



Australian Government

IP Australia

**Supplement to the
AUSTRALIAN OFFICIAL JOURNAL**

OF

PATENTS

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General Information

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

Editorial enquiries

Contact information

Freedom of Information ACT

Professional Standards Board

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Requests for Information under Section 194 (c)

Country Codes

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INID (Internationally agreed Numbers for the Identification of Data)

GUIDE TO THE USE OF THIS JOURNAL

The Australian Official Journal of Patents (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 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 sealed 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 six-figure acceptance 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) SEALING –

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

Patent applications in Australia are assigned a number at the filing stage in their processing. Each Australian application will retain the same number throughout its life, though different numbers may be associated to the application. The number will incorporate the year of lodgment then a unique number within the appropriate range.

There will be number ranges for types of patents:

100,000 – 199,999 Innovation
200,000 – 799,999 Standard
800,000 – 899,999 Petty
900,000 – 999,999 Provisional

When searching for information and ordering documents it is vital that you understand the numbering systems.

1. **Provisional Applications** are given a ten-figure number

e.g. 2002901123

A provisional application number is identified by the INID number (21).

2. **Complete and Innovation Applications** are also given a ten-figure application number

e.g. 2002200345 Standard

2002100123 Innovation

There are prefixes applied to this number which indicate 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).

A ten-figure application number is identified by the INID number (21).

NOTE: When ordering any patent document from us, whether accepted or not, please quote the ten-figure application 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 Entered National Phase
- (v) Applications Accepted, and
- (vi) 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 five-figure Application Numbers, in the case of complete applications filed and applications OPI, or in order of their six-figure 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 five-figure application numbers of the application which are now OPI or the six-figure numbers of the cases now accepted. These indices are useful if you wish to check on patent activity in a particular technology.

Using the Indices

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

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

<u>ITEM</u>	<u>INID No.</u>	<u>ITEM</u>	<u>INID No.</u>
A) Provisional applications filed - Name Index			B) Complete applications filed - Name Index
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The Provisional application <u>number</u>	(21)	The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)	The <u>date</u> of filing	(22)
The <u>title</u> of the invention	(54)	Title of the invention	(54)
		Number of priority document(s) if any	(31)
		<u>Date(s)</u> of filing of priority documents	(32)
		<u>Country</u> of which priority documents filed	(33)
		PCT application <u>number</u>	(86)
<u>ITEM</u>	<u>INID No.</u>	<u>ITEM</u>	<u>INID No.</u>
C) Applications open to public inspection - Name Index			D) Applications accepted - Name Index
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>number</u> of the document	(11)	The <u>number</u> of the document	(11)
The <u>number</u> assigned to the application	(21)	The <u>number</u> of the accepted document	(10)
The <u>date</u> of filing	(22)	The <u>number</u> assigned to the application	(21)
The <u>title</u>	(54)	The <u>date</u> of filing	(22)
The <u>classification marks</u>	(51)	The <u>title</u>	(54)
Priority document <u>number(s)</u>	(31)	The <u>classification marks</u>	(51)
<u>Date</u> of filing of priority document(s)	(32)	PCT publication <u>number</u>	(87)
<u>Country</u> in which priority document filed	(33)	Priority document <u>number</u>	(31)
Publication <u>date</u> of unexamined document	(43)	<u>Date</u> of filing of priority document(s)	(32)
Inventors names if known	(72)	<u>Country</u> in which priority document filed	(33)
<u>Patent Attorneys</u>	(74)	Publication <u>date</u> of unexamined document	(43)
<u>ITEM</u>	<u>INID No.</u>		
E) Patents Certified – Name Index			
The <u>name</u> of the applicant	(71)		
The <u>number</u> of the accepted document	(10)		
The <u>number</u> assigned to the application	(21)		
The <u>date</u> of filing	(22)		
The <u>title</u>	(54)		
The <u>classification marks</u>	(51)		
Priority document <u>number</u>	(31)		
<u>Date</u> of filing of priority document(s)	(32)		
<u>Country</u> in which priority document filed	(33)		
Publication <u>date</u> of granted patent	(45)		
Inventors <u>names</u>	(72)		
<u>Patent Attorneys</u>	(74)		
Related by division	(62)		

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

'INID' NUMBERS in use on Australian Patent Documents

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

(10) Document identification

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

(20) Document filing data

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

(30) Priority data

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

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

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

(50) Technical Information

- (51) International Patent Classification
- (52) Domestic or national classification

(54) Title of invention

(56) List of prior art documents, if separate from descriptive text

(57) Abstract or claim

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

(60) Related by cognate(s).

(61) Related by addition(s).

(62) Related by division(s).

(70) Identification of parties concerned with the document

(71) Name(s) of applicant(s)

(72) Name(s) of inventor(s) if known to be such

(74) Name(s) of attorney(s) or agent(s)

(75) Name(s) of inventor(s) who is (are) also applicant(s)

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

(86) PCT Application Number

(87) PCT Publication Number

NOTE

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

AU-A = Pre-examination

AU-B = Post-examination

(2) The classification used is the International Patent Classification and is identified by the INID code (51). Further editions of the classification are identified as (51)₂, (51)₃, (51)₄ and (51)₅.

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

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 20 Apr 2010.

(71) Anderson, F. (21) 2010901637 (22) 19.04.2010 (54) Evaporation reduction device for dams and like water bodies	(71) Culley, B. (21) 2010901643 (22) 20.04.2010 (54) Prefabricated Room Assembly	(71) Invatec Health Pty Ltd (21) 2010901654 (22) 20.04.2010 (54) Monitoring Stress Levels
(71) Aristocrat Technologies Australia Pty Limited (21) 2010901658 (22) 20.04.2010 (54) A gaming system server	(71) DGC Industries Pty Ltd (21) 2010901648 (22) 20.04.2010 (54) A dual fuel supply system for a direct-injection system of a diesel engine with on-board mixing	(71) JJ Invention Company Pty Ltd (21) 2010901656 (22) 20.04.2010 (54) Frame assembly
(71) Avenir Future Design Pty Ltd (21) 2010901645 (22) 20.04.2010 (54) A towel ladder and method of producing a towel ladder	(71) DGC Industries Pty Ltd (21) 2010901653 (22) 20.04.2010 (54) A dual fuel supply system for a direct-injection system of a diesel engine with on-board mixing	(71) Joneschijoff Pty Ltd (21) 2010901657 (22) 20.04.2010 (54) A system for sampling and display of a plurality of boutique beers
(71) BAE Systems Australia Limited (21) 2010901651 (22) 20.04.2010 (54) Directed infra-red countermeasure system	(71) Edith Cowan University see Lawley Pharmaceuticals Pty Ltd (21) 2010901633	(71) Kotai, P. (21) 2010901632 (22) 19.04.2010 (54) Irradiation Apparatus and Method
(71) Bayne, J. (21) 2010901647 (22) 20.04.2010 (54) Wide area truck load indicator	(71) Edith Cowan University see Lawley Pharmaceuticals Pty Ltd (21) 2010901634	(71) Larkin, B. (21) 2010901635 (22) 19.04.2010 (54) Luminescent teasers and lures for attracting fish
(71) Cooper, W. (21) 2010901650 (22) 20.04.2010 (54) A mobile vehicle servicing unit	(71) Fang, S. (21) 2010901589 (22) 15.04.2010 (54) Improved prize redemption system for an award program	(71) Larkin, B. (21) 2010901636 (22) 19.04.2010 (54) Bite alert fishing reel
(71) Corbett Research Pty Ltd (21) 2010901655 (22) 20.04.2010 (54) Temperature control method and apparatus	(71) FIT-BioCeuticals Pty Ltd (21) 2010901649 (22) 20.04.2010 (54) Method for improving the health of skin	(71) Lawley Pharmaceuticals Pty Ltd ; Edith Cowan University (21) 2010901633 (22) 19.04.2010 (54) A Pharmaceutical Compostion and Method for Treating or Preventing Beta Amyloid Diseases
(71) Coulter, F. (21) 2010901640 (22) 19.04.2010 (54) Supercompressed Feed block	(71) FIT-BioCeuticals Pty Ltd (21) 2010901652 (22) 20.04.2010 (54) Combined method for improving the health of skin	(71) Lawley Pharmaceuticals Pty Ltd ; Edith Cowan University (21) 2010901634 (22) 19.04.2010 (54) A Pharmaceutical Compostion and Method for Treating or Preventing Beta Amyloid Diseases
	(71) Fitzgerald, C. see Thomas, S. (21) 2010901631	

Provisional Applications Filed - Name Index cont'd

(71) Lechowicz, S.
(21) 2010901641 (22) 19.04.2010
(54) System and method for promoting user interaction with electronic content

(71) Lipscombe, R.
(21) 2010901644 (22) 20.04.2010
(54) Showerhead Assembly

(71) McMahon, G.
(21) 2010901638 (22) 19.04.2010
(54) A Marquee

(71) Oceanlinx Ltd.
(21) 2010901642 (22) 19.04.2010
(54) Improvements in wave energy extraction systems

(71) ODI-MC Pty Ltd
(21) 2010901639 (22) 19.04.2010
(54) Modular Computer

(71) Preda, D.
(21) 2010901660 (22) 06.04.2010
(54) Solar air heaters and driers

(71) Roberto's Wood Fired Ovens Pty Limited
(21) 2010901659 (22) 20.04.2010
(54) A rotatable support apparatus

(71) Rodi, J.
(21) 2010901646 (22) 20.04.2010
(54) A Shower Cap

(71) Thomas, S. ; Fitzgerald, C.
(21) 2010901631 (22) 19.04.2010
(54) Construction Assembly

Numerical Index

2010901589 Fang, S.
2010901631 Thomas, S. ; Fitzgerald, C.
2010901632 Kotai, P.
2010901633 Lawley Pharmaceuticals Pty Ltd ; Edith Cowan University
2010901634 Lawley Pharmaceuticals Pty Ltd ; Edith Cowan University
2010901635 Larkin, B.
2010901636 Larkin, B.
2010901637 Anderson, F.
2010901638 McMahon, G.
2010901639 ODI-MC Pty Ltd
2010901640 Coulter, F.
2010901641 Lechowicz, S.
2010901642 Oceanlinx Ltd.
2010901643 Culley, B.
2010901644 Lipscombe, R.
2010901645 Avenir Future Design Pty Ltd
2010901646 Rodi, J.
2010901647 Bayne, J.
2010901648 DGC Industries Pty Ltd
2010901649 FIT-BioCeuticals Pty Ltd
2010901650 Cooper, W.
2010901651 BAE Systems Australia Limited
2010901652 FIT-BioCeuticals Pty Ltd
2010901653 DGC Industries Pty Ltd
2010901654 Invatec Health Pty Ltd
2010901655 Corbett Research Pty Ltd
2010901656 JJ Invention Company Pty Ltd
2010901657 Joneschijoff Pty Ltd
2010901658 Aristocrat Technologies Australia Pty Limited
2010901659 Roberto's Wood Fired Ovens Pty Limited
2010901660 Preda, D.

Complete Applications Filed**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 20 Apr 2010.

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

(71) ACCENTURE GLOBAL SERVICES
GmbH
(21) 2010201518 (22) 16.04.2010
(54) Web site accelerator
(31) 61/169,892 (32) 16.04.09 (33) US

(71) Air-Cell Innovations Pty Ltd
(21) 2010201133 (22) 23.03.2010
(54) Reflective Insulation Sheeting
(62) 38983/01

(71) Aldi Einkauf GmbH & Co. oHG
(21) 2010201576 (22) 20.04.2010
(54) Removal apparatus
(31) 20 2009 006 327 (32) 04.05.09 (33) DE

(71) Aldi Einkauf GmbH & Co. oHG
(21) 2010201582 (22) 20.04.2010
(54) Removal apparatus for food products
(31) 20 2009 006 328 (32) 04.05.09 (33) DE

(71) Apparition Marketing Pty Ltd
(21) 2010201559 (22) 22.04.2010
(54) Under - Desk Exerciser
(31) 2009901830 (32) 28.04.09 (33) AU

(71) Aristocrat Technologies Australia Pty Limited
(21) 2010201551 (22) 19.04.2010
(54) A game method and gaming system
(62) 2007205810

(71) Armacell Enterprise GmbH
(21) 2010201575 (22) 20.04.2010
(54) Preparation and Application of Chain-Extending Concentrates for Polyester Foaming Process
(31) 09 006 678.8 (32) 18.05.09 (33) EP

(71) Bemis Company, Inc
(21) 2010201561 (22) 20.04.2010
(54) Hydraulically-Formed Nonwoven Sheet with Microfibers
(31) 12/428,300 (32) 22.04.09 (33) US

(71) Betaswage Pty Ltd
(21) 2010201544 (22) 19.04.2010
(54) Control of metal cold forming machines
(31) 2009901701 (32) 21.04.09 (33) AU

(71) BGC Partners, Inc.
(21) 2010201573 (22) 20.04.2010
(54) Dynamic Price Axes
(62) 2005267780

(71) Bjornsson, M.
(21) 2010201542 (22) 19.04.2010
(54) Universal modular building system

(71) Bristol-Myers Squibb Company
(21) 2010201538 (22) 16.04.2010
(54) Process for preparing atazanavir bisulfate and novel forms
(62) 2005240622

(71) Bury Sp.z.o.o.
(21) 2010201545 (22) 19.04.2010
(54) Camera device for use in a motor vehicle
(31) 102009018515.1 (32) 23.04.09 (33) DE

(71) Capital S.M.A.R.T. Repairs Pty Ltd
(21) 2010201567 (22) 13.04.2010
(54) Vehicle repair system, apparatus and software

(71) Chen, T.
(21) 2010201521 (22) 16.04.2010
(54) Stabilizing assembly of drawable carrier
(31) 091147799 (32) 05.05.09 (33) TW

(71) Cool Energy Limited
(21) 2010201570 (22) 20.04.2010
(54) Process and apparatus for removal of sour species from a natural gas stream
(62) 2006291954

(71) Cunningham, M.
(21) 2010201527 (22) 16.04.2010
(54) Barrier system
(62) 2009230807

(71) Dezinal Pty Ltd
(21) 2010201588 (22) 21.04.2010
(54) A Window Assembly
(31) 2009902225 (32) 18.05.09 (33) AU

(71) Diabetes Diagnostics, Inc.
(21) 2010201548 (22) 19.04.2010
(54) Rapid response glucose sensor
(62) 2006209265

(71) Esoniee International Co., Ltd.
(21) 2010201541 (22) 19.04.2010
(54) Bra with support structure

(71) Gas Turbine Efficiency Sweden AB
(21) 2010201583 (22) 20.04.2010
(54) Automated tuning of gas turbine combustion systems
(31) 12/463,060 (32) 08.05.09 (33) US

(71) GB International Pty. Ltd.
(21) 2010201519 (22) 16.04.2010
(54) Universal modular building system

(71) Genentech, Inc.
(21) 2010201526 (22) 16.04.2010
(54) Compositions and methods for the diagnosis and treatment of tumor
(62) 2003268494

(71) General Electric Company
(21) 2010201534 (22) 16.04.2010
(54) Method and apparatus for substitute natural gas generation
(31) 12/428,416 (32) 15.04.09 (33) US

(71) General Electric Company
(21) 2010201535 (22) 16.04.2010
(54) Test assembly for a circuit breaker
(31) 12/426,244 (32) 18.04.09 (33) US

(71) General Electric Company
(21) 2010201536 (22) 16.04.2010
(54) Space allocation within a circuit breaker
(31) 12/426,248 (32) 18.04.09 (33) US

(71) Hans Lingl Anlagenbau und Verfahrenstechnik GmbH & Co. KG
(21) 2010201547 (22) 19.04.2010
(54) A device with a die relief for manufacturing a slab from an extrudable material
(31) 202009006795.5 (32) 12.05.09 (33) DE

Complete Applications Filed - Name Index cont'd

- (71) High Point Pharmaceuticals, LLC
 (21) 2010201560 (22) 19.04.2010
 (54) Novel compounds and their use as PPAR-modulators
 (62) 2003273783
-
- (71) HOCHIKI Corporation
 (21) 2010201564 (22) 20.04.2010
 (54) Light scattering type smoke sensor
 (62) 2004290246
-
- (71) HOCHIKI Corporation
 (21) 2010201566 (22) 20.04.2010
 (54) Smoke sensor using scattering light
 (62) 2004290246
-
- (71) Honda Motor Co., Ltd.
 (21) 2010201556 (22) 19.04.2010
 (54) Carrier rack
 (31) 12/473,430 (32) 28.05.09 (33) US
-
- (71) Honeywell International Inc.
 (21) 2010201546 (22) 19.04.2010
 (54) Variable air speed aspirating smoke detector
 (31) 12/428,972 (32) 23.04.09 (33) US
-
- (71) Hwang, B.
 (21) 2010201555 (22) 19.04.2010
 (54) Vehicle power generation system using exhaust gas
 (31) 10-2009-0034530 (32) 21.04.09 (33) KR
-
- (71) Hyman, S. ; Kaplan, S.
 (21) 2010201525 (22) 16.04.2010
 (54) Double collar wedge anchor
 (31) 61/171,482 (32) 22.04.09 (33) US
-
- (71) IGT
 (21) 2010201577 (22) 20.04.2010
 (54) Standard peripheral communication
 (62) 2007200473
-
- (71) Invention Pathways Pty Ltd
 (21) 2010201574 (22) 20.04.2010
 (54) Method for Communicating Inventions
 (62) 2009201212
-
- (71) IWICS Inc
 (21) 2010201532 (22) 16.04.2010
 (54) Data transport protocol for a multi-station network
 (62) 2004304434
-
- Kaplan, S. see Hyman, S.
 (21) 2010201525
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- Lancucki, R. see PQR Surveying Pty Ltd
 (21) 2010201550
-
- (71) LNG Technology Pty Ltd
 (21) 2010201571 (22) 20.04.2010
 (54) A method and system for production of liquid natural gas
 (62) PCT/AU2008/001010
-
- (71) Mars, Incorporated
 (21) 2010201568 (22) 20.04.2010
 (54) Ink-jet printing on surface modified confectionery and respective products
 (62) 2003254300
-
- (71) Mitsubishi Electric Corporation
 (21) 2010201580 (22) 20.04.2010
 (54) Indoor unit of air conditioning apparatus
 (31) 2010-20610 (32) 01.02.10 (33) JP
-
- (71) Morphy Richards Limited
 (21) 2010201569 (22) 20.04.2010
 (54) Improvements in and relating to vacuum cleaners
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- (71) Muller Martini Holding AG
 (21) 2010201530 (22) 16.04.2010
 (54) Method to turn printed products transported in a transport stream on a transporting path
 (31) 09405071.3 (32) 23.04.10 (33) EP
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- (71) Nedsyp Nominees Pty Ltd ; Zatara Nominees Pty Ltd
 (21) 2010201540 (22) 19.04.2010
 (54) Electronic scoring system, method and armour for use in martial arts
 (31) 2009905163 (32) 23.10.09 (33) AU
 (62) 2009101201
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- (71) Netafim Ltd.
 (21) 2010201524 (22) 16.04.2010
 (54) Irrigation pipe
 (62) 2005220083
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- (71) Nysan Asia Pacific Pty Limited
 (21) 2010201543 (22) 19.04.2010
 (54) Modular bracket for blinds
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- (71) Open Source Communications Pty Ltd
 (21) 2010201528 (22) 16.04.2010
 (54) Method and system for VOIP PBX configuration
 (31) 2009901839 (32) 28.04.09 (33) AU
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- (71) Pang, R.
 (21) 2010201523 (22) 16.04.2010
 (54) A Floor Trim System
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- (31) 2009901618 (32) 16.04.09 (33) AU
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- (71) Pharmacia & Upjohn Company
 (21) 2010201539 (22) 16.04.2010
 (54) Anti-bacterial vaccine compositions
 (62) 2007242960
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- (71) PQR Surveying Pty Ltd ; Lancucki, R.
 (21) 2010201550 (22) 21.04.2010
 (54) Precision Survey Nut
 (31) Unknown (32) 21.04.09 (33) AU
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- (71) Qualcomm Incorporated
 (21) 2010201520 (22) 16.04.2010
 (54) Hybrid protocol to support communications with multiple networks
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- (71) Redfern Optical Components Pty Ltd
 (21) 2010201557 (22) 19.04.2010
 (54) Optical structure writing system
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- (71) Smart Openers Pty Ltd
 (21) 2010201579 (22) 20.04.2010
 (54) Gate Operator Datum Setting
 (31) 2009901889 (32) 30.04.09 (33) AU
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- (71) Spiroflo, Inc
 (21) 2010201586 (22) 21.04.2010
 (54) Apparatus and method for creating a vortex flow
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 (54) Electroactive polymer pre-stain
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- (71) Stellcut Investments Pty Ltd
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 (54) Segmented Cover System
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- (71) Sulzer Metco (US) Inc
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 (54) An improved intrinsically safe valve for a combustion spray gun and a method of operation
 (31) 12/428,107 (32) 22.04.09 (33) US
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- (71) Technosearch Pty Ltd
 (21) 2010201533 (22) 16.04.2010
 (54) Improvements in folding containers
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Complete Applications Filed - Name Index cont'd

(71) The Boeing Company
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 (54) Slat skew detection system
 (31) 12/433,021 (32) 30.04.09 (33) US

(71) Wyeth
 (21) 2010201537 (22) 16.04.2010
 (54) Recombinant lubricin molecules and
 uses thereof
 (62) 2004264970

(71) The Trustees of Columbia University in
 the City of New York ; TransTech
 Pharma, Inc.
 (21) 2010201531 (22) 16.04.2010
 (54) RAGE fusion proteins and methods of
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 (62) 2005271449

(71) X6D Ltd
 (21) 2010201529 (22) 16.04.2010
 (54) Improved 3D glasses
 (31) 61/179,248 (32) 18.05.09 (33) US
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(71) The University of Western Australia
 (21) 2010201572 (22) 20.04.2010
 (54) Method for predicting liver fibrosis and
 related pathologies
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**TransTech Pharma, Inc. see The Trustees
 of Columbia University in the City of New
 York**
 (21) 2010201531

**Zatara Nominees Pty Ltd see Nedsys Nom-
 inees Pty Ltd**
 (21) 2010201540

(71) Tyco Healthcare Group LP
 (21) 2010201554 (22) 19.04.2010
 (54) Method for determining a position of an
 instrument within a body cavity
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 61/175,912 06.05.09 US

(71) Tyco Healthcare Group LP
 (21) 2010201584 (22) 20.04.2010
 (54) Medical fluid container
 (31) 12/436,871 (32) 07.05.09 (33) US

(71) UES (Int'l) Pty Ltd
 (21) 2010201585 (22) 20.04.2010
 (54) Improved closing mechanism
 (31) 2009901717 (32) 21.04.09 (33) AU

(71) Under Par Pty Ltd
 (21) 2010201558 (22) 19.04.2010
 (54) Suspension assembly
 (62) 2003271432

(71) Vetco Gray, Inc.
 (21) 2010201552 (22) 19.04.2010
 (54) Remotely operated drill pipe valve
 (31) 12/433,628 (32) 23.04.09 (33) US

(71) Wilson Sporting Goods Co.
 (21) 2010201549 (22) 19.04.2010
 (54) Racquet having articulating grommet
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 (31) 61/233,737 (32) 13.08.09 (33) US
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2010201518	ACCENTURE GLOBAL SERVICES GmbH
2010201519	GB International Pty. Ltd.
2010201520	Qualcomm Incorporated
2010201521	Chen, T.
2010201523	Pang, R.
2010201524	Netafim Ltd.
2010201525	Hyman, S. ; Kaplan, S.
2010201526	Genentech, Inc.
2010201527	Cunningham, M.
2010201528	Open Source Communications Pty Ltd
2010201529	X6D Ltd
2010201530	Muller Martini Holding AG
2010201531	The Trustees of Columbia University in the City of New York ; TransTech Pharma, Inc.
2010201532	IWICS Inc
2010201533	Technosearch Pty Ltd
2010201534	General Electric Company
2010201535	General Electric Company
2010201536	General Electric Company
2010201537	Wyeth
2010201538	Bristol-Myers Squibb Company
2010201539	Pharmacia & Upjohn Company
2010201540	Nedsyp Nominees Pty Ltd ; Zatara Nominees Pty Ltd
2010201541	Esonree International Co., Ltd.
2010201542	Bjornsson, M.
2010201543	Nysan Asia Pacific Pty Limited
2010201544	Betaswage Pty Ltd
2010201545	Bury Sp.z.o.o.
2010201546	Honeywell International Inc.
2010201547	Hans Lingl Anlagenbau und Verfahrenstechnik GmbH & Co. KG
2010201548	Diabetes Diagnostics, Inc.
2010201549	Wilson Sporting Goods Co.
2010201550	PQR Surveying Pty Ltd ; Lancucki, R.
2010201551	Aristocrat Technologies Australia Pty Limited
2010201552	Vetco Gray, Inc.
2010201553	The Boeing Company
2010201554	Tyco Healthcare Group LP
2010201555	Hwang, B.
2010201556	Honda Motor Co., Ltd.
2010201557	Redfern Optical Components Pty Ltd
2010201558	Under Par Pty Ltd
2010201559	Apparition Marketing Pty Ltd
2010201560	High Point Pharmaceuticals, LLC
2010201561	Bemis Company, Inc
2010201563	Sulzer Metco (US) Inc
2010201564	HOCHIKI Corporation
2010201566	HOCHIKI Corporation
2010201567	Capital S.M.A.R.T. Repairs Pty Ltd
2010201568	Mars, Incorporated
2010201569	Morphy Richards Limited
2010201570	Cool Energy Limited
2010201571	LNG Technology Pty Ltd
2010201572	The University of Western Australia
2010201573	BGC Partners, Inc.
2010201574	Invention Pathways Pty Ltd
2010201575	Armacell Enterprise GmbH
2010201576	Aldi Einkauf GmbH & Co. oHG
2010201577	IGT
2010201578	SRI International
2010201579	Smart Openers Pty Ltd
2010201580	Mitsubishi Electric Corporation
2010201581	Stellcut Investments Pty Ltd
2010201582	Aldi Einkauf GmbH & Co. oHG
2010201583	Gas Turbine Efficiency Sweden AB
2010201584	Tyco Healthcare Group LP
2010201585	UES (Int'l) Pty Ltd
2010201586	Spiroflo, Inc
2010201588	Dezinal Pty Ltd

Innovation Patent Applications Filed**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 20 Apr 2010.
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

(71) Amcor Limited (21) 2010100368 (54) A bag (62) 2008212006	(22) 21.04.2010	(71) Martino, F. (21) 2010100356 (54) A modular building	(22) 16.04.2010
		(Parsons, S. see Parsons, C.) (21) 2010100369	
(71) Australian Water Systems Pty Ltd (21) 2010100367 (54) Slimline Water Tank (31) 2009901648	(22) 19.04.2010 (32) 17.04.09 (33) AU	(71) Parsons, C. ; Parsons, S. (21) 2010100369 (54) Van for Camping	(22) 23.04.2010
(71) Brendan, L. (21) 2010100362 (54) Automated Radio Train Safety System	(22) 20.04.2010	(71) Read, C. (21) 2010100365 (54) Bottle cooler	(22) 21.04.2010
(71) Edsal Manufacturing Company, Inc. (21) 2010100363 (54) Boltless storage cabinet (62) 2008240333	(22) 20.04.2010	(71) Tsann Kuen (Zhangzhou) Enterprise Co., Ltd (21) 2010100359 (54) Grill Pan (31) 200920137778.1	(22) 19.04.2010 (32) 17.04.09 (33) CN
(71) Foremost Industries Ltd. (21) 2010100358 (54) Apparatus and method for drilling	(22) 19.04.2010	(71) Westersten, A. (21) 2010100357 (54) Metal detector with reliable identification of ferrous and non-ferrous metals in soils with varying mineral content (31) 2008904933	(22) 19.04.2010 (32) 23.09.08 (33) AU
(71) Heavy Haulers Australia Pty Ltd (21) 2010100361 (54) Exercise equipment and system	(22) 20.04.2010		
(71) Infa-Secure Pty Ltd (21) 2010100364 (54) Anchorage Member (62) 2008100191	(22) 21.04.2010	(71) Yao, R. (21) 2010100366 (54) Wall Plates Fitting Leveler	(22) 21.04.2010
(71) Jetpro Technology, Inc. (21) 2010100360 (54) Energy-saving and wind-powered aerator (31) 098211067	(22) 20.04.2010 (32) 19.06.09 (33) TW		
(71) Manton, C. (21) 2010100370 (54) Use of himalayan sea salts and sea minerals in a hydration beverage	(22) 20.04.2010		
(71) Martino, F. (21) 2010100355 (54) Improved base chassis for a transportable building	(22) 16.04.2010		

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2010100356	Martino, F.	2010100367	Australian Water Systems Pty Ltd
2010100357	Westersten, A.	2010100368	Amcor Limited
2010100358	Foremost Industries Ltd.	2010100369	Parsons, C. ; Parsons, S.
2010100359	Tsann Kuen (Zhangzhou) Enterprise Co., Ltd	2010100370	Manton, C.
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2010100362	Brendan, L.		
2010100363	Edsal Manufacturing Company, Inc.		
2010100364	Infra-Secure Pty Ltd		
2010100365	Read, C.		

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)/See Reg. 8.3(3)
7	Application Lapsed Reg. 3.2A(3)
8	Application Lapsed Reg. 3.4(6)
9	Application Lapsed Section 142(3)
10	Application Lapsed Section 142(4)(b)
11	Application Lapsed Section 148(1)(c)
12	Application Withdrawn Section 141(1)
13	Application Withdrawn 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	Applications 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, (including applications which have been advertised 'Not Sealed')
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

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 2010900179 (17AN) 2010900198 (17AN)

Assignments before Grant, Section 113

2003

2003267579 e-san Limited The application has been assigned to **OBS Medical Limited**

2004

2004259199 Chanxpress, Inc. The application has been assigned to **ChanTest Corporation**

2005

2005316139 Blake, Erik The application has been assigned to **Ice-field Tools Corporation**

2007

2007215753 Veritron Limited The application has been assigned to **Viridis Pharmaceutical Limited**

2007216942 Biophoretic Therapeutic Systems, LLC The application has been assigned to **Nitric BioTherapeutics, Inc.**

2007247009 Oxford Biosensors Ltd The application has been assigned to **F.Hoffmann-La Roche AG**

2007338735 STEP LABS, INC. The application has been assigned to **Dolby Laboratories Licensing Corporation**

2008

2008202355 Plant Research International B.V. The application has been assigned to **Stichting Dienst Landbouwkundig Onderzoek**

2008207694 Randall, Martin The application has been assigned to **Hilbert Superannuation Management Pty Ltd**

2008237632 Plant Research International B.V. The application has been assigned to **Stichting Dienst Landbouwkundig Onderzoek**

2008240338 Plant Research International B.V. The application has been assigned to **Stichting Dienst Landbouwkundig Onderzoek**

2008289583 Sensormatic Electronics Corporation The application has been assigned to **Sensormatic Electronics, LLC**

2008296065 Sherstad, Matthew The application has been assigned to **Fortress Iron, LP**

2009

2009201399 Randall, Martin The application has been assigned to **Hilbert Superannuation Management Pty Ltd**

Extensions of Time, Section 223

Applications Received

Notice of opposition under Section 223(6) to the undermentioned ap-

Extensions of Time, Section 223

plication(s) for an extension of time may be lodged at the Patent Office within the prescribed time.

2002

2002300670 **Made To Work Pty Ltd** An application to extend the time from 21 Aug 2009 to 21 Apr 2010 in which to pay a renewal fee has been filed. Address for service in Australia - Griffith Hack Level 3 509 St Kilda Road Melbourne VIC 3004

2004

2004236365 **Chan, A.** An application to extend the time from 30 Apr 2009 to 30 Nov 2009 in which to pay a continuation fee has been filed. Address for service in Australia - Smoorenburg Pini Patent & Trade Mark Attorneys Unit 1, 231 Maroondah Highway Ringwood VIC 3134

2005

2005100986 **Amkur Thermoforming Pty Limited** An application to extend the time from 16 Sep 2009 to 16 Apr 2010 in which to pay a renewal fee has been filed. Address for service in Australia - A Tatlock & Associates 15 Lygon Street Carlton South VIC 3053

2006

2006348382 **Liyanage, Jayantha** An application to extend the time from 17 Mar 2008 to 17 Oct 2009 in which to enter the National Phase has been filed. Address for service in Australia - Jayantha Liyanage C/o, S.RAJAPAKSA 38, WALDARA DRIVE WALDARA VIC 3678

2008

2008230964 **Sourcecode Technology Holding, Inc.** An application to extend the time from 23 Oct 2009 to 23 Feb 2010 in which to enter the National Phase has been filed. Address for service in Australia - Phillips Ormonde Fitzpatrick Level 23 367 Collins Street Melbourne VIC 3000

Applications Allowed - Section 223(2)

2003

2003100870 **Horton, T.** the time in which to pay the exam request has been extended to 17 Jan 2010. Address for service in Australia - Toni May Horton 62 Lime Street Geurie NSW 2831

2003259685 **Fenwal, Inc.** the time in which to pay a renewal fee has been extended to 28 Feb 2010. Address for service in Australia - Callinans 1193 Toorak Road Camberwell VIC 3124

2004

2004264342 **Georgetown University; Lecanu, L.; Greeson, J.; Papadopoulos, V.; Samaritan Pharmaceuticals Inc.** the time in which to pay a continuation fee has been extended to 05 Mar 2010. Address for service in Australia - Pizzey's Level 2, Woden Plaza Offices Woden Town Square Woden Canberra ACT 2606

2004270119 **CeramOptec Industries, Inc.** The time in which to pay a renewal fee has been extended to 23 Jan 2010. Address for service in Australia - Griffith Hack Level 29, Northpoint 100 Miller Street North Sydney NSW 2060

2005

2005202959 **Fenwal, Inc.** the time in which to pay a renewal fee has been extended to 13 Mar 2010. Address for service in Australia - Callinans 1193 Toorak Road Camberwell VIC 3124

2006

Extensions of Time, Section 223

2006223701 **Sapporo Holdings Limited** the time in which to request examination has been extended to 24 Feb 2010. Address for service in Australia - Pairman IP 11 Mason Road Box Hill NSW 2765

2006230136 **University of Southern California** the time in which to request examination has been extended to 18 Mar 2010. Address for service in Australia - Watermark Patent & Trademark Attorneys Level 2 302 Burwood Road Hawthorn VIC 3122

2006230563 **Agensys, Inc.** The time in which to comply with Section 6(c) has been extended to 04 Feb 2010. Address for service in Australia - FB Rice & Co Level 23 44 Market Street Sydney NSW 2000

2006347830 **Garard Pty Limited** The time in which to enter the National Phase has been extended to 28 Oct 2009. Address for service in Australia - Adams Pluck Suite 3, Level 1 20 George St Hornsby NSW 2077

2007

2007246151 **Weirer, Wolfgang** the time in which to enter the National Phase has been extended to 03 Dec 2009. Address for service in Australia - Lord and Company 4 Douro Place West Perth WA 6005

2007256635 **Sensormatic Electronics Corporation** the time in which to enter the National Phase has been extended to 06 Jan 2010. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2008

2008212011 **Titan Pharmaceuticals, Inc.** The time in which to pay a continuation fee has been extended to 02 Jan 2010. Address for service in Australia - FB Rice & Co Level 23 44 Market Street Sydney NSW 2000

2008261628 **Syracuse University** the time in which to enter the National Phase has been extended to 12 Feb 2010. Address for service in Australia - Watermark Patent & Trademark Attorneys Level 2 302 Burwood Road Hawthorn VIC 3122

2009

2009200537 **Med Institute, Inc.; Cook Incorporated; William Cook Europe A/S** the time in which to pay a renewal fee has been extended to 14 Mar 2010. Address for service in Australia - Madderns Level 4 19 Gouger Street Adelaide SA 5000

Amendments

Applications for Amendment

A person interested in opposing the allowance of the amendment may, at any time within three months from the date of this journal, give notice at the Patent Office using the approved form accompanied by the prescribed fee.

2002

2002215315 Composition for the transdermal delivery of fentanyl
3M Innovative Properties Company The nature of the amendment is as shown in the statement(s) filed 01 Apr 2010. Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2003

2003248371 Game machine and game program **Konami Gaming Incorporated** The nature of the amendment is as shown in the statement(s) filed 05 Feb 2010. Address for service in Australia - Shelston IP Level 21 60 Margaret Street Sydney NSW 2000

2003272836 Reinforcing system for stackable retaining wall units
Allan Block Corporation The nature of the amendment is as shown in the statement(s) filed 19 Apr 2010. Address for service in Australia - Griffith Hack Level 29, Northpoint 100 Miller Street North Sydney NSW 2060

2004

2004200862 A toggle **Ziegler, P.** The nature of the amendment is as shown in the statement(s) filed 01 Apr 2010. Address for service in Australia - Griffith Hack Level 3 509 St Kilda Road Melbourne VIC 3004

2004210582 Merchandise labeling **Bedford Industries, Inc** The nature of the amendment is as shown in the statement(s) filed 24 Mar 2010. Address for service in Australia - A J PARK Level 11 60 Marcus Clarke Street Canberra ACT 2601

2004215240 Method for coating metallic surfaces with a silane-rich composition **Chemetall GmbH** The nature of the amendment is as shown in the statement(s) filed 20 Apr 2010. Address for service in Australia - Watermark Patent & Trademark Attorneys Level 2 302 Burwood Road Hawthorn VIC 3122

2004229027 Method of Transplantation **Gordon, T.** The nature of the amendment is as shown in the statement(s) filed 19 Mar 2010. Address for service in Australia - Wrays 56 Ord Street West Perth WA 6005

2004262338 System and method for real-time co-rendering of multiple attributes **Landmark Graphics Corporation** The nature of the amendment is as shown in the statement(s) filed 24 Mar 2010. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2004287416 CCR-2 antagonist salt **Merck Sharp & Dohme Corp.** The nature of the amendment is as shown in the statement(s) filed 25 Feb 2010. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2005

2005205066 The use of quaternary pyridinium salts as vasoprotective agents **Pharmena SA** The nature of the amendment is as shown in the statement(s) filed 15 Apr 2010. Address for service in Australia - Davies Collison Cave 255 Elizabeth Street Sydney NSW 2000

2005232436 Annexin V for preventing atherothrombois and plaque rupture **Athera Biotechnologies AB** The nature of the amendment

Amendments

is as shown in the statement(s) filed 16 Mar 2010. Address for service in Australia - Freehills Patent & Trade Mark Attorneys Level 38 MLC Centre Martin Place Sydney NSW 2000

2005236392 Fluid pressure reduction devices **Fisher Controls International LLC** The nature of the amendment is as shown in the statement(s) filed 12 Apr 2010. Address for service in Australia - Shelston IP Level 21 60 Margaret Street Sydney NSW 2000

2005258061 Modulators of odorant receptors **Duke University** The nature of the amendment is as shown in the statement(s) filed 19 Feb 2010. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2005263577 Muscarinic antagonists with PARP and SiR modulating activity as cytoprotective agents **ProteoSys AG** The nature of the amendment is as shown in the statement(s) filed 13 Apr 2010. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2006

2006216266 Quinazoline derivative having tyrosine kinase inhibitory activity **Shionogi & Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 15 Apr 2010. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2006223207 Over-the-air subscriptions of mobile devices **Qualcomm Incorporated** The nature of the amendment is as shown in the statement(s) filed 08 Apr 2010. Address for service in Australia - Madderns Level 4 19 Gouger Street Adelaide SA 5000

2006235999 Conveyor for and method of conveying heated material **General Kinematics Corporation** The nature of the amendment is as shown in the statement(s) filed 09 Apr 2010. Address for service in Australia - Shelston IP Level 21 60 Margaret Street Sydney NSW 2000

2006247036 Electromagnetic radiation emitting toothbrush and dentifrice system **Biolase Technology, Inc.** The nature of the amendment is as shown in the statement(s) filed 20 Apr 2010. Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 26 239 George Street Brisbane QLD 4000

2006257106 Reception device, transmission device, and in-examinee information acquisition system **Olympus Corporation** The nature of the amendment is as shown in the statement(s) filed 13 Apr 2010. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

Amendments Made**2003**

2003303970 **Albany International Corp.** The nature of the amendment is as shown in the statement(s) filed 30 Oct 2009

2004

2004213995 **Qualcomm, Incorporated** The nature of the amendment is as shown in the statement(s) filed 14 Dec 2009

2004240949 **Weir Minerals Australia Ltd** The nature of the amendment is as shown in the statement(s) filed 15 Dec 2009

2004272192 **Hyperdata Technologies, Inc.** The nature of the amendment is as shown in the statement(s) filed 06 Nov 2009

Amendments

2004278228 **The Yokohama Rubber Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 16 Dec 2009

2004319804 **Eli Lilly and Company** The nature of the amendment is: Amend the invention title to read Use Of Spinosyns For Wound Healing

2005

2005253569 **Cooper Technologies Company** The nature of the amendment is as shown in the statement(s) filed 11 Dec 2009

2005262174 **Universite Laval** The nature of the amendment is as shown in the statement(s) filed 13 Nov 2009

2005267592 **Textura Corporation** The nature of the amendment is: Delete co-Inventors Flynn, Michael L. and Pedersen, Richard P. Jr.

2006

2006245126 **Toyo Seikan Kaisha, Ltd.** The nature of the amendment is: Amend the invention title to read Packaging pouch for microwave oven

2006257787 **Altus Pharmaceuticals Inc.** The nature of the amendment is: Amend co-inventor name from McGrath, Margaret A. to McGrath, Margaret Ellen

2007

2007310987 **President and Fellows of Harvard College** The nature of the amendment is: Amend the invention title to read Lateral flow and flow-through bioassay devices based on patterned porous media, methods of making same, and methods of using same

2008

2008100590 **Neylan, A.** The nature of the amendment is as shown in the statement(s) filed 18 Sep 2009

2008202680 **Canon Kabushiki Kaisha** The nature of the amendment is: Amend the invention title to read Toner Supply Container Having a Coupling Member for Engaging and Receiving a Rotational Force from a Cylindrical Member

2008206403 **The Regents of the University of Colorado, A Body Corporate** The nature of the amendment is: Amend the name of the co-inventor from Warnecke, Tanya to Lipscomb, Tanya E.

2008238594 **Rheem Australia Pty Limited** The nature of the amendment is: Delete the co-inventor Guilfoyle, Philip

2008247347 **Google Inc.** The nature of the amendment is: Add co-inventor Strompolos, George

2008275762 **BAE Systems Tensylon High Performance Materials, Inc.** The nature of the amendment is: Add the name of the co-inventors Harding, Kenneth C.; Weedon, Gene C.; Mitchell, Joseph; Owen, Lisa; Mears, Jeffrey A.; Lyons, Fielder Stanton and Russell, Peter Anthony

2008287823 **Iwai Engineering, Ltd.; Mizutani, S.; Central Research Institute of Electric Power Industry** The nature of the amendment is: Amend the invention title to read Dewatering system for water-containing material and method of dewatering the same

Amendments

2008288517 **Trelleborg Automotive UK Ltd.** The nature of the amendment is as shown in the statement(s) filed 07 Apr 2010

2008290379 **Sonor Technologies AS** The nature of the amendment is as shown in the statement(s) filed 25 Mar 2010

2008292946 **Osaka Prefecture University; FUSO Pharmaceutical Industries, Ltd.** The nature of the amendment is as shown in the statement(s) filed 12 Apr 2010

2008295021 **INTERNATIONAL PATENTS AND BRANDS CORPORATION** The nature of the amendment is as shown in the statement(s) filed 26 Mar 2010

2008297628 **Hygen Sia** The nature of the amendment is as shown in the statement(s) filed 08 Apr 2010

2008298096 **CHOREN Industries GmbH** The nature of the amendment is: Amend co-inventor name from Moller, Burkhard; Gatke, Michael; Scholz, Gunter to Moeller, Burkhard; Gaetke, Michael; Scholz, Guenter

2008298530 **INTEGRATED PRICING TECHNOLOGIES (PTY) LTD.** The nature of the amendment is as shown in the statement(s) filed 09 Apr 2010

2008299011 **Rappaport, T.** The nature of the amendment is as shown in the statement(s) filed 09 Apr 2010

2008301694 **Suntory Holdings Limited** The nature of the amendment is: Amend the invention title to read Compositions Containing Sesamin-Class Compound (S) and Arachidonic Acid Class Compound (S)

2008304802 **Nikon-Essilor Co., Ltd.** The nature of the amendment is: Amend the invention title to read Optical component and method for manufacturing the same

2008311346 **Knee, R.; United Video Properties, Inc.; Craner, M.** The nature of the amendment is as shown in the statement(s) filed 07 Apr 2010

2008311727 **Takeda Pharmaceutical Company Limited** The nature of the amendment is as shown in the statement(s) filed 07 Apr 2010

2008320179 **Sumitomo Metal Industries, Ltd.** The nature of the amendment is: Amend the invention title to read Steel pipe with excellent expandability and method for producing the same

2010

2010100260 **Yasadatt, W.** The nature of the amendment is: Amend the invention title to read Swimming Pool Overflow Grating

2010200920 **General Kinematics Corporation** The nature of the amendment is as shown in the statement(s) filed 09 Apr 2010

2010201133 **Air-Cell Innovations Pty Ltd** The nature of the amendment is: Amend the priority details under INID (62) from 38983/01 to 2006202268

2010201294 **Nokia Corporation** The nature of the amendment is: Add co-inventor Bertenyl, Balazs; Bajko, Gabor; Kiss, Krisztian; Lahtinen, Lauri

Amendments

2010201419 **King, Q.** The nature of the amendment is: Amend the priority details to read Amend the priority details from INID (31) 12/421,532; INID (32) 09.04.09; (33) US to INID (31) 12/421,534; INID (32) 09.04.09; (33) US

2010201521 **Chen, T.** The nature of the amendment is: Amend the priority details under from INID (31) 091147799; INID (32) 05.04.09; INID (33) TW to INID (31) 0981147799; INID (32) 05.04.09; INID (33) TW

2010201521 **Chen, T.** The nature of the amendment is: : Amend the priority details under INID (62) from 38983/01 to 2006202268

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

2002220348 Origin Energy Solar Pty Ltd The name of the patentee has been altered to **Transform Solar Pty Ltd**

2002342438 Origin Energy Solar Pty Ltd The name of the patentee has been altered to **Transform Solar Pty Ltd**

2002342563 Croda Uniqema Inc. The name of the patentee has been altered to **UNIQEMA AMERICA LLC**

2003

2003296697 IMV Innovation Marketing and Vertriebs GmbH The name of the patentee has been altered to **IMV Innovation Marketing und Vertriebs GmbH**

2004

2004222346 QLT USA Inc. The name of the applicant has been altered to **Tolmar Therapeutics, Inc.**

2004236768 Origin Energy Solar Pty Ltd The name of the patentee has been altered to **Transform Solar Pty Ltd**

2004238305 Croda Uniqema Inc. The name of the patentee has been altered to **UNIQEMA AMERICA LLC**

2004249044 Kyushu University The name of the applicant has been altered to **Kyushu University, National University Corporation**

2004255125 Blossom Wool Innovations Limited The name of the applicant has been altered to **Natural Fibre Innovations Limited - in Liquidation**

2004266030 Light Path Innovations Pty Ltd The name of the patentee has been altered to **THF Innovations Pty Ltd**

2005

2005202897 Alcatel The name of the applicant has been altered to **Alcatel Lucent**

2005247107 Laboratorios Almirall, S.A. The name of the applicant has been altered to **Almirall, S.A.**

2005263486 Laboratorios Almirall, S. A. The name of the applicant has been altered to **Almirall, S.A.**

2005278771 Eyekon Inc. The name of the applicant has been altered to **Ucansi Inc.**

Amendments**2006**

2006208441 Origin Energy Solar Pty Ltd The name of the applicant has been altered to **Transform Solar Pty Ltd**

2006213966 C-Dax Systems Limited The name of the patentee has been altered to **C-Dax Limited**

2006216073 C-Dax Systems Limited The name of the patentee has been altered to **C-Dax Limited**

2006255178 Duramed Pharmaceuticals, Inc. The name of the applicant has been altered to **Teva Women's Health, Inc.**

2006257787 Margolin, Alex; Shenoy, Bhami; Yang, Mark; McGarth, Margaret The name of the applicant has been altered to **Altus Pharmaceuticals Inc.**

2006323284 The New Zealand Sock Company The name of the applicant has been altered to **The New Zealand Sock Company Limited**

2006345001 University of Alabama at Birmingham The name of the applicant has been altered to **The UAB Research Foundation**

2007

2007216942 Biophoretic Therapeutic System, LLC The name of the applicant has been altered to **Biophoretic Therapeutic Systems, LLC**

2007218017 Exica, Inc. The name of the applicant has been altered to **Area 55, Inc.**

2007338305 Laboratorios Almirall, S.A. The name of the applicant has been altered to **Almirall, S.A.**

2008

2008202975 JFE Engineering Corporation; Hitachi, Ltd.; Inpex Corporation; JFE Holdings, Inc.; LNG Japan Corporation; JFE Steel Corporation; Total Gas & Power Ventures; Toyota Tsusho Corporation; Marubeni Corporation; Japan Petroleum Exploration Co., Ltd. The name of the applicant has been altered to **JFE Engineering Corporation; Hitachi, Ltd.; Inpex Corporation; JFE Holdings, Inc.; LNG Japan Corporation; JFE Steel Corporation; Total Gas & Power Ventures; Toyota Tsusho Corporation; Marubeni Corporation; Japan Petroleum Exploration Co., Ltd.**

2008240306 Serious Materials, LLC The name of the applicant has been altered to **Serious Materials, Inc.**

2008272978 Serious Materials LLC The name of the applicant has been altered to **Serious Materials, Inc.**

2008275762 BAE Systems Tensylon High Performance Materials, Inc.; Harding, Kenneth C. ; Weedon, Gene C. The name of the applicant has been altered to **BAE Systems Tensylon High Performance Materials, Inc.**

2008282455 Visa International Service Association The name of the applicant has been altered to **Visa U.S.A. Inc.**

2008311515 UNHWA BIOTECH. CORP. The name of the applicant has been altered to **UNHWA Corporation**

Amendments

2008360937 Wittycell S.A.S. The name of the applicant has been altered to **Wittycell**

2009

2009225338 Alevris, Nicholas The name of the applicant has been altered to **Alevris, N.**

2010

2010200774 Bailhelfer, Ron The name of the applicant has been altered to **Bailhelfer, R.**

2010901293 Futurebilt International Pty Limited The name of the applicant has been altered to **Hosken, R.**

2010901355 Innes, Stuart The name of the applicant has been altered to **Sisacs Holding Ltd**

Applications Open to Public Inspection**Name Index**

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

(71) Abasolo Vallejo S.A. ; Universidad De Santiago De Chile
 (11) AU-A-2009202544
 (21) 2009202544 (22) 24.06.2009
 (54) Fast extraction threaded nut
 (51) Int. Cl.
F16B 37/08 (2006.01)
F16B 37/00 (2006.01)
 (31) 3069-2008 (32) 16.10.08 (33) CL
 (43) 06.05.2010
 (72) G. Monsalve, Alberto; Silva, Alejandro Gutierrez; Rodriguez, Jose Antonio Vallejo
 (74) Collison & Co

(71) Accenture Global Services GmbH
 (11) AU-A-2009225364
 (21) 2009225364 (22) 16.10.2009
 (54) Method, system and graphical user interface for enabling a user to access enterprise data on a portable electronic device
 (51) Int. Cl.
G06F 13/00 (2006.01)
 (31) 61/106,142 (32) 16.10.08 (33) US
 12/436,341 06.05.09 US
 (43) 06.05.2010
 (72) Sharoni, Dan
 (74) Callinans

(71) Accenture Global Services GmbH
 (11) AU-A-2009227873
 (21) 2009227873 (22) 20.10.2009
 (54) Digital marketing optimization
 (51) Int. Cl.
G06Q 30/00 (2006.01)
G06F 15/173 (2006.01)
 (31) 12/255,071 (32) 21.10.08 (33) US
 (43) 06.05.2010
 (72) Murray, Shane; Natoli, Claudio; Choi, Jong-won
 (74) Callinans

(71) Ajay Fibreglass Industries Pty Limited
 (11) AU-A-2009227845
 (21) 2009227845 (22) 19.10.2009
 (54) Improved Water Tank
 (51) Int. Cl.
B65D 88/00 (2006.01)
B65D 81/36 (2006.01)
B65D 90/02 (2006.01)
E03B 3/03 (2006.01)
 (31) 2008905433 (32) 21.10.08 (33) AU
 (43) 06.05.2010
 (72) Not Given
 (74) Cullens Patent and Trade Mark Attorneys

(71) Alantos Pharmaceuticals Holding, Inc.
 (11) AU-A-2010201511
 (21) 2010201511 (22) 15.04.2010
 (54) Dipeptidyl peptidase-IV inhibitors
 (51) Int. Cl.
C07D 207/16 (2006.01)
C07D 401/12 (2006.01)
C07D 403/12 (2006.01)
C07D 413/12 (2006.01)
 (43) 06.05.2010
 (62) 2006239929
 (72) Kroth, Heiko; Feuerstein, Tim; Richter, Frank; Boer, Jurgen; Essers, Michael; Nolte, Bert; Schneider, Matthias; Hochguertel, Matthias; Frickel, Fritz-Frieder; Taveras, Arthur; Steeneck, Christoph
 (74) Allens Arthur Robinson Patent & Trade Marks Attorneys

(71) Alelyx S.A.
 (11) AU-A-2010201471
 (21) 2010201471 (22) 14.04.2010
 (54) Cambium/xylem-preferred promoters and uses thereof
 (51) Int. Cl.
C07H 21/04 (2006.01)
A01H 5/00 (2006.01)
C12N 5/14 (2006.01)
C12N 15/63 (2006.01)
C12N 15/82 (2006.01)
 (43) 06.05.2010
 (62) 2005230212
 (72) Papes, Fabio; Gerhardt, Isabel Rodriguez; Arruda, Paulo
 (74) Griffith Hack

(71) Alnylam Pharmaceuticals, Inc.
 (11) AU-A-2010201515
 (21) 2010201515 (22) 16.04.2010
 (54) Double-stranded RNA structures and constructs, and methods for generating and using the same
 (51) Int. Cl.
C07H 21/00 (2006.01)
C07H 21/02 (2006.01)
C12N 15/11 (2006.01)
 (43) 06.05.2010
 (62) 2003284323
 (72) Satishchandran, C.; Pachuk, Catherine J.; McCallus, Daniel Edward
 (74) Pizzeys

(71) AMSTED Rail Company, Inc.
 (11) AU-A-2009201531
 (21) 2009201531 (22) 20.04.2009
 (54) Tapered roller bearing with improved cage
 (51) Int. Cl.
F16C 19/38 (2006.01)
B61F 15/12 (2006.01)
F16C 33/49 (2006.01)
 (31) 12/288,296 (32) 20.10.08 (33) US

(43) 06.05.2010
 (72) Reed, Martin E.; Mason, Michael
 (74) Spruson & Ferguson

(71) Aristocrat Technologies Australia Pty Limited
 (11) AU-A-2009230736
 (21) 2009230736 (22) 21.10.2009
 (54) A gaming system and method of gaming
 (51) Int. Cl.
A63F 13/10 (2006.01)
A63F 13/12 (2006.01)
 (31) 61/107,142 (32) 21.10.08 (33) US
 (43) 06.05.2010
 (72) Leupp, Jon McNair
 (74) Griffith Hack

(71) Aristocrat Technologies Australia Pty Limited
 (11) AU-A-2010201551
 (21) 2010201551 (22) 19.04.2010
 (54) A game method and gaming system
 (51) Int. Cl.
A63F 13/10 (2006.01)
G07F 17/32 (2006.01)
 (43) 06.05.2010
 (62) 2007205810
 (72) Olive, Scott Christopher
 (74) Griffith Hack

(71) Arvedi, G.
 (11) AU-A-2008229955
 (21) 2008229955 (22) 16.10.2008
 (54) Process and plant for manufacturing steel plates without interruption
 (51) Int. Cl.
B21B 1/04 (2006.01)
B22D 11/04 (2006.01)
 (43) 06.05.2010
 (61) 2005334649
 (72) Arvedi, Giovanni
 (74) Davies Collison Cave

(71) Avery Dennison Corporation
 (11) AU-A-2008243228
 (21) 2008243228 (22) 12.11.2008
 (54) System and method of online custom design of printed office products
 (51) Int. Cl.
G06Q 90/00 (2006.01)
 (31) 12/255,630 (32) 21.10.08 (33) US
 (43) 06.05.2010
 (72) MacDonald, Darren
 (74) Shelston IP

(71) Baggermaatschappij Boskalis B.V.
 (11) AU-A-2010201474
 (21) 2010201474 (22) 14.04.2010
 (54) Method and a cutter device for excava-

Applications Open to Public Inspection - Name Index cont'd

tion of material from a bottom situated under water
(51) Int. Cl.
E02F 3/88 (2006.01)
B63B 35/44 (2006.01)
E02F 1/00 (2006.01)
E02F 9/06 (2006.01)
(43) 06.05.2010
(72) Asjee, Niels
(74) Griffith Hack

(71) Becton, Dickinson and Company
(11) AU-A-2010201492
(21) 2010201492 (22) 14.04.2010
(54) Luer connector assembly
(51) Int. Cl.
A61M 5/158 (2006.01)
A61M 5/32 (2006.01)
A61M 5/34 (2006.01)
A61M 25/16 (2006.01)
A61M 25/18 (2006.01)
(43) 06.05.2010
(62) 2008203800
(72) Bush Jr, Charles L.; Fleischer, Gene; Hwang, Charles G.; Newby, Mark C.
(74) F B Rice & Co

(71) Biocon, Ltd
(11) AU-A-2010201455
(21) 2010201455 (22) 13.04.2010
(54) Modified natriuretic compounds, conjugates, and uses thereof
(51) Int. Cl.
A61K 47/48 (2006.01)
C07K 14/58 (2006.01)
C07K 14/72 (2006.01)
C08G 65/329 (2006.01)
(43) 06.05.2010
(62) 2003297583
(72) James, Kenneth D.; Radhakrishnan, Balasingam; Malkar, Navdepp B.; Miller, Mark A.; Ekwuribe, Nnochiri N.
(74) Griffith Hack

(71) Biogentis Inc.
(11) AU-A-2010201350
(21) 2010201350 (22) 06.04.2010
(54) Method for preparing engineered tissue
(51) Int. Cl.
A61L 27/00 (2006.01)
A61F 2/02 (2006.01)
C12N 5/00 (2006.01)
(43) 06.05.2010
(62) 2003250664
(72) Germain, Lucie; Auger, Francois; Bergeron, Francois; Roberge, Charles
(74) Griffith Hack

(71) Bluescope Steel Limited
(11) AU-A-2009227903 (22) 21.10.2009
(54) A pier for buildings
(51) Int. Cl.
E02D 5/00 (2006.01)
E02D 5/52 (2006.01)
E02D 5/72 (2006.01)
E04B 1/72 (2006.01)
(31) 2009903943 (32) 19.08.09 (33) AU 2008905435 21.10.08 AU

(43) 06.05.2010
(72) Heintz, Arthur; Rosovick, Alex; Cavey, Laurie; Fraser, Glenn
(74) Griffith Hack

(71) Boehringer Ingelheim International GmbH
(11) AU-A-2010201457
(21) 2010201457 (22) 13.04.2010
(54) 3-[(2-[(4-(hexyloxycarbonylamino-iminomethyl)-phenylamino]-methyl]-1-methyl-1H-benzimidazol-5-carbonyl)-pyridine-2-yl-amino]-propionic acid ethyl ester methane sulphonate and use thereof as a medicament
(51) Int. Cl.
A61P 7/02 (2006.01)
A61K 31/4439 (2006.01)
C07D 401/12 (2006.01)
(43) 06.05.2010
(62) 2004274139
(72) Sobotta, Rainer; Sieger, Peter; Schmid, Rolf
(74) Davies Collison Cave

(71) Brennan Broadcast Group Pty Ltd
(11) AU-A-2009227780
(21) 2009227780 (22) 16.10.2009
(54) Processing and presenting thermographic images
(51) Int. Cl.
G06T 5/00 (2006.01)
G01J 5/48 (2006.01)
(31) 2008905360 (32) 16.10.08 (33) AU
(43) 06.05.2010
(72) Brennan, Warren
(74) Patent Attorney Services

(71) Calera Corporation
(11) AU-A-2009287466
(21) 2009287466 (22) 22.10.2009
(54) Reduced-carbon footprint concrete compositions
(51) Int. Cl.
C04B 28/00 (2006.01)
(31) 61/234,251 (32) 14.08.09 (33) US 61/116,141 19.11.08 US
61/149,610 03.02.09 US
12/571,398 30.09.09 US
61/148,353 29.01.09 US
61/225,880 15.07.09 US
61/117,542 24.11.08 US
61/110,489 31.10.08 US
61/107,645 22.10.08 US
61/246,042 25.09.09 US
61/149,640 03.02.09 US
(43) 06.05.2010
(72) Constantz, Brent R.; Youngs, Andrew; Holland, Terence
(74) Pizzeys

(71) Canon Kabushiki Kaisha
(11) AU-A-2008229972
(21) 2008229972 (22) 16.10.2008
(54) Method of printing and reading identifying information on a document
(51) Int. Cl.
G06F 3/12 (2006.01)

(43) 06.05.2010
(72) Rudkin, Scott Alexander
(74) Spruson & Ferguson

(71) Celgene Corporation
(11) AU-A-2010201484
(21) 2010201484 (22) 14.04.2010
(54) Methods and compositions using immunomodulatory compounds for treatment and management of cancers and other diseases
(51) Int. Cl.
A61K 31/445 (2006.01)
A61K 31/00 (2006.01)
A61K 31/40 (2006.01)
A61K 31/425 (2006.01)
A61K 31/454 (2006.01)
A61K 31/515 (2006.01)
A61K 45/06 (2006.01)
(43) 06.05.2010
(62) 2008201343
(72) Zeldis, Jerome B.
(74) Phillips Ormonde Fitzpatrick

(71) Chiang, H.
(11) AU-A-2008230013
(21) 2008230013 (22) 20.10.2008
(54) Swimming Goggles
(51) Int. Cl.
A63B 33/00 (2006.01)
(43) 06.05.2010
(72) Chiang, Herman
(74) A.P.T. Patent and Trade Mark Attorneys

(71) Codman Neuro Sciences Sarl
(11) AU-A-2009222586
(21) 2009222586 (22) 05.10.2009
(54) Insuring proper communication with chosen implant among multiple implants in proximity to one another
(51) Int. Cl.
H04W 92/08 (2009.01)
G06F 13/00 (2006.01)
(31) 12/288,028 (32) 16.10.08 (33) US
(43) 06.05.2010
(72) Crivelli, Rocco; Ginggen, Alec
(74) Callinans

(71) Codman Neuro Sciences Sarl
(11) AU-A-2009225310
(21) 2009225310 (22) 13.10.2009
(54) Flow rate accuracy of a fluidic delivery system
(51) Int. Cl.
A61M 39/22 (2006.01)
F16K 31/00 (2006.01)
F16K 31/02 (2006.01)
(31) 12/255,666 (32) 22.10.08 (33) US
(43) 06.05.2010
(72) Bork, Toralf; Crivelli, Rocco; Ginggen, Alec
(74) Callinans

(71) Codman Neuro Sciences Sarl
(11) AU-A-2009225311
(21) 2009225311 (22) 13.10.2009
(54) Flow rate accuracy of a fluidic delivery

Applications Open to Public Inspection - Name Index cont'd

system
 (51) Int. Cl.

F16K 31/02 (2006.01)
A61M 39/22 (2006.01)
F16K 31/00 (2006.01)
 (31) 12/255,662 (32) 21.10.08 (33) US
 (43) 06.05.2010
 (72) Crivelli, Rocco; Bork, Toralf; Ginggen,
 Alec
 (74) Callinans

(71) Codman Neuro Sciences Sarl
 (11) AU-A-2009225380
 (21) 2009225380 (22) 08.10.2009
 (54) Antenna insulation for an implantable
 medical device
 (51) Int. Cl.
A61F 2/02 (2006.01)
H01Q 1/00 (2006.01)
 (31) 12/254,192 (32) 20.10.08 (33) US
 (43) 06.05.2010
 (72) Crivelli, Rocco; Pipoz, Thierry
 (74) Callinans

(71) Codman Neuro Sciences Sarl
 (11) AU-A-2009225381
 (21) 2009225381 (22) 08.10.2009
 (54) Key-card access system for providing
 selective access to medical equipment
 (51) Int. Cl.
A61F 2/02 (2006.01)
E05B 47/00 (2006.01)
 (31) 12/254,405 (32) 20.10.08 (33) US
 (43) 06.05.2010
 (72) Paratte, Blaise; Bossoney, Luc; Avila,
 Benito Valencia
 (74) Callinans

(71) Confluent Surgical, Inc.
 (11) AU-A-2009225332
 (21) 2009225332 (22) 13.10.2009
 (54) Hemostatic implant
 (51) Int. Cl.
A61L 31/06 (2006.01)
A61L 31/04 (2006.01)
A61L 31/14 (2006.01)
A61L 31/16 (2006.01)
A61L 33/06 (2006.01)
A61L 33/08 (2006.01)
A61L 33/12 (2006.01)
A61L 33/14 (2006.01)
A61L 33/16 (2006.01)
 (31) 12/573,176 (32) 05.10.09 (33) US
 61/196,543 17.10.08 US
 (43) 06.05.2010
 (72) Bennett, Steven
 (74) Spruson & Ferguson

(71) Corning Cable Systems LLC
 (11) AU-A-2010201456
 (21) 2010201456 (22) 13.04.2010
 (54) Fiber optic cables and assemblies for
 fiber toward the subscriber applications
 (51) Int. Cl.
G02B 6/44 (2006.01)
 (43) 06.05.2010
 (62) 2008309134
 (72) Abernathy, George C.; Seddon, David
 A.; Temple Jr., Kenneth D.
 (74) Davies Collison Cave

(71) Diabetes Diagnostics, Inc.
 (11) AU-A-2010201548
 (21) 2010201548 (22) 19.04.2010
 (54) Rapid response glucose sensor
 (51) Int. Cl.
C12Q 1/00 (2006.01)
 (43) 06.05.2010
 (62) 2006209265
 (72) Davies, Oliver William Hardwicke;
 Beckingham, Helen Elizabeth; Hall,
 Geoffrey F.
 (74) Freehills Patent & Trade Mark Attorneys

(71) Edgerton, B.
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C07C 69/712 (2006.01)
C07C 323/20 (2006.01)
C07D 307/38 (2006.01)
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- . (*) Title not in Roman characters
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(This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

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<p>(71) Cooke, P. (11) AU-A-2010100314 (21) 2010100314 (22) 08.04.2010 (54) Plastic Bottle Shredder (51) Int. Cl. B02C 18/00 (2006.01) B29B 9/02 (2006.01) B29B 17/04 (2006.01)</p>	<p>(71) Gharda, K. (11) AU-A-2010100310 (21) 2010100310 (22) 02.04.2010 (54) A process for manufacturing 5-amino-1-(2,</p>	<p>(71) Kus, P. (11) AU-A-2010100293 (21) 2010100293 (22) 31.03.2010 (54) A structural component (51) Int. Cl. E04H 17/14 (2006.01) E04H 17/16 (2006.01) (45) 06.05.2010 (72) Kus, Peter (74) Actuate IP</p>
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2007359887	Commissariat a l'Energie Atomique	2008301183	Scott, H. ; Wheaton, M.
2007359899	Latchways Plc	2008301214	Phoenix Engineering Systems Pty Ltd
2007360081	Eternair Water PTE Ltd	2008301237	Eesdaile, D. ; Eesdaile, M.
2007360129	Korea Research Institute of Bioscience and Biotechnology ; Bioleaders Corporation	2008301272	Nadmitov, S.
2007360232	ASICS Corporation	2008301860	Green Source Energy LLC
2007360634	IGT	2008301927	Abrams, R.
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2008296086	Crowley Davis Research, Inc.	2008302112	Williams, J.
2008296864	Regenetech, Inc.	2008302125	RavenBrick, LLC
2008296876	Roman, K.	2008302364	Areva Federal Services LLC
2008297061	BIOHIT OYJ	2008302445	TelexMedica AB
2008297586	TEMASEK LIFE SCIENCES LABORATORY LIMITED ; NATIONAL INSTITUTE OF HEALTH RESEARCH AND DEVELOPMENT (NIHRD)- MINISTRY OF HEALTH OF THE REPUBLIC OF INDONESIA	2008302455	Minassians, N.
2008297594	TEMASEK LIFE SCIENCES LABORATORY LIMITED	2008302459	ESOLES, L.L.C.
2008297648	Det Norske Veritas AS	2008302467	ESOLES, L.L.C.
2008297649	Det Norske Veritas AS	2008302496	GROUNDSWELL TECHNOLOGIES, INC.
2008297659	ENVIRO-ENERGY LIMITED	2008303045	BLUNDSTONE AUSTRALIA PTY LTD
2008298025	Uvex Arbeitsschutz GmbH	2008303051	Lake, S. ; Lake, A.
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2008298606	The Toro Company	2008303331	BAE SYSTEMS plc
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2008299318	Yeda Research and Development Co. Ltd. ; The Medical Research, Infrastructure, and Health Services Fund of The Tel Aviv Medical Center	2008304255	Initiate Systems, Inc.
2008299386	Barrick Gold Corporation	2008304265	Initiate Systems, Inc.
2008299516	Delenex Therapeutics AG ; University of Zurich	2008304570	Ansell Healthcare Products LLC
2008299561	Global Coal Solutions Pty Ltd	2008304584	Aetrex Worldwide, Inc.
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2008299576	Smart Internet Technology CRC Pty Ltd	2008304802	Nikon-Essilor Co., Ltd.
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2008299588	Red Button Technologies Pty Ltd	2008306221	Maltini, A.
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2008299617	VIBRAGLAZ (UK) LIMITED	2008306636	Trojan Technologies Ltd.
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2008299772	Cook Biotech Incorporated	2008306946	Nestec S.A.
2008299780	Geco Technology B.V.	2008307122	Protege Sport Pty Ltd
2008299811	Cabouli, S.	2008307135	Commonwealth Scientific and Industrial Research Organisation
2008299852	Security First Corporation	2008307150	United Group Rail Services Limited
2008299883	Intellectual Ventures Holding 67 LLC	2008307247	Yahoo! Inc.
2008299931	CONCERT PHARMACEUTICALS, INC.	2008307327	3M Innovative Properties Company
2008299983	Wasserman, R.	2008307329	3M Innovative Properties Company
2008300030	Mader S.r.l.	2008307388	Wilson-Cook Medical, Inc.
2008300190	Magoz, A. ; Magoz, Z.	2008307486	President and Fellows of Harvard College
2008300246	PRAD RESEARCH AND DEVELOPMENT LIMITED ; SCHLUMBERGER TECHNOLOGY B.V.	2008307519	University of Pittsburgh-of the Commonwealth System of Higher Education
2008300371	Derolo Limited	2008307601	Inspired Surgical Technologies, Inc.
2008300483	Janssen Pharmaceutica NV	2008307633	Celgene Cellular Therapeutics
2008300585	Siemens Aktiengesellschaft	2008307735	Diagnostic Hybrids, Inc.
2008300612	Von Gliszcynski, K.	2008307788	Olin, A. ; Lausmaa, J. ; Ljungstrom, E. ; Almstrand, A.
2008300924	Carl Zeiss Surgical GmbH	2008308465	Apple Inc.
2008300996	SMS Siemag AG	2008308489	Headley, T.
2008301075	P & S Vorspannsysteme AG	2008308827	3M Innovative Properties Company
		2008308885	Scientific Games Holdings Limited
		2008308944	InterDigital Patent Holdings, Inc.
		2008308989	Advanced Medical Optics, Inc.
		2008309004	GlaxoSmithKline LLC

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

2008309026	IGT	2008311275	Garland Commercial Industries LLC
2008309133	Sungevity	2008311289	Mallinckrodt Baker, Inc.
2008309146	Anima Cell Metrology, Inc.	2008311321	GORE ENTERPRISE HOLDINGS, INC.
2008309154	Powermat Ltd.	2008311334	Corning Cable Systems LLC
2008309269	ORCHID RESEARCH LABORATORIES LIMITED	2008311337	Celanese International Corporation
2008309313	Cambridge Enterprise Limited	2008311365	Genentech, Inc. ; AC Immune S.A.
2008309349	Jenkins, P.	2008311366	Genentech, Inc. ; AC Immune S.A.
2008309361	Latchways Plc	2008311367	Genentech, Inc. ; AC Immune S.A. ; Pihlgren, M.
2008309385	AstraZeneca AB	2008311465	Het Nederlands Kanker Instituut
2008309405	Pandrol Limited	2008311515	UNHWA Corporation
2008309517	Ingenuum Pharmaceuticals GmbH	2008311698	Daiichi Sankyo Company, Limited
2008309519	Kuros Biosurgery AG	2008311709	Japan Petroleum Exploration Co., Ltd.
2008309621	Novartis AG	2008311727	Takeda Pharmaceutical Company Limited
2008309625	Universite Rene Descartes - Paris V	2008311822	Guided Delivery Systems Inc.
2008309631	Astrium SAS	2008311869	The Board of Trustees of the Leland Stanford Junior University
2008309672	Greenwatt	2008311957	Wake Forest University Health Sciences ; Wake Forest University
2008309724	Unilever PLC	2008312055	AstraZeneca AB
2008309752	Polymers CRC Limited	2008312069	McJarrow, C. ; Rowan, A. ; Mitchell, M. ; Hodgkinson, S. ; Vickers, M. ; Todd, J.
2008309791	Sigma-Tau Industrie Farmaceutiche Riunite S.P.A.	2008312099	WEIR MINERALS NETHERLANDS B.V.
2008309877	Max-Delbruck-Centrum fur Molekulare Medizin (MDC)	2008312191	Choongwae Pharma Corporation
2008309880	Novosom AG	2008312193	Choongwae Pharma Corporation
2008309951	Koninklijke Philips Electronics N.V. ; Dolby International AB	2008312355	Janssen Pharmaceutica, N.V.
2008310034	Cray Valley Ltd	2008312357	PIONEER HI-BRED INTERNATIONAL, INC.
2008310300	Clipsal Australia Pty Ltd	2008312406	Ares Trading S.A. ; ZymoGenetics, Inc.
2008310316	Frehner, B.	2008312424	Cordis Corporation
2008310349	Daikin Industries, Ltd.	2008312464	Salix Pharmaceuticals, Ltd. ; Govt. of the U.S.A., as represented by the Secretary Department of Health and Human Services
2008310473	Panasonic Corporation	2008312564	Illinois Tool Works Inc.
2008310480	Taiho Pharmaceutical Co., Ltd.	2008312571	Unico, Inc.
2008310481	Taiho Pharmaceutical Co., Ltd.	2008312611	Janssen Pharmaceutica, N.V. ; Centocor, Inc.
2008310490	Kao Corporation	2008312612	Janssen Pharmaceutica, N.V.
2008310491	Kao Corporation	2008312622	MED-EL Elektromedizinische Geraete GmbH
2008310493	Kao Corporation	2008312653	Janssen Pharmaceutica, N.V.
2008310519	Advinus Therapeutics Private Limited	2008312655	Sanofi-Aventis
2008310622	Spiracur, Inc.	2008312662	Ansul Incorporated
2008310677	Qualcomm Incorporated	2008312682	American Sterilizer Company
2008310683	Qualcomm Incorporated	2008312699	PPG Industries Ohio, Inc.
2008310685	3M Innovative Properties Company	2008312771	Janssen Pharmaceutica, N.V.
2008310687	Qualcomm Incorporated	2008312796	Arkema Inc.
2008310692	Qualcomm Incorporated	2008312903	Nippon Steel Corporation
2008310711	Novozymes A/S ; Novozymes North America, Inc.	2008312982	Hochiki Corporation
2008310730	Qualcomm Incorporated	2008313030	Hochiki Corporation
2008310732	GlaxoSmithKline LLC	2008313191	Nihon Medi-Physics Co., Ltd.
2008310760	ViaSat, Inc.	2008313289	Orbix Medical Ltd.
2008310767	Cornell University	2008313462	4Everlearning Holdings Ltd.
2008310796	Athenix Corporation	2008313504	AstraZeneca AB
2008310806	Athenix Corporation	2008313537	W & D McCulloch (a Scots Law Partnership)
2008310814	SKIFF, LLC	2008313669	DOMPe S.p.A.
2008310819	Wake Forest University Health Sciences	2008313759	BASF SE
2008310822	SKIFF, LLC	2008313856	OMX Technology AB
2008310831	Sentmanat, M. ; Smartin Technologies, LLC	2008314048	PAION Deutschland GmbH
2008310834	T.F.H. Publications, Inc.	2008314083	Syngenta Japan K.K. ; Syngenta Participations AG
2008310852	MED-EL Elektromedizinische Geraete GmbH	2008314104	TridonicAtco GmbH & Co. KG
2008310883	Triton Biopharma, LLC	2008314183	Fraunhofer-Gesellschaft zur Forderung der ange-wandten Forschung e.V.
2008310885	Qualcomm Incorporated	2008314232	Lanzani, E.
2008310894	The Trustees of the University of Pennsylvania	2008314454	LABOPHARM (BARBADOS) LIMITED ; LABOPHARM INC. ; LABOPHARM EUROPE LIMITED
2008310908	Seattle Genetics, Inc.	2008314500	Cooperative Research Centre for Asthma
2008310916	Microdose Therapeutx, Inc.	2008314508	Australian Centre for Plant Functional Genomics Pty Ltd
2008310924	Nanomas Technologies, Inc.	2008314538	Repros Therapeutics Inc.
2008310945	MEMSYS, INC.	2008314562	Illinois Tool Works Inc.
2008310957	Allergan, Inc.	2008314564	ZPower, Inc.
2008310962	Hale, J.	2008314584	Welch Allyn, Inc.
2008310993	University of Notre Dame Du Lac	2008314602	ExxonMobil Upstream Research Company
2008311002	Qualcomm Incorporated	2008314628	Stiefel Research Australia Pty Ltd
2008311003	Qualcomm Incorporated	2008314687	MERCK SERONO S.A.
2008311004	Qualcomm Incorporated	2008314963	Astellas Pharma Inc.
2008311022	Qualcomm Incorporated	2008315237	Amcrew Incorporated
2008311025	Qualcomm Incorporated	2008315238	Takagi Industrial Co., Ltd.
2008311041	3M Innovative Properties Company	2008315409	Yissum Research Development Company of the Hebrew University of Jerusalem
2008311092	3M Innovative Properties Company	2008315561	Syngenta Participations AG
2008311101	Qualcomm Incorporated		
2008311103	Qualcomm Incorporated		
2008311121	Honeywell International Inc.		
2008311138	Tran, C.		
2008311142	EchoStar Technologies L.L.C.		
2008311156	3M Innovative Properties Company		
2008311244	Hercules Incorporated		

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

2008315635	Leica Geosystems AG	2008321182	E. I. DU PONT DE NEMOURS AND COMPANY
2008315663	SBF Synthetic Bone Factory GmbH	2008321615	LanzaTech New Zealand Limited
2008315687	Institut National de la Recherche Agronomique ; Institut National De La Sante Et De La Recherche Medicale (INSERM) ; Institut Pasteur	2008322352	Kimberly-Clark Worldwide, Inc.
2008315720	T+Medical Limited	2008322411	Vicept Therapeutics, Inc.
2008315767	Protopharma Limited	2008322546	Fresenius Medical Care Holdings, Inc.
2008315842	Arjowiggins Security	2008322957	NeuroSearch A/S
2008316271	Multimatic Inc.	2008322995	Novartis AG
2008316276	ONCOLYTICS BIOTECH INC.	2008323792	Alcon Research, Ltd.
2008316283	Merck Frosst Canada Ltd.	2008323844	E. I. DU PONT DE NEMOURS AND COMPANY
2008316284	Merck Frosst Canada Ltd.	2008323849	E. I. DU PONT DE NEMOURS AND COMPANY
2008316300	Parchem Construction Supplies Pty Ltd	2008323967	Ovalis, Inc.
2008316301	Cooperative Research Centre for Asthma Novartis AG	2008324031	The Secretary of State for Environment, Food & Rural Affairs
2008316484	Novartis AG	2008324178	BASF SE
2008316525	TomTom International B.V.	2008324675	Genesis Genomics Inc.
2008316527	TomTom International B.V.	2008324850	Qualcomm Incorporated
2008316529	TomTom International B.V.	2008324951	Facebook, Inc.
2008316530	TomTom International B.V.	2008324952	Facebook, Inc.
2008316615	Amira Pharmaceuticals, Inc.	2008325036	Bausch & Lomb Incorporated
2008316688	Achaogen, Inc.	2008325165	CMD Corporation
2008316723	Hill-Rom Services, Inc.	2008325291	Sandvik Intellectual Property AB
2008316969	Colgate-Palmolive Company	2008326162	Kimberly-Clark Worldwide, Inc.
2008317012	LSI Industries, Inc.	2008326163	Kimberly-Clark Worldwide, Inc.
2008317040	LSI Industries, Inc.	2008326560	Forte Internet Software, Inc.
2008317051	L'Air Liquide Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude	2008326786	Nestec S.A.
2008317060	LSI Industries, Inc.	2008327116	JFE Steel Corporation ; Vale SA
2008317173	Chevron U.S.A. Inc.	2008327709	Sterix Limited
2008317290	Boston Scientific Scimed, Inc.	2008329598	Trollip, R.
2008317348	UAT, Inc.	2008329895	Esco Corporation
2008317352	Merck Sharp & Dohme Corp.	2008330258	Climatewell AB (publ)
2008317353	Merck Sharp & Dohme Corp.	2008330820	Uni-Charm Corporation
2008317406	Merck Sharp & Dohme Corp.	2008331309	Paramata Limited
2008317493	EBAY INC.	2008331352	Mitsubishi Heavy Industries, Ltd.
2008317548	Scania CV AB ; Stjernfjadrar AB	2008333164	Tibotec Pharmaceuticals
2008317575	The New Zealand Institute for Plant and Food Research Limited	2008334808	Alcatel Lucent
2008317580	CAVOTEC MSL HOLDINGS LIMITED	2008335855	F.Hoffmann-La Roche AG
2008317836	Bundesdruckerei GmbH	2008336185	Kakaire, J.
2008318230	NATIONAL RESEARCH COUNCIL OF CANADA	2008337904	F. Hoffmann-La Roche AG
2008318276	Unika (Australia) Pty Limited	2008340804	Paul Hartmann Aktiengesellschaft
2008318277	Zenergy Power Pty Ltd	2008343433	Yahoo! Inc.
2008318409	Jenrin Discovery	2008344909	Sun Pharma Advanced Research Company Limited
2008318451	Bank of America Corporation	2008345527	AVENTIS PHARMA S.A.
2008318535	Wright Medical Technology, Inc.	2008346294	VIRBAC
2008318568	Qualcomm Incorporated	2008346296	Elenna Energie
2008318573	Qualcomm Incorporated	2008347005	Biomarin Pharmaceutical Inc.
2008318618	InterMune, Inc.	2008347024	The Board of Regents of the University of Texas System
2008318728	Steris Inc.	2008347671	ADVANCED TRACK & TRACE
2008318777	Qualcomm Incorporated	2008348158	Functional Genetics, Inc.
2008318885	IGT	2008348181	HARDWIRE LLC ; Tunis, G.
2008318903	Qualcomm Incorporated	2008348856	DGE DR.-ING. GUNTHER ENGINEERING GMBH
2008318929	Raytheon Company	2008355960	Qualcomm Incorporated
2008319029	Steris Inc.	2008356120	EDSA Micro Corporation
2008319065	AESCLAP IMPLANT SYSTEMS, INC.	2009208344	Lupke, S. ; Lupke, M.
2008319067	AESCLAP IMPLANT SYSTEMS, INC.	2009214028	Bone Therapeutics
2008319074	Bausch & Lomb Incorporated	2009219442	Oil States Industries, Inc.
2008319122	BRISTOL-MYERS SQUIBB COMPANY	2009235942	Baker, W.
2008319127	Raytheon Company	2009287466	Calera Corporation
2008319128	Raytheon Company		
2008319144	Xencor, Inc.		
2008319308	Merck Sharp & Dohme Corp.		
2008319309	Merck Sharp & Dohme Corp.		
2008319310	Arena Pharmaceuticals, Inc.		
2008319332	Human Genome Sciences, Inc.		
2008319463	Rex Medical, L.P.		
2008319482	Jackson, J.		
2008319519	Fisher & Paykel Healthcare Limited		
2008319592	Hanmi Pharm. Co., Ltd.		
2008319719	Otsuka Pharmaceutical Co., Ltd.		
2008320176	Daikin Industries, Ltd.		
2008320633	P2I LTD		
2008320812	Shell Internationale Research Maatschappij B.V.		
2008320850	Ferrer Internacional, S.A.		
2008321063	E. I. DU PONT DE NEMOURS AND COMPANY		
2008321180	E.I. DU PONT DE NEMOURS AND COMPANY		

IPC Index

<u>A01H 1/-</u>	<u>A42B 3/-</u>	2008306060 2008306932 2008311041 2008311092	<u>A61F 5/-</u>	2008302459 2008305751 <u>A47L 15/-</u> 2008318535 2008330820	<u>A61K 35/-</u>	2008296864 2008305516 2008307519 2008307633 2008316276	<u>A61K 9/-</u>	2008300030 2008303129 2008306846 2008309385 2008309625
2008303999								
2008317575								
<u>A01H 5/-</u>	<u>A43B 1/-</u>	2008318728			<u>A61F 9/-</u>			
2008314508								
2008317575								
<u>A01K 29/-</u>	<u>A43B 13/-</u>	2008322352						
2008310834								
<u>A01N 41/-</u>	<u>A43B 17/-</u>	2008304584	<u>A61B 17/-</u>	2008319519			<u>A61K 38/-</u>	
2008310834								
<u>A01N 43/-</u>	<u>A43B 23/-</u>	2008298607					<u>A61K 39/-</u>	
2008299621								
2008310732								
2008347024								
<u>A01N 47/-</u>	<u>A43C 19/-</u>	2008320633	<u>A61B 5/-</u>	2008311321			<u>A61M 1/-</u>	
2008347024								
<u>A01N 55/-</u>	<u>A43D 1/-</u>	2008305751						
2008348158								
<u>A01N 57/-</u>	<u>A44C 5/-</u>	2008302459						
2008321180								
<u>A01N 65/-</u>	<u>A45C 13/-</u>	2008302467	<u>A61B 6/-</u>	2008302445			<u>A61M 16/-</u>	
2008310883								
2008322411								
<u>A23C 7/-</u>	<u>A45D 40/-</u>	2008308489	<u>A61C 17/-</u>	2008310519			<u>A61M 11/-</u>	
2008312069								
<u>A23C 9/-</u>	<u>A47B 77/-</u>	2008311138	<u>A61F 11/-</u>	2008310732			<u>A61M 25/-</u>	
2008312069								
<u>A23L 1/-</u>	<u>A47C 17/-</u>	2008300371					<u>A61M 31/-</u>	
2008312069								
<u>A24B 15/-</u>	<u>A47C 19/-</u>	2008317548	<u>A61F 2/-</u>	2008311369			<u>A61M 5/-</u>	
2008297061								
<u>A24D 3/-</u>	<u>A47C 27/-</u>	2008317548					<u>A61N 1/-</u>	
2008297061								
<u>A41D 13/-</u>	<u>A47G 1/-</u>	2008307388	<u>A61F 5/-</u>	2008310819			<u>A61P 1/-</u>	
2008302112								
<u>A41D 29/-</u>	<u>A47G 27/-</u>	2008308489						
2008304570								
	<u>A47J 31/-</u>	2008319463						

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

<u>A61P 11/-</u>	2008315561	<u>A63B 67/-</u>	<u>B05B 1/-</u>	<u>B29D 35/-</u>	<u>B63B 35/-</u>
2008316276	2008316276				
2008312055	2008327709	2008296876	2008301272	2008303045	2008299595
2008312655					
2008314500	<u>A61P 37/-</u>	<u>A63B 69/-</u>	<u>B05B 15/-</u>	<u>B31B 1/-</u>	<u>B64D 11/-</u>
2008316283					
2008316284	2008309880	2008299566	2008310685	2008325165	2008303778
	2008312406				
<u>A61P 13/-</u>	2008312655	<u>A63C 19/-</u>	<u>B05B 3/-</u>	<u>B32B 27/-</u>	<u>B65B 61/-</u>
2008310480	2008313669	2008310316	2008298606	2008312796	2008325165
2008314500	2008314500			2008323849	
2008316301	2008316301			2008348181	<u>B65D 35/-</u>
<u>A61P 19/-</u>	2008319310	<u>A63C 5/-</u>	<u>B05B 7/-</u>		
2008309519	<u>A61P 43/-</u>	2008299983	2008301272	<u>B32B 5/-</u>	2008326786
2008310480					
2008311698	2008304933	<u>A63F 3/-</u>	<u>B07C 3/-</u>	2008310685	<u>B65G 19/-</u>
2009214028	2008310480	2008308885	2008300585	<u>B41M 3/-</u>	2008301162
	2008311727				2008301163
<u>A61P 25/-</u>	2008314963	<u>B01D 24/-</u>	<u>B08B 3/-</u>	2008317836	
	2008347005			2008347671	<u>B65G 21/-</u>
2008297061					
2008299516	<u>A61P 5/-</u>	2008329598	2008319029	<u>B41M 5/-</u>	2008301162
2008304933					2008301163
2008309517	2008314963	<u>B01D 46/-</u>	<u>B21B 1/-</u>		
2008309621	2008327709			2008347671	<u>B65G 45/-</u>
2008311365	2008314562		2008300996		
2008311727	<u>A61P 7/-</u>	<u>B01D 53/-</u>	<u>B22D 19/-</u>		2008298165
2008312055					
2008312355	2008347005	2008348856	2008325291	2008317836	<u>B65H 20/-</u>
2008312612					
2008312653	<u>A61P 9/-</u>	<u>B01D 67/-</u>	<u>B22F 9/-</u>		2008330820
2008312771					
2008317353	2008309517	2008309752	2008310924	2008316271	<u>B65H 23/-</u>
2008319122	2008309791				
2008322957	2008314048	<u>B01D 69/-</u>	<u>B23B 5/-</u>	2008330820	
2008347005	2008316484				
	2008347005			2008316271	<u>B66B 11/-</u>
<u>A61P 27/-</u>	2008309752		2009208344		
				<u>B60G 3/-</u>	2008301165
<u>A61Q 19/-</u>		<u>B01F 3/-</u>	<u>B23D 21/-</u>	2008316271	
2008311367	2008299664	2008302035	2009208344		<u>B66B 5/-</u>
<u>A61P 29/-</u>	<u>A61Q 5/-</u>	<u>B01J 20/-</u>	<u>B23K 26/-</u>		
				2008317548	2008301165
2008309517					<u>B66C 1/-</u>
2008310480	2008310490	2008302364	2008347671		
2008310481	2008310491			<u>B60P 3/-</u>	2008313537
2008314454	2008310493	<u>B01J 23/-</u>	<u>B24B 31/-</u>		
<u>A61P 3/-</u>	<u>A62B 1/-</u>	2008311709	2008299617	2008313537	<u>B66C 19/-</u>
2008309004	2008309361	<u>B02C 18/-</u>	<u>B24D 3/-</u>	2008307150	2008313537
2008310519					
2008314538	<u>A62B 18/-</u>	2008297659	2008299617	2008307150	<u>B81B 1/-</u>
2008314963					
2008307327	<u>B02C 21/-</u>	<u>B25C 1/-</u>		20083125	
<u>A61P 31/-</u>	<u>A62B 21/-</u>	2008297659	2008314562	2008307150	<u>B81C 1/-</u>
2008297594	2008319519	<u>B02C 23/-</u>	<u>B25F 5/-</u>	<u>B61L 5/-</u>	2008307486
2008299931					
2008316688	<u>A62B 35/-</u>	2008297659	2008314562	2008301982	<u>B82B 1/-</u>
2008347024					
<u>A61P 33/-</u>	2007359899	<u>B03B 9/-</u>	<u>B25G 3/-</u>	<u>B62D 33/-</u>	2008302035
	2008309361				
2008315767	<u>A62B 7/-</u>	2008299561	2008329895	2008317548	<u>B82B 3/-</u>
2008346294					
<u>A61P 35/-</u>	2008319519	<u>B03C 1/-</u>	<u>B26D 1/-</u>	2008307122	2008347671
2008300483	<u>A62B 9/-</u>	2009235942	2008297659	<u>B62D 7/-</u>	2008302364
2008300612					
2008306636	2008307327	<u>B03D 1/-</u>	<u>B26D 7/-</u>	2008316271	<u>C01F 7/-</u>
2008307633	2008319519	2008299561	2008297659		
2008309880	<u>A62D 1/-</u>	<u>B03D 103/-</u>	<u>B28C 5/-</u>	2008317580	2008302364
2008312655					
2008313504	2008312662	2008299561	2008317051	<u>C02F 3/-</u>	
2008315409					

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

2008309672	<u>C07C 59/-</u>	2008311727 2008312612	2008301100	<u>C08L 71/-</u>	2008307735 2008310796
<u>C03C 10/-</u>	2008312355 2008312771	<u>C07D 309/-</u>	2008301100	<u>C07H 3/-</u>	2008321182 2008311365 2008314508
2008299617	<u>C07D 207/-</u>	2008319592	2008301100	<u>C09D 11/-</u>	2008315409 2008316301 2008317575
<u>C04B 28/-</u>	2008327709	<u>C07D 317/-</u>	2008309791 2008309880	<u>C07J 41/-</u>	2008310924 2008321063 2008324031
2009287466	<u>C07D 209/-</u>	2008327709	2008309791 2008309880	<u>C09D 17/-</u>	2008324675
<u>C07C 1/-</u>	2008310894 2008316615	<u>C07D 333/-</u>	2008310924	<u>C09D 5/-</u>	<u>C12N 5/-</u>
2008317173	2008310894 2008316615	2008309269	2008309791 2008309880	2008310924 2008312699	2008296864 2008305516 2008306442
<u>C07C 17/-</u>	<u>C07D 211/-</u>	<u>C07D 401/-</u>	<u>C07K 1/-</u>	<u>C09D 7/-</u>	2008307519 2008307633 2008309877
2008311121	2008312612 2008327709	2008309517 2008311727 2008312055	2008314687	2008312699	2008311698 2008324031
<u>C07C 19/-</u>	<u>C07D 213/-</u>	2008312612	<u>C07K 14/-</u>	<u>C09J 11/-</u>	<u>C12N 7/-</u>
2008311121	2008309004 2008309269	2008315561 2008317353	2008306636 2008314687	2008311244	2008297586 2008297594
<u>C07C 209/-</u>	2008311727	2008319719	2008315687	<u>C09J 7/-</u>	2008309877
2008327709	2008312355 2008317353	<u>C07D 403/-</u>	2008316301 2008324031	<u>C09J 11/-</u>	2008310685
<u>C07C 211/-</u>	<u>C07D 215/-</u>	2008309517 2008310480	<u>C07K 16/-</u>	<u>C09K 5/-</u>	<u>C12P 19/-</u>
2008327709	2008299931 2008316284	2008311727 2008312055	2008297586 2008297594	2008321182	2008310711 2008324675
2008304933	<u>C07D 223/-</u>	2008319310	2008299516	<u>C10G 1/-</u>	<u>C12P 21/-</u>
2008319308	2008319308	2008319719	2008303393	2008311365	2008297586
2008319309	2008319309	2008317352	2008309877	2008301860	2008311698
<u>C07C 231/-</u>	<u>C07D 237/-</u>	<u>C07D 405/-</u>	2008311366	<u>C10J 3/-</u>	2008311869
2008320850	2008320850	2008311727 2008317353	2008311698 2008312406	2008303334	<u>C12P 7/-</u>
<u>C07C 233/-</u>	<u>C07D 239/-</u>	<u>C07D 409/-</u>	2008312655	<u>C10L 3/-</u>	2008310711 2008321615
2008312653	2008312653	2008309517	2008314687	<u>C11B 1/-</u>	2008307735
2008320850	2008320850	2008313504	2008319144	2008348856	2008309146
2008327709	2008327709	2008315561	<u>C07K 17/-</u>	<u>C11B 7/-</u>	2008309349
<u>C07C 237/-</u>	<u>C07D 241/-</u>	<u>C07D 413/-</u>	2008319332	2008312069	2008310993
2008309269	2008309269	2008311727	<u>C07K 19/-</u>	<u>C11B 7/-</u>	2008311465
2008327709	2008327709	2008312612	2008299621 2008300483	2008312069	2008312464
<u>C07C 255/-</u>	<u>C07D 251/-</u>	2008309517 2008311727	2008312406 2008314687	2008312464	2008318618
2008312355	2008312355	2008313759	2008313669	<u>C11D 1/-</u>	2008321063
<u>C07C 259/-</u>	<u>C07D 261/-</u>	2008314963	<u>C08F 230/-</u>	2008324675	2008333164
2008309269	2008309269	2008311727	2008317353	2008309724	<u>C21B 13/-</u>
<u>C07C 311/-</u>	<u>C07D 271/-</u>	<u>C07D 417/-</u>	2008319310	<u>C11D 17/-</u>	2008312903
2008347024	2008347024	2008299621	2008310034 2008323844	2008303387 2008309724	<u>C22B 1/-</u>
<u>C07C 323/-</u>	<u>C07D 277/-</u>	<u>C07D 471/-</u>	2008324178	<u>C11D 3/-</u>	2008299386
2008304933	2008304933	2008310519	<u>C08G 77/-</u>	2008303387 2008309724	2008312903
<u>C07C 51/-</u>	<u>C07D 285/-</u>	2008309517 2008316688	2008308989	<u>C11D 1/-</u>	2008327116
2008311337	2008311337	2008322957	2008309672	<u>C12M 1/-</u>	2008299386
<u>C07C 53/-</u>	<u>C07D 293/-</u>	2008299621	<u>C07D 487/-</u>	2008310993	<u>C22B 5/-</u>
2008311337	2008311337	2008309517	2008314083	<u>C12N 1/-</u>	2008299386
<u>C07C 57/-</u>	<u>C07D 295/-</u>	2008299621	2008312191 2008312193	2008321615	<u>C22B 7/-</u>
2008312355	2008312355	2008317353	<u>C08K 5/-</u>	<u>C12N 15/-</u>	2008312903
		<u>C07H 1/-</u>	2008321182	2008306636	

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

<u>C22C 29/-</u>	<u>E04F 15/-</u>	2008346296	<u>F21S 4/-</u>	<u>F26B 17/-</u>	2008308827 2008310993
2008325291	2008318276	<u>F03D 3/-</u>	2008317040	2008297659	<u>G01N 29/-</u>
<u>C22C 38/-</u>	<u>E04G 11/-</u>	2008346296	<u>F21S 8/-</u>	<u>F26B 3/-</u>	2008297648 2008297649
2008325291	2006347830	<u>F03D 7/-</u>	2008317060	2008297659	2008297648 2008297649
<u>D06M 10/-</u>	<u>E04G 17/-</u>	2008331352 2008346296	<u>F21V 17/-</u>	<u>F28D 20/-</u>	<u>G01N 33/-</u>
2008320633	2006347830	<u>F03G 7/-</u>	2008315237	2008330258	2008297586 2008297594
<u>D06M 14/-</u>	<u>E04G 7/-</u>	2007359281	<u>F21V 29/-</u>	<u>G01B 17/-</u>	2008299318 2008299516
2008320633	2008301237	<u>F04B 43/-</u>	2007360634	2008297648 2008297649	2008307788 2008309349
<u>D21F 1/-</u>	<u>E04H 15/-</u>	2008312099	<u>F21V 31/-</u>	<u>G01C 15/-</u>	2008312464 2008315687
2008315842	2008301237	<u>F04B 47/-</u>	2008315237	2008315635	2008324031 2008326163
<u>D21H 21/-</u>	<u>E04H 17/-</u>	2008312571	<u>F21V 7/-</u>	<u>G01C 21/-</u>	2008333164 2008335855
2008315842	2007359718 2008301237	<u>F04D 29/-</u>	2008317012	2008307122	2008337904
<u>D21H 27/-</u>	<u>E05F 5/-</u>	2008316300	<u>F21Y 101/-</u>	2008316525 2008316527	<u>G01R 31/-</u>
2008315842	2008300190	<u>F04D 7/-</u>	2008315237	2008316529 2008316530	2008320176
<u>E01B 29/-</u>	<u>E06C 7/-</u>	2008316300	<u>F23D 14/-</u>	<u>G01D 1/-</u>	<u>G01S 17/-</u>
2008313537	2008306221	<u>F15B 21/-</u>	2008311275	2008331309	2008315635
<u>E01B 9/-</u>	<u>E21B 17/-</u>	2008331352	<u>F24H 1/-</u>	<u>G01F 1/-</u>	<u>G01S 5/-</u>
2008309405	2009219442	<u>F15B 7/-</u>	2008306932 2008320176	2008310945	2008316525 2008316527
<u>E01C 11/-</u>	<u>E21B 23/-</u>	2008302455	<u>F24H 9/-</u>	<u>G01J 3/-</u>	2008316529 2008316530
2008318276	2008300246	<u>F16B 45/-</u>	2008306932	2008299691	<u>G01T 1/-</u>
<u>E01C 5/-</u>	<u>E21B 33/-</u>	2008308489	<u>F24J 2/-</u>	<u>G01K 13/-</u>	2008307135 2008313191
2008318276	2008300246	<u>F16B 5/-</u>	2008299317 2008303493	2008314584	<u>G01V 1/-</u>
<u>E02B 3/-</u>	<u>E21B 37/-</u>	2008301075	2008309133 2008330258	<u>G01L 19/-</u>	2008316529 2008316530
2008317580	2008310962	<u>F16C 17/-</u>	2008320812	2008299780 2008301214	
<u>E03B 3/-</u>	<u>E21B 43/-</u>	2008310831	<u>F25B 17/-</u>	<u>G01L 9/-</u>	<u>G02B 1/-</u>
2007360081	2008314602	<u>F16C 32/-</u>	2008330258	2008320812	2008302125 2008304802
<u>E03D 1/-</u>	<u>F02B 23/-</u>	2008310831	<u>F25B 49/-</u>	<u>G01M 1/-</u>	<u>G02B 21/-</u>
2008303051	2008315238	<u>F16H 3/-</u>	2008306778	2008331309	2008318230
<u>E03D 11/-</u>	<u>F02B 77/-</u>	2008303081	<u>F25B 9/-</u>	<u>G01M 3/-</u>	2008304802
2008303051	2008315238	<u>F16H 37/-</u>	2007359281	2008297649	<u>G02C 7/-</u>
<u>E04B 1/-</u>	<u>F02F 1/-</u>	2008303081	<u>F25C 1/-</u>	<u>G01M 5/-</u>	2008304802
2006347830	2008315238	<u>F16H 63/-</u>	2008314232	2008331309	<u>G02F 1/-</u>
<u>E04B 2/-</u>	<u>F02K 9/-</u>	2008303081	<u>F25C 5/-</u>	<u>G01N 1/-</u>	2007360634 2008307329
2006347830	2008309631	<u>F16L 27/-</u>	2008314232	2008307788	<u>G03G 9/-</u>
<u>E04D 3/-</u>	<u>F02P 15/-</u>	2009219442	<u>F25D 21/-</u>	<u>G01N 21/-</u>	2008304769
2008303493	2008315238	<u>F16L 3/-</u>	2007360081	2008299691 2008318230	<u>G03H 1/-</u>
<u>E04F 11/-</u>	<u>F02P 5/-</u>	2008301237 2008310300	<u>F25D 23/-</u>	<u>G01N 23/-</u>	2008303331
2008306221	2008315238	<u>F21S 2/-</u>	2008310473	<u>F25D 27/-</u>	<u>G05D 1/-</u>
<u>E04F 13/-</u>	<u>F03D 1/-</u>	2008315237	2008310473	<u>G01N 27/-</u>	2008307122
2008318276					

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

2008318929	2008299583	2008313462	H02H 3/-	2008309951
2008319128	2008319127		G09F 11/-	H04S 5/-
G06E 1/-	G06Q 20/-	2008298530	H02H 7/-	2008314183
2008304265	2008318451		G09F 13/-	H04W 12/-
G06F 11/-	G06Q 30/-	2008315237	H02H 9/-	2008311002
2008313462	2008299011		G09F 7/-	2008311003
	2008302467		G09Q 40/-	H02J 7/-
2008343433	2008317348	2008308489		2008304243
G06F 15/-	2008317493		G09F 9/-	2008310677
		2008298530	H02J 9/-	2008310687
2008269925	G06Q 50/-			2008318573
2008299577			G10L 19/-	H04W 36/-
2008310822	2008299583			
2008324951	2008319482	2008309951	H02K 1/-	2008310687
2008324952	2008326560		G10L 21/-	2008310885
2008326560				2008311022
2008343433	G06T 1/-	2008314183	H02M 7/-	H04W 4/-
G06F 17/-	2008299578		H01B 1/-	2008310677
	2008313191			
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2008304255				
2008307247	2008299576	H01B 3/-	2008311334	2008310677
2008309313	2008299578	2008321182	H04B 15/-	2008310692
G06F 19/-	G06T 5/-			2008311004
2008299583			H01F 21/-	2008311022
2008302496	2008313191	2008303118	H04B 7/-	2008311101
2008309313				2008311103
2008310806	G07F 17/-		H01F 36/-	H04W 52/-
2008315720	2007360634			
G06F 21/-	2008308885	2008318277	H04L 1/-	H04W 64/-
2008318885	2008318885		H01F 38/-	2008308944
G06F 3/-	G07F 19/-	2008309154		2008310730
	2008299811		H04L 12/-	H04W 68/-
2008299576			H01H 73/-	
2008299577	G07F 7/-	2008318277	2008304243	2008318777
2008299579			2008318568	
2008308465	2008298677		2008324850	H04W 72/-
2008309026	G08B 21/-	2008318277	2008336185	2008343433
G06F 7/-	2008299588		2008343433	2008355960
2008310814	G08B 25/-		H04L 29/-	H04W 8/-
G06F 9/-				
	2008299588		H01L 33/-	2008310683
2008313856	2008312982	2008315237		2008311025
	2008313030			2008318903
G06G 7/-	G08C 17/-	2008314564	H04L 9/-	H04W 84/-
2008296086				
2008356120	2008331309		H01Q 9/-	2008336185
G06K 17/-	G08G 1/-	2008311156	H04M 11/-	2008312682
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2008299811	2008316525		H01R 13/-	2008299588
	2008316527			
G06K 19/-	2008316529	2008306932	H04N 7/-	H05B 39/-
	2008316530			
2008347671	G09B 5/-		H02G 11/-	2008314104
G06K 7/-	2008313462	2008310300	H04R 25/-	H05B 41/-
2008347671	G09B 7/-	2008310300		2008314104
G06Q 10/-			H04S 3/-	

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C12N 15/11 (2006.01)
A61K 31/00 (2006.01)
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 (51) Int. Cl.
E02D 29/02 (2006.01)
B28B 3/02 (2006.01)
B28B 3/08 (2006.01)
B28B 7/00 (2006.01)
B28B 7/10 (2006.01)
B28B 7/20 (2006.01)
B28B 7/34 (2006.01)
B28B 7/38 (2006.01)
E04B 2/02 (2006.01)
E04C 1/39 (2006.01)
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E04B 5/38 (2006.01)
E04B 5/48 (2006.01)
E04C 2/296 (2006.01)
E04C 2/52 (2006.01)
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A61K 39/12 (2006.01)
A61K 39/145 (2006.01)
A61K 39/39 (2006.01)
A61P 31/00 (2006.01)
C07K 14/11 (2006.01)
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A23G 9/00 (2006.01)
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 (51) Int. Cl.
G01V 15/00 (2006.01)
B32B 27/32 (2006.01)
G06K 19/067 (2006.01)
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 (51) Int. Cl.
B01J 19/24 (2006.01)
C01B 3/38 (2006.01)
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 (51) Int. Cl.
A61L 31/00 (2006.01)
A61F 2/06 (2006.01)
A61F 2/84 (2006.01)
A61F 2/90 (2006.01)
A61F 2/00 (2006.01)
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A61K 47/48 (2006.01)
A61K 31/519 (2006.01)
A61P 19/02 (2006.01)
C07K 9/00 (2006.01)
C08B 37/08 (2006.01)
C07D 475/10 (2006.01)
C07K 5/00 (2006.01)
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B01D 17/02 (2006.01)
B01D 17/022 (2006.01)
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G07D 7/00 (2006.01)
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2004228849	Teijin Limited
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2004246974	Bestewil Holding B.V.
2004262578	Octapharma AG
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2004281270	E.I. Dupont De Nemours and Company
2004292762	Syngenta Participations AG
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2005201632	CORDIS CORPORATION
2005210188	Saertex France
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2005220383	Ingenia Holdings Limited
2005222859	Williamson, L.
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2005258162	E.I. Dupont De Nemours and Company
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2007333619	2005280413	<u>B41M 3/-</u>	2005272146	<u>H04L 9/-</u>	
<u>A61K 36/-</u>	<u>B02C 17/-</u>	2005220383	<u>C10G 21/-</u>	2005236500	2006270273
2006253198	2005280413	<u>B60R 99/-</u>	2005272146	<u>G01V 15/-</u>	<u>H04W 28/-</u>
<u>A61K 39/-</u>	<u>B02C 19/-</u>	2009208140	<u>C10G 45/-</u>	2007214496	2007238202
2004246974	2005280413	<u>B62B 9/-</u>	2005272146	<u>G02B 6/-</u>	
2004304770		2009208140	<u>C10G 67/-</u>	2003304519	<u>H04W 88/-</u>
<u>A61K 45/-</u>	<u>B02C 23/-</u>	<u>B62D 25/-</u>	2005272146	<u>G05B 9/-</u>	2007238202
2004264675	2005280413	2009208140	<u>C10G 77/-</u>		
<u>A61K 47/-</u>	<u>B04B 1/-</u>	<u>B62J 15/-</u>	2005272146	<u>G04B 227796</u>	
2004264675	2005300696	2009208140	<u>C12N 15/-</u>		
2005219733	<u>B22D 11/-</u>	<u>B65D 81/-</u>	2005217200	<u>G06F 11/-</u>	
<u>A61K 9/-</u>	2007267402	2005258162	2005224992	2006270273	
2004246974	<u>B23C 5/-</u>	<u>B65G 25/-</u>	2004292762	<u>G06F 19/-</u>	
2004264675	2007267402	2007267402	<u>E02D 29/-</u>	2004241099	
<u>A61L 2/-</u>	<u>B23Q 11/-</u>	2005222859	2008203039	<u>G06K 19/-</u>	
				2005220383	

Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged

2003283757	Pfizer Inc. (Merial Ltd)
2004290609	Reality Concepts Pty Ltd (Baxter, C.)
2005204467	Otakumpu Technology Oy (Clyde Materials Handling Limited)
2006202334	Schneider Electric New Zealand Holdings Limited (Legrand Australia Pty Ltd)
2006291954	Cool Energy Limited (ExxonMobil Upstream Research Company)
2007201898	ATF Hire Group Pty Limited (Builtsafe Queensland Pty Ltd)
2007272060	Construction Research & Technology GmbH (Xylotheque Limited)

Opposition Withdrawn

2006203138	Kelvindale Products Pty Ltd (TFH Temporary Fence Hire Pty Ltd)
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Opposition Withdrawn - Proceed to Sealing

2007201891	Intellocity USA, Inc. (FOXTEL Management Pty Ltd)
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Letters Patent Sealed**Standard Patents**

2003205753	2003220449	2003225966	2003226894
2003228590	2003244771	2003244881	2003246590
2003256786	2003258424	2003260045	2003262496
2003266957	2003270979	2003272889	2003278395
2003285494	2003286036	2003288169	2003288226
2003289169	2003293913	2003294212	2003297217
2003300891	2003301195	2003302329	2004200466
2004200468	2004201265	2004201512	2004201866
2004201903	2004202137	2004202845	2004213859
2004213861	2004213995	2004214508	2004214529
2004214574	2004214891	2004214963	2004215343
2004215672	2004215677	2004216181	2004216520
2004216827	2004218703	2004221761	2004222356
2004222402	2004224430	2004226937	2004227317
2004227918	2004230302	2004237356	2004237719
2004240584	2004240949	2004240966	2004242990
2004246035	2004247958	2004248995	2004251123
2004251466	2004251914	2004253239	2004254057
2004255445	2004258227	2004259215	2004261621
2004267007	2004267098	2004268693	2004269815
2004270323	2004272192	2004273967	2004278228
2004280258	2004282856	2004283174	2004294689
2004297933	2004300623	2004306983	2004309332
2004314108	2004319371	2004319810	2004322435
2005200523	2005200901	2005200977	2005201395
2005202316	2005203285	2005205040	2005207859
2005211439	2005222727	2005228969	2005229082
2005231532	2005237438	2005245571	2005247092
2005247374	2005249942	2005253569	2005262174
2005262561	2005264062	2005266117	2005267592
2005268561	2005274990	2005277538	2005281402
2005282636	2005282764	2005286139	2005287062
2005289962	2005294115	2005295558	2005298601
2005299436	2005306625	2005307907	2005308523
2005319084	2005320355	2005321552	2005330698
2005335193	2006200111	2006202575	2006203635
2006216855	2006235966	2006241928	2006246710
2006247296	2006254475	2006259651	2006262268
2006265754	2006284527	2006285390	2006297088

Letters Patent Sealed**Standard Patents**

2006320978	2006324596	2007200517	2007201245
2007202405	2007202643	2007205734	2007207591
2007212782	2007216758	2007219781	2007229157
2007237301	2007237377	2007254644	2007254681
2008200063	2008201316	2008202913	2008203300
	2009233642		

Innovation Patents

2010100172	2010100182	2010100204	2010100234
2010100257	2010100267	2010100272	2010100280
2010100293	2010100295	2010100296	2010100297
2010100300	2010100301	2010100303	2010100304
2010100306	2010100308	2010100310	2010100311
2010100314	2010100324	2010100325	2010100326
2010100327	2010100328	2010100329	

Assignments Registered

2003200193 Nortel Networks Limited The patent has been assigned to **Ciena Luxembourg S.a.r.l.**

2003205021 O'Connor, Arthur The patent has been assigned to **Transworld Group Limited**

2003228643 Sensormatic Electronics Corporation The patent has been assigned to **Sensormatic Electronics, LLC**

2004204079 Delta and Pine Land Company The patent has been assigned to **University of North Texas**

2004246870 Savoir, John The patent has been assigned to **Skendi Finance, Ltd**

2004267054 United Wheel Techs, Inc. The patent has been assigned to **Ultimate Technology, LLC**

2005100060 Millott, Rodney The patent has been assigned to **12Follow Pty Ltd**

2006200759 ASP Access Floors Pty Limited The patent has been assigned to **Zlatar, Petar**

2006235885 O'Connor, Arthur The patent has been assigned to **Transworld Group Limited**

Corrigenda

In Vol 21, No 28, Page(s) 3209 under the heading **Provisional Applications Filed - Name Index** Under the Name Prince, A, Application No. 2007903651, under INID (22) correct the filing date to read 05.07.2007

In Vol 22, No 24, Page(s) 2833 under the heading **Provisional Applications Filed - Name Index** Under the Name Wright, R, Application No. 2008902785, under INID (22) correct the filing date to read 02.06.2008

In Vol 22, No 3, Page(s) 276 under the heading **Provisional Applications Filed - Name Index** Under the Name Comfort Concepts Pty Limited, Application No. 2007907035, under INID (22) correct the filing date to read 20.12.2007

In Vol 22, No 33, Page(s) 3904 under the heading **PCT applications that have entered the National Phase - Name Index** Under the Name AstraZeneca AB, Application No. 2007212786, under INID (54) correct the title to read Novel spiro[imidazolidine-4,3'-indole]-2,2',5(1'H)-triones for treatment of conditions associated with vanilloid receptor 1

In Vol 22, No 7, Page(s) 765 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Strange LPP Nominees Pty Ltd, Application No. 2006274491, under INID (71) correct the applicant name to read Strang LPP Nominees Pty Ltd

Corrigenda

In Vol 23, No 21, Page(s) 8366 under the heading **Provisional Applications Filed - Name Index** Under the name Line Carbon Solutions Pty Ltd, Application No. 2009902226, Under INID (71), correct the name to Linc Carbon Solutions Pty Ltd

In Vol 23, No 33, Page(s) 9701 under the heading **Complete Applications Filed - Name Index** Under the name Electronics and Telecommunications Research Institute, Application No. 2009208137, under INID (54) correct the title to read Apparatus and method for synthesizing time-coherent texture.

In Vol 23, No 43, Page(s) 10783 under the heading **Complete Applications Filed - Name Index** Under the name Edgerton, B. Application No. 2009227863, under INID (54) correct the title to read Bioenergy production apparatus and method

In Vol 23, No 43, Page(s) 10783 under the heading **Complete Applications Filed - Name Index** Under the name Gillis, D., Application No. 2009227876, under INID (71) correct the applicant name to read Gellis D.

In Vol 23, No 43, Page(s) 10785 under the heading **Complete Applications Filed - Name Index** Under the name Siokos A., Application No. 2009227909, under INID (54) correct the title to read Lifts for watercraft

In Vol 24, No 1, Page(s) 89 under the heading **Applications Accepted - Name Index** Under the name Deere & Company, Application No. 2003262496, under INID (72) correct the co-inventors to Keaton, Miles Raymond and Penfold, Garn Farley

In Vol 24, No 16, Page(s) 1744 under the heading **Provisional Applications Filed - Name Index** Under the name Anthony J.; Pashley R., Application No. 2010901376, under INID (71) correct the applicant name to Antony J.

In Vol 24, No 16, Page(s) 1808 under the heading **Applications Accepted - Name Index** Under the name Alcoa Inc., Application No. 2005214348, under INID (72) correct the co-inventor to read Tomes Jr., David Allen

In Vol 24, No 16, Page(s) 1827 under the heading **Applications Accepted - Name Index** Under the name LG Electronics Inc., Application No. 2007309899, under INID (54) correct the title to read Attachment apparatus for rag of vacuum cleaner and manufacturing method thereof

In Vol 24, No 16, Page(s) 1833 under the heading **Applications Accepted - Name Index** Under the name Otis Elevator Company, Application No. 2005331532, under INID (72) correct the co-inventor to read Lee, JinKoo

In Vol 24, No 16, Page(s) 1833 under the heading **Applications Accepted - Name Index** Under the name Ozlogs Pty Ltd, Application No. 2009202502, under INID (72) correct the inventor to read Willoughby, Allan

In Vol 24, No 17, Page(s) 1950 under the heading **Applications Accepted - Name Index** Under the name Konami Digital Entertainment Co., Ltd., Application No. 2005323648, under INID (54) correct the title to read Game system and replacement part

In Vol 24, No 2, Page(s) 205 under the heading **Applications Accepted - Name Index** Under the name Becton, Dickinson and Company, Application No. 2004209917, under INID (72) correct the co-inventor to Korisch, Marina S.

Corrigenda

In Vol 24, No 2, Page(s) 206 under the heading **Applications Accepted - Name Index** Under the name Giat Industries, Application No. 2004226912, under INID (54) correct the title to read Explosive shells

In Vol 24, No 2, Page(s) 207 under the heading **Applications Accepted - Name Index** Under the name LG Electronics Inc., Application No. 2003303080, under INID (30) add 10-2003-0048747 16 Jul 2003 KR

In Vol 24, No 6, Page(s) 559 under the heading **Complete Applications Filed - Name Index** Delete all reference to 2010200330

In Vol 24, No 8, Page(s) 869 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Arbor Vita Corporation and NoNo Inc., Application No. 2008272903, under INID (71) correct the applicant names to Arbor Vita Corporation and NoNO Inc.

Specifications Republished

The following specifications contained errors when advertised OPI, Accepted or Certified. They have been reissued on the AU-A or AU-B CD-ROM of this Journal date.

2005308653 Sarco
2006215300 Yissum Research Development Company of The Hebrew University of Jerusalem; Hadasit Medical Research Services and Development Ltd.
2006230909 Lighthouse Technologies Ltd.