert Robotics Limited; Davies, T.; Taylor, A.; Somerville, L.; Robertson, J.; Sachdeva, B.	2012322782	Morgan State University
2012316913	Samsung Electronics Co., Ltd.; Samsung Electronics Co., Ltd.	2012322901	neoSurgical Limited
2012317099	Poongsan Corporation	2012323305	Ampio Pharmaceuticals, Inc.

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

2012323320	Ampio Pharmaceuticals, Inc.	2012329098	Allergan, Inc.
2012323345	Teva Pharmaceutical Industries Ltd.	2012329458	Nippon Steel & Sumitomo Metal Corporation
2012323349	Teva Pharmaceutical Industries Ltd.	2012329585	Savchuk, N.; Ivashchenko, A.; Ivachtchenko, A.
2012323351	Teva Pharmaceutical Industries Ltd.	2012329913	Astellas Pharma Inc.
2012323633	Zhang, J.; Beijing 3-D Ortho Base Invention S & T Co., Ltd	2012330064	Hisamitsu Pharmaceutical Co., Inc.
2012323656	Beijing Tongyizhong Specialty Fibre Technology & Development Co., Ltd	2012330090	Nippon Suisan Kaisha, Ltd.
2012324411	Dayco Europe S.r.l.	2012330273	Takazono Technology Incorporated
2012324517	Torrent Pharmaceuticals Limited	2012330384	Shell Internationale Research Maatschappij B.V.
2012324635	Shopitize Limited	2012330389	Shell Internationale Research Maatschappij B.V.
2012324639	Oxford Nanopore Technologies Limited	2012330454	Nehls, R.
2012324641	Orthox Limited	2012330525	Microbial Chemistry Research Foundation
2012324644	Cell Medica Limited	2012330712	Advance Lithium Projects Ltd
2012324711	Nexans	2012330802	BASF SE
2012324783	Terex GB Limited	2012330817	Oslo universitetssykehus HF
2012324848	Philip Morris Products S.A.	2012330833	Azoulay, Y.
2012324911	Universiteit Gent	2012330892	DockOn AG
2012325601	Dalhousie University	2012331054	Bombardier Transportation GmbH
2012325664	Solar Systems Pty Ltd	2012331068	Pierre Fabre Medicament
2012325697	Decimadx, LLC	2012331089	Bayer Pharma Aktiengesellschaft; Bayer Intellectual Property GmbH
2012325768	Exelixis, Inc.	2012331104	NovioGendix Research B.V.
2012325791	Adaptive Biotechnologies Corporation; Fred Hutchinson Cancer Research Center	2012331118	Rhodia Operations
2012325801	Mercator MedSystems, Inc.	2012331125	Novartis AG
2012326010	Micell Technologies, Inc.	2012331235	Philip Morris Products S.A.
2012326091	Schwab, J.; Apollo Endosurgery, Inc.; Dominguez, Z.; Franklin, E.	2012331256	Syngenta Participations AG
2012326106	Herzog Railroad Services, Inc.	2012331282	Bayer Intellectual Property GmbH
2012326201	St. Teresa Medical, Inc.; Messina, P.; Olson, C.; Jackson, B.	2012331283	Bayer Intellectual Property GmbH
2012326209	Pilofocus, Inc.	2012331286	Bayer Intellectual Property GmbH
2012326562	GOJO Industries, Inc.	2012331395	Urquima, S. A.
2012326819	KT Corporation	2012331422	Crown Packaging Technology, Inc
2012326872	KT Corporation	2012331436	Mayer, F.
2012326873	KT Corporation	2012331646	Institut Pasteur de Lille; Institut National de la Sante et de la Recherche Medicale (INSERM); National University of Singapore
2012326895	KT Corporation	2012331680	Telefonaktiebolaget L M Ericsson (publ)
2012326978	Otsuka Pharmaceutical Co., Ltd.	2012331702	Enceladus Pharmaceuticals B.V.
2012327145	Takazono Technology Incorporated	2012331750	Hanmi Science Co., Ltd.
2012327277	BASF SE	2012331963	Shenzhen Promotion Concept Co. Ltd.
2012327629	China Petroleum & Chemical Corporation; Beijing Research Institute of Chemical Industry, China Petroleum & Chemical Corporation	2012332048	Shaw, J.
2012327765	Deng, Y.	2012332081	ZBB Energy Corporation
2012327780	Peking University Shenzhen Graduate School	2012332111	Beta Cat Pharmaceuticals, LLC
2012327916	Sooft Italia SpA	2012332123	ZBB Energy Corporation
2012327971	Arkling Limited	2012332131	WiTricity Corporation
2012328132	MBDA UK Limited	2012332141	RNR IP Holdings, LLC
2012328146	University Of Exeter	2012332206	Digital Lumens Incorporated
2012328156	BAE Systems plc	2012332211	Salix Pharmaceuticals, Ltd.
2012328167	Astex Therapeutics Limited	2012332215	QIAGEN Gaithersburg, Inc.
2012328170	Astex Therapeutics Limited	2012332233	Seno Medical Instruments, Inc.
2012328407	Case Western Reserve University	2012332242	Qualcomm Incorporated
2012328426	Weatherford/Lamb, Inc.; Pons, V.	2012332260	FLSmith A/S
2012328476	Vanderbilt University	2012332263	Novartis AG
2012328509	DocuSign, Inc.	2012332269	Memorial Sloan-Kettering Cancer Center
2012328524	IntegrityBio Inc.	2012332294	Allergan, Inc.
2012328526	Lumena Pharmaceuticals, Inc	2012332297	GlaxoSmithKline Intellectual Property (No.2) Limited
2012328570	Massachusetts Institute of Technology	2012332304	Seno Medical Instruments, Inc.
2012328583	The Board of Trustees of the University of Illinois	2012332325	Easel Biotechnologies, LLC
2012328605	Ampio Pharmaceuticals, Inc.	2012332341	CNC Router Parts, LLC
2012328608	Topsy Labs, Inc.	2012332343	Syngenta Participations AG
2012328720	W.L. Gore & Associates, Inc.	2012332346	Ahmad, Z.; Remmert, S.; Algammal, M.; Qatar Foundation; Myers, C.; Abdelzaher, O.; Ahmed, S.; RasGas Company Limited
2012328776	Exogenesis Corporation	2012332368	F. Hoffmann-La Roche AG
2012328880	Halozyme, Inc.	2012332410	Microsoft Corporation
2012328917	AbbVie Inc.	2012332413	Microsoft Corporation
2012328956	AudioEye, Inc.	2012332444	Qualcomm Incorporated
2012328963	United States Gypsum Company	2012332456	Nelson Medical Enterprises, LLC
2012328981	Corning Incorporated	2012332481	Invisis Pharmaceuticals Inc.
2012329007	Ethicon, Inc.	2012332511	Microsoft Corporation
2012329037	Allergan, Inc.	2012332514	Microsoft Corporation
2012329073	Sustainable Energy Solutions, LLC	2012332567	Qualcomm Incorporated
		2012332568	Cortex Composites, LLC
		2012332574	The Johns Hopkins University

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

2012332587	Bionomics, Inc.	2012336349	Chevron U.S.A. Inc.
2012332588	Bionomics, Inc.	2012336353	Ideal Implant Incorporated
2012332590	Bionomics, Inc.	2012336425	AGR Subsea AS
2012332593	Bionomics, Inc.	2012336488	Bluemarine Offshore Yard Service B.V.
2012332626	Google Inc.	2012337170	Nitto Denko Corporation
2012332661	Dow Agrosciences LLC	2012337206	Kyorin Pharmaceutical Co., Ltd.
2012332668	Dow AgroSciences LLC	2012337249	Tip Tap, Inc.
2012332670	NCH Corporation	2012337260	ABB Technology AG
2012332673	NCH Corporation	2012337341	Caterpillar Inc.
2012332678	3M Innovative Properties Company	2012337617	LG Electronics Inc.
2012332702	Novozymes Bioag A/S	2012337620	LG Electronics Inc.
2012332715	Hubrig, J.; Dooley, J.	2012337621	LG Electronics Inc.
2012332771	Medtronic Navigation, Inc.	2012337721	National University Corporation Tokyo Medical and Dental University; The University of Tokyo; NanoCarrier Co., Ltd.
2012332839	Becton, Dickinson and Company	2012338245	Sato Holdings Kabushiki Kaisha
2012332851	ExxonMobil Upstream Research Company	2012338455	BASF Plant Science Company GmbH
2012332859	MedImmune, LLC	2012338554	The University of Nottingham
2012332860	Honeywell International Inc.	2012338571	Novacta Biosystems Limited; Cantab Anti-Infectives Limited
2012332901	Excelsior Medical Corporation	2012338741	DSM IP Assets B.V.
2012332920	Ball Corporation	2012338829	Sanofi-Aventis Deutschland GmbH
2012332991	Schlumberger Technology B.V.	2012338873	Essilor International (Compagnie Generale d'Optique)
2012333061	Apple Inc.	2012338881	Thomson Licensing
2012333088	eBay, Inc.	2012339416	Ma, Y.
2012333172	Intel Corporation	2012339559	Ingenieria, Computacion y Comunicaciones SoluNova Ltda.
2012333237	Intel Corporation	2012339615	Commonwealth Scientific and Industrial Research Organisation
2012333239	Intel Corporation	2012339624	Commonwealth Scientific and Industrial Research Organisation
2012333448	Otsuka Pharmaceutical Co., Ltd.	2012339680	Precision Dynamics Corporation
2012333477	Kyowa Hakko Kirin Co., Ltd.	2012339870	Merck Sharp & Dohme Corp.
2012333542	Nippon Steel & Sumikin Coated Sheet Corporation	2012339880	Amazon Technologies, Inc.
2012333567	Nihon Tokushu Toryo Co., Ltd.	2012339926	General Electric Company
2012333924	Idemitsu Kosan Co.,Ltd.	2012340002	Raytheon Company
2012333968	Bombardier Transportation GmbH	2012340015	Pamlab, L.L.C.; The General Hospital Corporation
2012333971	Bombardier Transportation GmbH	2012340159	Alnylam Pharmaceuticals
2012334065	Grunenthal GmbH	2012340175	Amyris, Inc.
2012334066	Grunenthal GmbH	2012340238	Google Inc.
2012334068	Grunenthal GmbH	2012340338	Allison Transmission, Inc.
2012334092	Wobben Properties GmbH	2012340393	OncoCyte Corporation
2012334214	Stella ApS	2012340483	Maruzen Petrochemical Co., Ltd.; Metton America, Inc.
2012334490	JENOPTIK Robot GmbH	2012340622	The Board of Regents of The University of Texas System
2012334808	ResMed Limited	2012340722	Abaxis, Inc.
2012334813	Palfinger AG	2012341032	Key Technology, Inc.
2012334818	Orica International Pte Ltd	2012342032	BASF Plant Science Company GmbH
2012334955	SkyHawke Technologies, LLC.	2012342104	BASF Plant Science Company GmbH
2012334982	Suneris Inc.	2012342114	Evolva SA
2012335072	Welch Allyn, Inc.	2012342250	Dyson Technology Limited
2012335134	Google Inc.	2012342264	McLean Cleaning Ltd
2012335196	Cipriani, G.	2012342456	Novozymes A/S
2012335208	Novartis AG	2012342474	Bayer Intellectual Property GmbH
2012335280	Scinopharm Taiwan, Ltd.	2012342482	Inserm (Institut National de la Sante et de la Recherche Medicale); CNRS (Centre National de la Recherche Scientifique); Universite de Strasbourg
2012335510	General Mills, Inc.	2012342551	James Hardie Technology Limited
2012335548	Energesis Pharmaceuticals, Inc.	2012342596	DSM IP Assets B.V.
2012335568	Crayola LLC	2012342667	Steag Power Minerals GmbH; Kronos International, Inc.
2012335569	SureTint Technologies, LLC	2012342682	Life Sciences Research Partners vzw; F. Hoffmann-La Roche AG; VIB VZW
2012335596	Regeneron Pharmaceuticals, Inc.	2012342702	Wobben Properties GmbH
2012335714	Vertex Pharmaceuticals Incorporated	2012342804	Crown Packaging Technology, Inc
2012335797	ZMI Electronics, Ltd.	2012342823	Bombardier Transportation GmbH
2012335806	J&M Shuler, Inc.	2012343668	Saipem S.A.
2012335827	Picosys Incorporated, a Corporation of The State of California - DBA Invenios.	2012343902	Akzo Nobel Chemicals International B.V.
2012335978	Arena Pharmaceuticals, Inc.	2012344121	Matia Robotics Mekatronik Sistemler AR-GE Muhendislik Yazilim Sanayi ve Ticaret Anonim Sirketi
2012335980	Sunovion Pharmaceuticals Inc.	2012344266	Borealis AG
2012335991	LifeCell Corporation	2012344736	Technological Resources Pty Limited
2012336009	Deb Group Ltd.; Alper, P.		
2012336017	Qualcomm Incorporated		
2012336023	Qualcomm Incorporated		
2012336040	Illumina, Inc.		
2012336069	MedImmune, LLC		
2012336112	SPX Cooling Technologies, Inc.		
2012336130	SPX Cooling Technologies, Inc.		
2012336274	Chevron U.S.A. Inc.		
2012336325	Itron, Inc.		
2012336326	Itron, Inc.		
2012336328	Itron, Inc.		

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

2012345254	Tokuyama Sekisui Co., Ltd.; Sekisui Chemical Hokkaido Co., Ltd.; Sekisui Chemical Co., Ltd.	2012374052	Cytec Technology Corp.
2012345255	Tokuyama Sekisui Co., Ltd.; Sekisui Chemical Co., Ltd.	2013205131	Farritor, S.; Board of Regents of the University of Nebraska
2012345447	Image Limited; Anderson, T.	2013206856	Jiandi, Z.
2012345503	BioSigma S.A.	2013208217	Google Inc.
2012345565	Geco Technology B.V.	2013208271	KCL Licensing, Inc.
2012345588	NeoChord, Inc.; Peters, T.; Zentgraf, J.	2013214446	Siemens Aktiengesellschaft
2012345840	PACCAR Inc	2013214742	Engineered Plastics Inc.
2012345928	Precision Dynamics Corporation	2013221272	Enphase Energy, Inc.
2012345935	Emerson Process Management Regulator Technologies, Inc.	2013224711	WWTT Technology China
2012346010	Viswanathan, P.; Zou, C.; Zuora, Inc.	2013224721	WWTT Technology China
2012346314	Alcon Research, Ltd.	2013226484	Chevron U.S.A. Inc.
2012346344	Caterpillar Inc.	2013235755	UOP LLC
2012346393	Stewart, I.; Won-Door Corporation; Smart, R.	2013239793	SR Systems, LLC
2012346422	Caterpillar Inc.	2013252914	Advance Power Technologies, Inc.
2012346484	Crull, J.; Snap-on Incorporated	2013271362	Peach, B.; Universal Enterprises Pty Ltd
2012346585	DeLaval Holding AB	2013286800	Milan, P.
2012347272	Nestec S.A.	2013306316	Tricord Solutions, Inc.
2012347583	Visa International Service Association	2013314173	Yoshidafusa Orimono Co., Ltd.
2012348140	Eli Lilly and Company		
2012348204	Alcon Research, Ltd.		
2012348263	Gerrard, D.; Sadana, A.; Baker Hughes Incorporated; Goodson, J.; Welch, J.		
2012348280	Baker Hughes Incorporated		
2012348311	Eliasz, I.		
2012348327	E. I. du Pont de Nemours and Company		
2012348328	E. I. du Pont de Nemours and Company		
2012348346	Pons, V.; Weatherford/Lamb, Inc.		
2012348377	Apple Inc.		
2012348600	F. Hoffmann-La Roche AG		
2012348904	Qiagen GmbH		
2012349766	Kimberly-Clark Worldwide, Inc.		
2012349855	Singapore Volition Pte Limited		
2012350742	Shell Internationale Research Maatschappij B.V.		
2012350743	Shell Internationale Research Maatschappij B.V.		
2012352050	Halliburton Energy Services, Inc.		
2012352253	Shell Internationale Research Maatschappij B.V.		
2012352834	Baker Hughes Incorporated; Furlan, W.; Gaudette, S.		
2012352906	UOP LLC		
2012352909	Hill's Pet Nutrition, Inc.		
2012353008	DeLaval Holding AB		
2012353108	Samsung Electronics Co., Ltd.		
2012355465	FLSmidth A/S		
2012355716	Sakura Finetek U.S.A., Inc.		
2012355775	Hill's Pet Nutrition, Inc.		
2012355840	OsteoMed L.P.		
2012355881	Alcon Research, Ltd.		
2012356412	Penn Global Assets Limited; St. James, S.		
2012356423	SCA IPLA Holdings Inc.		
2012356588	Solystic		
2012356654	Solystic		
2012356655	Solystic		
2012357001	BASF SE		
2012357339	Shanghai de Novo Pharmatech Co Ltd.		
2012357694	Nautilus Minerals Pacific Pty Ltd		
2012357956	Boehringer Ingelheim International GmbH		
2012358128	Teva Branded Pharmaceutical Products R&D, Inc.		
2012358454	ATLAS ELEKTRONIK GmbH		
2012358475	Teva Branded Pharmaceutical Products R&D, Inc.		
2012359022	Ivantis, Inc.		
2012359827	Sony Corporation		
2012360168	Sentinext Therapeutics Sdn Bhd		
2012361646	Mitsubishi Heavy Industries, Ltd.		
2012362825	Dow AgroSciences LLC		
2012362929	Chevron U.S.A. Inc.		
2012362980	Lexmark International, Inc.		
2012363065	Lexmark International, Inc.		
2012363068	Lexmark International, Inc.		
2012363069	Lexmark International, Inc.		
2012366095	Shandong Weifang Rainbow Chemical Co., Ltd.		
2012368885	Yamaha Hatsudoki Kabushiki Kaisha		

IPC Index

<b><u>A01H 1 /-</u></b>	<b><u>A01N 55 /-</u></b>	<b><u>A24F 47 /-</u></b>	<b><u>A61B 19 /-</u></b>	2012327916	2012326978
2012330802	2012320382	2012320060	2012345588	2012328167	2012328524
2012342032				2012328170	2012334982
		<b><u>A24F 5 /-</u></b>	<b><u>A61B 3 /-</u></b>	2012328476	2012335208
<b><u>A01H 5 /-</u></b>	<b><u>A01P 1 /-</u></b>	2012320060	2012335072	2012328526	2012357956
2012320554	2012320382			2012328605	
2012330802		<b><u>A41D 13 /-</u></b>	<b><u>A61B 5 /-</u></b>	2012329098	<b><u>A61K 48 /-</u></b>
2012332343	<b><u>A01P 13 /-</u></b>	2012320151	2012332233	2012329585	2012318736
2012338455	2012332702		2012335806	2012329913	2012328570
2012342032	2012366095	<b><u>A41D 19 /-</u></b>	2012339624	2012330525	
2012342104		2012321030		2012331089	<b><u>A61K 6 /-</u></b>
	<b><u>A01P 17 /-</u></b>		<b><u>A61B 8 /-</u></b>	2012331125	2012352909
<b><u>A01J 5 /-</u></b>	2012332860	<b><u>A43B 13 /-</u></b>	2012332233	2012331256	
2012353008			2012332304	2012331395	<b><u>A61K 8 /-</u></b>
	<b><u>A01P 21 /-</u></b>	2012330833	2012345588	2012331702	
<b><u>A01J 7 /-</u></b>	2012332702	<b><u>A45C 1 /-</u></b>		2012332368	
2012346585			<b><u>A61F 13 /-</u></b>	2012332574	2011382468
	<b><u>A01P 3 /-</u></b>	2012331436	2012318763	2012333448	2011382469
<b><u>A01K 1 /-</u></b>	2012320382	<b><u>A45C 11 /-</u></b>	2012323320	2012333477	2011383308
2012321054			2012326201	2012334065	2011383310
2012346585	<b><u>A23C 9 /-</u></b>	2012331436	2012330064	2012334066	2011383312
	2012347272	<b><u>A45C 13 /-</u></b>		2012334068	2011383326
<b><u>A01K 11 /-</u></b>	<b><u>A23D 9 /-</u></b>	2012346484		2012335280	2011383327
2012330454	2012362825	<b><u>A45D 19 /-</u></b>		2012335714	2012315728
				2012335978	2012325801
<b><u>A01K 31 /-</u></b>	<b><u>A23G 1 /-</u></b>	2012335569		2012335980	2012332294
2012321054	2012347272	<b><u>A45D 44 /-</u></b>	<b><u>A61F 2 /-</u></b>	2012337206	
				2012340159	<b><u>A61K 9 /-</u></b>
<b><u>A01N 25 /-</u></b>	<b><u>A23K 1 /-</u></b>	2012335569	2012322566	2012348140	
2012320382	2011383314		2012326209	2012357339	2011379627
2012332661	2011383737	<b><u>A47B 7 /-</u></b>	2012328583	2012357956	2012323349
2012332668	2012330090	2012318851	2012336353	2012358128	2012324911
2012332860	2012338741		2012345588	2012358475	2012326978
2012366095	2012352909	<b><u>A47B 71 /-</u></b>	2012359022		2012327916
	2012355775	2012318851		<b><u>A61K 35 /-</u></b>	2012328524
<b><u>A01N 29 /-</u></b>	<b><u>A23L 1 /-</u></b>	2012318851		2012325801	2012329585
2012332860	2012330090		<b><u>A61F 5 /-</u></b>	2012330525	2012331702
	2012347272	<b><u>A47F 7 /-</u></b>	2012323633	2012330525	2012357956
<b><u>A01N 33 /-</u></b>		2012332048	2012326091	2012332269	2012358128
2012332702	<b><u>A23N 17 /-</u></b>	2011380282	2012329007		2012358475
	2012330090			<b><u>A61K 38 /-</u></b>	
<b><u>A01N 37 /-</u></b>	<b><u>A23P 1 /-</u></b>	<b><u>A47K 10 /-</u></b>	<b><u>A61G 12 /-</u></b>	2012318736	<b><u>A61L 15 /-</u></b>
2012319188	2012330090	2012318851	2012338245	2012323305	2012326201
2012323345				2012326201	2012334982
2012332702	<b><u>A23Q 1 /-</u></b>	<b><u>A47K 5 /-</u></b>	<b><u>A61G 5 /-</u></b>	2012328407	
	2012330090	2012326562	2012344121	2012328880	<b><u>A61L 2 /-</u></b>
<b><u>A01N 39 /-</u></b>	2012347272			2012329585	2011380248
2012366095		<b><u>A61B 1 /-</u></b>	<b><u>A61J 3 /-</u></b>	2012338571	2012321198
	<b><u>A24D 1 /-</u></b>	2011253364	2012330273	2012342456	
<b><u>A01N 43 /-</u></b>	2012320787	2012335072		<b><u>A61K 39 /-</u></b>	<b><u>A61L 24 /-</u></b>
2012331282	2012320788		<b><u>A61K 31 /-</u></b>	2012318664	2012319183
2012331283	2012324848	<b><u>A61B 17 /-</u></b>	2011379627	2012319265	
2012332211			2012314283	2012328146	<b><u>A61L 27 /-</u></b>
2012332702	<b><u>A24D 3 /-</u></b>	2012322901	2012316085	2012328524	2012324641
	2012324848	2012326209	2012318471	2012328917	2012328583
<b><u>A01N 47 /-</u></b>		2012345588	2012318580	2012331646	2012332294
2012332574		2012348204	2012318670	2012332587	2012335991
2012332702		2012355840	2012318694	2012332588	
			2012319291	2012332859	<b><u>A61M 1 /-</u></b>
			2012322521	2012335208	2011380248
			2012322706	2012335596	2013208271
			2012323305	2012336069	
			2012323349	2012360168	<b><u>A61M 16 /-</u></b>
			2012323351		2012334808
			2012324517	<b><u>A61K 47 /-</u></b>	
			2012326978	2012324911	
			2012327780		



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

<b><u>A61M 25 /-</u></b>	<b><u>A61P 31 /-</u></b>	<b><u>A61Q 19 /-</u></b>	<b><u>B01F 3 /-</u></b>	<b><u>B23K 103 /-</u></b>	2012328963 2012345254 2012345255
2012345588	2012316085 2012329585 2012335208 2012337206	2011383308 2011383310 2011383312 2012332294	2012336112	2012335827	
<b><u>A61M 31 /-</u></b>			<b><u>B01J 19 /-</u></b>	<b><u>B23K 26 /-</u></b>	<b><u>B29C 59 /-</u></b>
2012326010			2012321057	2012335827	2012331422
<b><u>A61M 39 /-</u></b>	<b><u>A61P 33 /-</u></b>	<b><u>A61Q 5 /-</u></b>	<b><u>B01J 20 /-</u></b>	<b><u>B23Q 3 /-</u></b>	<b><u>B29C 65 /-</u></b>
2012326091	2012316085 2012331256	2011383308 2012315728	2011380572 2012322509	2012332341	2012342804
<b><u>A61M 5 /-</u></b>	<b><u>A61P 35 /-</u></b>	<b><u>A62B 18 /-</u></b>	<b><u>B01L 3 /-</u></b>	<b><u>B25B 13 /-</u></b>	<b><u>B29K 27 /-</u></b>
2012332839 2012332901 2012338829	2012316085 2012318580 2012327780 2012328167 2012328170 2012332368 2012332588 2012333477 2012335596 2012335714 2012335980 2012357339	2012339559	2012315595 2012320224 2012336040	2012339416	2012345254 2012345255
<b><u>A61N 1 /-</u></b>		<b><u>A62C 2 /-</u></b>	<b><u>B01L 9 /-</u></b>	<b><u>B25B 23 /-</u></b>	<b><u>B29L 9 /-</u></b>
2012318586		2011378746	2012315595	2012339416	2012345254
<b><u>A61P 1 /-</u></b>		<b><u>A62C 35 /-</u></b>	<b><u>B02C 21 /-</u></b>	<b><u>B25B 28 /-</u></b>	<b><u>B32B 13 /-</u></b>
2011379627 2012328526 2012335714		2012320237	2012324783	2013306316	2012318528
<b><u>A61P 11 /-</u></b>	<b><u>A61P 37 /-</u></b>	<b><u>A62D 1 /-</u></b>	<b><u>B02C 4 /-</u></b>	<b><u>B25C 1 /-</u></b>	<b><u>B32B 18 /-</u></b>
2012335714 2012358128 2012358475	2012327780 2012331646 2012332297 2012332368 2012357339	2012321115	2012355465	2013306316	2012318528
<b><u>A61P 13 /-</u></b>		<b><u>A63B 21 /-</u></b>	<b><u>B05C 5 /-</u></b>	<b><u>B25C 5 /-</u></b>	<b><u>B32B 27 /-</u></b>
2012329913		2012319027 2012335797	2012328963	2013306316	2012318528 2012332568 2012333567 2012349766
<b><u>A61P 19 /-</u></b>	<b><u>A61P 43 /-</u></b>	<b><u>A63B 23 /-</u></b>	<b><u>B05D 5 /-</u></b>	<b><u>B25D 9 /-</u></b>	<b><u>B32B 5 /-</u></b>
2012323305 2012329913	2012329913 2012330525 2012331125	2012319027	2012333567	2013306316	2012332568
<b><u>A61P 25 /-</u></b>	<b><u>A61P 5 /-</u></b>	<b><u>A63H 27 /-</u></b>	<b><u>B05D 7 /-</u></b>	<b><u>B27N 3 /-</u></b>	<b><u>B32B 9 /-</u></b>
2012323349 2012328476 2012332269 2012335714 2012348140	2012331089	2012331963	2012319846	2012357001	2012319846
<b><u>A61P 27 /-</u></b>	<b><u>A61P 9 /-</u></b>	<b><u>B01D 15 /-</u></b>	<b><u>B06B 1 /-</u></b>	<b><u>B28B 1 /-</u></b>	<b><u>B60C 1 /-</u></b>
2012329098 2012333448 2012335714	2012327780 2012329913	2011381567	2012325601	2012318528	2011380540
<b><u>A61P 29 /-</u></b>	<b><u>A61Q 11 /-</u></b>	<b><u>B01D 33 /-</u></b>	<b><u>B07B 1 /-</u></b>	<b><u>B28B 19 /-</u></b>	<b><u>B60C 11 /-</u></b>
2012318580 2012327780 2012331702 2012333477 2012334065 2012334066 2012334068 2012335980	2011382468 2011382469 2011383308 2011383310 2011383326 2011383327 2012352909	2012332260	2012324783	2012328963	2011380539
	<b><u>A61Q 17 /-</u></b>	<b><u>B01D 53 /-</u></b>	<b><u>B07B 13 /-</u></b>	<b><u>B28B 23 /-</u></b>	<b><u>B60D 1 /-</u></b>
<b><u>A61P 3 /-</u></b>	2011382468 2011383308 2011383312	2011380572 2012321057 2012328720 2012330384 2012330389 2012337170	2012344736	2012332568	2012315435 2012322723
2012318736 2012324517 2012335714		<b><u>B01D 61 /-</u></b>	<b><u>B07C 1 /-</u></b>	<b><u>B28B 7 /-</u></b>	<b><u>B60K 17 /-</u></b>
		2012327971 2012332715	2012356654	2012332568	2012346344 2012346422
		<b><u>B01D 71 /-</u></b>	<b><u>B07C 3 /-</u></b>	<b><u>B29B 17 /-</u></b>	<b><u>B60L 5 /-</u></b>
		2012337170	2012356655	2011380929	2012331054 2012333968 2012333971
		<b><u>B01D 9 /-</u></b>	<b><u>B07C 5 /-</u></b>	<b><u>B29B 7 /-</u></b>	<b><u>B60L 7 /-</u></b>
		2012329037	2012344736	2011380929	2012339926
			<b><u>B08B 9 /-</u></b>	<b><u>B29C 45 /-</u></b>	<b><u>B60M 1 /-</u></b>
			2012320237	2012336488 2012340483	2012333968
			<b><u>B21D 51 /-</u></b>	<b><u>B29C 47 /-</u></b>	
			2012331422	2011380929	

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

2012333971		<b><u>B66C 23 /-</u></b>		<b><u>C07C 50 /-</u></b>	<b><u>C07D 295 /-</u></b>
<b><u>B60M 7 /-</u></b>	<b><u>B65B 61 /-</u></b>	2012334813	<b><u>C07B 45 /-</u></b>	2012332111	2011380236
2012333968	2012331422		2012348328		
2012333971	<b><u>B65B 7 /-</u></b>	<b><u>B66F 9 /-</u></b>	<b><u>C07B 61 /-</u></b>	<b><u>C07C 7 /-</u></b>	<b><u>C07D 333 /-</u></b>
<b><u>B60Q 1 /-</u></b>	2012331422	2011379178	2012348328	2012340483	2012329913
2011379997	2012342804	<b><u>C01B 25 /-</u></b>		<b><u>C07D 207 /-</u></b>	<b><u>C07D 401 /-</u></b>
2011380002	<b><u>B65D 1 /-</u></b>	2012319846	<b><u>C07C 1 /-</u></b>	2012316085	2012319291
<b><u>B61F 5 /-</u></b>	2012332141	<b><u>C01B 3 /-</u></b>	2013235755	2012328570	2012331282
2012329458	<b><u>B65D 39 /-</u></b>	2012330389	<b><u>C07C 215 /-</u></b>	2012333477	2012337206
<b><u>B62D 1 /-</u></b>	2012332141	<b><u>C01B 31 /-</u></b>	2012316085	<b><u>C07D 209 /-</u></b>	2012339870
2011379996	<b><u>B65D 47 /-</u></b>	2012321057	<b><u>C07C 217 /-</u></b>	2012320260	<b><u>C07D 403 /-</u></b>
<b><u>B62D 53 /-</u></b>	2012332141	<b><u>C01B 39 /-</u></b>	2012333477	2012328570	2012318580
2012315435	<b><u>B65D 6 /-</u></b>	2013226484	<b><u>C07C 219 /-</u></b>	<b><u>C07D 213 /-</u></b>	2012328570
<b><u>B62D 55 /-</u></b>	2011380282	<b><u>C01C 1 /-</u></b>	2012333477	2012331256	2012335980
2012316878	<b><u>B65D 63 /-</u></b>	2011383480	<b><u>C07C 225 /-</u></b>	2012331286	<b><u>C07D 405 /-</u></b>
<b><u>B62D 57 /-</u></b>	2011379630	2012321057	2012333477	2012331286	2012335714
2012316878	<b><u>B65D 65 /-</u></b>	<b><u>C01G 39 /-</u></b>	<b><u>C07C 227 /-</u></b>	<b><u>C07D 215 /-</u></b>	<b><u>C07D 407 /-</u></b>
2012344121	2012319846	2012332670	2012316085	2011380236	2012327780
<b><u>B63G 8 /-</u></b>	<b><u>B65D 83 /-</u></b>	2012332673	2012332111	2012325768	2012334065
2012358454	2011380282	<b><u>C02F 1 /-</u></b>	2012322782	<b><u>C07D 223 /-</u></b>	<b><u>C07D 409 /-</u></b>
<b><u>B63H 20 /-</u></b>	<b><u>B65D 85 /-</u></b>	2012322509	2012328570	2012331395	2012329913
2012368885	2012314230	2012327971	<b><u>C07C 229 /-</u></b>	<b><u>C07D 231 /-</u></b>	<b><u>C07D 413 /-</u></b>
<b><u>B63H 21 /-</u></b>	<b><u>B65G 21 /-</u></b>	2012332715	2012328570	2012334065	2012325768
2012368885	2012324783	2012337170	<b><u>C07C 231 /-</u></b>	2012334068	2012327780
<b><u>B63H 25 /-</u></b>	<b><u>B65G 5 /-</u></b>	<b><u>C02F 103 /-</u></b>	2011380236	2012334068	2012329913
2012368885	2012324783	2012327971	2012323349	<b><u>C07D 233 /-</u></b>	2012340622
<b><u>B63H 5 /-</u></b>	<b><u>B65G 65 /-</u></b>	<b><u>C03B 23 /-</u></b>	2012325768	2012328570	<b><u>C07D 417 /-</u></b>
2012368885	2012319128	2012335827	<b><u>C07C 233 /-</u></b>	<b><u>C07D 239 /-</u></b>	2012318670
<b><u>B64B 1 /-</u></b>	<b><u>B65H 1 /-</u></b>	<b><u>C03C 10 /-</u></b>	2012323349	2012327780	2012329913
2012331963	2012356588	2012333924	2012325768	2012331256	<b><u>C07D 453 /-</u></b>
<b><u>B65B 11 /-</u></b>	<b><u>B65H 29 /-</u></b>	<b><u>C03C 3 /-</u></b>	<b><u>C07C 235 /-</u></b>	<b><u>C07D 241 /-</u></b>	2012329913
2012330064	2012356654	2012342667	2012316085	2012328570	<b><u>C07D 471 /-</u></b>
<b><u>B65B 13 /-</u></b>	<b><u>B65H 31 /-</u></b>	<b><u>C03C 10 /-</u></b>	2012335978	2012335978	2012318896
2011281081	2012356654	<b><u>C04B 14 /-</u></b>	<b><u>C07C 237 /-</u></b>	<b><u>C07D 249 /-</u></b>	2012328167
<b><u>B65B 29 /-</u></b>	2012356655	2012328981	2012333477	2012331282	2012328170
2012314230	<b><u>B65H 7 /-</u></b>	<b><u>C04B 20 /-</u></b>	<b><u>C07C 239 /-</u></b>	2012331283	2012328476
<b><u>B65B 39 /-</u></b>	2012356654	2012342667	2012316085	<b><u>C07D 251 /-</u></b>	2012332368
2012327145	<b><u>B66C 1 /-</u></b>	<b><u>C04B 28 /-</u></b>	2012325801	<b><u>C07D 255 /-</u></b>	2012335980
<b><u>B65B 51 /-</u></b>	2011379178	<b><u>C04B 40 /-</u></b>	<b><u>C07C 271 /-</u></b>	2012325801	<b><u>C07D 487 /-</u></b>
2012342804		2012342667	2012333477	<b><u>C07D 257 /-</u></b>	2012318580
		<b><u>C07B 41 /-</u></b>	<b><u>C07C 275 /-</u></b>	2012331282	2012324517
			2012329098	2012331283	2012328476
			<b><u>C07C 407 /-</u></b>	2012331283	2012328570
			2012338554	<b><u>C07D 261 /-</u></b>	2012338554
				2012340622	<b><u>C07D 491 /-</u></b>
				<b><u>C07D 271 /-</u></b>	2012328476
				2012331283	2012333477
					<b><u>C07D 493 /-</u></b>
					2012338554

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

<b><u>C07D 495 /-</u></b>	<b><u>C07K 7 /-</u></b>	<b><u>C08L 27 /-</u></b>	<b><u>C09K 8 /-</u></b>	2012325791	
2012329913	2012338571	2012345254	2012327277	2012328570	<b><u>C22B 26 /-</u></b>
2012332368	<b><u>C08F 10 /-</u></b>	2012345255	2012331118	2012330802	2012330712
<b><u>C07D 498 /-</u></b>		<b><u>C08L 63 /-</u></b>	2012352050	2012331235	
2012335714	2012320924		<b><u>C10G 3 /-</u></b>	2012332325	<b><u>C22B 3 /-</u></b>
	<b><u>C08F 2 /-</u></b>	2012343902		2012332343	
<b><u>C07D 513 /-</u></b>		2012374052	<b><u>C10G 45 /-</u></b>	2012333477	2012321049
2012357339	2012320924	<b><u>C08L 67 /-</u></b>		2012338455	2012330712
	<b><u>C08F 283 /-</u></b>	2012343902	<b><u>C10G 5 /-</u></b>	2012340159	
<b><u>C07D 519 /-</u></b>		2012348327		2012342032	<b><u>C22C 37 /-</u></b>
2012332368	2012334982	<b><u>C08L 81 /-</u></b>	<b><u>C10K 1 /-</u></b>	2012342104	
	<b><u>C08F 297 /-</u></b>			2012342456	2012337617
<b><u>C07F 9 /-</u></b>		2012374052	2012330384	2012348904	2012337620
2012348328	2012320924	<b><u>C08L 9 /-</u></b>	2012330389	2012355775	2012337621
	<b><u>C08F 6 /-</u></b>	2012327629	<b><u>C11B 1 /-</u></b>	<b><u>C12N 5 /-</u></b>	<b><u>C22C 9 /-</u></b>
<b><u>C07H 1 /-</u></b>		<b><u>C09D 1 /-</u></b>		2012315699	2012317099
2012335280	2012320924	2012319846	2012362825	2012330802	
	<b><u>C08G 18 /-</u></b>	<b><u>C09D 133 /-</u></b>	<b><u>C11B 11 /-</u></b>	2012332215	<b><u>C22F 1 /-</u></b>
<b><u>C07H 15 /-</u></b>		2012333567		2012332269	
2012330525	2012318484	<b><u>C09D 163 /-</u></b>	<b><u>C11B 3 /-</u></b>	2012335548	2012317099
	<b><u>C08G 59 /-</u></b>	2012343902		2012338455	
<b><u>C07H 19 /-</u></b>		<b><u>C09D 201 /-</u></b>	<b><u>C11D 1 /-</u></b>	2012342032	<b><u>C23C 14 /-</u></b>
2012335280	2012343902	2012333567		<b><u>C12N 7 /-</u></b>	2012318690
	<b><u>C08G 63 /-</u></b>	<b><u>C09D 5 /-</u></b>	<b><u>C11D 3 /-</u></b>	2012315699	<b><u>C23C 16 /-</u></b>
<b><u>C07H 21 /-</u></b>		2012251537		<b><u>C12N 9 /-</u></b>	2012318690
2012340159	2012348327	2012333567	<b><u>C11D 9 /-</u></b>	2012332297	<b><u>C23F 11 /-</u></b>
	<b><u>C08G 81 /-</u></b>	<b><u>C09J 11 /-</u></b>		2012332343	2012336349
<b><u>C07H 7 /-</u></b>		2012332678	<b><u>C11D 17 /-</u></b>	2012342456	
2012335280	2012337721	<b><u>C09J 127 /-</u></b>		<b><u>C12P 17 /-</u></b>	<b><u>C25B 3 /-</u></b>
	<b><u>C08J 11 /-</u></b>	2012332678	<b><u>C11D 3 /-</u></b>	2012330525	2012318934
<b><u>C07K 1 /-</u></b>		<b><u>C09J 133 /-</u></b>		<b><u>C12P 19 /-</u></b>	<b><u>C25B 9 /-</u></b>
2012320407	2011380929	2012332678	<b><u>C11D 9 /-</u></b>	2012342114	2012318934
2012331750	<b><u>C08J 3 /-</u></b>	<b><u>C09J 163 /-</u></b>		<b><u>C12P 33 /-</u></b>	<b><u>C30B 19 /-</u></b>
		2012343902	<b><u>C11D 9 /-</u></b>	2012342114	2012325601
<b><u>C07K 14 /-</u></b>	2012320924	<b><u>C09J 11 /-</u></b>	2011383308	<b><u>C12P 7 /-</u></b>	<b><u>C30B 33 /-</u></b>
2012328146	2012327629	2012332678	2012342264	<b><u>C12Q 1 /-</u></b>	2012325601
2012328407	<b><u>C08J 5 /-</u></b>	<b><u>C09J 127 /-</u></b>	<b><u>C12C 1 /-</u></b>	2012332325	<b><u>C40B 40 /-</u></b>
2012330802		2012332678		2012321198	2012320407
2012331235	2012349766	<b><u>C09J 133 /-</u></b>	<b><u>C12G 1 /-</u></b>	2012323345	<b><u>D01D 1 /-</u></b>
2012342032	<b><u>C08J 7 /-</u></b>	2012332678		2012324639	2012323656
2012355775		<b><u>C09J 163 /-</u></b>	<b><u>C12M 1 /-</u></b>	2012325791	
	2012319846	2012343902		2012330817	<b><u>D01D 5 /-</u></b>
<b><u>C07K 16 /-</u></b>	<b><u>C08K 3 /-</u></b>	<b><u>C09J 7 /-</u></b>	<b><u>C12N 1 /-</u></b>	2012331104	2012323656
2012328917		2012330064		2012334214	
2012331068	2012345254	<b><u>C09K 3 /-</u></b>	<b><u>C12R 1 /-</u></b>	2012340015	<b><u>D01F 1 /-</u></b>
2012332263	2012345255	2012348263		2012340393	2012342596
2012332587	2012374052	<b><u>C09K 5 /-</u></b>	<b><u>C12R 1 /-</u></b>	2012342682	
2012332588	<b><u>C08K 5 /-</u></b>	2012336349		2012348904	<b><u>D01F 6 /-</u></b>
2012332590		<b><u>C09K 5 /-</u></b>	<b><u>C12N 15 /-</u></b>	2012355775	2012342596
2012332593	2012345254	2012336349		<b><u>C22B 11 /-</u></b>	<b><u>D01F 8 /-</u></b>
2012332859	2012345255	<b><u>C09K 5 /-</u></b>	2012320554		2012342596
2012335596	<b><u>C08L 21 /-</u></b>	<b><u>C09K 5 /-</u></b>	2012322521	2012321049	
2012342474		<b><u>C09K 5 /-</u></b>			
2012342482	2012327629	<b><u>C09K 5 /-</u></b>			
<b><u>C07K 17 /-</u></b>	<b><u>C08L 23 /-</u></b>	<b><u>C09K 5 /-</u></b>			
2012331750		<b><u>C09K 5 /-</u></b>			
	2012344266	<b><u>C09K 5 /-</u></b>			

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

<b><u>D06M 17 /-</u></b>		2012336425	<b><u>F16F 15 /-</u></b>	<b><u>F23J 7 /-</u></b>	<b><u>G01D 5 /-</u></b>
2013314173	<b><u>E05B 65 /-</u></b>	2012357694	2012324411	2012321370	2012339624
	2012321061		2012340338		
<b><u>E01C 11 /-</u></b>	<b><u>E05C 17 /-</u></b>	2011378996	<b><u>F16H 45 /-</u></b>	<b><u>F23K 3 /-</u></b>	<b><u>G01H 1 /-</u></b>
2013214742	2012356412		2012346422	2012321370	2012334818
<b><u>E01C 13 /-</u></b>	<b><u>E05C 19 /-</u></b>	2012329073	<b><u>F16H 59 /-</u></b>	<b><u>F23L 7 /-</u></b>	<b><u>G01H 17 /-</u></b>
2013271362	2012356412		2012346344	2012321370	2012334818
<b><u>E02B 11 /-</u></b>	<b><u>E05C 3 /-</u></b>	2012329073	<b><u>F16H 61 /-</u></b>	<b><u>F25J 1 /-</u></b>	<b><u>G01J 3 /-</u></b>
2013271362	2012321061		2012346344	2012350742	2012335806
	2012321061		2012346422	2012350743	
<b><u>E02D 17 /-</u></b>	<b><u>E06B 5 /-</u></b>	2012345840	<b><u>F16K 17 /-</u></b>	<b><u>F25J 3 /-</u></b>	<b><u>G01K 5 /-</u></b>
2012319128	2011378746		2012345935	2012350742	2012339615
<b><u>E02D 27 /-</u></b>	<b><u>E21B 17 /-</u></b>	2012345840	<b><u>F16L 1 /-</u></b>	2012350743	<b><u>G01L 1 /-</u></b>
2012334092	2012343668		2012336488	<b><u>F28D 15 /-</u></b>	2012339615
			2012362929	2012336112	2012339624
<b><u>E03B 7 /-</u></b>	<b><u>E21B 21 /-</u></b>	2012327765	<b><u>F16L 13 /-</u></b>	<b><u>F28F 13 /-</u></b>	<b><u>G01L 5 /-</u></b>
2012320237	2011378761		2012336488	2012336112	2012334818
	2012319128		2012336488		
<b><u>E04B 1 /-</u></b>	<b><u>E21B 23 /-</u></b>	2012327765	<b><u>F16L 25 /-</u></b>	<b><u>F28F 3 /-</u></b>	<b><u>G01M 7 /-</u></b>
2011378746	2011378761	2012342702	2012320231	2012336130	2012334818
2013239793	2012352834				
<b><u>E04B 2 /-</u></b>	<b><u>E21B 33 /-</u></b>	2012327765	<b><u>F16L 33 /-</u></b>	<b><u>F41C 23 /-</u></b>	<b><u>G01N 1 /-</u></b>
2012346393	2011378761		2011379630	2012316391	2012355716
	2012332991				
<b><u>E04B 9 /-</u></b>	2012336425	2012342702	<b><u>F16L 58 /-</u></b>	<b><u>F41G 7 /-</u></b>	<b><u>G01N 15 /-</u></b>
2012335196	2012348263		2012336488	2012328132	2012316865
	2012348280				
<b><u>E04C 5 /-</u></b>	<b><u>E21B 34 /-</u></b>	2012327765	<b><u>F16L 59 /-</u></b>	<b><u>F41H 3 /-</u></b>	<b><u>G01N 21 /-</u></b>
2012332568	2011381058		2012336488	2012320270	2011381034
	2012348280				2012332233
<b><u>E04D 3 /-</u></b>	<b><u>E21B 4 /-</u></b>	2012348346	<b><u>F16L 9 /-</u></b>	<b><u>F42B 12 /-</u></b>	2012339615
2012333542	2012320366		2012344266	2012328132	<b><u>G01N 22 /-</u></b>
	2012320368				
<b><u>E04F 13 /-</u></b>	2012348280	2012327971	<b><u>F16N 13 /-</u></b>	<b><u>G01B 11 /-</u></b>	<b><u>G01N 24 /-</u></b>
2012342551			2012337341	2012318657	2012344736
				2013205131	
<b><u>E04F 15 /-</u></b>	<b><u>E21B 43 /-</u></b>	2012327971	<b><u>F17D 1 /-</u></b>	<b><u>G01B 15 /-</u></b>	<b><u>G01N 25 /-</u></b>
2013314173	2011381058		2012362929	2012334818	2012344736
	2012314450				
<b><u>E04G 23 /-</u></b>	2012328426	2012342250	<b><u>F17D 3 /-</u></b>	<b><u>G01B 21 /-</u></b>	<b><u>G01N 29 /-</u></b>
2013239793	2012331118		2012362929	2012334818	2012332304
	2012332851				
<b><u>E04H 3 /-</u></b>	2012332991	2013286800	<b><u>F17D 5 /-</u></b>	<b><u>G01B 5 /-</u></b>	<b><u>G01N 3 /-</u></b>
2012345447	2012348280		2012362929	2012326106	2011381327
	2012352834				2012334818
<b><u>E04H 4 /-</u></b>	<b><u>E21B 47 /-</u></b>	2011380338	<b><u>F21V 33 /-</u></b>	<b><u>G01B 9 /-</u></b>	<b><u>G01N 30 /-</u></b>
2012318911	2011381034		2012331963	2012325601	2012318567
	2011382648		2012355881		
<b><u>E04H 9 /-</u></b>	2012332346	2011380338	<b><u>F23J 15 /-</u></b>	<b><u>G01D 21 /-</u></b>	<b><u>G01N 33 /-</u></b>
2013239793	2012352834		2012321370	2012339615	2012318567
					2012325697
<b><u>E05B 63 /-</u></b>	<b><u>E21B 7 /-</u></b>	2012320231			
2012321061	2011381036				

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

2012328880	<b><u>G03G 15 /-</u></b>	<b><u>G06K 9 /-</u></b>	<b><u>G10K 11 /-</u></b>	<b><u>H02G 1 /-</u></b>	2012336017
2012332481					2012336023
2012334214	2012362980	2012328156	2012325601	2011379922	
2012335548	2012363068				<b><u>H04B 10 /-</u></b>
2012335569	2012363069	<b><u>G06Q 20 /-</u></b>	<b><u>G10K 13 /-</u></b>	<b><u>H02G 15 /-</u></b>	2013208217
2012340015					
2012340393	<b><u>G03G 9 /-</u></b>	2012347583	2012331963	2011379922	<b><u>H04B 3 /-</u></b>
2012340722					
2012344736	2012363065	<b><u>G06Q 30 /-</u></b>	<b><u>G10L 19 /-</u></b>	<b><u>H02H 3 /-</u></b>	2012324711
2012345503					2013221272
2012348311	<b><u>G05B 23 /-</u></b>	2012324635	2012331680	2012325664	
2012348600		2012332626			
2012349855	2011378996	2012333061	<b><u>G10L 21 /-</u></b>	<b><u>H02H 7 /-</u></b>	<b><u>H04B 7 /-</u></b>
2013206856		2012333088			
	<b><u>G05F 1 /-</u></b>	2012335134	2012328956	2012318520	2012333239
		2012347583	2012331680	2012325664	
		2012353108		2013214446	<b><u>H04J 11 /-</u></b>
<b><u>G01N 35 /-</u></b>	2012332123		<b><u>G12B 7 /-</u></b>		
2012315595	<b><u>G06F 1 /-</u></b>	<b><u>G06Q 40 /-</u></b>	2012339615	<b><u>H02H 9 /-</u></b>	2012333239
<b><u>G01R 31 /-</u></b>	2012320538	2012271291	<b><u>H01B 1 /-</u></b>	2012318520	<b><u>H04L 1 /-</u></b>
		2012346010			
2013214446	<b><u>G06F 15 /-</u></b>			<b><u>H02J 1 /-</u></b>	2012319228
2013252914		<b><u>G06Q 50 /-</u></b>	2012333924		2012333172
	2012328509			2012324711	
<b><u>G01S 3 /-</u></b>	2012332626	2012317119	<b><u>H01F 27 /-</u></b>		<b><u>H04L 29 /-</u></b>
	2012340238	2012339680		<b><u>H02J 11 /-</u></b>	2012320281
2012352253		2012340238	2012337260		2013224721
	<b><u>G06F 17 /-</u></b>	2012345928		2012324711	
<b><u>G01S 5 /-</u></b>			<b><u>H01F 38 /-</u></b>		
	2012328509	<b><u>G06Q 90 /-</u></b>		<b><u>H02J 13 /-</u></b>	<b><u>H04L 5 /-</u></b>
2012334955	2012328608		2012331054		
	2012332410	2012337249	2012333968	2012324711	2012333172
<b><u>G01S 7 /-</u></b>	2012332413		2012333971		2012356423
	2012337249	<b><u>G06T 15 /-</u></b>		<b><u>H02J 17 /-</u></b>	
2012325601			<b><u>H01L 21 /-</u></b>		<b><u>H04L 9 /-</u></b>
	<b><u>G06F 19 /-</u></b>	2012318854		2012332131	
<b><u>G01T 1 /-</u></b>			2012328776	2012342823	2011380272
	2011381073	<b><u>G06T 5 /-</u></b>			
2012332771	2012336274		<b><u>H01L 31 /-</u></b>	<b><u>H02J 3 /-</u></b>	<b><u>H04N 13 /-</u></b>
	2012340175	2012334490			
<b><u>G01V 1 /-</u></b>	2012345565		2012325664	2011379335	2012318854
		<b><u>G06T 9 /-</u></b>		2012332081	
2011382648	<b><u>G06F 21 /-</u></b>		<b><u>H01L 41 /-</u></b>	2012332123	<b><u>H04N 17 /-</u></b>
2012334818		2011379313			
2012345565	2011380272		2012325601	<b><u>H02J 5 /-</u></b>	2011382248
		<b><u>G07C 11 /-</u></b>			
<b><u>G01V 3 /-</u></b>	<b><u>G06F 3 /-</u></b>		<b><u>H01M 10 /-</u></b>	2012331054	<b><u>H04N 19 /-</u></b>
		2011378996			
2011381036	2012332514		2012333924	<b><u>H02J 9 /-</u></b>	2012326819
2012332346	2012332626	<b><u>G07C 7 /-</u></b>	2012338829		2012326872
2012336274	2012335568			2011379335	2012326873
	2012339880	2011378996	<b><u>H01M 2 /-</u></b>	2011379368	2012326895
<b><u>G01V 8 /-</u></b>	2012340238				2012332567
	2012348377	<b><u>G07C 9 /-</u></b>	2012338829	<b><u>H02M 3 /-</u></b>	
2012314039	2012353108				<b><u>H04N 21 /-</u></b>
		2013224711	<b><u>H01Q 21 /-</u></b>	2012332081	
<b><u>G02B 5 /-</u></b>	<b><u>G06F 7 /-</u></b>			2012361646	2011382467
		<b><u>G08B 21 /-</u></b>	2012330892		2012332511
2012320270	2012341032		2012340002	<b><u>H02M 5 /-</u></b>	
		2011378996			<b><u>H04N 7 /-</u></b>
<b><u>G02B 6 /-</u></b>	<b><u>G06F 9 /-</u></b>	<b><u>G09B 23 /-</u></b>	<b><u>H01Q 5 /-</u></b>	2012339926	
2011379922	2012332410	2012332456	2012330892	<b><u>H02M 7 /-</u></b>	2012332511
2012325601	2012332626				2012336009
	2012338881	<b><u>G09F 3 /-</u></b>	<b><u>H01Q 7 /-</u></b>	2011377665	
<b><u>G02C 7 /-</u></b>				2012339926	<b><u>H04W 12 /-</u></b>
	<b><u>G06G 7 /-</u></b>	2012338245	2012330892	2012342823	2011380272
2012338873			<b><u>H01Q 9 /-</u></b>		2012320281
	2011383290	<b><u>G09G 3 /-</u></b>		<b><u>H02P 3 /-</u></b>	
<b><u>G02F 1 /-</u></b>			2012330892	2012339926	<b><u>H04W 16 /-</u></b>
	<b><u>G06K 17 /-</u></b>	2012322040	2012340002		2012333237
2012346314				<b><u>H03M 7 /-</u></b>	
	2012320224				
				2012332444	

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

**H04W 24 /-**

2012316913  
2012359827

**H04W 28 /-**

2012359827

**H04W 36 /-**

2011380412

**H04W 4 /-**

2012317119

**H04W 40 /-**

2012336326  
2012336328

**H04W 48 /-**

2012332242

**H04W 52 /-**

2012333237

**H04W 74 /-**

2012336325  
2012336328

**H04W 8 /-**

2012316913

**H04W 84 /-**

2012333237  
2012336326  
2012336328

**H04W 88 /-**

2012317119  
2012336325  
2012353108

**H05B 37 /-**

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**H05B 6 /-**

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**A62B 9/04** ( 2006.01 )  
**A62B 23/02** ( 2006.01 )  
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**A61P 27/02** ( 2006.01 )  
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**A61P 25/02** ( 2006.01 )  
**A61P 25/04** ( 2006.01 )  
**A61P 25/18** ( 2006.01 )  
**A61P 25/24** ( 2006.01 )  
**A61P 29/00** ( 2006.01 )  
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*E06B 1/70* ( 2006.01 )  
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**(74)** IP Gateway Patent and Trademark Attorneys Pty Ltd

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*C08G 18/28* ( 2006.01 )  
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**(74)** Watermark Patent and Trade Marks Attorneys

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A61K 38/46 ( 2006.01 )  
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A61K 38/43 ( 2006.01 )  
A61L 2/16 ( 2006.01 )  
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C12N 11/18 ( 2006.01 )
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 (51) Int. Cl.  
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*B62D 1/28* ( 2006.01 )  
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 (51) Int. Cl.  
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*C08L 25/12* ( 2006.01 )  
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**A01N 33/20** ( 2006.01 )  
**A01P 1/00** ( 2006.01 )  
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**(11)** AU-B-2010257913  
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**(54)** Environment-friendly automatic percolation irrigation planting device with hermetic liquid  
**(51)** Int. Cl.  
**A01G 29/00** ( 2006.01 )  
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**(51)** Int. Cl.

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**(11)** AU-B-2011208429  
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**(51)** Int. Cl.  
**C07H 5/06** ( 2006.01 )  
**A23L 1/09** ( 2006.01 )  
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**(72)** Sparso, Flemming Vang; Kragh, Karsten Matthias; Wiebe, Lars; Mikkelsen, Rene; Kjaersgaard Laursen, Anne Katherine  
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**(11)** AU-B-2007328350  
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**(51)** Int. Cl.  
**A01P 7/00** ( 2006.01 )  
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**A01N 25/04** ( 2006.01 )  
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**(21)** 2009244263 **(22)** 07.05.2009  
**(54)** Compositions comprising 1,1,1,2,3,3-pentafluoropropane or 2,3,3,3-tetrafluoropropene  
**(51)** Int. Cl.  
**C09K 3/30** ( 2006.01 )  
**C07C 17/25** ( 2006.01 )  
**C08J 9/14** ( 2006.01 )  
**C09K 5/04** ( 2006.01 )  
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**(11)** AU-B-2011276605  
**(21)** 2011276605 **(22)** 28.06.2011  
**(54)** Printing ink having enhanced gloss and lower viscosity  
**(51)** Int. Cl.  
**C09D 11/00** ( 2006.01 )  
**(87)** WO2012/006047  
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**(43)** 12.01.2012  
**(44)** 22.05.2014  
**(72)** Kraitter, Daniel C.; Wu, Dan Qing  
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**(11)** AU-B-2011293133  
**(21)** 2011293133 **(22)** 26.08.2011  
**(54)** Fluorinated ethoxylated polyurethanes  
**(51)** Int. Cl.  
**C08G 18/28** ( 2006.01 )  
**C08G 18/73** ( 2006.01 )  
**C08G 18/75** ( 2006.01 )  
**C08G 18/78** ( 2006.01 )  
**C08G 18/79** ( 2006.01 )  
**C09K 8/035** ( 2006.01 )  
**C09K 8/584** ( 2006.01 )  
**C11D 1/00** ( 2006.01 )  
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**(72)** Ober, Michael Henry; Kanetsky, Kathleen L.; Yake, Allison Mary  
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**(21)** 2008254423

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**(21)** 2009260159 **(22)** 27.04.2009  
**(54)** Fault current circuit breaker  
**(51)** Int. Cl.  
**H02H 3/04** ( 2006.01 )  
**H02H 1/00** ( 2006.01 )  
**H02H 3/33** ( 2006.01 )  
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**(31)** A 977/2008 **(32)** 18.06.08 **(33)** AT  
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**(72)** Meisel, Rainer; Ritzinger, Georg  
**(74)** Watermark Patent and Trade Marks Attorneys

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 (51) Int. Cl.  
**A61K 31/195** ( 2006.01 )  
**A61K 31/201** ( 2006.01 )  
**A61K 31/352** ( 2006.01 )  
**A61K 38/05** ( 2006.01 )  
**A61P 1/00** ( 2006.01 )  
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 (31) 61/170,657 (32) 20.04.09 (33) US  
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(71) ELC Management LLC  
 (11) AU-B-2010305561  
 (21) 2010305561 (22) 17.09.2010  
 (54) Retail product display system with a drawer provided with a movable demonstration product locator at its front  
 (51) Int. Cl.  
**A47F 7/28** ( 2006.01 )  
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 (31) 09290770.8 (32) 09.10.09 (33) EP  
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 (74) Phillips Ormonde Fitzpatrick

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 (11) AU-B-2010252780  
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 (54) Systems and methods for accessing electronic program guide information over a backchannel communication path  
 (51) Int. Cl.  
**H04N 7/173** ( 2006.01 )  
**H04N 5/445** ( 2006.01 )  
 (87) WO2010/136747  
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 (43) 02.12.2010  
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 (72) Mountain, Dale  
 (74) Spruson & Ferguson

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 (11) AU-B-2013203181  
 (21) 2013203181 (22) 09.04.2013  
 (54) Ice maker control system and method  
 (51) Int. Cl.  
**F25D 17/06** ( 2006.01 )  
 (43) 02.05.2013  
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 (72) CANDEO, Marcelo; HALL, David L.; COMSA, Cornel; SCHENK, Dennis; HANSEN, Dennis Carl; DUCHARME, David R.; WATTS, Russell; MAXIE, Gerald; FU, Xiaoyong; MCCOLLOUGH, Thomas W.  
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 (54) Ice maker control system and method  
 (51) Int. Cl.  
**F25D 17/06** ( 2006.01 )  
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**A61K 39/39** ( 2006.01 )  
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**A61P 31/16** ( 2006.01 )  
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**(54)** Mower unit  
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**A01D 34/66** ( 2006.01 )  
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**F01P 11/06** ( 2006.01 )  
**F04D 27/00** ( 2006.01 )  
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**C07C 215/44** ( 2006.01 )  
**A61K 31/135** ( 2006.01 )  
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**C07C 213/02** ( 2006.01 )  
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**(54)** DYNAMIC STABILIZATION ZONES FOR CONTACT LENSES  
**(51)** Int. Cl.  
**G02C 7/04** ( 2006.01 )  
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**(54)** Method for suppressing corrosion of plant, and plant  
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**(54)** Fuel Filter Assembly  
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**B01D 35/30** ( 2006.01 )  
**B01D 27/04** ( 2006.01 )  
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**(51)** Int. Cl.  
**G01V 1/38** ( 2006.01 )  
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**(72)** Manin, Michel  
**(74)** IP Gateway Patent and Trademark Attorneys Pty Ltd

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**(54)** Biodegradable fibers formed from a thermoplastic composition containing polylactic acid and a polyether copolymer  
**(51)** Int. Cl.  
**D01D 5/08** ( 2006.01 )  
**D01D 5/098** ( 2006.01 )  
**D01F 6/92** ( 2006.01 )  
**D01F 8/14** ( 2006.01 )  
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**(51)** Int. Cl.  
**D04H 1/42** ( 2012.01 )  
**B01D 39/16** ( 2006.01 )  
**D01D 5/04** ( 2006.01 )  
**D01F 6/50** ( 2006.01 )  
**D04H 1/56** ( 2006.01 )

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**(54)** Air blowing device  
**(51)** Int. Cl.  
**F24F 13/06** ( 2006.01 )  
**F24F 7/06** ( 2006.01 )  
**F24F 13/08** ( 2006.01 )  
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**(11)** AU-B-2008260933  
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Numerical Index

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<b>2007223776</b>	AVI BioPharma, Inc.; The Scripps Research Institute	<b>2008331867</b>	Dana-Farber Cancer Institute, Inc.
<b>2007262382</b>	Yeda Research and Development Co. Ltd	<b>2008332955</b>	THE QUEEN'S UNIVERSITY OF BELFAST
<b>2007272434</b>	Arbitron Inc.	<b>2008334932</b>	Vanda Pharmaceuticals Inc.
<b>2007290417</b>	Greenfield Bin LLC	<b>2008335610</b>	ExxonMobil Upstream Research Company
<b>2007296460</b>	Sierra Molecular Corporation	<b>2008335625</b>	Chevron U.S.A. Inc.
<b>2007297535</b>	University of Rochester; University of Florida Research Foundation, Inc.	<b>2008336234</b>	HYGIE CANADA INC.
<b>2007328350</b>	E. I. du Pont de Nemours and Company	<b>2008338578</b>	Micrus Endovascular Corporation
<b>2007338050</b>	Bayer Intellectual Property GmbH	<b>2008339576</b>	MedImmune Limited
<b>2007338957</b>	Photonic Innovations Limited	<b>2008340449</b>	Hammersmith Imanet Limited; General Electric Company
<b>2007339782</b>	Infinity Discovery, Inc.	<b>2008347208</b>	Apeiron Biologics AG
<b>2007344641</b>	The University of Queensland	<b>2008347346</b>	BUNDESDRUCKEREI GMBH
<b>2007347770</b>	Monsanto Technology LLC	<b>2008348269</b>	Reinecke, P.
<b>2007353164</b>	Fradera Pellicer, C.	<b>2008349716</b>	Chr. Hansen A/S
<b>2007353789</b>	The UAB Research Foundation	<b>2008352344</b>	AB SKF
<b>2007356496</b>	DEVELOPMENT CENTER FOR BIOTECHNOLOGY	<b>2008361375</b>	Om Pharma
<b>2007357858</b>	SEA TO SUMMIT PTY LTD	<b>2009200265</b>	Shin-Etsu Chemical Co., Ltd.; GC Corporation
<b>2007362596</b>	Kimberly-Clark Worldwide, Inc.	<b>2009200965</b>	Covidien LP
<b>2008200735</b>	Shanghai Buddy Technological Co., Ltd.	<b>2009201057</b>	Universal Entertainment Corporation
<b>2008201279</b>	Intercontinental Great Brands LLC	<b>2009201178</b>	Boucher & Boucher Pty Ltd
<b>2008201649</b>	Kraft Foods R & D, Inc.	<b>2009202541</b>	Ostarc, Z.; Ostarc, M.
<b>2008207371</b>	ALERE SWITZERLAND GmbH	<b>2009204214</b>	Lantech.com, LLC
<b>2008207573</b>	National Flooring Equipment, Inc.	<b>2009205572</b>	Warsaw Orthopedic, Inc.
<b>2008207931</b>	Inductotherm Corp.	<b>2009205657</b>	Rhodia Operations
<b>2008216615</b>	Concept, Design and Development, LLC	<b>2009207566</b>	Stagemode Oy
<b>2008226514</b>	Visy Packaging Pty Ltd	<b>2009208841</b>	Reckitt Benckiser N.V.
<b>2008228778</b>	Genentech, Inc.	<b>2009209291</b>	Medical Components, Inc.
<b>2008229295</b>	Globelmmune, Inc.	<b>2009211297</b>	Boehringer Ingelheim RCV GmbH & Co KG
<b>2008229719</b>	Covidien LP	<b>2009213995</b>	Orion Diagnostica Oy
<b>2008232491</b>	The Research Foundation of State University of New York	<b>2009218189</b>	Nippon Steel & Sumitomo Metal Corporation
<b>2008233656</b>	Takeuchi, H.; Otsuka Pharmaceutical Co., Ltd.	<b>2009218765</b>	Bayer Intellectual Property GmbH
<b>2008237580</b>	Covidien LP	<b>2009223251</b>	Pine Tree Gas, LLC
<b>2008237732</b>	Tissue Science Laboratories Plc	<b>2009224151</b>	SAMSUNG ELECTRONICS CO., LTD.
<b>2008242972</b>	Smith & Nephew, Inc.	<b>2009225434</b>	The University of Chicago
<b>2008242976</b>	Heissenberg, M.	<b>2009226257</b>	Med Storm Innovation AS
<b>2008243080</b>	Samsung Electronics Co., Ltd.	<b>2009226736</b>	BASF Coatings GmbH
<b>2008243222</b>	WABCO GmbH	<b>2009227374</b>	Universal Entertainment Corporation
<b>2008249564</b>	TransBiodiesel Ltd.	<b>2009227893</b>	Biosense Webster, Inc.
<b>2008251118</b>	Biomet UK Limited	<b>2009228649</b>	Affectis Pharmaceuticals AG
<b>2008251353</b>	RealD Inc.	<b>2009230830</b>	EREMA Engineering Recycling Maschinen und Anlagen Gesellschaft m.b.H.
<b>2008254423</b>	The Board of Trustees of the University of Illinois; Eastman Renewable Materials, LLC	<b>2009234120</b>	Microsoft Corporation
<b>2008255352</b>	Genmab A/S	<b>2009234819</b>	SANDEN CORPORATION
<b>2008256911</b>	Abbott Medical Optics Inc.	<b>2009235282</b>	HALLIBURTON ENERGY SERVICES, INC.
<b>2008260933</b>	Kokuyo Co., Ltd.	<b>2009235789</b>	Rheinmetall Waffe Munition GmbH
<b>2008262258</b>	Armstrong World Industries, Inc.	<b>2009239655</b>	Innate Pharma
<b>2008264162</b>	Kia Motors Corporation; Hyundai Motor Company	<b>2009239718</b>	UNITED ARAB EMIRATES UNIVERSITY
<b>2008265103</b>	Becton, Dickinson and Company	<b>2009241577</b>	Xyleco, Inc.
<b>2008275416</b>	Stryker Corporation	<b>2009241842</b>	Eveready Battery Company, Inc.
<b>2008279618</b>	Alexion Pharmaceuticals, Inc.	<b>2009242219</b>	Janssen Pharmaceutica NV
<b>2008282172</b>	Idera Pharmaceuticals, Inc.	<b>2009242350</b>	British American Tobacco (Investments) Limited
<b>2008282900</b>	Depomed, Inc.	<b>2009242954</b>	Moisture Matic Pty. Ltd. Acting as Trustee for the Moisture Matic Trust
<b>2008286655</b>	Webb, G.	<b>2009244263</b>	E. I. du Pont de Nemours and Company
<b>2008286721</b>	ConvaTec Technologies Inc.	<b>2009248076</b>	SCA Hygiene Products AB
<b>2008296464</b>	Talaris Inc.	<b>2009249186</b>	Sunovion Pharmaceuticals Inc.
<b>2008303560</b>	BASF SE	<b>2009251100</b>	B&R Enclosures Pty Ltd
<b>2008306688</b>	WisTa Laboratories Ltd.	<b>2009251102</b>	B&R Enclosures Pty Ltd
<b>2008311268</b>	Caterpillar Inc.	<b>2009251276</b>	Abott Diabetes Care Inc.
<b>2008313424</b>	Novartis AG	<b>2009251427</b>	Mallinckrodt LLC
<b>2008314602</b>	ExxonMobil Upstream Research Company	<b>2009254310</b>	Merck Patent GmbH
<b>2008318244</b>	MethylGene Inc.	<b>2009257769</b>	Medtronic PS Medical, Inc.
<b>2008322070</b>	Uni-Charm Corporation	<b>2009260159</b>	Eaton Industries (Austria) GmbH
<b>2008322866</b>	The Secretary of State for Health	<b>2009260402</b>	Dow Global Technologies LLC
<b>2008323521</b>	ORTHOsoft Inc.	<b>2009261153</b>	Takeda Pharmaceutical Company Limited
<b>2008324214</b>	Tetra Laval Holdings & Finance S.A.	<b>2009262241</b>	EnVivo Pharmaceuticals, Inc.
<b>2008326618</b>	Clarcor Inc.	<b>2009262673</b>	Esco Corporation

## Applications Accepted - Numerical Index cont'd

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2009265680	Syngenta Limited	2010241557	PharmacoPhotonics, Inc.
2009265828	Vestas Wind Systems A/S	2010245961	Qualcomm Incorporated
2009271517	Microsoft Corporation	2010247394	Pierre Fabre Dermo-Cosmetique
2009272440	Phasor Solutions Limited	2010250802	EUTICALS SPA
2009272529	I.N.S.E.R.M. (Institut National de la Sante et de la Recherche Medicale); Universite Joseph Fourier	2010252780	Eldon Technology Limited
2009273325	BSH Bosch und Siemens Hausgerate GmbH	2010257258	GHD Pty Ltd
2009274303	Polaris Industries Inc.	2010257399	The Raymond Corporation
2009276631	Ethicon, Inc.	2010257913	Ducks Diving Work Ltd
2009276850	Microsoft Corporation	2010258901	Dow Global Technologies LLC.
2009277234	Lely Patent N.V.	2010260460	Hyde Tools Inc.
2009279086	Coretherapix SLU	2010267537	Yissum Research Development Company of The Hebrew University of Jerusalem Ltd.
2009280045	Inthinc Technology Solutions, Inc.	2010269242	Smartfish AS
2009281876	Proteus Digital Health, Inc.	2010270313	Transgene SA
2009285564	The Medicines Company	2010270986	Amgen Inc.
2009287980	NBC MESHTEC, INC.	2010271080	Sentrus, Inc.
2009289267	Construction Research & Technology GmbH	2010275710	Evonik Degussa GmbH
2009291899	The IAMS Company	2010276271	ACell, Inc.
2009293750	Nippon Zoki Pharmaceutical Co., Ltd.	2010276619	The IAMS Company
2009294416	MedImmune LLC	2010277866	Aqua Energy Solutions AS
2009295268	ResMed Limited	2010278932	The IAMS Company
2009295910	BASF SE	2010279892	Kyowa Hakko Kirin Co., Ltd.
2009299020	Novozymes Biologicals Limited	2010282772	Chevron U.S.A. Inc.
2009303324	Cardiac Pacemakers, Inc.	2010284785	LG Electronics Inc.
2009304186	Telefonaktiebolaget L M Ericsson (publ)	2010285491	Samsung Electronics Co., Ltd.
2009307842	Microsoft Corporation	2010287341	COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION; THE FURUKAWA BATTERY CO., LTD.
2009308178	Microsoft Corporation		
2009310624	Ellnor, P.	2010288542	Covagen AG
2009312711	Nestec S.A.	2010295447	Wesley, C.
2009312916	Unilever PLC	2010295790	Printronix, Inc.
2009314305	Alcon Research, Ltd.	2010297094	BAE Systems plc
2009315172	Koken Ltd.	2010299397	Daikin Industries, Ltd.
2009315640	Gima S.P.A.	2010300731	Ross Industries, Inc.
2009317591	Vesuvius Group S.A.	2010303311	GORE ENTERPRISE HOLDINGS, INC.
2009317592	Vesuvius Group S.A.	2010305561	ELC Management LLC
2009318079	The Gates Corporation	2010305770	AC Immune S.A.
2009318141	Stryker Corporation	2010309185	Sumitomo Metal Mining Co., Ltd.
2009319113	Huttenes-Albertus Chemische Werke GmbH	2010310122	ETH Zurich; University of Zurich
2009319392	ROSEN Swiss AG	2010310555	Urinary BioSolutions, LLC
2009319923	Microsoft Corporation	2010310979	Bain, D.
2009323085	Skope Industries Limited	2010311574	Nestec S.A.
2009324402	Giesecke & Devrient GmbH	2010313875	LG Electronics Inc.
2009324930	The Procter & Gamble Company	2010316998	Chimera Pharma, S.L.U.
2009329789	Canadian Bank Note Company, Limited	2010318652	Dow Global Technologies LLC
2009332504	Giuliani S.p.A.	2010320991	Demag Cranes & Components GmbH
2009333000	SpectraSensors, Inc.	2010321008	Shell Internationale Research Maatschappij B.V.
2009334456	KIETTA	2010322720	Santec Corporation
2009340579	LG Electronics Inc.	2010324993	Andritz Inc.
2009341595	GORE ENTERPRISE HOLDINGS, INC.	2010326654	Google Inc.
2009354441	GORE ENTERPRISE HOLDINGS, INC.	2010326684	CardFlo, Inc.
2010203067	Plastec Australia Pty Ltd	2010328740	TOOL-TECH AS
2010203709	Curelon LLC	2010329226	Mitsubishi Gas Chemical Company, Inc.; Abe, J.
2010205206	Denki Kagaku Kogyo Kabushiki Kaisha	2010330936	Keygene N.V.
2010209709	Vestas Wind Systems A/S	2010332148	Motorola Mobility, Inc.
2010212454	Vestas Wind Systems A/S	2010334855	FPT Motorenforschung AG
2010214891	F. Hoffmann-La Roche AG	2010335346	Nestec S.A.
2010218889	Sharp Kabushiki Kaisha	2010335453	Siemens VAI Metals Technologies GmbH
2010222187	Ezawa Jimuki Co., Ltd.	2010337208	Apple Inc.
2010228083	Her Majesty the Queen in Right of Canada as represented by The Minister of Agriculture and Agri-Food	2010343332	Intercontinental Great Brands LLC
2010232164	Canon Kabushiki Kaisha	2010347009	Siemens Medical Instruments Pte. Ltd.
2010233879	Demag Cranes & Components GmbH	2010354464	ZTE CORPORATION
2010234806	The United States of America as represented by the Secretary Department of Health and Human Services	2010355805	International Business Machines Corporation
2010236069	Iveco S.p.A.	2010355813	International Business Machines Corporation
2010236270	Diagnostic Hybrids, Inc.	2010358354	Orthosoft Inc.
2010236651	BAE Systems Information and Electronic Systems Integration Inc.; BAE SYSTEMS plc	2010362693	Hewlett Packard Development Company, L.P.
2010238532	Supercharged Production S.R.L.	2010362789	Rinnai Corporation
2010239311	Elcelyx Therapeutics, Inc.	2011200718	Covidien LP
2010239351	Oxford BioTherapeutics Ltd.	2011202142	Chubb International Holdings Limited
		2011202360	Biosense Webster (Israel) Ltd.
		2011202401	McCarthy, P.

Applications Accepted - Numerical Index cont'd

2011203292	DePuy Spine, Inc.	2011283462	Toray Industries, Inc.
2011204625	CAVADIS B.V.	2011283740	Kabushiki Kaisha Toshiba
2011205054	Microsoft Corporation	2011287032	Bridgestone Corporation
2011205123	Liebel-Flarsheim Company	2011288410	Pierre Fabre Medicament
2011205188	Covidien LP	2011288413	Euro-Celtique S.A.
2011207307	Molycorp Minerals LLC	2011288556	F. Hoffmann-La Roche AG
2011208429	DuPont Nutrition Biosciences ApS	2011291101	SCHLUMBERGER TECHNOLOGY B.V.
2011209699	Authentify Inc.	2011293133	E. I. du Pont de Nemours and Company
2011211590	LG Electronics Inc.	2011294663	Nippon Steel & Sumitomo Metal Corporation
2011212737	Cognis IP Management GmbH	2011297772	Demag Cranes & Components GmbH
2011212830	Gilead Biologics, Inc.	2011301137	Walton, R.
2011213271	Archer Daniels Midland Company	2011301977	TerraLUX, Inc.
2011213778	SDI Limited	2011302463	Becton, Dickinson and Company
2011213807	Deere & Company; iRobot Corporation	2011305385	B/E Aerospace, Inc.
2011213892	The Stanley Works	2011311557	Ceramoss GmbH
2011214355	ABLX NV; Novartis AG	2011320190	Yantai Shengliida Engineering Technology Co., Ltd.
2011215136	NTT DOCOMO, INC.	2011320410	Huawei Device Co., Ltd.
2011215703	General Cable Technologies Corporation	2011325325	Chemetall GmbH
2011217180	Industrie De Nora S.p.A.	2011333763	Leica Geosystems AG
2011217862	Pacific Biosciences of California, Inc.	2011359604	Kortek Industries Pty Ltd
2011218768	Covidien LP	2011368435	Super B B.V.
2011219607	Portal Medical Ltd	2011381604	Halliburton Energy Services, Inc.
2011219956	Weinhold, K.	2012200590	United Video Properties, Inc.
2011221653	Crown Equipment Limited	2012200762	Chen, W.
2011221877	Suntory Beverage & Food Limited	2012201973	MedImmune, LLC
2011222758	Planit Products Ltd	2012202218	ZymoGenetics, Inc.; National Jewish Medical and Research Center
2011224670	3M Innovative Properties Company	2012202321	Abbott Medical Optics Inc.
2011224923	TOOL TECH AS	2012202759	The Nielsen Company (US), LLC
2011225719	The South African Nuclear Energy Corporation Limited	2012203191	Rohm and Haas Company
2011226833	Novartis AG	2012203526	S.C. Johnson & Son, Inc.
2011228481	Daikin Industries, Ltd.	2012203835	Palantir Technologies, Inc.
2011229618	Les Laboratoires Servier	2012203915	Amgen Inc.
2011229619	Les Laboratoires Servier	2012203960	Varial Surfing Technologies, LLC
2011231630	BIOTRONIK AG	2012209058	Hollister Incorporated
2011232403	Optonol Ltd.	2012213854	Shanghai Techwell Biopharmaceutical Co., Ltd
2011233798	LG Electronics Inc.	2012216283	BISSELL Homecare, Inc.
2011234443	Amgen Research (Munich) GmbH	2012216672	CGGVeritas Services SA
2011234814	Siemens Aktiengesellschaft	2012218188	SINOPEC Research Institute of Petroleum Engineering; China Petroleum & Chemical Corporation
2011236802	NEC Corporation	2012227166	Apple Inc.
2011239311	Biogen Idec MA Inc.	2012227300	Iveco S.P.A.
2011239807	Syngenta Limited	2012229595	Rec Equipment Limited
2011242392	Kwok, J.	2012232651	Shah, D.
2011242889	Boston Scientific Neuromodulation Corporation	2012238218	Weatherford/Lamb, Inc
2011244770	BAE Systems plc	2012238220	Shire Regenerative Medicine, Inc.
2011244958	Duke University	2012238239	MWI Veterinary Supply Co.
2011247868	BTG International Limited	2012241086	Nike International Ltd.
2011248364	ICU Medical, Inc.; ICU Medical, Inc.	2012244160	Apple Inc.
2011250792	General Electric Company	2012244248	The Board of Trustees of the University of Illinois
2011250877	Senesco Technologies, Inc.	2012247045	Abreu, M.
2011251991	University of Connecticut	2012254901	Huawei Technologies Co., Ltd.
2011253313	Apple Inc.	2012271912	Iseki & Co., Ltd.
2011253819	Apple Inc.	2012315749	Google Inc.
2011254078	BISSELL Homecare, Inc.	2012330182	NEC Infrontia Corporation
2011256245	Shell Internationale Research Maatschappij B.V.	2013200375	CGGVeritas Services SA
2011256866	AstraZeneca AB; Targacept Inc.	2013200426	Gonzalez, F.
2011257577	Robel Bahnbaumaschinen GmbH	2013200530	JOHNSON & JOHNSON VISION CARE, INC.
2011258487	Veolia Water Solutions & Technologies North America, Inc.	2013200893	Madura Tea Estates
2011265171	Innovation Services, Inc.	2013200902	McMinn, D.
2011267039	Foroil	2013202251	Nippon Steel & Sumitomo Metal Corporation
2011267113	Novartis AG	2013203181	Electrolux Home Products, Inc.
2011268373	Bristol-Myers Squibb Company	2013203183	Electrolux Home Products, Inc.
2011271552	Owens-Brockway Glass Container Inc.	2013205837	Tempress Technologies, Inc.
2011272149	Ewha University-Industry Collaboration Foundation	2013216684	Embrex, Inc
2011272622	Koken Ltd.	2013231108	Konami Gaming, Inc.
2011272778	Laurimed, LLC	2013263731	Nevro Corporation
2011275973	Logstor A/S		
2011276036	Gambro Lundia AB		
2011276605	E. I. du Pont de Nemours and Company		
2011280259	Isconova AB; Erasmus University Rottendam Medical Center		
2011281368	InstaFibre Ltd		

IPC Index

<b>A01C 1 /-</b>	2009218765 2010318652 2011239807 2011267113	2010228083 2010276619 2010278932 2010310122	<b>A47L 5 /-</b>	2009276631 2009314305 2010303311 2011231630 2012202321 2012238220	<b>A61K 35 /-</b>
2009299020			2008243080		2007262382 2008361375 2012238220
<b>A01D 34 /-</b>	<b>A01N 47 /-</b>	<b>A23L 1 /-</b>	<b>A47L 7 /-</b>		
2012271912	2007338050 2008303560	2008330507 2009312711 2010228083 2010269242 2011208429 2011212737	2010241499	<b>A61F 5 /-</b>	<b>A61K 36 /-</b>
<b>A01G 25 /-</b>	<b>A01N 51 /-</b>		<b>A47L 9 /-</b>	2008286721 2009276631 2012209058	2010228083
2010257913	2007338050		2008243080 2011254078 2012216283		<b>A61K 38 /-</b>
<b>A01G 27 /-</b>	<b>A01N 59 /-</b>	<b>A23L 2 /-</b>	<b>A61B 1 /-</b>		2008347208 2009279086 2009285564 2010203709 2010239311 2010269242 2010310122 2011239311 2011247868 2011251991 2012203915
2009242954 2010257913	2012232651	2010269242 2010311574 2011212737	2009318141 2010295447 2010310555	<b>A61F 9 /-</b>	
<b>A01G 29 /-</b>	<b>A01N 63 /-</b>		<b>A61B 17 /-</b>	2008275416	
2010257913	2010203709	<b>A24D 1 /-</b>	2008229719 2008323521 2008338578 2009200965 2009205572 2009257769 2010295447 2010358354 2011203292 2011218768 2011272778	<b>A61G 1 /-</b>	
<b>A01G 9 /-</b>	<b>A01P 1 /-</b>	2009207566		2008275416	<b>A61K 39 /-</b>
2010257913	2010258901 2010318652	<b>A24F 47 /-</b>			2007353789 2007356496 2008229295 2008232491 2008255352 2008313424 2009294416 2010279892 2010310122 2010316998 2011212830 2011214355 2011234443 2011239311 2011280259 2012201973
<b>A01H 5 /-</b>	<b>A01P 13 /-</b>	2009207566		<b>A61G 9 /-</b>	
2007347770	2009218765	<b>A43B 13 /-</b>		2008336234	
<b>A01J 5 /-</b>	<b>A01P 3 /-</b>	2010310979		<b>A61K 101 /-</b>	
2009277234	2007338050	<b>A43B 21 /-</b>		2008340449	
<b>A01K 1 /-</b>	<b>A01P 7 /-</b>	2010310979	<b>A61B 18 /-</b>	<b>A61K 31 /-</b>	
2009277234	2007328350 2007338050 2012232651	<b>A43B 7 /-</b>	2011200718	2007223776 2007339782 2007344641 2008306688 2008318244 2008334932 2009225434 2009228649 2009239655 2009242219 2009249186 2009251427 2009262241 2009293750 2010228083 2010234806 2010239311 2010269242 2010305770 2010310122 2011208429 2011226833 2011229618 2011229619 2011268373 2011272149 2011283462 2011288410 2011288413 2011288556	<b>A61K 45 /-</b>
<b>A01K 43 /-</b>	<b>A21D 13 /-</b>	2007357858	<b>A61B 19 /-</b>		2008233656 2011283462
2013216684	2009332504	<b>A47F 3 /-</b>	2010358354	<b>A61B 5 /-</b>	
<b>A01N 25 /-</b>	<b>A21D 8 /-</b>	2009323085	<b>A61B 8 /-</b>	2009226257 2009251276 2009281876 2010214891 2010241557 2010358354 2011202360 2012247045	
2007328350 2008303560 2011239807	2009332504	<b>A47F 7 /-</b>		<b>A61B 15 /-</b>	
<b>A01N 3 /-</b>	<b>A23C 19 /-</b>	2010305561		2012238239	
2008303560	2008201649	<b>A47G 19 /-</b>		<b>A61C 8 /-</b>	
<b>A01N 33 /-</b>	<b>A23C 21 /-</b>	2007357858		2010238532	
2010258901 2010318652	2008201649	<b>A47J 31 /-</b>		<b>A61F 13 /-</b>	
<b>A01N 37 /-</b>	<b>A23C 9 /-</b>	2013200893		2008322070	
2010318652 2011239311	2010311574	<b>A47K 10 /-</b>		<b>A61F 2 /-</b>	
<b>A01N 41 /-</b>	<b>A23F 5 /-</b>	2009248076		2008216615 2008242972 2008251118 2008286655 2008323521	
2007328350	2010335346 2011221877	<b>A47L 11 /-</b>		<b>A61K 33 /-</b>	
<b>A01N 43 /-</b>	<b>A23G 4 /-</b>	2010241499		2007262382 2009287980	<b>A61K 47 /-</b>
2007223776 2007328350 2007339782 2008303560 2008331867	2010343332	<b>A47L 15 /-</b>			2008233656 2008255352 2010269242 2012238220
	<b>A23K 1 /-</b>	2009208841 2009273325			<b>A61K 48 /-</b>
					2008233656 2010234806
					<b>A61K 49 /-</b>
					2009272529
					<b>A61K 51 /-</b>
					2008340449 2009272529
					<b>A61K 6 /-</b>

Applications Accepted - IPC Index cont'd

2009200265	2011248364	2009285564	2012203960	<b><u>B24B 23 /-</u></b>	<b><u>B41J 32 /-</u></b>
2011213778	2011302463	2009287980			
<b><u>A61K 8 /-</u></b>	<b><u>A61M 5 /-</u></b>	2010203709	<b><u>A63F 13 /-</u></b>	2008207573	2010295790
		2011208429			
2009324930	2011205123	2011280259	2009201057	<b><u>B24B 47 /-</u></b>	<b><u>B43L 19 /-</u></b>
2010247394	2011205188	2012213854			
			<b><u>B01D 1 /-</u></b>	2008207573	2008260933
<b><u>A61K 9 /-</u></b>	<b><u>A61N 1 /-</u></b>	<b><u>A61P 35 /-</u></b>	2009211297	<b><u>B26B 3 /-</u></b>	<b><u>B43M 11 /-</u></b>
		2009225434			
2008233656	2009303324		<b><u>B01D 27 /-</u></b>	2010260460	2008260933
2008282900	2011202360	<b><u>A61P 37 /-</u></b>			
2009254310	2011242889		2008264162	<b><u>B27B 19 /-</u></b>	<b><u>B60C 11 /-</u></b>
2009279086	2013263731	2007344641			
2009287980		2008228778	<b><u>B01D 35 /-</u></b>	2009257769	2011287032
2010269242	<b><u>A61P 1 /-</u></b>	2009225434			
2011251991		2010234806	2008264162	<b><u>B27B 27 /-</u></b>	<b><u>B60N 2 /-</u></b>
2011288413	2010239311				
2011288556	2011247868	<b><u>A61P 43 /-</u></b>	<b><u>B01D 39 /-</u></b>	2011213892	2009274303
<b><u>A61L 15 /-</u></b>	<b><u>A61P 11 /-</u></b>	2011283462	2009315172	<b><u>B28B 13 /-</u></b>	<b><u>B60N 3 /-</u></b>
			2009354441		
2008237580	2011272149	<b><u>A61P 5 /-</u></b>		2007353164	2011281368
			<b><u>B01D 53 /-</u></b>		
<b><u>A61L 17 /-</u></b>	<b><u>A61P 13 /-</u></b>	2011229619		<b><u>B28B 23 /-</u></b>	<b><u>B60P 3 /-</u></b>
			2011234814		
2008237580	2008334932	<b><u>A61P 7 /-</u></b>	2011256245	2007353164	2011320190
	2011272149				
<b><u>A61L 2 /-</u></b>	<b><u>A61P 17 /-</u></b>	2009225434	<b><u>B01D 61 /-</u></b>	<b><u>B28C 5 /-</u></b>	<b><u>B60R 11 /-</u></b>
2010203709	2009285564	<b><u>A61Q 11 /-</u></b>	2008265103	2011320190	2012227300
			2011258487	<b><u>B28C 7 /-</u></b>	<b><u>B60T 13 /-</u></b>
<b><u>A61L 27 /-</u></b>	<b><u>A61P 19 /-</u></b>	2009324930	<b><u>B01F 17 /-</u></b>		
				2011320190	2008243222
2008237732	2009225434	<b><u>A61Q 19 /-</u></b>	2012218188	<b><u>B29C 44 /-</u></b>	<b><u>B60T 17 /-</u></b>
2008286655	2010239311				
2010276271	2011251991	2010247394	<b><u>B01J 49 /-</u></b>	2011275973	2008243222
2011311557	2011272149	<b><u>A62B 18 /-</u></b>			
2012238220			2010362789	<b><u>B29C 45 /-</u></b>	<b><u>B60T 7 /-</u></b>
2013200902	<b><u>A61P 21 /-</u></b>	2011224670	<b><u>B02C 9 /-</u></b>		
				2009248076	2008243222
<b><u>A61L 29 /-</u></b>	2011251991	<b><u>A62B 23 /-</u></b>	2010228083	<b><u>B29C 65 /-</u></b>	<b><u>B61F 5 /-</u></b>
2012238220	<b><u>A61P 25 /-</u></b>	2011224670	<b><u>B03D 1 /-</u></b>	2009209291	2011294663
<b><u>A61L 31 /-</u></b>	2008306688	<b><u>A62B 9 /-</u></b>	2009211297	<b><u>B30B 9 /-</u></b>	<b><u>B61K 9 /-</u></b>
	2009228649				
2008237580	2009249186	2011224670	<b><u>B05D 7 /-</u></b>	2011305385	2008352344
2008242972	2009251427	<b><u>A62D 101 /-</u></b>			
2011231630	2009262241		2011219607	<b><u>B32B 27 /-</u></b>	<b><u>B61L 27 /-</u></b>
	2010279892	2010322720	<b><u>B09B 3 /-</u></b>		
<b><u>A61M 1 /-</u></b>	2011229618			2009341595	2011250792
	2011229619	<b><u>A62D 3 /-</u></b>	2009239718	<b><u>B32B 3 /-</u></b>	<b><u>B62D 1 /-</u></b>
2011276036	2011272149		2010322720		
<b><u>A61M 15 /-</u></b>	2011283462	2010322720	<b><u>B21B 45 /-</u></b>	2009341595	2011213807
2011219607	<b><u>A61P 27 /-</u></b>	<b><u>A62D 5 /-</u></b>	2009218189	<b><u>B32B 5 /-</u></b>	<b><u>B62L 5 /-</u></b>
<b><u>A61M 16 /-</u></b>	2009225434	2009341595	<b><u>B22C 1 /-</u></b>	2009341595	2013200426
	2010305770				
2009295268	<b><u>A61P 29 /-</u></b>	<b><u>A63B 31 /-</u></b>	2009319113	<b><u>B32B 7 /-</u></b>	<b><u>B63B 1 /-</u></b>
<b><u>A61M 25 /-</u></b>	2009228649	2011202401	<b><u>B22D 11 /-</u></b>	2009341595	2009310624
	2009251427	<b><u>A63B 53 /-</u></b>			
2009209291	2009293750		2009317591	<b><u>B41J 2 /-</u></b>	<b><u>B63B 17 /-</u></b>
2009227893		2012241086	2009317592		
2011302463	<b><u>A61P 3 /-</u></b>			2010362693	2009310624
		<b><u>A63B 71 /-</u></b>	<b><u>B22D 41 /-</u></b>		
<b><u>A61M 35 /-</u></b>	2009225434			<b><u>B41J 3 /-</u></b>	<b><u>B63B 21 /-</u></b>
	2010239311	2011301137	2009317591		
2011205188			2009317592	2009329789	2012216672
<b><u>A61M 39 /-</u></b>	<b><u>A61P 31 /-</u></b>	<b><u>A63C 5 /-</u></b>			

Applications Accepted - IPC Index cont'd

<b><u>B63B 25 /-</u></b>	2009242350 2013200893	<b><u>C04B 24 /-</u></b>	<b><u>C07C 259 /-</u></b>	<b><u>C07D 307 /-</u></b>	<b><u>C07D 489 /-</u></b>
2009310624		2009239718	2008318244	2007339782	2009251427
<b><u>B63B 27 /-</u></b>	<b><u>B65G 1 /-</u></b>	<b><u>C04B 28 /-</u></b>	<b><u>C07C 279 /-</u></b>	2009265680	<b><u>C07D 491 /-</u></b>
2009310624	2012229595	2009239718	2009293750	2009293750	2009265680
<b><u>B63B 3 /-</u></b>	<b><u>B65G 47 /-</u></b>	2009289267	<b><u>C07C 29 /-</u></b>	<b><u>C07D 309 /-</u></b>	<b><u>C07D 495 /-</u></b>
2009310624	2012229595	<b><u>C04B 40 /-</u></b>	2011256866	2009265680	2009261153
<b><u>B63B 35 /-</u></b>	<b><u>B65G 65 /-</u></b>	2009289267	<b><u>C07C 311 /-</u></b>	<b><u>C07D 311 /-</u></b>	<b><u>C07D 513 /-</u></b>
2008335625	2012229595	<b><u>C04B 41 /-</u></b>	2008318244	2009293750	2008318244
2009310624	<b><u>B65G 67 /-</u></b>	2010322720	<b><u>C07C 313 /-</u></b>	<b><u>C07D 333 /-</u></b>	<b><u>C07F 9 /-</u></b>
<b><u>B63B 38 /-</u></b>	2009310624	2011311557	2009242219	2008318244	2009254310
2009310624	<b><u>B65H 3 /-</u></b>	<b><u>C05F 11 /-</u></b>	<b><u>C07C 323 /-</u></b>	<b><u>C07D 335 /-</u></b>	<b><u>C07G 1 /-</u></b>
<b><u>B65B 11 /-</u></b>	2010222187	2009299020	2009293750	2009265680	2012218188
2009204214	<b><u>B65H 5 /-</u></b>	<b><u>C05G 3 /-</u></b>	<b><u>C07C 45 /-</u></b>	<b><u>C07D 401 /-</u></b>	<b><u>C07H 15 /-</u></b>
<b><u>B65B 29 /-</u></b>	2009324402	2009299020	2009260402	2009261153	2011208429
2010300731	<b><u>B66C 1 /-</u></b>	<b><u>C07B 59 /-</u></b>	<b><u>C07C 47 /-</u></b>	2009262241	<b><u>C07H 19 /-</u></b>
2013200893	2010233879	2008340449	2009260402	2009265680	2010250802
<b><u>B65B 51 /-</u></b>	<b><u>B66C 11 /-</u></b>	<b><u>C07C 17 /-</u></b>	<b><u>C07D 207 /-</u></b>	2010305770	<b><u>C07H 21 /-</u></b>
2010300731	2010320991	2009244263	2009228649	2011272149	2007223776
<b><u>B65B 7 /-</u></b>	<b><u>B66C 7 /-</u></b>	<b><u>C07C 2 /-</u></b>	2009265680	<b><u>C07D 403 /-</u></b>	2007297535
2010300731	2011297772	2010282772	2009293750	2009228649	<b><u>C07H 5 /-</u></b>
<b><u>B65D 1 /-</u></b>	<b><u>B66D 1 /-</u></b>	<b><u>C07C 211 /-</u></b>	<b><u>C07D 209 /-</u></b>	2009262241	2011208429
2011271552	2010320991	2011256866	2009228649	2009265680	<b><u>C07J 71 /-</u></b>
<b><u>B65D 33 /-</u></b>	<b><u>B66D 3 /-</u></b>	<b><u>C07C 213 /-</u></b>	2009293750	2009293750	<b><u>C07K 1 /-</u></b>
2011222758	2010320991	2009242219	<b><u>C07D 211 /-</u></b>	<b><u>C07D 407 /-</u></b>	2007339782
<b><u>B65D 5 /-</u></b>	<b><u>B66F 11 /-</u></b>	<b><u>C07C 215 /-</u></b>	2009265680	2009228649	<b><u>C07K 14 /-</u></b>
2007290417	2009201178	2009242219	2011268373	2009261153	2010270986
2008324214	<b><u>B67D 7 /-</u></b>	<b><u>C07C 217 /-</u></b>	<b><u>C07D 213 /-</u></b>	2009265680	2011239311
<b><u>B65D 50 /-</u></b>	2008226514	2009242219	2011256866	<b><u>C07D 413 /-</u></b>	<b><u>C07K 14 /-</u></b>
2012203526	<b><u>C01B 17 /-</u></b>	<b><u>C07C 231 /-</u></b>	<b><u>C07D 221 /-</u></b>	2008318244	2007297535
<b><u>B65D 75 /-</u></b>	2009239718	2011229618	2009251427	2009261153	2007347770
2008201279	2009239718	2011229619	<b><u>C07D 231 /-</u></b>	2009262241	2010288542
<b><u>B65D 77 /-</u></b>	<b><u>C02F 1 /-</u></b>	2011256866	2008318244	2009265680	2010316998
2011222758	2009315640	<b><u>C07C 233 /-</u></b>	2009228649	2009293750	2011239311
<b><u>B65D 81 /-</u></b>	2010362789	2009293750	<b><u>C07D 233 /-</u></b>	2009261153	2011250877
2011222758	<b><u>C03C 17 /-</u></b>	2011229618	2009261153	2009262241	2012202218
<b><u>B65D 83 /-</u></b>	2011325325	2011229619	<b><u>C07D 239 /-</u></b>	2011267113	2012203915
2008226514	<b><u>C04B 103 /-</u></b>	<b><u>C07C 235 /-</u></b>	2011239807	<b><u>C07D 417 /-</u></b>	<b><u>C07K 16 /-</u></b>
2009312916	2009239718	2009293750	<b><u>C07D 267 /-</u></b>	2009228649	2008228778
2012203526	<b><u>C04B 16 /-</u></b>	2011288410	2008318244	2009249186	2008255352
<b><u>B65D 85 /-</u></b>	2011291101	<b><u>C07C 255 /-</u></b>	<b><u>C07D 277 /-</u></b>	2009261153	2008279618
2008201279		2009293750	2008318244	2009261153	2008339576
				2009261153	2009294416
				2010305770	2010239351
				2011272149	2010279892
				<b><u>C07D 487 /-</u></b>	2010310122
					2011214355
					2011234443

Applications Accepted - IPC Index cont'd

<b><u>C07K 17 /-</u></b>	2011215703	<b><u>C09K 8 /-</u></b>	<b><u>C12P 1 /-</u></b>	2011231630	2009241577
2011239311	<b><u>C08L 33 /-</u></b>	2008332955	2008249564	<b><u>C22C 38 /-</u></b>	<b><u>D21C 3 /-</u></b>
<b><u>C07K 7 /-</u></b>	2012238218	2009205657	2010228083	2013202251	2010324993
2012213854	<b><u>C08L 35 /-</u></b>	2009235282	<b><u>C12P 13 /-</u></b>	<b><u>C25B 11 /-</u></b>	<b><u>D21C 7 /-</u></b>
<b><u>C08B 1 /-</u></b>	2010205206	2011291101	2010228083	2011217180	2010324993
2011213271	<b><u>C08L 51 /-</u></b>	2011293133	2011213271	<b><u>C30B 29 /-</u></b>	<b><u>D21F 5 /-</u></b>
<b><u>C08F 20 /-</u></b>	2010205206	2012218188	<b><u>C12P 19 /-</u></b>	2009254310	2009241577
2010329226	<b><u>C08L 55 /-</u></b>	2012238218	2011213271	<b><u>C30B 7 /-</u></b>	<b><u>E01B 31 /-</u></b>
<b><u>C08F 212 /-</u></b>	2010205206	<b><u>C09K 9 /-</u></b>	<b><u>C12P 21 /-</u></b>	2009254310	2011257577
2010205206	<b><u>C08L 61 /-</u></b>	2010329226	2012213854	<b><u>D01D 5 /-</u></b>	<b><u>E03C 1 /-</u></b>
<b><u>C08F 222 /-</u></b>	2009319113	<b><u>C10M 105 /-</u></b>	<b><u>C12P 7 /-</u></b>	2007362596	2008348269
2010205206	<b><u>C08L 67 /-</u></b>	2010282772	2011213271	2008326618	<b><u>E03F 3 /-</u></b>
<b><u>C08F 8 /-</u></b>	2009295910	<b><u>C11D 1 /-</u></b>	<b><u>C12Q 1 /-</u></b>	2009315172	2010257258
2010205206	<b><u>C08L 83 /-</u></b>	2011208429	2007223776	<b><u>D01F 6 /-</u></b>	<b><u>E03F 5 /-</u></b>
<b><u>C08G 18 /-</u></b>	2009200265	2011265171	2007296460	2009315172	2010257258
2009226736	<b><u>C08L 9 /-</u></b>	2011293133	2007297535	<b><u>D01F 8 /-</u></b>	<b><u>E03F 7 /-</u></b>
2010275710	<b><u>C08L 91 /-</u></b>	<b><u>C11D 17 /-</u></b>	2008282172	2007362596	2010203067
2011293133	<b><u>C08L 97 /-</u></b>	2009208841	2010234806	<b><u>D03D 1 /-</u></b>	<b><u>E04B 9 /-</u></b>
2012203191	<b><u>C08L 99 /-</u></b>	<b><u>C12C 1 /-</u></b>	2010330936	<b><u>D03D 15 /-</u></b>	2008262258
<b><u>C08G 59 /-</u></b>	2011215703	2010228083	<b><u>C12R 1 /-</u></b>	2013200893	<b><u>E04C 2 /-</u></b>
2010275710	<b><u>C09D 11 /-</u></b>	<b><u>C12G 1 /-</u></b>	2008254423	<b><u>D04H 1 /-</u></b>	2007353164
<b><u>C08G 63 /-</u></b>	2012218188	<b><u>C12G 3 /-</u></b>	2009332504	<b><u>D04H 3 /-</u></b>	<b><u>E05B 47 /-</u></b>
2009295910	<b><u>C09D 175 /-</u></b>	2008349716	<b><u>C13B 10 /-</u></b>	2013200893	2008200735
<b><u>C08G 77 /-</u></b>	2009329789	<b><u>C12N 1 /-</u></b>	2011213271	<b><u>D04H 3 /-</u></b>	<b><u>E05B 63 /-</u></b>
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<b><u>C08J 3 /-</u></b>	<b><u>C09D 5 /-</u></b>	2010203709	<b><u>C21D 1 /-</u></b>	2009315172	<b><u>E05C 3 /-</u></b>
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2013200902	<b><u>C09D 7 /-</u></b>	2007296460	<b><u>C21D 8 /-</u></b>	2009273325	<b><u>E06B 1 /-</u></b>
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2009205657	<b><u>C09J 161 /-</u></b>	2009211297	2013202251	2010313875	2007216916
2009244263	2011325325	2009239655	<b><u>C21D 9 /-</u></b>	2011211590	<b><u>E06B 3 /-</u></b>
<b><u>C08K 13 /-</u></b>	2012203191	2010234806	2009218189	<b><u>D06F 39 /-</u></b>	2009251100
2009295910	<b><u>C09K 17 /-</u></b>	2010267537	<b><u>C22B 11 /-</u></b>	2010313875	<b><u>E06B 7 /-</u></b>
<b><u>C08K 3 /-</u></b>	2009319113	2010279892	2011207307	2011211590	2008242976
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2011215703	<b><u>C09K 3 /-</u></b>	<b><u>C12N 5 /-</u></b>	<b><u>C22B 23 /-</u></b>	2011281368	2008242976
2009205657	2009244263	2007262382	2010309185	<b><u>D21B 1 /-</u></b>	<b><u>E21B 21 /-</u></b>
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<b><u>C08K 13 /-</u></b>	2011325325	<b><u>C12N 7 /-</u></b>	2010309185	<b><u>D21C 1 /-</u></b>	<b><u>E21B 33 /-</u></b>
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2010205206	<b><u>C09K 5 /-</u></b>				
<b><u>C08L 27 /-</u></b>	2009244263				



Applications Accepted - IPC Index cont'd

2012238218	<b><u>F04C 23 /-</u></b>		<b><u>G01J 3 /-</u></b>	2013200530	
<b><u>E21B 41 /-</u></b>	2011228481	<b><u>F17C 13 /-</u></b>		<b><u>G03C 1 /-</u></b>	<b><u>G06K 9 /-</u></b>
2010328740	<b><u>F04D 27 /-</u></b>	2010321008	2007338957	2008207371	2012227166
<b><u>E21B 43 /-</u></b>	2010236069	<b><u>F23J 15 /-</u></b>	2011244958	2010329226	<b><u>G06Q 10 /-</u></b>
2008314602	<b><u>F04F 1 /-</u></b>	2011234814		<b><u>G03G 15 /-</u></b>	2007272434
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2008335610	<b><u>F15B 21 /-</u></b>	2011272622		<b><u>G05B 13 /-</u></b>	<b><u>G06Q 20 /-</u></b>
<b><u>E21B 47 /-</u></b>	2010257399	<b><u>F24F 7 /-</u></b>	2008352344	2010297094	2008347346
2013205837	<b><u>F15D 1 /-</u></b>	2011272622		<b><u>G05D 1 /-</u></b>	2010326684
<b><u>F01N 3 /-</u></b>	2011381604	<b><u>F24H 1 /-</u></b>	2008330507	2011213807	<b><u>G06Q 50 /-</u></b>
2010334855	<b><u>F16B 12 /-</u></b>	2009234819		<b><u>G05F 1 /-</u></b>	2009262858
<b><u>F01P 11 /-</u></b>	2009251102	2010362789	2011244958	2009281876	2009271517
2010236069	<b><u>F16G 11 /-</u></b>	<b><u>F24H 9 /-</u></b>	<b><u>G01N 21 /-</u></b>	<b><u>G06F 12 /-</u></b>	2009319923
<b><u>F02D 9 /-</u></b>	2009262673	2009234819	2007338957	2010355813	2012202759
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<b><u>F03B 13 /-</u></b>	2010203067	<b><u>F25C 5 /-</u></b>	2011217862	<b><u>G06F 15 /-</u></b>	2008296464
2010277866	<b><u>F16K 31 /-</u></b>	2009340579	2011244958	2009276850	<b><u>G07D 7 /-</u></b>
2010328740	2011224923	<b><u>F25D 17 /-</u></b>	<b><u>G01N 27 /-</u></b>	2009307842	2009227374
<b><u>F03B 17 /-</u></b>	<b><u>F16K 99 /-</u></b>	2013203181	2008265103	2009308178	<b><u>G07D 9 /-</u></b>
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2011242392	<b><u>F16L 23 /-</u></b>	<b><u>F25D 21 /-</u></b>	2008311268	2007272434	<b><u>G07F 17 /-</u></b>
<b><u>F03D 7 /-</u></b>	2011219956	2009323085	<b><u>G01N 33 /-</u></b>	2008323521	2013231108
2009265828	<b><u>F16L 3 /-</u></b>	<b><u>F25D 23 /-</u></b>	2007297535	2009234120	<b><u>G08B 19 /-</u></b>
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2010212454	<b><u>F16L 33 /-</u></b>	<b><u>F25D 29 /-</u></b>	2008330507	2009319923	<b><u>G08B 21 /-</u></b>
<b><u>F03D 9 /-</u></b>	2009318079	2009340579	2009213995	2010326654	2009280045
2009265828	<b><u>F16L 37 /-</u></b>	<b><u>F28D 7 /-</u></b>	2010236270	2011205054	<b><u>G08B 25 /-</u></b>
2010209709	2009318079	2009234819	2010239351	2012203835	2010271080
<b><u>F03G 7 /-</u></b>	2011242392	<b><u>F41A 27 /-</u></b>	2010270313	2012315749	<b><u>G08G 5 /-</u></b>
2010203067	<b><u>F16L 41 /-</u></b>	2009235789	2010310122	<b><u>G06F 19 /-</u></b>	2011244770
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<b><u>F04B 43 /-</u></b>	2010203067	2011333763	2013216684	2009272529	2010347009
2012244248	2012200762	<b><u>G01C 19 /-</u></b>	<b><u>G01T 3 /-</u></b>	2011221653	<b><u>G08B 25 /-</u></b>
<b><u>F04B 49 /-</u></b>	<b><u>F16L 55 /-</u></b>	2010358354	2008322866	<b><u>G06F 21 /-</u></b>	2012244160
2009319392	2009319392	<b><u>G01C 23 /-</u></b>	<b><u>G01V 1 /-</u></b>	2008347346	<b><u>G09B 5 /-</u></b>
2010257399	<b><u>F16L 59 /-</u></b>	2011244770	2008335610	<b><u>G06F 3 /-</u></b>	2010347009
<b><u>F04B 53 /-</u></b>	2011275973	<b><u>G02B 26 /-</u></b>	2009334456	2010332148	<b><u>G09B 19 /-</u></b>
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2012244248	2010321008	<b><u>G02C 7 /-</u></b>	2012216672	2012244160	<b><u>G11B 27 /-</u></b>
<b><u>F04C 18 /-</u></b>			2013200375	<b><u>G06F 7 /-</u></b>	2012200590
2011228481			<b><u>G02B 26 /-</u></b>	2007272434	<b><u>G11B 31 /-</u></b>
			2010297094	2011209699	2012200590
			<b><u>G01C 19 /-</u></b>	<b><u>G06F 9 /-</u></b>	<b><u>G21D 1 /-</u></b>
			2010329226	2009276850	
				2009307842	
				2011253819	

Applications Accepted - IPC Index cont'd

2011283740	2010209709	2010337208
<b><u>G21G 1 /-</u></b>	<b><u>H04B 7 /-</u></b>	<b><u>H04W 56 /-</u></b>
2011225719	2009224151	2010354464
<b><u>H01B 3 /-</u></b>	2009272440	<b><u>H04W 72 /-</u></b>
2009201178	2010354464	2010218889
<b><u>H01L 23 /-</u></b>	2011233798	2011236802
2008207931	<b><u>H04J 11 /-</u></b>	2011253313
<b><u>H01M 2 /-</u></b>	2011233798	<b><u>H04W 76 /-</u></b>
2011368435	<b><u>H04L 1 /-</u></b>	2010284785
<b><u>H01M 4 /-</u></b>	2009224151	2011253313
2010287341	2010245961	<b><u>H04W 84 /-</u></b>
<b><u>H01M 6 /-</u></b>	<b><u>H04L 12 /-</u></b>	2011236802
2009241842	2009304186	<b><u>H04W 88 /-</u></b>
<b><u>H01Q 1 /-</u></b>	2011359604	2011233798
2009272440	<b><u>H04L 27 /-</u></b>	<b><u>H04W 92 /-</u></b>
<b><u>H01Q 3 /-</u></b>	2009224151	2011236802
2009272440	<b><u>H04L 29 /-</u></b>	<b><u>H05B 33 /-</u></b>
<b><u>H02B 1 /-</u></b>	2009304186	2011301977
2009251100	<b><u>H04L 5 /-</u></b>	<b><u>H05B 37 /-</u></b>
<b><u>H02G 3 /-</u></b>	2010245961	2011301977
2009202541	<b><u>H04M 1 /-</u></b>	<b><u>H05K 5 /-</u></b>
<b><u>H02G 7 /-</u></b>	2012330182	2009251102
2009202541	<b><u>H04M 11 /-</u></b>	2012330182
<b><u>H02H 1 /-</u></b>	2012202759	<b><u>H05K 7 /-</u></b>
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<b><u>H02H 3 /-</u></b>	2010236651	
2009260159	2010252780	
<b><u>H02J 13 /-</u></b>	2012200590	
2011359604	<b><u>H04N 7 /-</u></b>	
<b><u>H02K 7 /-</u></b>	2010252780	
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<b><u>H02K 9 /-</u></b>	2010285491	
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<b><u>H02M 3 /-</u></b>	2012200590	
2012254901	<b><u>H04R 25 /-</u></b>	
<b><u>H02M 7 /-</u></b>	2010347009	
2010299397	<b><u>H04W 24 /-</u></b>	
<b><u>H02P 9 /-</u></b>	2011253313	
	<b><u>H04W 28 /-</u></b>	
	2010284785	
	<b><u>H04W 36 /-</u></b>	
	2011215136	
	<b><u>H04W 52 /-</u></b>	

**Certified Innovation Patents**

**Name Index**

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

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(71) Australian Mobile Mining Equipment Systems and Accessories Pty. Limited  
 (11) AU-B-2013100394  
 (21) 2013100394 (22) 31.03.2013  
 (54) Structure for use with container-handling apparatus  
 (51) Int. Cl.  
*B63B 27/00* ( 2006.01 )  
*B65G 63/00* ( 2006.01 )  
*B66C 23/52* ( 2006.01 )  
 (45) 22.05.2014  
 (72) Bridle, Murray Robert  
 (74) Australian Patent and Trademark Services

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(71) Invitco Nominees Pty Limited  
 (11) AU-B-2013101569  
 (21) 2013101569 (22) 28.11.2013  
 (54) Document Processing  
 (51) Int. Cl.  
*G06F 7/00* ( 2006.01 )  
 (45) 22.05.2014  
 (62) PCT/AU2013/000274  
 (72) GREGG, Roger John; HARRISON, Mark Barrington John; SAVAGE, David; MITCHELL, Craig Ernest  
 (74) FB Rice

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**Lindqvist, D. see Lindqvist, W.**  
 (21) 2008101113

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**Lindqvist, R. see Lindqvist, W.**  
 (21) 2008101113

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**Lindqvist, L. see Lindqvist, W.**  
 (21) 2008101113

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(71) Lindqvist, W.; Lindqvist, D.; Lindqvist, R.; Lindqvist, L.  
 (11) AU-B-2008101113  
 (21) 2008101113 (22) 14.11.2008  
 (54) Hoist system  
 (51) Int. Cl.  
*A61G 7/10* ( 2006.01 )  
 (45) 22.05.2014  
 (72) Lindqvist, Roland John  
 (74) Davies Collison Cave

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(71) Lumenco LLC  
 (11) AU-B-2013101454  
 (21) 2013101454 (22) 07.11.2013  
 (54) Improved printing of security devices  
 (51) Int. Cl.  
*B41M 3/14* ( 2006.01 )  
 (31) 61/824,134 (32) 16.05.13 (33) US

(45) 22.05.2014  
 (72) Soto, Hector Andres Porras; Raymond, Mark A.  
 (74) Watermark Patent and Trade Marks Attorneys

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**Wallis, S. see Wallis, C.**  
 (21) 2013101057

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(71) Wallis, C.; Wallis, S.  
 (11) AU-B-2013101057  
 (21) 2013101057 (22) 07.08.2013  
 (54) Ferrule clip  
 (51) Int. Cl.  
*F16L 3/13* ( 2006.01 )  
 (45) 22.05.2014  
 (72) Wallis, Steve  
 (74) Griffith Hack

**Numerical Index**

**2008101113** Lindqvist, W.; Lindqvist, D.; Lindqvist, R.; Lindqvist, L.  
**2013100394** Australian Mobile Mining Equipment Systems and Accessories Pty. Limited  
**2013101057** Wallis, C.; Wallis, S.  
**2013101454** Lumenco LLC  
**2013101569** Invitco Nominees Pty Limited

**IPC Index**

**A61G 7 /-**

2008101113

**B41M 3 /-**

2013101454

**B63B 27 /-**

2013100394

**B65G 63 /-**

2013100394

**B66C 23 /-**

2013100394

**F16L 3 /-**

2013101057

**G06F 7 /-**

2013101569

**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

- 2004290500 **Bayer CropScience Aktiengesellschaft** ( Syngenta Crop Science AG (Opp to Sec104s) )
- 2008253577 **Commonwealth Scientific and Industrial Research Organisation** ( Outotec Oyj )
- 2010201295 **Nestec S.A.** ( Cantarella Bros Pty Ltd )
- 2010201295 **Nestec S.A.** ( Koninklijke Douwe Egberts B.V. )
- 2010332294 **Ciris Energy, Inc.** ( University of Wyoming Research Corporation )

**Opposition under Section 104(4) - Lodged**

- 2012200898 **Southern Engineering Services Pty Ltd** ( ESCO Corporation )

**Patents Granted**

**Standard Patents**

- |            |            |            |            |
|------------|------------|------------|------------|
| 2007212033 | 2007221793 | 2007231639 | 2007233787 |
| 2007254992 | 2007260354 | 2007269235 | 2007269768 |
| 2007269995 | 2007274856 | 2007278765 | 2007281920 |
| 2007284135 | 2007287334 | 2007290229 | 2007291955 |
| 2007296186 | 2007296222 | 2007296425 | 2007300450 |
| 2007301598 | 2007301931 | 2007305022 | 2007305354 |
| 2007307282 | 2007308745 | 2007312437 | 2007314736 |
| 2007315301 | 2007316573 | 2007321987 | 2007322261 |
| 2007323844 | 2007332121 | 2007333846 | 2007334727 |
| 2007335194 | 2007335250 | 2007342410 | 2007349237 |
| 2007353320 | 2007355014 | 2007358034 | 2008200482 |
| 2008200549 | 2008201070 | 2008202208 | 2008202998 |
| 2008203010 | 2008203080 | 2008205430 | 2008208105 |
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| 2008244161 | 2008245466 | 2008245503 | 2008254500 |
| 2008255162 | 2008257515 | 2008260266 | 2008263740 |
| 2008266903 | 2008273002 | 2008275070 | 2008276536 |
| 2008277412 | 2008277834 | 2008278919 | 2008279375 |
| 2008279899 | 2008280136 | 2008280782 | 2008285283 |
| 2008285448 | 2008289462 | 2008290599 | 2008291688 |
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| 2008298096 | 2008298607 | 2008302768 | 2008305313 |
| 2008308859 | 2008309218 | 2008309571 | 2008310576 |
| 2008311802 | 2008313576 | 2008315950 | 2008316597 |
| 2008318889 | 2008319245 | 2008319463 | 2008320272 |
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| 2009215875 | 2009219945 | 2009220858 | 2009221128 |
| 2009221175 | 2009222852 | 2009223261 | 2009225869 |
| 2009226135 | 2009226916 | 2009228317 | 2009229141 |
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| 2009241578 | 2009241879 | 2009244253 | 2009244557 |
| 2009246054 | 2009246493 | 2009250856 | 2009253756 |
| 2009254857 | 2009255828 | 2009257572 | 2009258055 |
| 2009259699 | 2009260162 | 2009261977 | 2009265656 |

**Patents Granted**

**Standard Patents**

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|------------|------------|------------|------------|
| 2009266552 | 2009266746 | 2009267459 | 2009273143 |
| 2009276082 | 2009279461 | 2009279710 | 2009282593 |
| 2009282884 | 2009284645 | 2009286324 | 2009289572 |
| 2009291740 | 2009293900 | 2009298667 | 2009303186 |
| 2009304245 | 2009305617 | 2009306661 | 2009309891 |
| 2009311321 | 2009312342 | 2009316676 | 2009320133 |
| 2009320432 | 2009321478 | 2009332531 | 2009334275 |
| 2009337091 | 2009338135 | 2009339812 | 2009346580 |
| 2009352300 | 2009355537 | 2010200605 | 2010201995 |
| 2010202304 | 2010203924 | 2010204547 | 2010206484 |
| 2010211451 | 2010223467 | 2010227054 | 2010227926 |
| 2010229297 | 2010230992 | 2010234760 | 2010235898 |
| 2010236897 | 2010241205 | 2010241477 | 2010244200 |
| 2010246144 | 2010247488 | 2010249183 | 2010254135 |
| 2010255464 | 2010257298 | 2010257482 | 2010258042 |
| 2010260122 | 2010261784 | 2010263701 | 2010277301 |
| 2010279667 | 2010282696 | 2010286285 | 2010287066 |
| 2010287154 | 2010288854 | 2010294295 | 2010298483 |
| 2010299537 | 2010300421 | 2010303124 | 2010306298 |
| 2010307295 | 2010308102 | 2010308178 | 2010308353 |
| 2010308437 | 2010312657 | 2010313251 | 2010314480 |
| 2010314872 | 2010315301 | 2010317659 | 2010319028 |
| 2010319581 | 2010320947 | 2010328736 | 2010329034 |
| 2010333964 | 2010335680 | 2010336392 | 2010337163 |
| 2010337309 | 2010337656 | 2010338031 | 2010338150 |
| 2010338448 | 2010339154 | 2010342855 | 2010344599 |
| 2010345621 | 2010346703 | 2010352872 | 2010353300 |
| 2010358075 | 2010365400 | 2011200142 | 2011201096 |
| 2011202325 | 2011203010 | 2011203363 | 2011204805 |
| 2011206670 | 2011207687 | 2011207916 | 2011213599 |
| 2011213756 | 2011214892 | 2011215590 | 2011216038 |
| 2011216566 | 2011218623 | 2011218648 | 2011218900 |
| 2011219669 | 2011222505 | 2011222567 | 2011223291 |
| 2011224702 | 2011225913 | 2011236324 | 2011239731 |
| 2011240183 | 2011244809 | 2011245393 | 2011247834 |
| 2011248752 | 2011249630 | 2011250743 | 2011252357 |
| 2011253751 | 2011256745 | 2011257484 | 2011259444 |
| 2011261795 | 2011263548 | 2011269806 | 2011271300 |
| 2011279305 | 2011282242 | 2011282685 | 2011282705 |
| 2011282840 | 2011283965 | 2011284364 | 2011286266 |
| 2011292463 | 2011300819 | 2011304537 | 2011307379 |
| 2011308716 | 2011316077 | 2011316094 | 2011337463 |
| 2011344474 | 2011345332 | 2011353319 | 2011370634 |
| 2012200591 | 2012200605 | 2012200658 | 2012202115 |
| 2012202325 | 2012202981 | 2012203264 | 2012203862 |
| 2012203869 | 2012204064 | 2012227153 | 2012227209 |
| 2012227234 | 2012244076 | 2012244145 | 2012244384 |
| 2012251957 | 2012258433 | 2012262875 | 2012314586 |
| 2012372893 | 2013200118 | 2013201480 | 2013202413 |
| 2013202437 | 2013202440 | 2013202443 | 2013202503 |
| 2013202516 | 2013216675 |            |            |

**Innovation Patents**

- |            |            |            |            |
|------------|------------|------------|------------|
| 2014100345 | 2014100353 | 2014100358 | 2014100373 |
| 2014100378 | 2014100384 | 2014100385 | 2014100388 |
| 2014100389 | 2014100390 | 2014100393 | 2014100394 |
| 2014100395 | 2014100396 | 2014100397 | 2014100398 |
| 2014100400 |            |            |            |

**Assignments Registered**

- 2002309904 Confluence Holdings Corp. The patent has been assigned to **Confluence Outdoor, LLC**
- 2002326212 Endra B.V. The patent has been assigned to **Orgapack GmbH**
- 2003262350 Pyro Technologies Limited The patent has been assigned to **Xflam Pty Ltd**

**Assignments Registered**

- 2003279603 Endra B.V. The patent has been assigned to **Orgapack GmbH**
- 2004315122 Niche Products Limited The patent has been assigned to **Offshore Environmental Oils Limited**
- 2005218047 Sepracor, Inc. The patent has been assigned to **Wyeth LLC**
- 2006224605 Neurosearch A/S The patent has been assigned to **Aniona ApS**
- 2006261535 National Research Council of Canada The patent has been assigned to **Mueller International, LLC.**
- 2006293874 Fillon Investissement The patent has been assigned to **Fillon Technologies**
- 2006308554 Aroma Fresh, LLC The patent has been assigned to **Burrows, Bruce**
- 2007229502 NeuroSearch A/S The patent has been assigned to **Aniona ApS**
- 2007286031 Medrobotics Corporation The patent has been assigned to **CARNEGIE MELLON UNIVERSITY**
- 2007325292 Smirnov, Andrey; Belashchenko, Vladimir; Solonenko, Oleg The patent has been assigned to **Sulzer Metco (US) Inc.**
- 2008247010 NXP B.V. The patent has been assigned to **Telit Automotive Solutions NV**
- 2008247011 NXP B.V. The patent has been assigned to **Telit Automotive Solutions NV**
- 2008269345 NXP B.V. The patent has been assigned to **Telit Automotive Solutions NV**
- 2008269354 NXP B.V. The patent has been assigned to **Telit Automotive Solutions NV**
- 2009324260 Ikaria Holdings, Inc The patent has been assigned to **INO Therapeutics, LLC**
- 2009336333 SNU R&DB Foundation; NURO BIO-SYSTEMS CORP. The patent has been assigned to **SNU R&DB Foundation; M.I.TECH CO., LTD**
- 2010241318 Ikaria Holdings, Inc The patent has been assigned to **INO Therapeutics, LLC**
- 2011257764 Savient Pharmaceuticals, Inc. The patent has been assigned to **Crealta Pharmaceuticals LLC**
- 2012100638 TradeStylus Pty Ltd The patent has been assigned to **SecureCerts Pty Ltd**
- 2012100638 SecureCerts Pty Ltd The patent has been assigned to **SecureCerts Pty Ltd**
- 2012100682 Talman Pty Ltd The patent has been assigned to **SecureCerts Pty Ltd**
- 2014100231 Doble, Simon The patent has been assigned to **Doble Telescopic Lighting Pty Ltd**

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Applications Accepted**

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

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

2004282491 **ImmunoGen, Inc.**

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

For the goods KADCYLA (trastuzumab emtansine rch)

Address for service in Australia: Griffith Hack GPO Box 3125 Brisbane QLD 4001

2006290908 **Takeda Pharmaceutical Company Limited**

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

For the goods VIPDOMET alogliptin (as benzoate) metformin hydrochloride

Address for service in Australia: Griffith Hack GPO Box 4164 Sydney NSW 2001

**Corrigenda**

In Vol 24 , No 8 , Page(s) 858 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name ExxonMobil Research and Engineering Company, Application No. 2008276536, under INID (71) correct the applicant name to ExxonMobil Research and Engineering Company

In Vol 25 , No 45 , Page(s) 5646 under the heading **Complete Applications Filed - Name Index** Under the name Bayer Pharmaceuticals Corporation, Application No. 2011244932, under INID (54) correct the title to read New pharmaceutical compositions comprising 4-(4-(3-(4-chloro-3-trifluoromethyl-phenyl)-ureido)-3-fluoro-phenoxy)-pyridine-2-carboxylic acid for the treatment of hyper-proliferative disorders

In Vol 25 , No 46 , Page(s) 5800 under the heading **Applications OPI - Name Index** Under the name Bayer Pharmaceuticals Corporation, Application No. 2011244932, under INID (54) correct the title to read New pharmaceutical compositions comprising 4-(4-(3-(4-chloro-3-trifluoromethyl-phenyl)-ureido)-3-fluoro-phenoxy)-pyridine-2-carboxylic acid for the treatment of hyper-proliferative disorders

In Vol 26 , No 20 , Page(s) 2758 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Seegene, Inc., Application No. 2009355009, under INID (71) correct the applicant to Seegene, Inc.

In Vol 26 , No 25 , Page(s) 3376 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name SK Innovation Co., Ltd. Application No. 2010328844, under INID (72) correct the co-inventor to Lee, Yong Il

In Vol 26 , No 35 , Page(s) 4660 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Minnetronix Inc., Application No. 2011222506 Delete all reference to Corrigenda Dated 14 Apr 2014

In Vol 27 , No 40 , Page(s) 5889 under the heading **Applications Accepted - Name Index** Delete all reference to 2010283121.

**Corrigenda**

In Vol 27 , No 42 , Page(s) 6140 under the heading **Applications Accepted - Name Index** Delete all reference to 2011265521.

In Vol 28 , No 1 , Page(s) 77 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name McVey, C., Application No. 2012253551, under INID (22) correct the International Filing Date to read 9 May 2012

In Vol 28 , No 1 , Page(s) 87 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Smith & Nephew PLC, Application No. 2012266095, under INID (71) correct the applicant name to Smith & Nephew Plc

In Vol 28 , No 11 , Page(s) 1491 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Beijing Betta Pharmaceuticals Co.,Ltd, Application No. 2012289429, under INID (71) correct the applicant name to Beijing Betta Pharmaceuticals Co., Ltd

In Vol 28 , No 15 , Page(s) 2071 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Taipei Medical University, Application No. 2012308243, under INID (71) add co-applicant DCB-USA LLC

In Vol 28 , No 16 , Page(s) 2160 under the heading **Amendments - Amendments Made** Under the name Nicira Inc., Application No. 2014201767, under INID (72) correct the inventors to read SHEN, Jianjun; TESSMER, Alexander; SINGH, Ram Dular; WANG, Hua and WAN, Da

In Vol 28 , No 16 , Page(s) 2178 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Actuated Medical, Inc., Application No. 2012377081, under INID (22) correct the International Filing Date to read 25 June 2013

In Vol 28 , No 16 , Page(s) 2243 under the heading **Applications Accepted - Name Index** Under the name SK Innovation Co., Ltd. Application No. 2010328844, under INID (72) correct the co-inventor to Lee, Yong Il

In Vol 28 , No 18 , Page(s) 2401 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2010** Under the name INCOTECT Europe B.V., Application No. 2010225499, under UNID (71) correct the name to read INCOTEC Europe B.V.

In Vol 28 , No 18 , Page(s) 2466 under the heading **Applications Accepted - Name Index** Under the name Seegene, Inc., Application No. 2009355009, under INID (71) correct the applicant to Seegene, Inc.

In Vol 28 , No 18 , Page(s) 2489 under the heading **Extensions of Term of Standard Patent, Section 70 - Applications Accepted** Delete all reference to 2006290908.

In Vol 28 , No 19 , Page(s) 2510 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2013** Delete all reference to 2013209361.

In Vol 28 , No 19 , Page(s) 2514 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2010** Under the name Cengage Learning, Application No. 2010241304, under INID (71) correct the name to read Cengage Learning, Inc.

**Corrigenda**

In Vol 28 , No 19 , Page(s) 2560 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Truck-Lite Co., LLC, Application No. 2012315915, under INID (71) add co-applicants Stoi, Gregory; Marley, Michael

In Vol 28 , No 19 , Page(s) 2574 under the heading **Applications Accepted - Name Index** Under the name Bayer Pharmaceuticals Corporation, Application No. 2011244932, under INID (54) correct the title to read New pharmaceutical compositions comprising 4-(4-(3-(4-chloro-3-trifluoromethyl-phenyl)-ureido)-3-fluoro-phenoxy)-pyridine-2-carboxylic acid for the treatment of hyper-proliferative disorders

In Vol 28 , No 3 , Page(s) 488 under the heading **Applications Accepted - Name Index** Under the name ExxonMobil Research and Engineering Company, Application No. 2008276536, under INID (71) correct the applicant name to ExxonMobil Research and Engineering Company

In Vol 28 , No 3 , Page(s) 498 under the heading **Applications Accepted - Name Index** Under the name Minnetronix Inc., Application No. 2011222506 Delete all reference to Corrigenda Dated 14 Apr 2014

In Vol 28 , No 3 , Page(s) 508 under the heading **Applications Accepted - Name Index** Under the name The IAMS Company, Application No. 2008211600, under INID (54) correct the title to read Method for decreasing inflammation and stress in a mammal using glucose antimetabolites, avocado or avocado extracts

In Vol 28 , No 6 , Page(s) 0 under the heading **Letters Patent Sealed - Standard Patents** Delete all reference to 2010283121.

**Specifications Republished**

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

2008285458	<b>Enigma Diagnostics Limited</b>
2008355145	<b>SCA Hygiene Products AB</b>
2009212106	<b>The University of Queensland</b>
2009213748	<b>Ferring International Center SA</b>
2010202985	<b>Mass Electronics Pty Ltd</b>
2010226392	<b>Amgen Inc.</b>
2010320476	<b>Tata Steel Limited</b>
2011211560	<b>LG Electronics Inc.</b>
2011225503	<b>Sumitomo Metal Mining Co.,Ltd.</b>
2011265521	<b>Merck Serono SA</b>
2011275603	<b>BAE Systems plc</b>
2012201000	<b>Aristocrat Technologies Australia Pty Limited</b>
2012202303	<b>Intercontinental Great Brands LLC</b>
2012209035	<b>Javelin Pharmaceuticals, Inc.</b>
2012241091	<b>Evogene Ltd.</b>