



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

Sales

Requests for Information under Section 194 (c)

Country Codes

Trade Mark and Designs Hearing Sessions

INID (Internationally agreed Numbers for the Identification of Data)

GUIDE TO THE USE OF THIS JOURNAL

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

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

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

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

'INID' NUMBERS in use on Australian Patent Documents

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

(10) Document identification

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

(20) Document filing data

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

(30) Priority data

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

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

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

(50) Technical Information

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

- (54) Title of invention
- (56) List of prior art documents, if separate from descriptive text
- (57) Abstract or claim

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

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

(70) Identification of parties concerned with the document

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

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

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

NOTE

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

AU-A = Pre-examination

AU-B = Post-examination

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

ABSTRACTS OF DECISIONS

DECISION OF A DELEGATE OF THE COMMISSIONER OF PATENTS

- Application** : No. 2002300702 in the name of **COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION** and **NOVARTIS AG**.
- Title** : Extended wear ophthalmic lens.
- Action** : Opposition under Section 59 of the Patents Act by **VISTAKON**, and an application under Sub-regulation 5.10(4) by **COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION** and **NOVARTIS AG** to serve further evidence.
- Decision** : Issued 18 December 2009 .

Abstract

The applicants' application to serve further evidence arose from assertions by the applicants that the opponent's evidence-in-reply was not properly in reply.

It was found there were elements of the evidence-in-reply favouring the allowance of an opportunity for the applicants to serve further evidence. The public interest, the parties' interests and the extent of delay caused by the application to serve further evidence balanced towards allowing the application to serve further evidence.

The application to serve further evidence was allowed.

Subsequent to the further evidence being served by the applicants, the opponent would be allowed the opportunity to serve evidence-in-response.

ABSTRACTS OF DECISIONS

DECISION OF A DELEGATE OF THE COMMISSIONER OF PATENTS

Patent Application	:	No. 2006203138 in the name of Kelvindale Products Pty Ltd
Title	:	Fence Support Shell
Action	:	Request under section 223 of the <i>Patents Act 1990</i> for an extension of time to file a notice of opposition to the grant of a patent by TFH Temporary Fence Hire Pty Ltd and an objection thereto by Kelvindale Products Pty Ltd
Decision	:	Issued 22 December 2009

Abstract

TFH has shown the existence of an error or omission that prevented forming an intention to oppose the patent application and subsequent filing of a notice of opposition by the due date. An extension of time under section 223(2)(a) is appropriate.

It has not been established that there were circumstances beyond the control of TFH. Consequently, an extension of time under section 223(2)(b) is not appropriate.

The system used in attorney's office for meeting a deadline to file a notice of opposition is considered to be falling short of taking due care. Therefore, section 223(2A) does not apply.

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 15 Dec 2009.

(71) Adamo, R. ; Petruscu, M. (21) 2009906136 (22) 17.12.2009 (54) Improved containment device	(71) B & R Industries Pty Ltd (21) 2009906173 (22) 21.12.2009 (54) In-mould handle movement mechanism	(71) CIMC Rolling Stock Australia Pty Ltd (21) 2009906160 (22) 21.12.2009 (54) An improved railway bogie and method of manufacturing the same
(71) Allison Webb and Associates Pty Ltd (21) 2009906117 (22) 15.12.2009 (54) Message Display for Vehicle	(71) Bentley, W. (21) 2009906118 (22) 15.12.2009 (54) Warming device	(71) Commonwealth Scientific and Industrial Research Organisation (21) 2009906122 (22) 16.12.2009 (54) HVAC control system and method
(71) Amarula Pty Ltd (21) 2009906134 (22) 17.12.2009 (54) Transportation of Blocks	(71) Bioglobal Limited (21) 2009906114 (22) 15.12.2009 (54) Insect and rodent damage prevention	(71) Commonwealth Scientific and Industrial Research Organisation (21) 2009906168 (22) 18.12.2009 (54) Method for Producing Low Aluminium Titanium-Aluminium Alloys
(71) Aristocrat Technologies Australia Pty Limited (21) 2009906073 (22) 14.12.2009 (54) A method of gaming, a gaming system and a game controller	(71) Bortolin, P. (21) 2009906107 (22) 10.12.2009 (54) Power Transmission Apparatus	(71) Corporate Strategies (Vanuatu) Limited (21) 2009906157 (22) 21.12.2009 (54) A method of preventing the lower divider plate from becoming dislodged in pool skimmer apparatus
(71) Aristocrat Technologies Australia Pty Limited (21) 2009906074 (22) 14.12.2009 (54) A method of gaming, a gaming system and a bonus controller	Brudenell, D. see Hersch, J. (21) 2009906158	(71) CQMS Pty Ltd (21) 2009906064 (22) 11.12.2009 (54) An excavator wear assembly
(71) Aristocrat Technologies Australia Pty Limited (21) 2009906075 (22) 14.12.2009 (54) A gaming system and method of gaming	(71) Bucceri, A. (21) 2009906097 (22) 15.12.2009 (54) Snow Making Method and Apparatus	(71) CQMS Pty Ltd (21) 2009906065 (22) 11.12.2009 (54) Excavator wear assembly
(71) ASSA ABLOY Australia Pty Limited (21) 2009906169 (22) 18.12.2009 (54) Adjustable mortice lock assembly	(71) Centor Australia Pty Ltd (21) 2009906054 (22) 11.12.2009 (54) An Adjustable Roller Hinge	(71) CSR Building Products Limited (21) 2009906138 (22) 17.12.2009 (54) Improved Plaster Board Jointing System
(71) Australian Sciences Pty Ltd (21) 2009906100 (22) 15.12.2009 (54) Furniture system	(71) Chan, P. see Hersch, J. (21) 2009906158	(71) CTY Pty Ltd (21) 2009906084 (22) 15.12.2009 (54) A system for removable mounting a photographic accessory to a portable photographic apparatus
	(71) Chaplin, W. (21) 2009906123 (22) 16.12.2009 (54) An improved alternator	
	(71) Chen, Z. (21) 2009906154 (22) 21.12.2009 (54) Water-saving Toilet Cistern	

Provisional Applications Filed - Name Index cont'd

(71) Culley, T.
(21) 2009906062 (22) 11.12.2009
(54) Bus night light

(71) Curtin University of Technology
(21) 2009906109 (22) 16.12.2009
(54) Method for Determining Overexpression of P16

(71) Deimel, W.
(21) 2009906053 (22) 11.12.2009
(54) An Evaporation System

(71) Donovan, T.
(21) 2009906067 (22) 14.12.2009
(54) A Document Storage System, Method and Apparatus

(71) Doole, K.
(21) 2009906164 (22) 18.12.2009
(54) Zeed staple (two planes)

(71) Doole, K.
(21) 2009906165 (22) 18.12.2009
(54) Staple gun (two planes)

(71) Dusek, J.
(21) 2009906079 (22) 15.12.2009
(54) Verticle axis wind turbine utizing vortex generators

(71) Event Zero Pty Ltd
(21) 2009906088 (22) 16.12.2009
(54) Method of monitoring energy usage over a computer network

(71) Farr, R.
(21) 2009906147 (22) 18.12.2009
(54) A support for an electronic device having a display for use in speech prompting

(71) Ferenc, S.
(21) 2009906080 (22) 15.12.2009
(54) Dental hygiene apparatus

(71) Fothergill, S.
(21) 2009906113 (22) 08.12.2009
(54) Memoriade

(71) Global Valve Technology Limited
(21) 2009906142 (22) 17.12.2009
(54) Improved actuator valve

Goodchild, C.F. see Goodchild, W.

(21) 2009905971

(71) Goodchild, W. ; Goodchild, C.F.
(21) 2009905971 (22) 08.12.2009
(54) Towel Bag

(71) Greenfield Mowers Pty Ltd
(21) 2009906124 (22) 16.12.2009
(54) Drive systems for rotary mowers

(71) GSA Industries (Aust.) Pty. Ltd.
(21) 2009906120 (22) 16.12.2009
(54) A tube coupling

(71) Guvera IP Pty Ltd
(21) 2009906115 (22) 15.12.2009
(54) A System And Method For Generating A Pool Of Matched Content

(71) Guvera IP Pty Ltd
(21) 2009906116 (22) 15.12.2009
(54) A System And Method For Producing And Displaying Content Representing A Brand Persona

(71) Haley, G. ; Hollahan, J.
(21) 2009906081 (22) 15.12.2009
(54) Feed Drum for a Combined Harvester

(71) Hansen, M.
(21) 2009906087 (22) 16.12.2009
(54) Morphing Picture Puzzle and Game Piece

(71) Hersch, J. ; Brudenell, D. ; Chan, P.
(21) 2009906158 (22) 21.12.2009
(54) Method and Apparatus for Providing a Virtual Community

Hollahan, J. see Haley, G.
(21) 2009906081

(71) Honeywell International Inc.
(21) 2009906141 (22) 17.12.2009
(54) Systems and methods for managing configuration data at disconnected remote devices

(71) Ingerson, D.
(21) 2009906152 (22) 19.12.2009
(54) Find-Me Watch V2

(71) Inventress Pty Ltd
(21) 2009906078 (22) 15.12.2009
(54) Protective Sleeve

(71) Ireland, B.
(21) 2009906162 (22) 17.12.2009
(54) A Towel Rail

(71) Karandikar, J.
(21) 2009906076 (22) 14.12.2009
(54) A method and system for advertising

(71) Kiddieswim Pty Ltd
(21) 2009906099 (22) 15.12.2009
(54) A bicycle wheel drive system

(71) Killmier, P. ; White, G.
(21) 2009906126 (22) 17.12.2009
(54) Edge locking cap

(71) Kingfisher International Pty Ltd
(21) 2009906057 (22) 11.12.2009
(54) An optical fibre inspection microscope

(71) Lazidis, S.
(21) 2009906133 (22) 17.12.2009
(54) Rail undercutter

(71) Loi & Tran Pty. Limited
(21) 2009906085 (22) 15.12.2009
(54) Roofing screw

(71) Mason, J.
(21) 2009906148 (22) 18.12.2009
(54) Sensor pad for bed monitor and system

(71) Matthews, N.
(21) 2009906086 (22) 16.12.2009
(54) Lawn mower 3

(71) McNeill, P.
(21) 2009906058 (22) 11.12.2009
(54) Post driver

(71) MESA Minerals Limited
(21) 2009906071 (22) 14.12.2009
(54) Heap Leaching of Manganese-Containing Ores

(71) Millennium Keyboards Pty Ltd
(21) 2009906060 (22) 11.12.2009
(54) Keyboard

(71) MolP Pty Ltd
(21) 2009906083 (22) 15.12.2009
(54) Communications Apparatus, System and Method

Provisional Applications Filed - Name Index cont'd

<hr/> <p>(71) Morris, W. (21) 2009906130 (22) 17.12.2009 (54) PBOS key</p> <hr/>	<p>(71) Potter, J. (21) 2009906056 (22) 11.12.2009 (54) Enhanced precipitation by induced atmospheric super-surge</p> <hr/>	<p>(54) Domestic Garbage bin Compactor</p> <hr/>
<hr/> <p>(71) Moussa, N. (21) 2009906119 (22) 16.12.2009 (54) Portable Traffic Control Barrier</p> <hr/>	<p>(71) Prana Biotechnology Limited (21) 2009906102 (22) 15.12.2009 (54) Processes for preparing 8-hydroxy quinoline derivatives</p> <hr/>	<p>(71) RMIT University (21) 2009906128 (22) 17.12.2009 (54) Timber Power Pole Safety Arrangement</p> <hr/>
<hr/> <p>(71) National ICT Australia Limited (21) 2009906059 (22) 11.12.2009 (54) A Switching Gates Mixer</p> <hr/>	<p>(71) Preformed Line Products (Australia) Pty Ltd (21) 2009906167 (22) 18.12.2009 (54) Improved cable support</p> <hr/>	<p>(71) Scope Engineering (WA) Pty Ltd (21) 2009906140 (22) 17.12.2009 (54) Sea bed core sampler</p> <hr/>
<hr/> <p>(71) National ICT Australia Limited (21) 2009906111 (22) 17.12.2009 (54) High-Performance Database System on Reliable Hypervisor</p> <hr/>	<p>(71) PR Enterprises Pty Ltd (21) 2009906103 (22) 15.12.2009 (54) Fluid dispenser</p> <hr/>	<p>(71) Sfetosos, M. (21) 2009906096 (22) 14.12.2009 (54) The Mechanical Firefighters</p> <hr/>
<hr/> <p>(71) NewSouth Innovations Pty Limited (21) 2009906121 (22) 16.12.2009 (54) Lipid production</p> <hr/>	<p>(71) Preston, J. (21) 2009906106 (22) 16.12.2009 (54) Safety line anchorage</p> <hr/>	<p>(71) Signostics Limited (21) 2009906149 (22) 18.12.2009 (54) Ultrasound Probe Having Improved Manoeuvrability</p> <hr/>
<hr/> <p>(71) Nies, J. (21) 2009906070 (22) 09.12.2009 (54) Strainer assembly improvement</p> <hr/>	<p>(71) ProMinent Fluid Controls Pty Ltd (21) 2009906069 (22) 14.12.2009 (54) A device for facilitating transfer of a substance</p> <hr/>	<p>(71) Signostics Limited (21) 2009906150 (22) 18.12.2009 (54) Medical Diagnostic Device</p> <hr/>
<hr/> <p>(71) OSKO Forklifts Pty Ltd (21) 2009906137 (22) 17.12.2009 (54) An improved load lifting mechanism for a forklift</p> <hr/>	<p>(71) Qwind Pty Ltd (21) 2009906153 (22) 20.12.2009 (54) Television accessory devices</p> <hr/>	<p>(71) SileSCO Pty Ltd (21) 2009906170 (22) 18.12.2009 (54) Uncoupling device for a prosthesis</p> <hr/>
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(71) Spray Nozzle Engineering Pty. Limited
(21) 2009906131 (22) 17.12.2009
(54) Hose reel rewind speed control

(71) StarPlayit Pty Ltd
(21) 2009906061 (22) 11.12.2009
(54) Method of judging a musical performance

(71) StarPlayit Pty Ltd
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(54) Chord and note recognition

(71) Steve, H.
(21) 2009906110 (22) 17.12.2009
(54) A loading platform

(71) Stevens, J.
(21) 2009906063 (22) 11.12.2009
(54) Improved sun shade device

(71) Tellafriend Pty Ltd
(21) 2009906132 (22) 17.12.2009
(54) A method and system for receiving product information

(71) The Bionic Ear Institute
(21) 2009906151 (22) 18.12.2009
(54) Method and apparatus for stimulation retinal nerve cells

(71) The Decor Corporation Pty Ltd
(21) 2009906143 (22) 17.12.2009
(54) Heavy duty mop bucket

(71) The University of Sydney
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(54) Antiviral agents

(71) Thompson, G.
(21) 2009906161 (22) 21.12.2009
(54) Coupling Means

(71) Tjoos Pty Ltd
(21) 2009906112 (22) 17.12.2009
(54) Tool, method and system for testing of means for activation of redemption-value

(71) Transtech Research Pty Ltd
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(54) A docking system for a roll back trailer

(71) Tricycle Developments
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(54) Height adjustment mechanism for an IV pole

(71) University of Technology, Sydney
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(54) Method and apparatus for lower back pain relief

(71) Van Zeeland, G.
(21) 2009906163 (22) 17.12.2009
(54) An Improved Beverage Dispenser

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(54) Specimen Collection Device

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(54) Swimmer Video Tracker

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(54) Liquid Run-Off Disposal System

(71) Weaver, A.
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(54) Electronic Registration Tag

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(71) Wigg, R.
(21) 2009906093 (22) 14.12.2009
(54) Apparatus for closing an orifice of a

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(71) Wong, P.
(21) 2009906156 (22) 21.12.2009
(54) The side wristwatch

(71) Xstrata Technology Pty Ltd
(21) 2009906090 (22) 14.12.2009
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(71) Xstrata Technology Pty Ltd
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. (**) Title not given

<hr/> <p>(71) 3GSolar Ltd (21) 2009250946 (22) 15.12.2009 (54) Photovoltaic cell (62) PCT/IL2008/000671, PCT/ IL2008/000856</p> <hr/> <p>(71) A.H. Beard Pty Ltd (21) 2009250948 (22) 15.12.2009 (54) A mattress (31) 2008906468 (32) 16.12.08 (33) AU</p> <hr/> <p>(71) ABB Lummus Global Inc (21) 2009248464 (22) 11.12.2009 (54) Process for the production of alkylben- zene (62) 2004215343</p> <hr/> <p>(71) Accenture Global Services GmbH (21) 2009250974 (22) 16.12.2009 (54) Manufacturing collaboration hub data exchange interface (31) 08425796.3 (32) 17.12.08 (33) EP</p> <hr/> <p>Alan, S. see Questech Pty Ltd (21) 2009250947</p> <hr/> <p>(71) Alstom Transport SA (21) 2009250959 (22) 15.12.2009 (54) Rail vehicle body comprising pivoting panels (31) 08 58571 (32) 15.12.08 (33) FR</p> <hr/> <p>(71) Andrew LLC (21) 2009251001 (22) 17.12.2009 (54) Cellular Antenna (62) 2006252225</p> <hr/> <p>(71) Andrew LLC (21) 2009251003 (22) 17.12.2009 (54) Cellular Antenna (62) 2006252225</p> <hr/> <p>(71) Antisense Pharma GmbH (21) 2009251023 (22) 17.12.2009 (54) Use of low doses of oligonucleotides antisense to TGF-beta, VEGF, inter- leukin-10, c-jun, c-fos or prostaglandin E2 genes in the treatment of tumors (62) 2006243218</p>	<hr/> <p>(71) Antisense Pharma GmbH (21) 2009251024 (22) 18.12.2009 (54) Use of low doses of oligonucleotides antisense to TGF-beta, VEGF, inter- leukin-10, c-jun, c-fos or prostaglandin E2 genes in the treatment of tumors (62) 2006243218</p> <hr/> <p>(71) Aristocrat Technologies, Inc. (21) 2009250984 (22) 16.12.2009 (54) Gaming device and method (62) 2007205766</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2009250991 (22) 16.12.2009 (54) A gaming system and a method of gaming (31) 2008906495 (32) 17.12.08 (33) AU</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Ltd (21) 2009250956 (22) 15.12.2009 (54) Communications interface for a gaming machine (62) 2004282819</p> <hr/> <p>(71) AstraZeneca AB (21) 2009248469 (22) 14.12.2009 (54) Inhaler device counter (62) 2006234785</p> <hr/> <p>(71) Aventis Pharmaceuticals Inc (21) 2009248456 (22) 09.12.2009 (54) Retroviral vectors for delivery of inter- fering RN (62) 2004286231</p> <hr/> <p>(71) Bantix Worldwide Pty Ltd (21) 2009250966 (22) 15.12.2009 (54) Gas adaptor (62) PCT/AU2008/000989</p> <hr/> <p>Barnes-Jewish Hospital see Curis, Inc. (21) 2009250981</p> <hr/> <p>(71) Biosense Webster, Inc (21) 2009250951 (22) 15.12.2009 (54) Catheter display showing tip angle and</p>	<p style="text-align: right;">pressure (31) 12/342,747 (32) 23.12.08 (33) US</p> <hr/> <p>(71) Bison Inc. (21) 2009250955 (22) 15.12.2009 (54) Oil pipe connector (31) 097149015 (32) 16.12.08 (33) TW</p> <hr/> <p>(71) Boomerboard, LLC (21) 2009251008 (22) 17.12.2009 (54) Powered surfboard (31) 61/240,974 (32) 09.09.09 (33) US</p> <hr/> <p>(71) Bostik S.A. (21) 2009250970 (22) 16.12.2009 (54) Adhesive composition that can be peeled after crosslinking (31) 08.07.125 (32) 18.12.08 (33) FR</p> <hr/> <p>(71) Bourgault Industries Ltd ; Schulte, A. (21) 2009250967 (22) 16.12.2009 (54) Comparing human muscle strength on opposite sides (31) 2,683,187 (32) 16.10.09 (33) CA</p> <hr/> <p>(71) C10 Communications Pty Ltd (21) 2009250973 (22) 16.12.2009 (54) Termination (31) 2008906473 (32) 16.12.08 (33) AU</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2009248476 (22) 14.12.2009 (54) Tomographic lens analysis system</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2009250985 (22) 16.12.2009 (54) Recommending connection points for video shots</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2009250986 (22) 16.12.2009 (54) Rendering piece-wise smooth image from colour values along paths</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2009251016 (22) 17.12.2009 (54) Swiss-style tournament multiclass bin- arisation</p>
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(54) Generating object representation from
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(21) 2009248449 (22) 11.12.2009
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(71) Chan Li Machinery Co., Ltd.
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(54) A Clamping Device

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(54) Method for manufacturing microstruc-
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(71) Cyara Solutions Pty Ltd
(21) 2009251009 (22) 18.12.2009
(54) Integrated testing platform for contact
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(71) Danisco US Inc.
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(54) Strapping device and method for opera-
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(54) Novel composition and methods for the
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(54) Port closure system for intravenous

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(21) 2009250983 (22) 16.12.2009
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(54) Hydrocracking process including switchable reactors with feedstocks containing 200 ppm by weight-2% by weight of asphaltenes
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(54) An Improved Management Tag
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(54) Compositions comprising self-tanning agents and sugar amines
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(54) Structured lotions
(31) 12/340,858 (32) 22.12.08 (33) US
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(31) 12/340,883 (32) 22.12.08 (33) US
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- (71) Johnson & Johnson Consumer Companies, Inc.
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(54) Connecting Mechanism
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(71) Playtex Products, Inc.
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2009248482	Viefhaus, H.	2009251012	Davies, M. ; Degroot, P.
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2004218602 **Microsoft Corporation** The filing date has been amended to 20.10.2004

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:

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1	Application Lapsed Section 142(2)(a)
3	Application Lapsed Section 142(2)(c)
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5	Application Lapsed Section 142(2)(e)
6	Application Lapsed Section 142(2)(f)/See Reg. 8.3(3)
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2003100418 (22E)	2003100429 (22G)	2003200525 (14)
2003200526 (14)	2003200528 (14)	2003202486 (14)
2003204511 (4C)	2003204519 (4C)	2003204526 (14)
2003204529 (14)	2003204546 (4C)	2003204549 (4C)
2003204570 (14)	2003214412 (5C)	2003218350 (5C)

2003229134 (5C)	2003232547 (4C)	2003237330 (4C)
2003237379 (4C)	2003237439 (4C)	2003237449 (4C)
2003238462 (4C)	2003238871 (4D)	2003238890 (14)
2003238907 (4C)	2003238920 (14)	2003238934 (4C)
2003238946 (14)	2003238954 (14)	2003239954 (4C)
2003240748 (14)	2003240972 (5C)	2003242103 (4C)
2003242124 (4C)	2003242135 (25D)	2003242137 (4C)
2003243371 (14)	2003245397 (14)	2003245923 (14)
2003246411 (4C)	2003247476 (4C)	2003247505 (4C)
2003248621 (4C)	2003251377 (5C)	2003251483 (4C)
2003256261 (14)	2003259256 (5C)	2003268352 (5C)
2003273541 (4C)	2003281630 (4D)	2003288138 (24D)
2003295224 (25D)		

2004		
2004100430 (22E)	2004100435 (22E)	2004200250 (14)
2004200609 (5C)	2004201139 (14)	2004201140 (25D)
2004202370 (25D)	2004202421 (4C)	2004202430 (14)
2004202445 (4C)	2004202456 (4C)	2004202472 (4C)
2004202478 (4C)	2004202480 (14)	2004202493 (14)
2004202494 (14)	2004202524 (4C)	2004204674 (5C)
2004207479 (5C)	2004210606 (14)	2004222730 (4C)
2004224898 (1A)	2004243169 (14)	2004243256 (14)
2004244667 (4C)	2004244668 (14)	2004244682 (4C)
2004244701 (4C)	2004244811 (14)	2004244888 (4C)
2004245061 (4C)	2004245069 (4C)	2004245074 (4C)
2004245077 (4C)	2004245088 (4C)	2004245132 (4C)
2004245248 (4D)	2004245428 (4C)	2004245526 (4C)
2004245574 (14)	2004245578 (14)	2004245746 (14)
2004245762 (14)	2004245844 (4C)	2004245955 (4C)
2004245995 (4C)	2004245997 (4C)	2004246009 (4C)
2004246104 (4C)	2004246309 (4C)	2004246643 (4C)
2004246688 (4C)	2004246782 (4C)	2004246783 (4C)
2004246817 (4C)	2004247233 (4C)	2004247361 (4C)
2004247437 (4C)	2004247667 (14)	2004247670 (4C)
2004247931 (4C)	2004248145 (4C)	2004248571 (4C)
2004248608 (4C)	2004248709 (4C)	2004248895 (4C)
2004251697 (4C)	2004251698 (4C)	2004251705 (14)
2004251708 (4C)	2004252103 (4C)	2004252460 (4C)
2004252479 (4C)	2004252829 (4C)	2004252837 (4C)
2004258070 (14)	2004259091 (4C)	2004259641 (4C)
2004260375 (4C)	2004261807 (4C)	2004262523 (4C)
2004263824 (4C)	2004265232 (4C)	2004265235 (4C)
2004266493 (5C)	2004295532 (4C)	2004299299 (1B)
2004300110 (25D)	2004300491 (4C)	2004308902 (5C)
2004312001 (25D)	2004319419 (4C)	2004320230 (4C)
2004321037 (5C)		

2005		
2005100471 (22E)	2005200835 (14)	2005202342 (4C)
2005206954 (5C)	2005211486 (1B)	2005218596 (5C)
2005225403 (5C)	2005229452 (1B)	2005229727 (1B)
2005229742 (1B)	2005230182 (1B)	2005232012 (1B)
2005232326 (1B)	2005233000 (5C)	2005235152 (5C)
2005240099 (5C)	2005240100 (5C)	2005243725 (5C)
2005247670 (5C)	2005247825 (1B)	2005249502 (5C)
2005250859 (5C)	2005250860 (5C)	2005253588 (5C)
2005255266 (5C)	2005255430 (5C)	2005258995 (5C)
2005265014 (5C)	2005265031 (5C)	2005266065 (5C)
2005266090 (5C)	2005269255 (5C)	2005285236 (1B)
2005287144 (25D)	2005289193 (5C)	2005290057 (1B)
2005294320 (5C)	2005304363 (1B)	2005307182 (1B)
2005316879 (1B)	2005318867 (1B)	

2006		
2006200691 (5C)	2006201099 (5C)	2006202794 (5C)
2006203214 (14)	2006225263 (4C)	2006228987 (5C)
2006235192 (25D)	2006236527 (1B)	2006242898 (1B)
2006246540 (5C)		

2007		
2007100470 (22E)	2007100473 (22E)	2007100475 (22E)
2007100476 (22E)	2007100479 (22E)	2007100481 (22E)
2007100491 (22E)	2007100492 (22E)	2007100495 (22E)
2007100496 (22E)	2007100497 (22E)	2007100502 (22E)
2007200441 (4C)	2007200726 (5C)	2007200789 (4C)
2007201090 (3B)	2007203046 (5C)	2007203404 (5C)

2007205823 (4C) 2007216950 (5C) 2007226813 (5C)
2007242952 (5C)

2008

2008200747 (4C) 2008212011 (4C) 2008243134 (3B)
2008254767 (12A) 2008906332 (12AN) 2008906525 (12AN)

2009

2009100165 (21F) 2009100402 (21F) 2009101007 (17AN)
2009101055 (18AN) 2009222440 (12AN) 2009900065 (12AN)
2009900118 (12AN) 2009901372 (12AN) 2009904267 (17AN)
2009904611 (17AN) 2009904615 (17AN) 2009904759 (17AN)
2009904761 (17AN) 2009904766 (17AN) 2009904784 (17AN)
2009904786 (17AN) 2009904802 (17AN) 2009905021 (17AN)
2009905052 (17AN) 2009905054 (17AN) 2009905056 (17AN)
2009905060 (17AN) 2009905066 (17AN) 2009905067 (17AN)
2009905075 (17AN)

Assignments before Grant, Section 113

2003

2003212534 BTG International Limited The application has been assigned to **Biostatus Limited**

2003296366 Dow AgroSciences LLC The application has been assigned to **IT Technologies Services, S.A.**

2004

2004264500 Ecotechnology, Ltd The application has been assigned to **Spiroflo, Inc**

2004287046 Aquaria, Inc. The application has been assigned to **Tetra Holding (US), Inc.**

2004303928 Profos AG The application has been assigned to **Hyglos Invest GmbH**

2005

2005201427 Aqua Max Pty Ltd The application has been assigned to **Rheem Australia Pty Ltd**

2005228783 JMS Co., Ltd. The application has been assigned to **Koyama, Isamu**

2005230208 Australian Healthcare Equipment Pty Ltd The application has been assigned to **Invacare Australia Pty Ltd.**

2005309695 Henry, Schooley & Associates L.L.C. The application has been assigned to **Water Ride Concepts, Inc.**

2006

2006208528 Sonorit APS The application has been assigned to **Skype Limited**

2006208529 Sonorit ApS The application has been assigned to **Skype Limited**

2006208530 Sonorit APS The application has been assigned to **Skype Limited**

2006230169 Moffitt, Patrick The application has been assigned to **Moffitt Angling Limited**

2006235135 Moffitt, Patrick The application has been assigned to **Moffitt Angling Limited**

Assignments before Grant, Section 113

2006236471 Moffitt, Patrick The application has been assigned to **Moffitt Angling Limited**

2006242387 The J. Craig Venter Institute The application has been assigned to **Synthetic Genomics, Inc.**

2006292505 Vitag LLC The application has been assigned to **Vitag Holdings LLC**

2006323201 Shamrock Research & Development, Inc. The application has been assigned to **PF WaterWorks LP**

2007

2007208632 R-Tech Ueno, Ltd. The application has been assigned to **R-Tech Ueno, Ltd.; Sucampo AG**

2007208637 R-Tech Ueno, Ltd. The application has been assigned to **R-Tech Ueno, Ltd.; Sucampo AG**

2007221771 Nanocoatings Pty Ltd The application has been assigned to **Biotomo Pty Ltd**

2007225798 R-Tech Ueno, Ltd. The application has been assigned to **R-Tech Ueno, Ltd.; Sucampo AG**

2007266311 The University of Queensland The application has been assigned to **Impedimed Limited**

2007267776 COGMED AMERICA INC. The application has been assigned to **Cogmed Systems AB**

2007278405 Langenbach, Guido The application has been assigned to **Kuehn, Viktor**

2007278877 Gilead Palo Alto, Inc. The application has been assigned to **Gilead Palo Alto, Inc.; The Endowment for Research in Human Biology, Inc.**

2007309406 TT Technologies, Inc. The application has been assigned to **Tracto-Technik GmbH & Co. KG**

2007312952 Millenium Research Pty Ltd The application has been assigned to **Military Ceramics Corporation Pty Ltd**

2007313961 Takeda San Diego, Inc. The application has been assigned to **Takeda Pharmaceutical Company Limited**

2007318043 Searle, Bruce; Anderson, Alexander The application has been assigned to **Searle, Bruce**

2007324552 Kreysig, Dieter; Militz, Detlef The application has been assigned to **Militz, Detlef**

2007330615 Medical Device Innovations Limited The application has been assigned to **Bangor University**

2008

2008202885 Hunwick, Rodney The application has been assigned to **Sacrificial Wheel Protector Pty Ltd**

2008207459 NEKS Technologies Inc The application has been assigned to **Dentsply Canada Ltd**

Assignments before Grant, Section 113

2008225259 Sharp, Rodney The application has been assigned to **Progressive IP Limited**

2008229895 Effective Measure Pty Ltd The application has been assigned to **Effective Measure International Pty Ltd**

2008261601 Shephard, Allan The application has been assigned to **Karalee Investments Pty Ltd**

2009

2009200072 NEKS Technologies Inc The application has been assigned to **Dentsply Canada Ltd**

2009201196 Effective Measure Pty Ltd The application has been assigned to **Effective Measure International Pty Ltd**

2009233653 NEKS Technologies Inc The application has been assigned to **Dentsply Canada Ltd**

2009900661 Sha, Nadi; Mephram, Ian; Flanagan, Michael The application has been assigned to **Silver Raven Pty Ltd**

2009900713 Flanagan, Michael; Mephram, Ian; Sha, Nadi The application has been assigned to **Silver Raven Pty Ltd**

Extensions of Time, Section 223

Applications Received

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

2002

2002237188 **Wu, H.** An application to extend the time from 28 Feb 2009 to 28 Sep 2009 in which to pay a renewal fee has been filed . Address for service in Australia - Schuch & Company C/-49 Wright Street Adelaide SA 5000

2002307145 **The John Hopkins University** An application to extend the time from 05 Apr 2008 to 05 Dec 2009 in which to pay a renewal fee has been filed . Address for service in Australia - PIZZEYS Level 14, ANZ Centre 324 Queen Street Brisbane QLD 4000

2003

2003203347 **Opresnik, C.** An application to extend the time from 05 Feb 2009 to 05 Dec 2009 in which to pay a renewal fee has been filed . Address for service in Australia - Cindy Opresnik 20 Verona Street Drama VIC 3936

2003216294 **Live Tissue Connect, Inc.** An application to extend the time from 08 Aug 2009 to 08 Feb 2010 in which to gain acceptance has been filed . Address for service in Australia - Chrysiliou Law 114-115/Biztek 20 Dale Street Brookvale NSW 2100

2004

2004230311 **Mayex USA Kft.** An application to extend the time from 13 Apr 2009 to 13 Dec 2009 in which to pay a continuation fee has been filed . Address for service in Australia - Watermark Patent & Trademark Attorneys 302 Burwood Road Hawthorn VIC 3122

Extensions of Time, Section 223

2004230948 **Wisconsin Alumni Research Foundation** An application to extend the time from 09 Apr 2009 to 09 Dec 2009 in which to pay a continuation fee has been filed . Address for service in Australia - PIZZEYS Level 14, ANZ Centre 324 Queen Street Brisbane QLD 4000

2004268497 **Antigenics Inc.** An application to extend the time from 27 Feb 2009 to 27 Oct 2009 in which to pay a continuation fee has been filed . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2005

2005254795 **Velickovic, P.** An application to extend the time from 15 Jul 2008 to 15 Oct 2009 in which to request examination has been filed . Address for service in Australia - Pegasus IP Suite 1, Coronation Place 10 Benson Street Toowong QLD 4066

2008

2008203130 **Bayer CropScience AG** An application to extend the time from 13 Sep 2009 to 13 Oct 2009 in which to pay a continuation fee has been filed . Address for service in Australia - Watermark Patent & Trademark Attorneys 302 Burwood Road Hawthorn VIC 3122

Applications Allowed - Section 223(2)

2003

2003242135 **Tianjin Tasly Pharmaceutical Co., Ltd.** The time in which to pay the acceptance fee has been extended to 27 Dec 2009. Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2004

2004264265 **Life Sciences Research Partners** The time in which to comply with Section 6(c) has been extended to 23 Oct 2009. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2004266493 **Lindmayer, S.** The time in which to gain acceptance has been extended to 27 Nov 2009. Address for service in Australia - Watermark Patent & Trademark Attorneys 302 Burwood Road Hawthorn VIC 3122

2005

2005237123 **Ramakrishna, R.** The time in which to request examination has been extended to 17 Dec 2009. Address for service in Australia - Raj Ramakrishna 27 Rickard Road Strathfield NSW 2135

2005237124 **Ramakrishna, R.** The time in which to request examination has been extended to 17 Dec 2009. Address for service in Australia - Raj Ramakrishna 27 Rickard Road Strathfield NSW 2135

2005275094 **Turner, S.** The time in which to request examination has been extended to 20 Dec 2009. Address for service in Australia - Scott Irwin Turner c/o Ray McCluskey Handi Home Supplies 50 Longview Court Thomastown VIC 3074

2006

2006201964 **Watt, N.** The time in which to request examination has been extended to 15 Dec 2009. Address for service in Australia - Fisher Adams Kelly Level 29 12 Creek Street Brisbane QLD 4000

2006230810 **Baker, A.; Baker, B.** The time in which to pay the exam request fee has been extended to 20 Dec 2009. Address for service in Australia - FB Rice & Co Level 23 44 Market Street Sydney NSW 2000

Extensions of Time, Section 223**2007**

2007338670 **SCHERING CORPORATION** The time in which to comply with section 6(c) has been extended to 03 Oct 2009. Address for service in Australia - Griffith Hack Level 29, Northpoint 100 Miller Street North Sydney NSW 2060

2009

2009202804 **Young, G.** The time in which to pay the filing fee has been extended to 17 Nov 2009. Address for service in Australia - Gregory Keith Young 6 Koowong Road Gwandalan NSW 2259

Section 223(1) Allowances**2007**

2007201898 **ATF Hire Group Pty Limited** The time in which to gain acceptance has been extended to 21 Dec 2009

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

2002307793 Polynucleotide constructs, pharmaceutical compositions and methods for targeted downregulation of angiogenesis and anticancer therapy **Vascular Biogenics Ltd.** The nature of the amendment is: Amend the name of the inventor to add co-inventor Breitbart, Eyal. Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 26 239 George Street Brisbane QLD 4000

2003

2003271271 Improvements In Weighing Systems **Tru-Test Limited** The nature of the amendment is as shown in the statement(s) filed 28 Oct 2009. Address for service in Australia - Ellis Terry c/ Spruson & Ferguson Level 35, St Martins Tower 31 Market Street Sydney NSW 2000

2003303970 Rollup door with rollable door leaf **Albany International Corp.** The nature of the amendment is as shown in the statement(s) filed 30 Oct 2009. Address for service in Australia - A J PARK Level 11 60 Marcus Clarke Street Canberra ACT 2601

2004

2004202137 Multi-layered firewall architecture **Microsoft Corporation** The nature of the amendment is as shown in the statement(s) filed 08 Dec 2009. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2004224430 Electrolytic cell for surface and point of use disinfection **MIOX Corporation** The nature of the amendment is as shown in the statement(s) filed 07 Dec 2009. Address for service in Australia - Callinans 1193 Toorak Road Camberwell VIC 3124

2004237719 Method and apparatus for exchanging air-interface information during a dormant packet data session **Qualcomm Incorporated** The nature of the amendment is as shown in the statement(s) filed 08 Dec 2009. Address for service in Australia - Madderns First Floor 64 Hindmarsh Square Adelaide SA 5000

2004246035 Conditional rate modelling **Cumming, A.** The nature of the amendment is as shown in the statement(s) filed 04 Dec 2009. Address for service in Australia - Fraser Old & Sohn Level 10, The BAYER Building 275 Alfred Street North Sydney NSW 2060

2004267007 Biaryl heterocyclic compounds and methods of making and using the same **Rib-X Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 04 Dec 2009. Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 26 239 George Street Brisbane QLD 4000

2004268693 Document verification system **0055 Management Services Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 09 Dec 2009. Address for service in Australia - Callinans 1193 Toorak Road Camberwell VIC 3124

2004300623 Recording medium, reproduction apparatus, recording method, integrated circuit, program, and reproduction method **Panasonic Corporation** The nature of the amendment is as shown in the statement(s) filed 06 Nov 2009. Address for service in Australia - Griffith Hack Level 3 509 St Kilda Road Melbourne VIC 3004

2004310927 Plane speaker having coil plate guide device **FlatCore**

Amendments

Sound Inc. The nature of the amendment is as shown in the statement(s) filed 07 Dec 2009. Address for service in Australia - Madderns First Floor 64 Hindmarsh Square Adelaide SA 5000

2005

2005249942 Durable covering for chemical protection **Gore Enterprise Holdings, Inc.** The nature of the amendment is as shown in the statement(s) filed 16 Dec 2009. Address for service in Australia - Griffith Hack Level 3 509 St Kilda Road Melbourne VIC 3004

2005262561 Robust erasure detection and erasure-rate-based closed loop power control **Qualcomm Incorporated** The nature of the amendment is as shown in the statement(s) filed 04 Dec 2009. Address for service in Australia - Madderns First Floor 64 Hindmarsh Square Adelaide SA 5000

2005274990 Incremental pilot insertion for channel and interference estimation **Qualcomm Incorporated** The nature of the amendment is as shown in the statement(s) filed 08 Dec 2009. Address for service in Australia - Madderns First Floor 64 Hindmarsh Square Adelaide SA 5000

2005277538 Methods and apparatus for managing group membership for group communications **Qualcomm Incorporated** The nature of the amendment is as shown in the statement(s) filed 07 Dec 2009. Address for service in Australia - Madderns First Floor 64 Hindmarsh Square Adelaide SA 5000

2005287062 Noise variance estimation in wireless communications for diversity combining and log-likelihood scaling **Qualcomm Incorporated** The nature of the amendment is as shown in the statement(s) filed 01 Dec 2009. Address for service in Australia - Madderns First Floor 64 Hindmarsh Square Adelaide SA 5000

2005295558 de-jitter buffer adjustments based on estimated delay **Qualcomm Incorporated** The nature of the amendment is as shown in the statement(s) filed 14 Dec 2009. Address for service in Australia - Madderns First Floor 64 Hindmarsh Square Adelaide SA 5000

2006

2006223675 Novel compounds II 2-pyridine derivatives as inhibitors of neutrophil elastase. **AstraZeneca AB** The nature of the amendment is: Amend the invention title to read 2-pyridine derivatives as inhibitors of neutrophil elastase. Address for service in Australia - Freehills Patent & Trade Mark Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2007

2007100545 Gaming machine with transparent symbol carriers **Aristocrat Technologies Australia Pty Limited** The nature of the amendment is as shown in the statement(s) filed 24 Nov 2009. Address for service in Australia - Aristocrat Technologies Australia Pty Limited Building A Pinnacle Office Park 85 Epping Road North Ryde BC NSW 2113

2007200517 Reversing alarm **Brigade Electronics PLC; Yamaguchi Electric Ind. Co. Limited** The nature of the amendment is as shown in the statement(s) filed 18 Nov 2009. Address for service in Australia - Callinans 1193 Toorak Road Camberwell VIC 3124

2008

2008203300 Transport format combination selection in a wireless transmit/receive unit **InterDigital Technology Corporation** The nature of the amendment is as shown in the statement(s) filed 07 Dec 2009. Address for service in Australia - Watermark Patent & Trademark Attorneys Level 2, 302 Burwood Road Hawthorn VIC 3122

Amendments

Amendments Made

2002

2002253232 **Zimmer Spine** The nature of the amendment is: Amend the Patentee name from Abbott Spine to Zimmer Spine

2002254714 **Paratek Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 08 Jul 2009

2002352001 **Wobben, A.** The nature of the amendment is as shown in the statement(s) filed 22 May 2009

2003

2003226169 **Molecular Insight Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 05 Aug 2009

2003228711 **Board of Regents, The University of Texas System** The nature of the amendment is as shown in the statement(s) filed 12 Aug 2009

2003235118 **Ono Pharmaceutical Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 31 Jul 2009

2003235745 **Raab, R.M.** The nature of the amendment is: Amend the name of the inventor from Raab, Michael R to Raab, R. Michael

2003235745 **Raab, R.M.** The nature of the amendment is: Amend Patentee name from Michael R Raab to R. Michael Raab

2003239895 **Medtronic, Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Aug 2009

2003243315 **Medtronic, Inc.** The nature of the amendment is: Amend patentee name from Restoragen, Inc. to Medtronic, Inc.

2003248442 **NEC Corporation** The nature of the amendment is as shown in the statement(s) filed 12 Aug 2009

2003253651 **Gen-Probe Incorporated** The nature of the amendment is: Amend the name of the inventor from Ho-Sing-Loy, Marcy to Ho-Sing-Loy, Martha K.

2003266413 **Janssen Pharmaceutica N.V.** The nature of the amendment is: Amend the name of the inventor to add co-inventor Guillemont, Jerome Emile Georges

2003267552 **University of Leicester** The nature of the amendment is as shown in the statement(s) filed 07 May 2009

2003284129 **The Regents of the University of California; The UAB Reseach Foundation** The nature of the amendment is: Add the co-applicant name The UAB Reseach Foundation

2003287273 **Zimmer Spine, Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Aug 2009

2003291092 **Albany International Corp.** The nature of the amendment is as shown in the statement(s) filed 26 Jun 2009

2003293434 **Qualcomm, Incorporated** The nature of the amendment is as shown in the statement(s) filed 19 Aug 2009

Amendments

2003295466 **Cisco Technology, Inc.** The nature of the amendment is as shown in the statement(s) filed 06 Aug 2009

2004

2004200691 **Amgen Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Sep 2008

2004201530 **Therm-O-Disc, Incorporated** The nature of the amendment is: Amend the patentee name from Therm-O-Disc, Incorporated to Therm-O-Disc, Incorporated

2004211637 **Enanta Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the co-inventors from Miao, Zenwei; Xu, Guoyou to Miao, Zhenwei; Xu, Gouyou

2004214058 **Qualcomm Incorporated** The nature of the amendment is as shown in the statement(s) filed 10 Aug 2009

2004228745 **GE Healthcare Limited** The nature of the amendment is: Amend the invention title to read Method of obtaining gallium-68 and use thereof and device for carrying out said method

2004235291 **Musculoskeletal Transplant Foundation** The nature of the amendment is: Amend the name of the co-inventor from Gomes, Katherine A. to read Gomes Truncala, Katherine A.

2004245146 **Merck Frosst Canada Ltd.** The nature of the amendment is: Amend the invention title to read 7-(1,3-thiazol-2-yl)thio-coumarin derivatives and their use as leukotriene biosynthesis inhibitors

2004261558 **Hyperion Catalysis International, Inc.** The nature of the amendment is: Amend the applicant name from Hyperion Catalysis International to Hyperion Catalysis International, Inc.

2004261582 **Arena Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Jul 2009

2004261621 **Stanley Fastening Systems, L.P.** The nature of the amendment is: Amend the invention title to read Fastener-driving tool

2004261763 **Consejo Superior de Investigaciones Cientificas; Universidad Autonoma de Madrid** The nature of the amendment is: Amend the invention title to read Reversibly immortalised olfactory ensheathing glia and their use to promote neuronal regeneration

2004276486 **Helmholtz Zentrum Munchen Deutsches Forschungszentrum fur Gesundheit und Umwelt (GmbH)** The nature of the amendment is: Amend the applicant name from GSF-Forschungszentrum fuer Umwelt Und Gesundheit GmbH to Helmholtz Zentrum Munchen Deutsches Forschungszentrum fur Gesundheit und Umwelt (GmbH)

2004288124 **AquaSonus, LLC** The nature of the amendment is: Amend the applicant name from Aquasonus, LLC to AquaSonus, LLC

2005

2005251536 **VEXIM** The nature of the amendment is: Add the name of the co-inventors Renaud, Christian; Huet, Gildas

2005292281 **Linde, Inc.** The nature of the amendment is: Amend the applicant name from The BOC Group, Inc. to Linde, Inc.

Amendments

2005320011 **Honda Motor Co., Ltd.** The nature of the amendment is: Amend the name of the co-inventor from Honma, Hiroki to Homma, Hiroki

2005323206 **Teikoku Pharma USA, Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Aug 2009

2005333140 **Qualcomm Incorporated** The nature of the amendment is as shown in the statement(s) filed 18 Aug 2009

2005339139 **OxThera, Inc.** The nature of the amendment is: Delete the co-applicant Harmeet Sidhu

2005339139 **OxThera, Inc.** The nature of the amendment is: Add the name of the co-inventor Harmeet, Sidhu

2006

2006210631 **Mattel, Inc.** The nature of the amendment is as shown in the statement(s) filed 07 Aug 2009

2006212457 **F. Hoffmann-La Roche AG** The nature of the amendment is: Amend the applicant name from F.Hoffmann-La Roche AG to F. Hoffmann-La Roche AG

2006218193 **F. Hoffmann-La Roche AG** The nature of the amendment is: Amend the applicant name from F.Hoffmann-La Roche AG to F. Hoffmann-La Roche AG

2006226165 **Regent Medical Limited** The nature of the amendment is: Amend the name of the co-inventor from Haydn, Williams to Williams, Haydn

2006244195 **Ardea Biosciences, Inc** The nature of the amendment is: Add the name of co-inventor Hong, Zhi

2006269608 **Coltene/Whaledent, Inc.** The nature of the amendment is as shown in the statement(s) filed 10 Nov 2009

2006279503 **Connelly Skis, Inc.** The nature of the amendment is as shown in the statement(s) filed 09 Jul 2009

2006281960 **Silverbrook Research Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 14 Aug 2009

2006320362 **University of Washington; EnerG2, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Nov 2009

2006332488 **Apple Inc.** Application is to proceed under the number 2006101096

2006351448 **MACK TRUCKS, INC.** The nature of the amendment is as shown in the statement(s) filed 31 Jul 2009

2007

2007100698 **Chuang, Y.; Lin, M.** The nature of the amendment is: Amend the priority details to read CN 095213483 31.07.2006

2007200575 **Wisconsin Alumni Research Foundation** The nature of the amendment is: Add the name of the co-inventor Amit, Michal

2007235614 **Clipper Windpower Technology, Inc.** The nature of the amendment is: Amend the name of the inventor from Halbeck, Edwin C. to Hahlbeck, Edwin C.

Amendments

2007266797 **Copplestone-Bruce, J.** The nature of the amendment is as shown in the statement(s) filed 19 Oct 2009

2007307684 **Quartex, Division of Primex, Inc.** The nature of the amendment is: Delete the name of the co- inventors Reay, Charles B.; Thompson, Darrel L.; Shekoski, Paul J.

2007325754 **Key Tech, Inc.** The nature of the amendment is as shown in the statement(s) filed 06 Nov 2009

2007334517 **James Hardie International Finance B.V.** The nature of the amendment is as shown in the statement(s) filed 09 Nov 2009

2007352351 **Singer, H.; Schwartz, G.; White, G.; Lydecker, G.** The nature of the amendment is as shown in the statement(s) filed 26 Nov 2009

2007353412 **The Regents of the University of California; Fox Chase Cancer Center** The nature of the amendment is as shown in the statement(s) filed 07 Oct 2009

2007353480 **TEMASEK LIFE SCIENCES LABORATORY LIMITED** The nature of the amendment is: Amend the name of the co-inventors from Kee, Jennifer Lau and Ling, Adeline Lau Hui to Lau, Jennifer Siew Kee and Lau, Adeline Hui Ling

2008

2008200437 **Sicame Australia Pty Ltd** The nature of the amendment is: Amend the invention title to read An improved fuse carrier number plate

2008203512 **Cadbury Adams USA LLC** The nature of the amendment is as shown in the statement(s) filed 06 Aug 2009

2008207423 **DrawerVac LLC** The nature of the amendment is: Amend the applicant name from Drawervac LLC to DrawerVac LLC

2008210581 **Bank of America Corporation** The nature of the amendment is as shown in the statement(s) filed 26 Nov 2009

2008214808 **BioNTech AG** The nature of the amendment is as shown in the statement(s) filed 18 Nov 2009

2008217645 **QINETIQ LIMITED** The nature of the amendment is as shown in the statement(s) filed 26 Nov 2009

2008217648 **Semblant Limited** The nature of the amendment is: Amend the applicant name from Crombie 123 Limited to Semblant Limited

2008221285 **ACCENTURE GLOBAL SERVICES GmbH** The nature of the amendment is as shown in the statement(s) filed 02 Nov 2009

2008222813 **ACCENTURE GLOBAL SERVICES GmbH** The nature of the amendment is as shown in the statement(s) filed 02 Nov 2009

2008232282 **Contech Enterprises Inc.** The nature of the amendment is as shown in the statement(s) filed 15 Oct 2009

2008234598 **Advanced Applied Physics Solutions, Inc.** The nature of the amendment is: Amend the applicant name from TRIUMF to Advanced Applied Physics Solutions, Inc.

Amendments

2008236444 **Pfizer Products Inc.** The nature of the amendment is: Amend the name of the co-inventor from McLaughling, Robert William to McLaughlin, Robert William

2008237434 **Keck, L.** The nature of the amendment is: Amend the priority details to add under INID (62) PCT/US2007/080956

2008237876 **ACCENTURE GLOBAL SERVICES GmbH** The nature of the amendment is as shown in the statement(s) filed 17 Nov 2009

2008240091 **iPharro Media, GmbH** The nature of the amendment is: Remove the co-inventor Cohen, Joshua S.

2008240737 **Minerva Patents SA** The nature of the amendment is: Amend the applicant name from Minerva Patents SA and Gloria Menchi to Minerva Patents SA

2008242095 **Kawanishi, S.** The nature of the amendment is: Amend the invention title to read Link apparatus, weighing apparatus using link apparatus, packaging apparatus using link apparatus and weighing and packaging system using link apparatus

2008245425 **Washington University** The nature of the amendment is as shown in the statement(s) filed 23 Nov 2009

2008246557 **Daikin Industries, Ltd.** The nature of the amendment is: Amend the invention title to read Compressor and refrigeration apparatus using the same

2008249613 **SMOKEFREE INNOTEC CORPORATION** The nature of the amendment is as shown in the statement(s) filed 19 Nov 2009

2008251476 **Constar International Inc.** The nature of the amendment is as shown in the statement(s) filed 25 Nov 2009

2008251685 **EnteroMedics Inc.** The nature of the amendment is: Amend the applicant name from EnteroMedics, Inc. to EnteroMedics Inc.

2008251921 **SCHERING CORPORATION** The nature of the amendment is as shown in the statement(s) filed 30 Nov 2009

2008252203 **ULVAC, INC.** The nature of the amendment is: Amend the name of the co-inventor from Satou, Masayuki to Satou, Tadayuki

2008253608 **CRC for Asthma and Airways Ltd** The nature of the amendment is: Amend the applicant names from CRC for Ashtma and Airways Ltd to CRC for Asthma and Airways Ltd

2008254612 **Johns Hopkins University; The Government of the United States of America as represented by the Secretary of the Department of Health and Human Services** The nature of the amendment is: Amend the co-applicant name from The Gov. of the USA as represented by the Secretary of the Dept. of Health & Human Services to The Government of the United States of America as represented by the Secretary of the Department of Health and Human Services

2008254814 **Enphase Energy, Inc.** The nature of the amendment is: Amend the applicant name from Larankelo, Inc. to Enphase Energy, Inc.

Amendments

2008255896 **Kagome Co., Ltd.** The nature of the amendment is: Amend the invention title to read New lactic acid bacteria strain, fermented food or drink and method for producing the fermented food or drink

2008256022 **Aderans Holdings Co., Ltd.** The nature of the amendment is: Amend the invention title to read Apparatus for wearing a wig

2008256681 **VGX Pharmaceuticals, LLC.** The nature of the amendment is: Amend the applicant names from VGX Pharmaceuticals, Inc. to VGX Pharmaceuticals, LLC.

2008256808 **Verrow Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 26 Nov 2009

2008258832 **Lonza Biologics Plc** The nature of the amendment is as shown in the statement(s) filed 20 Nov 2009

2008259136 **Aderans Holdings Co., Ltd.** The nature of the amendment is: Amend the invention title to read Apparatus for fixing a wig and method for fixing a wig using the apparatus

2008259989 **NthDegree Technologies Worldwide Inc.** The nature of the amendment is: Amend the invention title to read Method of manufacturing addressable and static electronic displays, power generating or other electronic apparatus and such apparatus

2008260089 **YALE UNIVERSITY** The nature of the amendment is as shown in the statement(s) filed 23 Nov 2009

2008260399 **The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc.** The nature of the amendment is: Delete all reference to 2008260399

2008260439 **GENENTECH, INC.** The nature of the amendment is as shown in the statement(s) filed 23 Nov 2009

2008260595 **Schering-Plough Ltd.** The nature of the amendment is as shown in the statement(s) filed 30 Nov 2009

2008261251 **C-LECTA GMBH** The nature of the amendment is: Amend the invention title to read Amidohydrolases for preparing food-stuffs or stimulants

2008261287 **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.** The nature of the amendment is: Amend the name of the co-inventors from Herre, Jurgen; Kramer, Ulrich to Herre, Juergen; Kraemer, Ulrich

2008261287 **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.** The nature of the amendment is: Amend the name of the applicant Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V. to Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.

2008261601 **Karalee Investments Pty Ltd** The nature of the amendment is: Amend the name of the co-inventor from Shephard, Allan to Shepherd, Allan

2008261601 **Karalee Investments Pty Ltd** The nature of the amendment is: Amend the priority details from AU 2007903785 12 June 2007 to AU 2007903785 12 July 2007

2008262412 **SCHERING CORPORATION** The nature of the amendment is as shown in the statement(s) filed 02 Dec 2009

Amendments

2008262489 **Ventana Medical Systems, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Nov 2009

2008264531 **AJINOMOTO CO., INC.** The nature of the amendment is: Amend the applicant name from AJINOMOTO CO., INC. and Noriaki Yamada to AJINOMOTO CO., INC.

2008264603 **Suntory Limited** The nature of the amendment is: Amend the invention title to read Glycerol-3-phosphate acyltransferase (GPAT) homologs and use thereof

2008265850 **OSTEOTECH, INC.** The nature of the amendment is as shown in the statement(s) filed 23 Nov 2009

2008265852 **OSTEOTECH, INC.** The nature of the amendment is as shown in the statement(s) filed 23 Nov 2009

2008266684 **YALE UNIVERSITY** The nature of the amendment is as shown in the statement(s) filed 23 Nov 2009

2008266710 **United States Gypsum Company** The nature of the amendment is: Amend the name of the inventor from Immordino Jr., Salvatone C. to Immordino Jr., Salvatore C.

2008269626 **Arrow International Limited** The nature of the amendment is as shown in the statement(s) filed 30 Nov 2009

2008284459 **Jerlhag, E.; Engel, J.; Egecioglu, E.; Dickson, S.** The nature of the amendment is as shown in the statement(s) filed 24 Nov 2009

2009

2009200726 **Agressor Corporation Pty Ltd** Application is to proceed under the number 2009101281

2009201529 **PrimeradX, Inc.** The nature of the amendment is: Amend the applicant name from Primera Biosystems, Inc. to PrimeradX, Inc.

2009231258 **Summit Corporation PLC** The nature of the amendment is: Add the name of the co-inventor Wilson, Francis Xavier

2009234625 **Korea Advanced Institute of Science and Technology** The nature of the amendment is: Amend the invention title to read Mutant microorganisms having high ability to produce putrescine and method for producing putrescine using the same

2009238308 **Avery Dennison Corporation** The nature of the amendment is: Amend the priority details to add convention US 12/619,652 16.11.2009

2009905692 **CSG Solar AG** The nature of the amendment is: Amend the applicant name from CSG Solar Pty Limited to CSG Solar AG

2009906033 **Portolan, G.; Mullane, G.** The nature of the amendment is: Amend the co-applicant name from Glauco Portollan to Glauco Portolan

Alteration of Name(s) of Applicant(s)/Patentee(s)**2003**

Amendments

2003237244 Restoragen, Inc. The name of the applicant has been altered to **Medtronic, Inc.**

2003237413 Borden Chemical, Inc. The name of the applicant has been altered to **Hexion Specialty Chemicals, Inc.**

2003239895 Restoragen, Inc. The name of the applicant has been altered to **Medtronic, Inc.**

2003271043 Novozymes Delta Limited The name of the applicant has been altered to **Novozymes Biopharma UK Limited**

2004

2004236351 F.lli Citterio S.p.A.; Teijin Twaron GmbH The name of the applicant has been altered to **F.lli Citterio S.p.A.; Teijin Aramid GmbH**

2004295171 Novozymes Delta Limited The name of the applicant has been altered to **Novozymes Biopharma UK Limited**

2004325728 Applied Ambient Extraction Process Consultants, LLC The name of the applicant has been altered to **Epic Oil Extractors, LLC**

2005

2005211526 Patent-Treuhand-Gesellschaft fur elektrische Gluhlampen mbH The name of the applicant has been altered to **Osram GmbH**

2005269265 AMRAD Operations Pty Ltd The name of the applicant has been altered to **Zenyth Operations Pty Ltd**

2006

2006310096 Sure International Ventures B.V. The name of the applicant has been altered to **Oplon B.V.**

2007

2007335155 Genpharm ULC The name of the applicant has been altered to **Mylan Pharmaceuticals ULC**

2007335156 Genpharm ULC The name of the applicant has been altered to **Mylan Pharmaceuticals ULC**

2008

2008256911 Advanced Medical Optics, Inc. The name of the applicant has been altered to **Abbott Medical Optics Inc.**

2008264153 Novozymes Delta Limited The name of the applicant has been altered to **Novozymes Biopharma UK Limited**

2009

2009200783 Restoragen, Inc. The name of the applicant has been altered to **Medtronic, Inc.**

Notice of Intention to Amend Complete Specification of Patent Application pursuant to Order 58 Rule 10(1) of the Federal Court Rules

Australian Patent 2006200845 in the name(s) of Zetco Pty Ltd

Applications Open to Public Inspection

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

<p>(71) 3GSolar Ltd (11) AU-A-2009250946 (21) 2009250946 (22) 15.12.2009 (54) Photovoltaic cell (51) Int. Cl. <i>H01L 31/042</i> (2006.01) <i>H01L 21/20</i> (2006.01) <i>H01L 31/00</i> (2006.01) <i>H01L 31/0256</i> (2006.01) (43) 07.01.2010 (62) PCT/ PCT/IL2008/000671,IL2008/000856 (72) Yakupov, Ilya; Goldstein, Jonathan R.; Breen, Barry; Hodesh, Eli Rosh; Paz, Ron (74) Pizzseys</p> <hr/> <p>(71) ABB Lummus Global Inc (11) AU-A-2009248464 (21) 2009248464 (22) 11.12.2009 (54) Process for the production of alkylbenzene (51) Int. Cl. <i>C07C 2/66</i> (2006.01) <i>C07C 6/12</i> (2006.01) <i>C07C 15/073</i> (2006.01) (43) 07.01.2010 (62) 2004215343 (72) Pohl, Stephen L. (74) Fisher Adams Kelly</p> <hr/> <p>(71) Accenture Global Services GmbH (11) AU-A-2009202356 (21) 2009202356 (22) 12.06.2009 (54) System and tool for business driven management (51) Int. Cl. <i>G06Q 10/00</i> (2006.01) (31) 61/131,890 (32) 13.06.08 (33) US 12/332,082 10.12.08 US (43) 07.01.2010 (72) Beacham, Sian; George, Deanne M.; Goldstein, Jill K. (74) Callinans</p> <hr/> <p>(71) AgaMatrix, Inc. (11) AU-A-2009248430 (21) 2009248430 (22) 10.12.2009 (54) Method and apparatus for assay of electrochemical properties (51) Int. Cl. <i>G01N 33/483</i> (2006.01) <i>G01N 27/22</i> (2006.01) <i>G01N 27/26</i> (2006.01) <i>G01N 27/333</i> (2006.01) <i>G01N 27/416</i> (2006.01) <i>G01N 27/48</i> (2006.01) <i>G01N 27/49</i> (2006.01)</p>	<p>(43) 07.01.2010 (62) 2003210957 (72) Harding, Ian S.; Iyengar, Sridhar G. (74) Freehills Patent & Trade Mark Attorneys</p> <hr/> <p>ALT Bioscience, LLC. see Burgess-Casler, A. (21) 2009202908</p> <hr/> <p>(71) Amgen Inc. (11) AU-A-2009245850 (21) 2009245850 (22) 08.12.2009 (54) Antibodies to DKK-1 (51) Int. Cl. <i>C07K 16/00</i> (2006.01) <i>A61K 39/395</i> (2006.01) <i>C07K 16/18</i> (2006.01) (43) 07.01.2010 (62) 2005267722 (72) Shen, Wenyang; Lu, Hsieng Sen; Richards, William Gleason; Li, Ji (74) Phillips Ormonde Fitzpatrick</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (11) AU-A-2009202403 (21) 2009202403 (22) 16.06.2009 (54) Gaming method, gaming system and game controller (51) Int. Cl. <i>A63F 13/12</i> (2006.01) (31) 2008903058 (32) 16.06.08 (33) AU (43) 07.01.2010 (72) Errington, Oliver Boyd (74) Griffith Hack</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (11) AU-A-2009202404 (21) 2009202404 (22) 16.06.2009 (54) Messaging system and method (51) Int. Cl. <i>H04W 4/12</i> (2009.01) <i>H04L 29/02</i> (2006.01) <i>H04M 3/42</i> (2006.01) (31) 2008903059 (32) 16.06.08 (33) AU (43) 07.01.2010 (72) Errington, Oliver Boyd (74) Griffith Hack</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Ltd (11) AU-A-2009245865 (21) 2009245865 (22) 09.12.2009 (54) Gaming machine with touch screen (51) Int. Cl. <i>G06F 9/44</i> (2006.01) <i>A63F 13/06</i> (2006.01) <i>G06F 3/03</i> (2006.01)</p>	<p><i>G06F 3/041</i> (2006.01) (43) 07.01.2010 (62) 2007237180 (72) Boesen, John (74) Freehills Patent & Trade Mark Attorneys</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Ltd (11) AU-A-2009245867 (21) 2009245867 (22) 09.12.2009 (54) Gaming machine, system and method with progressive game feature (51) Int. Cl. <i>A63F 13/12</i> (2006.01) <i>A63F 9/24</i> (2006.01) <i>A63F 13/06</i> (2006.01) <i>A63F 13/10</i> (2006.01) (43) 07.01.2010 (62) 2007209823 (72) Bennett, Nicholas Luke; Roukis, George (74) Freehills Patent & Trade Mark Attorneys</p> <hr/> <p>(71) Aruze Corp. (11) AU-A-2009202075 (21) 2009202075 (22) 26.05.2009 (54) Gaming machine, playing method and gaming system which change plural games which are different in the amount of maximum bet (51) Int. Cl. <i>A63F 13/10</i> (2006.01) <i>A63F 13/12</i> (2006.01) <i>G06F 17/00</i> (2006.01) <i>G06F 19/00</i> (2006.01) <i>G07F 17/32</i> (2006.01) (31) 61/061,490 (32) 13.06.08 (33) US 12/235,299 22.09.08 US (43) 07.01.2010 (72) Inamura, Yukinori (74) Spruson & Ferguson</p> <hr/> <p>(71) Assa Abloy Australia Pty Limited (11) AU-A-2009202346 (21) 2009202346 (22) 12.06.2009 (54) A Padlock Suitable for Use in Hazardous Environments (51) Int. Cl. <i>E05B 67/22</i> (2006.01) (31) 2008903002 (32) 13.06.08 (33) AU (43) 07.01.2010 (72) Hayter, Stewart John (74) Cullens Patent and Trade Mark Attorneys</p> <hr/> <p>(71) AstraZeneca AB (11) AU-A-2009248469 (21) 2009248469 (22) 14.12.2009 (54) Inhaler device counter (51) Int. Cl.</p>
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Applications Open to Public Inspection - Name Index cont'd

G06M 1/08 (2006.01)
A61M 15/00 (2006.01)
F16D 49/16 (2006.01)
(43) 07.01.2010
(62) 2006234785
(72) Sorby, Lenmart; Bowman, Nic; Bradshaw, Douglas
(74) Freehills Patent & Trade Mark Attorneys

(71) Aventis Pharmaceuticals Inc
(11) AU-A-2009248456
(21) 2009248456 **(22)** 09.12.2009
(54) Retroviral vectors for delivery of interfering RN
(51) Int. Cl.
C12N 15/11 (2006.01)
C12N 15/867 (2006.01)
(43) 07.01.2010
(62) 2004286231
(72) Grueneberg, Dorre; Bain, Gerard; Kothari, Nayantara
(74) Watermark Patent & Trademark Attorneys

(71) Baldwin Filters, Inc.
(11) AU-A-2009202393
(21) 2009202393 **(22)** 16.06.2009
(54) Filter with water separation device
(51) Int. Cl.
B01D 25/00 (2006.01)
B01D 29/00 (2006.01)
(31) 12/139,606 **(32)** 16.06.08 **(33)** US
(43) 07.01.2010
(72) Calcaterra, Farrell F.; Beard, John H.
(74) Pizzeys

(71) Baldwin Filters, Inc.
(11) AU-A-2009202398
(21) 2009202398 **(22)** 16.06.2009
(54) Filter element and filter assembly including locking mechanism
(51) Int. Cl.
B01D 29/00 (2006.01)
B01D 25/00 (2006.01)
(31) 12/139,734 **(32)** 16.06.08 **(33)** US
(43) 07.01.2010
(72) Calcaterra, Farrell F.; Beard, John H.
(74) Pizzeys

(71) Baldwin Filters, Inc.
(11) AU-A-2009202399
(21) 2009202399 **(22)** 16.06.2009
(54) Fluid filter, fluid filter assembly, and mounting method
(51) Int. Cl.
B01D 29/00 (2006.01)
B01D 25/00 (2006.01)
(31) 12/139,638 **(32)** 16.06.08 **(33)** US
(43) 07.01.2010
(72) Calcaterra, Farrell F.; Beard, John H.
(74) Pizzeys

(71) Bank of America Corporation
(11) AU-A-2009202400
(21) 2009202400 **(22)** 16.06.2009
(54) Remote identification equipped self-service monetary item handling device

(51) Int. Cl.
G06Q 50/00 (2006.01)
(31) 12/262,259 **(32)** 31.10.08 **(33)** US
 61/061,987 16.06.08 US
(43) 07.01.2010
(72) Garnett, Karen; Nichols, Michelle; Votaw, Elizabeth S.; Crowley, Steve; Atwood, Todd; Heddleson, James
(74) Davies Collison Cave

(71) Bank of America Corporation
(11) AU-A-2009202401
(21) 2009202401 **(22)** 16.06.2009
(54) Monetary package security during transport through cash supply chain
(51) Int. Cl.
G06Q 50/00 (2006.01)
G06K 7/10 (2006.01)
(31) 12/262,522 **(32)** 31.10.08 **(33)** US
 61/061,987 16.06.08 US
(43) 07.01.2010
(72) Heddleson, James; Nichols, Michelle; Atwood, Todd; Mon, Felix
(74) Davies Collison Cave

(71) Bared Pty Ltd
(11) AU-A-2008202551
(21) 2008202551 **(22)** 10.06.2008
(54) A shoe
(51) Int. Cl.
A43B 23/00 (2006.01)
(43) 07.01.2010
(72) Baird, Anna Patrice
(74) Griffith Hack

(71) Becton Dickinson and Company ; The Board of Trustees of the Leland Stanford Junior University
(11) AU-A-2009248426
(21) 2009248426 **(22)** 10.12.2009
(54) Receptor on the surface of activated T-cells- ACT-4
(51) Int. Cl.
C07K 14/725 (2006.01)
A61K 39/395 (2006.01)
C07K 16/28 (2006.01)
C12N 15/12 (2006.01)
C12N 15/13 (2006.01)
G01N 33/68 (2006.01)
(43) 07.01.2010
(62) 2005202316
(72) Buck, David William; Godfrey, Wayne; Engleman, Edgar George
(74) Davies Collison Cave

(71) Belair Biotechnology Pty Ltd
(11) AU-A-2009245856
(21) 2009245856 **(22)** 09.12.2009
(54) Beer Additive and Method
(51) Int. Cl.
C12C 5/02 (2006.01)
C12C 12/04 (2006.01)
(43) 07.01.2010
(62) 2004278449
(72) Kaehne, Ian David
(74) A.P.T. Patent and Trade Mark Attorneys

(71) Bennett, S.
(11) AU-A-2009202331
(21) 2009202331 **(22)** 11.06.2009
(54) Artificial Marine Habitat
(51) Int. Cl.
A01K 61/00 (2006.01)
A01K 63/00 (2006.01)
(31) 2008902910 **(32)** 11.06.08 **(33)** AU
(43) 07.01.2010
(72) Bennett, Samuel
(74) Samuel Bennett

(71) Bertani, C.
(11) AU-A-2009202233
(21) 2009202233 **(22)** 05.06.2009
(54) Improvements in aircraft configuration
(51) Int. Cl.
B64C 3/38 (2006.01)
B64C 1/32 (2006.01)
B64C 37/00 (2006.01)
B64D 25/12 (2006.01)
(31) 2008902958 **(32)** 11.06.08 **(33)** AU
(43) 07.01.2010
(72) Bertani, Romolo Lorenzo
(74) Cristina Bertani

(71) BGC Partners, Inc.
(11) AU-A-2009245833
(21) 2009245833 **(22)** 07.12.2009
(54) Systems and Methods for Providing Dynamic Price Axes in Featured User Interfaces
(51) Int. Cl.
G06Q 40/00 (2006.01)
G06Q 90/00 (2006.01)
(43) 07.01.2010
(62) 2005267739
(72) Stedman, James P.; Noviello, Joseph; Eccleston, Daniel; Lutnick, Howard W.; Sweeting, Michael; Bhatia, Atul; Davies, James L.; Gill, William P.
(74) Cullens Patent and Trade Mark Attorneys

(71) Bio Clinical Development, Inc.
(11) AU-A-2008207534
(21) 2008207534 **(22)** 26.08.2008
(54) Edible energy composition
(51) Int. Cl.
A61K 31/522 (2006.01)
(31) 12/139163 **(32)** 13.06.08 **(33)** US
(43) 07.01.2010
(72) Bhargava, Manoj
(74) Shelston IP

(71) Blue & Green Marine Ltd
(11) AU-A-2009202353
(21) 2009202353 **(22)** 15.06.2009
(54) An ultra-sonic device
(51) Int. Cl.
B63B 59/04 (2006.01)
(31) 0816629.0 **(32)** 11.09.08 **(33)** GB
 0810904.3 14.06.08 GB
(43) 07.01.2010
(72) Groves, Stephen; Sneddon, Gavin; Price, David
(74) A J PARK

Applications Open to Public Inspection - Name Index cont'd

(71) Brunob II B.V.
 (11) AU-A-2009202031
 (21) 2009202031 (22) 22.05.2009
 (54) Low swelling starch
 (51) Int. Cl.
A23L 1/0522 (2006.01)
C08J 3/24 (2006.01)
 (31) 61/073,203 (32) 17.06.08 (33) US
 12/468,619 19.05.09 US
 (43) 07.01.2010
 (72) Yang, Yi; Trksak, Ralph; Pagaoa, Ron;
 Yildiz, Erhan
 (74) Callinans

(71) Burgess-Cassler, A. ; Haley, B. ; ALT
 Bioscience, LLC.
 (11) AU-A-2009202908
 (21) 2009202908 (22) 15.06.2009
 (54) Device for rapid determination of dis-
 ease-associated thiol compounds
 (51) Int. Cl.
G01N 33/50 (2006.01)
 (31) 61/131,973 (32) 13.06.08 (33) US
 61/160,142 13.03.09 US
 61/186,453 12.06.09 US
 61/145,393 16.01.09 US
 (43) 07.01.2010
 (72) Burgess-Cassler, Anthony; Haley, Boyd
 E.
 (74) Pizzeys

(71) Calera Corporation
 (11) AU-A-2009212868
 (21) 2009212868 (22) 31.08.2009
 (54) Rocks and aggregate, and methods of
 making and using the same
 (51) Int. Cl.
C04B 14/26 (2006.01)
 (43) 07.01.2010
 (62) 2009240866
 (72) Patterson, Joshua; Youngs, Andrew;
 O'Neil, James; Farsad, Kasra; Camire,
 Chris; Constanz, Brent
 (74) Pizzeys

(71) Canon Kabushiki Kaisha
 (11) AU-A-2008202672
 (21) 2008202672 (22) 17.06.2008
 (54) Automatic layout based on visual con-
 text
 (51) Int. Cl.
G06T 11/60 (2006.01)
 (43) 07.01.2010
 (72) Qian, Lena; Lam, Nicole Ai Ling
 (74) Spruson & Ferguson

(71) Cedars-Sinai Medical Center ; Genomic
 Health, Inc.
 (11) AU-A-2009248449
 (21) 2009248449 (22) 11.12.2009
 (54) Gene expression markers for response
 to EGFR inhibitor drugs
 (51) Int. Cl.
C12Q 1/68 (2006.01)
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<u>A01P 13/-</u>	<u>A61K 31/-</u>	<u>A61P 27/-</u>	<u>B01J 19/-</u>	2009248444	<u>C07D 317/-</u>
2009202360	2008207534 2009202341 2009245837 2009245838 2009248455 2009248461	2009245838 2009248455	2008202664	<u>B65D 51/-</u>	2009248455
<u>A23C 9/-</u>	<u>A61K 38/-</u>	<u>A61P 29/-</u>	<u>B05B 1/-</u>	2009248474 2009248480	<u>C07D 401/-</u>
2009248423	2009245838 2009248461	2009248455	2009245830	<u>B65D 53/-</u>	2009245837
<u>A23G 3/-</u>	<u>A61K 39/-</u>	<u>A61P 35/-</u>	<u>B23K 37/-</u>	2009248444	<u>C07D 471/-</u>
2009248423	2008331354 2009245850 2009248426	2009248455	2008202572	<u>B65D 55/-</u>	2009245837
<u>A23G 9/-</u>	<u>A61K 45/-</u>	<u>A61P 43/-</u>	<u>B23K 9/-</u>	2009248444	<u>C07D 487/-</u>
2009248423	2009245838 2009248461	2009245838 2009248455	2008202572	<u>B65D 90/-</u>	2009245837
<u>A23L 1/-</u>	<u>A61K 47/-</u>	<u>A61P 9/-</u>	<u>B29C 70/-</u>	2009201190 2009248444	<u>C07D 495/-</u>
2009202031	2009245838 2009248426	2009202283	2009202283	<u>B65G 33/-</u>	2009245837
<u>A43B 23/-</u>	<u>A61K 47/-</u>	<u>B31C 11/-</u>	<u>B31C 11/-</u>	2009202315	<u>C07H 21/-</u>
2008202551	2009245838 2009248426	2009245838 2009248455	2009248448	<u>B65G 65/-</u>	2009245838
<u>A47F 5/-</u>	<u>A61Q 17/-</u>	<u>A62C 31/-</u>	<u>B32B 15/-</u>	2009202315	<u>C07K 1/-</u>
2008207598	2009202029	2009202029	2009202060 2009202339	<u>B66D 1/-</u>	2009245838
	<u>A61K 47/-</u>	<u>A62C 31/-</u>	<u>B60K 28/-</u>	2009202001	<u>C07K 14/-</u>
	2009245838	2009245830			2009248426 2009248429

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<u>C07K 16/-</u>	2009201190	2009202298	2009202401	2009202060
2008331354	<u>E04B 1/-</u>	<u>F24H 1/-</u>	2009245839	2009202371
2009245838			2009245840	2009250946
2009245850	2008331344	2009200847	2009245868	<u>H02K 1/-</u>
2009245889				
2009248426	<u>E04B 9/-</u>	<u>G01F 1/-</u>	<u>G06M 1/-</u>	2008202568
<u>C08J 3/-</u>	2009250953	2009202396	2009248469	<u>H02K 3/-</u>
2009202031	<u>E04G 21/-</u>	<u>G01N 21/-</u>	<u>G06Q 10/-</u>	2008202568
<u>C08K 3/-</u>	2008202572	2009202347	2009202356	<u>H02P 7/-</u>
2009202223	<u>E04H 15/-</u>	<u>G01N 27/-</u>	<u>G06Q 40/-</u>	2008202568
<u>C08K 5/-</u>	2008202572	2009248430	2009245833	<u>H03M 13/-</u>
2009202223	<u>E04H 17/-</u>	<u>G01N 30/-</u>	2009250949	<u>H03M 13/-</u>
<u>C08L 77/-</u>	2009248435	2009248429	<u>G06Q 50/-</u>	2009248459
2009202223	<u>E04H 4/-</u>	<u>G01N 33/-</u>	2009202400	<u>H04B 1/-</u>
<u>C09K 8/-</u>	2009202334	2009202908	2009202401	2009248459
2009248462	<u>E05B 13/-</u>	2009248426	2009250949	2009248459
<u>C12C 12/-</u>	2009245851	2009248430	<u>G06Q 90/-</u>	2009250954
2009245856	<u>E05B 19/-</u>	2009202333	<u>G06T 11/-</u>	<u>H04L 12/-</u>
<u>C12C 5/-</u>	2009245851	<u>G01S 1/-</u>	2008202672	2009248460
2009245856	<u>E05B 47/-</u>	2009248477	<u>G07F 17/-</u>	<u>H04L 27/-</u>
<u>C12M 1/-</u>	2009245851	<u>G01S 3/-</u>	2009202075	2009250954
2009201890	<u>E05B 49/-</u>	2009248477	2009202379	<u>H04L 29/-</u>
<u>C12N 1/-</u>	2009245851	<u>G01T 1/-</u>	2009245839	2009202404
2009245838	<u>E05B 67/-</u>	2009245866	2009245840	2009248460
<u>C12N 11/-</u>	2009202346	<u>G01V 11/-</u>	2009245868	<u>H04L 9/-</u>
2009245838	<u>E21B 41/-</u>	2009248421	<u>G08B 5/-</u>	2009248475
<u>C12N 15/-</u>	2009248462	<u>G01V 3/-</u>	2008221503	<u>H04M 11/-</u>
2009245838	<u>E21B 43/-</u>	2009248421	<u>G08C 17/-</u>	2009245835
2009248426	2009248462	<u>G02B 5/-</u>	<u>G08C 19/-</u>	2008221503
2009248456	<u>E21B 47/-</u>	2009202371	<u>G09B 23/-</u>	<u>H04M 3/-</u>
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2009245838	<u>E21B 7/-</u>	2009245844	<u>G09B 23/-</u>	<u>H04N 1/-</u>
<u>C12N 9/-</u>	2009202053	<u>G06F 17/-</u>	2008202621	<u>H04N 1/-</u>
2009245838	<u>F01P 1/-</u>	2009202075	<u>G10D 13/-</u>	2009245844
<u>C12P 21/-</u>	2009202001	2009245858	2009202273	<u>H04W 4/-</u>
2009245838	<u>F16B 5/-</u>	<u>G06F 19/-</u>	<u>H01B 3/-</u>	2009202404
<u>C12Q 1/-</u>	2009248444	2009202075	2009202065	<u>H04W 8/-</u>
2009248449	<u>F16C 3/-</u>	2009245889	<u>H01B 9/-</u>	2009248460
<u>C23C 16/-</u>	2009202283	<u>G06F 3/-</u>	2009202065	<u>H04W 80/-</u>
2009202060	<u>F16D 49/-</u>	2009245865	2009202223	<u>No IPC Mark</u>
<u>C23C 4/-</u>	2009248469	<u>G06F 9/-</u>	<u>H01L 21/-</u>	
2009202060	<u>F16L 59/-</u>	2009245865	2009248425	
<u>E03F 5/-</u>		<u>G06K 7/-</u>	2009250946	
			<u>H01L 31/-</u>	

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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) Avakoumides, C. (11) AU-A-2009101198 (21) 2009101198 (22) 23.11.2009 (54) Catering container (51) Int. Cl. A47G 21/00 (2006.01) B65D 25/04 (2006.01) B65D 43/16 (2006.01) B65D 43/22 (2006.01) (45) 07.01.2010 (72) Avakoumides, Costa (74) Freehills Patent & Trade Mark Attorneys</p>	<p>(71) Breville Pty Limited (11) AU-A-2009101252 (21) 2009101252 (22) 07.12.2009 (54) Infrared Data Communication with Cordless Base (51) Int. Cl. A47J 27/21 (2006.01) H05B 1/02 (2006.01) (45) 07.01.2010 (62) 2008255619 (72) Siu, Eddie; Don, Lochana Subasekara Widanagamage (74) Molins & Co.</p>	<p>Diedericks, G. see Brien, A. (21) 2009101243</p>
<p>(71) Badham, J. (11) AU-A-2009101136 (21) 2009101136 (22) 09.11.2009 (54) Cradle logo mobile phone (51) Int. Cl. G09F 7/00 (2006.01) G09F 3/00 (2006.01) G09F 19/00 (2006.01) (45) 07.01.2010 (72) Badham, John (74) John Badham</p>	<p>(71) Brien, A. ; Diedericks, G. (11) AU-A-2009101243 (21) 2009101243 (22) 02.12.2009 (54) Socially Responsible Mortgagee Sale Support (51) Int. Cl. G06Q 50/00 (2006.01) (45) 07.01.2010 (72) Diedericks, Gerhard; Brien, Andrew Robert (74) Andrew Robert Brien</p>	<p>(71) Doris Industrial Co., Ltd. (11) AU-A-2009101250 (21) 2009101250 (22) 04.12.2009 (54) Protective Goggles (51) Int. Cl. A61F 9/02 (2006.01) A41D 13/05 (2006.01) A41D 27/22 (2006.01) (31) 098213795 (32) 28.07.09 (33) TW (45) 07.01.2010 (72) Hsiung, Yung-Hsien (74) Wrays</p>
<p>(71) Bernen Pty Ltd (11) AU-A-2009101235 (21) 2009101235 (22) 02.12.2009 (54) Window winder (51) Int. Cl. E05F 11/34 (2006.01) (31) 2008906243 (32) 02.12.08 (33) AU (45) 07.01.2010 (72) Li, Robert (74) Watermark Patent & Trademark Attorneys</p>	<p>(71) BTOLA Pty Ltd (11) AU-A-2009101241 (21) 2009101241 (22) 01.12.2009 (54) Combustion and heat exchange system for indirectly fired gas turbine (51) Int. Cl. F02C 7/10 (2006.01) F02C 3/24 (2006.01) F02C 3/26 (2006.01) F02C 7/08 (2006.01) (45) 07.01.2010 (72) Dooley, Bevan; Dooley, David (74) BTOLA Pty Ltd</p>	<p>(71) Financially Independent Pty Ltd (11) AU-A-2009101126 (21) 2009101126 (22) 09.11.2009 (54) Customer carrier routing interface (51) Int. Cl. G06F 17/30 (2006.01) G06Q 10/00 (2006.01) G06Q 50/00 (2006.01) G06Q 90/00 (2006.01) (45) 07.01.2010 (72) Lynch, Robert (74) Financially Independent Pty Ltd</p>
<p>(71) Boyer, G. (11) AU-A-2009100957 (21) 2009100957 (22) 21.09.2009 (54) Child safe door, frame and hinge assembly (51) Int. Cl. E06B 1/04 (2006.01) E06B 3/96 (2006.01) (31) 2008904901 (32) 19.09.08 (33) AU</p>	<p>(71) Carroll, C. (11) AU-A-2009101257 (21) 2009101257 (22) 08.12.2009 (54) Internet Resume advertising, search and source database service (51) Int. Cl. G06Q 50/00 (2006.01) (45) 07.01.2010 (72) Carroll, Colin (74) Colin James Carroll</p>	<p>(71) Financially Independent Pty Ltd (11) AU-A-2009101127 (21) 2009101127 (22) 09.11.2009 (54) Carrier Performance Display Patent (51) Int. Cl. G06F 17/30 (2006.01) G06Q 10/00 (2006.01) G06Q 50/00 (2006.01) G06Q 90/00 (2006.01) (45) 07.01.2010 (72) Lynch, Robert (74) Financially Independent Pty Ltd</p>
<p>Davids, G. see Davids, M. (21) 2009101234</p>	<p>(71) Financially Independent Pty Ltd (11) AU-A-2009101132 (21) 2009101132 (22) 09.11.2009 (54) Consolidated Active Supplier Tracking Dashboard</p>	

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(72) Gaskon, Susan
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Green, N. see Melville, I.
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(72) Huang, Chien Chang; Huang, Chang Bin
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F21W 131/40 (2006.01)
F21Y 101/02 (2006.01)
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(74) Gary Norman Duffy

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A63B 69/00 (2006.01)
A63B 71/08 (2006.01)
G01L 5/00 (2006.01)
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(72) Pysden, David; Forsell, Justin
(74) 1 Place Patent Attorneys + Solicitors

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(11) AU-A-2009101238
(21) 2009101238 (22) 02.12.2009
(54) An apparatus for aquatic therapy
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(51) Int. Cl.
A61M 35/00 (2006.01)
A43B 7/00 (2006.01)
A43B 17/10 (2006.01)
A61J 3/04 (2006.01)
A61K 8/34 (2006.01)
A61K 8/35 (2006.01)
A61K 31/25 (2006.01)
A61K 36/537 (2006.01)
A61K 36/752 (2006.01)
A61Q 3/00 (2006.01)
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(21) 2009101208

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B65D 77/06 (2006.01)
B65D 19/12 (2006.01)
B65D 19/16 (2006.01)
B65D 88/12 (2006.01)
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 (72) Potter, Alexander James Harcourt; Allen, Robert Malcolm; Clarke, Christopher Thomas; Castrisos, George Theodore
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 (11) AU-A-2009101254
 (21) 2009101254 (22) 07.12.2009
 (54) Magnetizing Processing Unit for Liquid and Gas
 (51) Int. Cl.
 C02F 1/48 (2006.01)
 B01D 35/06 (2006.01)
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 (72) Hidetomo, Yamauchi; Xue, Grant
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(71) Wesbeam Holdings Ltd
 (11) AU-A-2009101213
 (21) 2009101213 (22) 26.11.2009
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 F16S 3/00 (2006.01)
 E04D 12/00 (2006.01)
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 (62) 2008202137
 (72) Law, Peter William
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 (11) AU-A-2009101232
 (21) 2009101232 (22) 30.11.2009
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 A01G 29/00 (2006.01)
 A01G 25/06 (2006.01)
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2009101257 Carroll, C.

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<u>A47G 21/-</u>	<u>B62J 29/-</u>	<u>F16F 9/-</u>	<u>H04L 9/-</u>
2009101198	2009101178	2009101208	2009101242
<u>A47J 27/-</u>	<u>B62J 6/-</u>	<u>F16S 3/-</u>	2009101252
2009101252	2009101178	2009101213	
<u>A47K 3/-</u>	<u>B65D 19/-</u>	<u>F21V 21/-</u>	<u>No IPC Mark</u>
2009101230	2009101089	2009101149	
<u>A61F 9/-</u>	<u>B65D 25/-</u>	<u>F21W 131/-</u>	
2009101250	2009101198	2009101149	
<u>A61J 3/-</u>	<u>B65D 43/-</u>	<u>F21Y 101/-</u>	
2009101219	2009101198	2009101149	
<u>A61K 31/-</u>	<u>B65D 77/-</u>	<u>G01L 5/-</u>	
2009101219	2009101089	2009101201	
<u>A61K 36/-</u>	<u>B65D 88/-</u>	<u>G06F 17/-</u>	
2009101219	2009101089	2009101126 2009101127 2009101132	
<u>A61K 8/-</u>	<u>B65D 90/-</u>	<u>G06F 19/-</u>	
2009101219	2009101089	2009101164	
<u>A61M 35/-</u>	<u>B65F 1/-</u>	<u>G06F 21/-</u>	
2009101219	2009101089	2009101242	
<u>A61Q 3/-</u>	<u>C02F 1/-</u>	<u>G06Q 10/-</u>	
2009101219	2009101254		

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- . (**) Title not given

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<p>(71) Abbott Diabetes Care, Inc. (11) AU-A-2008265542 (21) 2008265542 (22) 20.06.2008 (54) Health monitor (51) Int. Cl. <i>A61B 5/00</i> (2006.01) (87) WO2008/157821 (31) 60/945,581 (32) 21.06.07 (33) US</p>	<p>(71) AC Immune S.A. ; Genentech, Inc. (11) AU-A-2008267037 (21) 2008267037 (22) 12.06.2008 (54) Monoclonal anti beta amyloid antibody (51) Int. Cl. <i>C07K 16/18</i> (2006.01) <i>A61K 39/395</i> (2006.01) <i>A61P 25/28</i> (2006.01) <i>C12N 5/20</i> (2006.01) (87) WO2008/156621 (31) 60/943,541 (32) 12.06.07 (33) US 60/943,543 12.06.07 US 60/943,790 13.06.07 US</p>	<p>(71) Addressnex Pharmaceuticals, Inc. (11) AU-A-2008261957 (21) 2008261957 (22) 06.06.2008 (54) Extended release formulation and method of treating adrenergic dysregulation (51) Int. Cl. <i>A61K 9/22</i> (2006.01) (87) WO2008/154339 (31) 60/942,934 (32) 08.06.07 (33) US (43) 18.12.2008 (72) Khayrallah, Moise A.; He, Min Michael; Horacek, H. Joseph (74) PIZZEYS</p>
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A61K 48/00 (2006.01)
C07H 21/04 (2006.01)
C12N 15/11 (2006.01)
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F41B 6/00 (2006.01)
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A23L 2/54 (2006.01)
A23L 3/3409 (2006.01)
C12C 5/02 (2006.01)
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A23C 9/152 (2006.01)
A23D 9/007 (2006.01)
A23L 1/22 (2006.01)
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A47J 45/06 (2006.01)
G01K 5/62 (2006.01)
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G06F 17/50 (2006.01)
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A61K 31/502 (2006.01)
A61K 31/5377 (2006.01)
A61P 35/00 (2006.01)
C07D 403/04 (2006.01)
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C12N 1/12 (2006.01)
C12N 1/13 (2006.01)
C12N 1/21 (2006.01)
C12N 15/00 (2006.01)
C12N 15/09 (2006.01)
C12P 21/06 (2006.01)
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- (71)** Array BioPharma Inc. ; Genentech, Inc.
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(54) Pyrimidyl cyclopentanes as AKT protein kinase inhibitors
(51) Int. Cl.
C07D 239/70 (2006.01)
A61K 31/517 (2006.01)
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(54) Fused quinoline derivatives useful as GABA modulators
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C07D 471/14 (2006.01)
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(21) 2008264985 **(22)** 18.06.2008
(54) Cinnoline compounds for use in the treatment of schizophrenia
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A61K 31/502 (2006.01)
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C09K 3/10 (2006.01)
C08F 8/42 (2006.01)
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A61P 25/16 (2006.01)
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A61P 25/16 (2006.01)
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A61Q 5/00 (2006.01)
A61Q 19/02 (2006.01)
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C07D 405/04 (2006.01)
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C07D 409/04 (2006.01)
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A61K 31/192 (2006.01)
A61P 17/00 (2006.01)
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A61Q 19/00 (2006.01)
C07C 57/42 (2006.01)
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C07C 233/07 (2006.01)
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C12N 15/63 (2006.01)
C12N 15/82 (2006.01)
C12Q 1/04 (2006.01)
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2008249567	Medingo Ltd.	2008258233	Kanata Chemical Technologies Inc.
2008249626	Chomarat, G.	2008258254	Agriculture and Agri-Food Canada
2008249749	Omya Development AG	2008258268	redtxt.com.au Pty Ltd
2008249763	Sentient Medical Limited	2008258270	Simons Haplomics Limited
2008249789	Deepstream Technologies Limited	2008258272	Simons Haplomics Limited
2008250069	Nycomed GmbH	2008258274	Stargames Corporation Pty Limited
2008250521	Transgene S.A.	2008258278	Brooklite Pty Ltd
2008250621	Grunenthal GmbH	2008258282	Paltronics Australasia Pty Limited
2008250706	Merck Patent GmbH	2008258285	Queensland University of Technology
2008250717	Merck Patent GmbH	2008258342	Ferag AG
2008250921	Rowanwood IP Inc.	2008258347	AO Technology AG
2008250970	Pioneer Waste Management Australia Pty Limited	2008258439	Fu, D.
2008251130	Statoil ASA	2008258491	CropDesign N.V.
2008251300	Barosense, Inc.	2008258499	Nuna International B.V.
2008251320	Adynxx, Inc.	2008258513	Mentis Cura ehf.
2008251381	The Johns Hopkins University	2008258515	CropDesign N.V.
2008251520	Richter Gedeon Nyrt.	2008258517	ANDREAS HETTICH GmbH & CO. KG ; TERUMO EUROPE N.V.
2008251555	BioCryst Pharmaceuticals, Inc.	2008258519	TERUMO EUROPE N.V. ; ANDREAS HETTICH GMBH & CO. KG
2008251630	Second Sight Medical Products, Inc.	2008258523	Shell Internationale Research Maatschappij B.V.
2008251634	Second Sight Medical Products, Inc.	2008258531	MED-EL Elektromedizinische Gerate G.m.b.H.
2008251685	EnteroMedics, Inc.	2008258552	Straumann Holding AG
2008251847	Biopolymer Engineering, Inc. DBA Biothera, Inc.	2008258602	Shell Internationale Research Maatschappij B.V.
2008252085	Toyota Jidosha Kabushiki Kaisha ; Nitta Corporation	2008258609	Unilever PLC
2008252219	SHINAGAWA REFRACTORIES CO., LTD.	2008258627	BASF SE
2008252310	Nihon Genryo Co., Ltd.	2008258665	F. Hoffmann-La Roche AG
2008252539	G.D Societa' Per Azioni	2008258812	Mettler-Toledo AG
2008252936	EyeSense AG	2008258813	Mettler-Toledo AG
2008253053	Eads Sogerma ; Astrium SAS	2008258851	Cargill, Incorporated
2008253434	CASAR Drahtseilwerk Saar GmbH	2008258857	Montanuniversitat Leoben
2008253522	PENGUIN AUTOMATED SYSTEMS INC.	2008258863	DSM IP Assets B.V.
2008253577	Commonwealth Scientific and Industrial Research Organisation	2008258868	SMS Concast AG
2008253667	SciClone Pharmaceuticals, Inc.	2008258871	Sanofi-Aventis
2008253825	IOR TECHNOLOGY AS	2008258872	Chiesi Farmaceutici S.P.A.
2008254460	Terrawatt Holdings Corporation	2008258881	LTS Lohmann Therapie-Systeme AG
2008254522	Baxter Healthcare S.A. ; Baxter International Inc.	2008258910	NTT DoCoMo, Inc.
		2008258967	Fujikura Ltd.

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

2008259342	Ben-Gurion University of The Negev Research and Development Authority	2008262016	InterDigital Technology Corporation
2008259350	Ben Gurion University of The Negev Research and Development Authority	2008262056	IRM LLC
2008259392	CONTRA VISION, LTD.	2008262075	Apple Inc.
2008259409	The Procter & Gamble Company	2008262084	San Juan Coal Company
2008259415	Swiss Fresh Water SA	2008262151	Chicago Bridge & Iron Company
2008259470	ArcelorMittal France	2008262164	Snap-On Incorporated
2008259499	LDR Medical	2008262165	Snap-On Incorporated
2008259514	Domantis Limited	2008262252	The Government of the United States of America as represented by the Secretary of the Department of Health and Human Services ; The Ohio State University Research Foundation
2008259515	Domantis Limited	2008262343	Cryovac, Inc.
2008259518	Generics [UK] Limited	2008262380	Ausra, Inc.
2008259521	Generics [UK] Limited	2008262421	Allied Healthcare Products, Inc.
2008259526	Generics [UK] Limited	2008262432	GORE ENTERPRISE HOLDINGS, INC.
2008259534	Sanofi-Aventis	2008262438	Dynogen Pharmaceuticals, Inc.
2008259572	De Montfort University	2008262491	Aciex Therapeutics, Inc.
2008259588	Generics [UK] Limited	2008262566	Vivus, Inc.
2008259590	Domantis Limited	2008262672	NEDAP Agri B.V.
2008259592	Knight, B.	2008263502	Collectis
2008259611	Pursuit Dynamics plc	2008263581	Champion Technologies Ltd ; Halliburton Energy Services, Inc.
2008259630	Advanced Engineering Solutions Limited	2008263608	Nextek Limited
2008259776	VANDERBILT UNIVERSITY	2008263641	Camurus AB
2008259781	Visa U.S.A. Inc.	2008263665	GALDERMA RESEARCH & DEVELOPMENT
2008259783	Visa U.S.A. Inc.	2008263667	GALDERMA RESEARCH & DEVELOPMENT
2008259784	Visa U.S.A. Inc.	2008263669	GALDERMA RESEARCH & DEVELOPMENT
2008259804	Sanofi-Aventis	2008263711	Universite Paris-Sud ; Force-A ; Centre National de la Recherche Scientifique
2008259821	Pressure Biosciences Inc.	2008263727	Universite Paris-Sud ; Force-A ; Centre National de la Recherche Scientifique
2008259834	Solazyme, Inc.	2008263791	Glykos Finland OY ; Suomen Rehu Oy
2008259843	Adapx, Inc.	2008263925	BASF SE
2008259907	Northwestern University	2008263972	Shell Internationale Research Maatschappij B.V.
2008259930	The Regents of the University of California	2008263982	F. Hoffmann-La Roche AG
2008259948	STEELCASE INC.	2008264434	International Flower Developments Proprietary Limited
2008259976	Nevada Cancer Institute	2008264439	International Flower Developments Proprietary Limited
2008260029	Yale University	2008264565	Uni-Charm Corporation
2008260096	Dell, S.	2008264750	Otsuka Chemical Co., Ltd.
2008260452	Alltech Associates, Inc.	2008264754	Panasonic Corporation
2008260480	CV Therapeutics, Inc.	2008264984	AstraZeneca AB
2008260498	Moore, G. ; Igor, V. ; Chu, S. ; Karki, S. ; Xencor, Inc. ; Lazar, G. ; Desjarlais, J.	2008264985	AstraZeneca AB
2008260682	Oraya Therapeutics, Inc.	2008265046	Bionature E.A. Ltd.
2008260731	Monsanto Invest N.V.	2008265052	KONE CORPORATION
2008260805	Maasland N.V.	2008265087	CANOPUS BIOSCIENCE LTD ; HERA DIAGNOSTICS
2008261102	Synergy Pharmaceuticals Inc.	2008265232	Shell Internationale Research Maatschappij B.V.
2008261277	Bayer Schering Pharma Aktiengesellschaft	2008265428	AMC INTERNATIONAL ALFA METALCRAFT CORPORATION AG
2008261297	Electrolux Home Products Corporation N.V.	2008265497	Commonwealth Scientific and Industrial Research Organisation
2008261305	CIMA S.p.A. di RAZZABONI & C.	2008265541	Abbott Diabetes Care, Inc.
2008261330	Grundfos Management a/s	2008265542	Abbott Diabetes Care, Inc.
2008261342	Bayer CropScience AG	2008265597	Cardinal Health 303, Inc.
2008261509	Zhejiang XinNong Chemical Co., Ltd. ; The Institute of Pesticide and Environmental Toxicology, Zhejiang University	2008265600	Neuronascent, Inc.
2008261519	Grant, J. ; Piquette-Miller, M. ; Lim Soo, P. ; Cho, J. ; Allen, C.	2008265692	Momenta Pharmaceuticals, Inc.
2008261527	Mediago Inc. ; Centre National de la Recherche Scientifique ; Universite de Rouen	2008265699	Longyear TM, Inc.
2008261554	TRENTCOM APS PTY. LTD.	2008265749	Master Lock Company LLC
2008261567	1317442 ALBERTA LTD.	2008265760	MedImmune, LLC
2008261599	Samoska Tech Pty Ltd	2008265809	Qualcomm Incorporated
2008261605	Dickson, R. ; Dalby, G.	2008265813	Qualcomm Incorporated
2008261668	MacDonald, R. ; Leuthner, B.	2008265818	Northwestern University
2008261710	Kerry Group Services International, Ltd.	2008265888	Research In Motion Limited
2008261719	Technip France	2008265945	Longyear TM, Inc.
2008261723	Qualcomm Incorporated	2008265954	Wormser Energy Solutions, Inc.
2008261822	DIVERGENCE, INC.	2008266014	The Ohio State University Research Foundation
2008261843	Monarch Teaching Technologies, Inc.	2008266024	Spandorfer, M.
2008261849	3M Innovative Properties Company	2008266124	AUSPEX PHARMACEUTICALS, INC.
2008261869	Biogen Idec MA Inc. ; The Feinstein Institute for Medical Research	2008266151	Qualcomm Incorporated
2008261920	WorldHeart Corporation	2008266182	Incyte Corporation
2008261926	WorldHeart Corporation	2008266183	Incyte Corporation
2008261951	Asuragen, Inc.	2008266185	IRM LLC
2008261957	Addrenex Pharmaceuticals, Inc.	2008266219	Huntsman Petrochemical Corporation
2008261977	GlaxoSmithKline LLC	2008266236	AVN Medical Technologies, LLC
2008261994	Allegiance Corporation	2008266277	University of Southern California USC Stevens
2008261995	Allegiance Corporation	2008266306	Motorola, Inc.
2008262005	BOSTIK, INC.	2008266382	Unomedical A/S
2008262008	InterDigital Technology Corporation	2008266437	MED-EL Elektromedizinische Gerate GmbH

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

2008266495	Syngenta Limited ; Syngenta Participations AG	2008271107	Caterpillar Inc.
2008266526	Bayer Schering Pharma Aktiengesellschaft	2008271131	Frymaster, L.L.C.
2008266527	Bayer Schering Pharma Aktiengesellschaft	2008271170	Merck & Co., Inc.
2008266710	United States Gypsum Company	2008271192	Caterpillar Inc.
2008266889	Northwestern University	2008271375	Yara International ASA
2008266904	Kalaco Scientific, Inc.	2008271501	Evonik Rohm GmbH
2008266954	Merck & Co., Inc.	2008271503	Evonik Rohm GmbH
2008266956	Merck & Co., Inc.	2008271527	DSM IP Assets B.V.
2008266957	Merck & Co., Inc.	2008271675	Leybold Optics GmbH
2008266996	Pravda, J.	2008271901	Agriculture Victoria Services Pty Ltd
2008267037	AC Immune S.A. ; Genentech, Inc.	2008272066	Sumitomo Chemical Company, Limited
2008267038	AC Immune S.A. ; Genentech, Inc.	2008272087	Meiji Seika Kaisha Ltd
2008267058	Vivus, Inc.	2008272239	Toray Industries, Inc.
2008267123	Owens-Brockway Glass Container Inc.	2008272332	MITSUBISHI ELECTRONIC CORPORATION
2008267148	Pentraxin Therapeutics Limited	2008272679	Smith & Nephew plc
2008267220	Nestec S.A.	2008272693	AstraZeneca AB
2008267287	Novartis AG	2008272832	Array BioPharma Inc. ; Genentech, Inc.
2008267383	SIPCAM S.p.A. ; ENDURA S.p.A.	2008272991	Shell Internationale Research Maatschappij B.V.
2008267414	Bayerische Medientechnik GmbH	2008273037	GE Healthcare AS
2008267464	Pevion Biotech AG	2008273136	SAMSUNG ELECTRONICS CO., LTD.
2008267475	Maco Pharma S.A.	2008273185	SAMSUNG ELECTRONICS CO., LTD.
2008267511	Linde Aktiengesellschaft	2008273375	Sumitomo Chemical Company, Limited
2008267513	Urea Casale S.A.	2008273500	Kabushiki Kaisha Kobe Seiko Sho
2008267724	Merck Frosst Canada Ltd.	2008273909	SCT Europe Limited
2008267737	CableRunner Austria GmbH & Co. KG	2008273926	BP OIL INTERNATIONAL LIMITED
2008267742	Mobile IP Pty Ltd	2008273968	Sanofi Pasteur
2008267749	Australian Poultry CRC Pty Ltd	2008274185	Tibotec Pharmaceuticals
2008267751	GOMTECH PTY LTD	2008274312	SICPA Holding SA
2008267826	SGL Carbon SE	2008274360	Avir Green Hills Biotechnology Research Development Trade AG
2008267846	THYSSENKRUPP AT.PRO TEC GMBH		
2008267885	NagraID S.A.	2008274475	Polysius AG
2008267902	Air Liquide Australia Limited ; L'Air Liquide Societe Anonyme pour l'Etude et l'Exploitation des Procédes Georges Claude	2008274476	Polysius AG
		2008274854	ORTHOsoft Inc.
2008268150	ARIZONA BOARD OF REGENTS, A BODY CORPORATE ACTING ON BEHALF OF ARIZONA STATE UNIVERSITY	2008274883	Gainsborough Hardware Industries Limited
		2008275830	ITT Manufacturing Enterprises Inc
2008268409	Lexicon Pharmaceuticals, Inc.	2008276971	Toyota Jidosha Kabushiki Kaisha
2008268434	Shell Internationale Research Maatschappij B.V.	2008277190	Daikin Industries, Ltd.
2008268494	Lexicon Pharmaceuticals, Inc.	2008277350	Institut National De La Sante Et De La Recherche Medicale ; Institut Gustave Roussy
2008268537	BRISTOL-MYERS SQUIBB COMPANY		
2008268591	Apple Inc.	2008277422	Novacta Biosystems Limited
2008268625	BRISTOL-MYERS SQUIBB COMPANY	2008277676	Novartis AG
2008268627	BRISTOL-MYERS SQUIBB COMPANY	2008277955	Stryker Trauma GmbH
2008268630	BRISTOL-MYERS SQUIBB COMPANY	2008278247	SCHLUMBERGER TECHNOLOGY B.V.
2008268779	Gates Unitta Asia Company	2008278715	Philip Morris Products S.A.
2008268799	MITSUBISHI ELECTRIC CORPORATION	2008278794	Innospec Limited
2008269014	General Electric Company	2008278799	Innospec Limited
2008269015	General Electric Company	2008278801	Innospec Limited
2008269018	St. Jude Medical, Inc.	2008280108	Dow Corning Corporation
2008269046	Bendix Commercial Vehicle Systems LLC	2008280344	Evonik Rohm GmbH
2008269081	The Administrators of the Tulane Educational Fund	2008280345	Evonik Rohm GmbH
2008269128	Amgen Inc.	2008280489	Zenergy Power GmbH
2008269464	Nokia Corporation	2008280568	Bayer Innovation GmbH
2008269513	AstraZeneca AB	2008281227	Tianjin Tasly Pharmaceutical Co. Ltd.
2008269591	Eurengo	2008281772	Bayer CropScience SA
2008269683	ITALFARMACO, S.A.	2008282375	E. I. DU PONT DE NEMOURS AND COMPANY
2008269815	SAMSUNG ELECTRONICS CO., LTD.	2008282376	E. I. DU PONT DE NEMOURS AND COMPANY
2008269861	Shin, C.	2008282378	E. I. DU PONT DE NEMOURS AND COMPANY
2008269918	Otsuka Pharmaceutical Co., Ltd.	2008282385	E. I. DU PONT DE NEMOURS AND COMPANY
2008269939	Qualcomm Incorporated	2008282792	Lancer Partnership, Ltd.
2008270080	Smith & Nephew plc	2008283089	X-Flow B.V.
2008270141	AVENTIS PHARMA S.A.	2008284059	Cardinal Health 303, Inc.
2008270170	APLIX	2008284446	HelioVolt Corporation
2008270190	ArcelorMittal France	2008285516	Smith & Nephew PLC
2008270294	Glaxo Group Limited	2008285517	Smith & Nephew plc
2008270485	BSH Bosch und Siemens Hausgerate GmbH	2008286231	Mills, L.
2008270578	Nalco Company	2008286248	Somogyi, P.
2008270589	Baker Hughes Incorporated	2008293885	The John Hopkins University
2008270726	Chevron U.S.A. Inc.	2008297444	Sulzer Mixpac AG
2008270802	Microsoft Corporation	2008299384	Ocean Floor Geophysics Inc.
2008270841	Baker Hughes Incorporated	2008299822	Northwestern University
2008270871	Ethicon Endo-Surgery, Inc	2008299824	Chevron U.S.A Inc.
2008270909	Visa U.S.A. Inc.	2008301824	Kabushiki Kaisha Kobe Seiko Sho
2008270998	S. C. Johnson & Son, Inc.	2008302533	Colgate-Palmolive Company
2008271033	Radiant Systems, Inc.	2008316049	Zenergy Power GmbH
2008271073	Amgen Inc.	2008316265	Lupke, M. ; Lupke, S.
		2008322722	BWE LIMITED
		2008331344	Mitsubishi Heavy Industries, Ltd.

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

2008331354 F. Hoffmann - La Roche AG ; GENENTECH, INC.
2008338029 Clariant (Brazil) S.A.
2008341233 ELPIGAZ Sp. z o.o.
2008349293 Iwaki Co., Ltd.
2008355466 Agency for Defense Development
2009202908 Burgess-Cassler, A. ; Haley, B. ; ALT Bioscience, LLC.
2009209962 Kabushiki Kaisha Kenwood
2009240947 Sony Corporation ; Sony Chemical & Information
Device Corporation

IPC Index

A01B 1/-	A01N 37/-	2008282378 2008282385	A45B 1/-	A61C 8/-	2008263791 2008263982 2008264984 2008264985 2008265046 2008265600 2008266124 2008266182 2008266183 2008266185 2008266526 2008266527 2008266996 2008267058 2008267148 2008267287 2008267724 2008268409 2008268494 2008268537 2008268625 2008268627 2008268630 2008269128 2008269513 2008269683 2008269918 2008270141 2008270294 2008272693 2008272832 2008274185 2008277676 2008282375 2008282376 2008282378 2008282385	
2008261605	2008263925 2008266495 2008267383	A23B 4/-	2008250921	2008258552		
A01G 13/-	A01N 41/-	2008261710	A45D 1/-	A61C 9/-		
2008280568	A01N 41/-	A23B 7/-	2007257246	2008297444		
A01G 7/-	2008272066	A23C 3/-	A47B 13/-	A61F 13/-		
2008263925	A01N 43/-	2008271527	A47B 13/-	2007353890 2008256028 2008264565		
A01G 9/-	2008254960 2008257196 2008261342 2008261509 2008261822 2008261977 2008263925 2008266495 2008266954 2008266956 2008266957 2008267383 2008271170 2008281772 2008282375 2008282376 2008282378 2008282385	A23C 3/-	2008259948	A61F 2/-		
2008261554	A01N 43/-	2008282792	A47B 7/-	2008259499 2008260096 2008269018 2008274854		
A01H 1/-	2008254960 2008257196 2008261342 2008261509 2008261822 2008261977 2008263925 2008266495 2008266954 2008266956 2008266957 2008267383 2008271170 2008281772 2008282375 2008282376 2008282378 2008282385	A23C 9/-	2008259948	A61F 5/-		
2008260731 2008271901	A01H 1/-	2008249287 2008267902	A47C 27/-	2008251300		
A01H 5/-	2008254960 2008257196 2008261342 2008261509 2008261822 2008261977 2008263925 2008266495 2008266954 2008266956 2008266957 2008267383 2008271170 2008281772 2008282375 2008282376 2008282378 2008282385	A23D 9/-	A47J 27/-	A61F 9/-		
2008258254 2008258491 2008261527 2008264434 2008264439 2008271901	A01H 5/-	2008249287	A47J 27/-	2008255612		
A01J 5/-	A01N 47/-	A23J 3/-	A47J 31/-	A61H 3/-		
2008260805	2008263925 2008266495	2008270578	2008267220	2008250921		
A01K 1/-	A01N 51/-	A23K 1/-	A47J 45/-	A61H 39/-		
2008255083 2008257718	2008266495 2008267383	2008263791	2008265428	2008246378		
A01K 29/-	A01N 51/-	A23L 1/-	A47L 15/-	A61K 31/-		
2008260805	2008266495 2008267383	2008248507 2008249287 2008249288 2008256960 2008258609 2008259409 2008261710 2008263791 2008278715	2008261297 2008270485	2007354632 2008247428 2008248382 2008250069 2008250621 2008250706 2008250717 2008251520 2008251555 2008254585 2008254960 2008254989 2008257196 2008258665 2008258871 2008259350 2008259518 2008259521 2008259526 2008259534 2008259776 2008259804 2008259976 2008260480 2008261277 2008261519 2008261668 2008261822 2008261977 2008262056 2008262438 2008262491 2008262566 2008263665 2008263667 2008263669	A61K 35/-	
A01K 5/-	A01N 53/-	A23L 2/-	A61B 1/-	2008258872 2008259976		
2008260805	2008267383	2007355850 2007357001 2008251300 2008256284 2008258347 2008259499 2008261994 2008261995 2008270871 2008274854 2008277955	2007355531 2008266236 2008270871	A61K 36/-		
A01K 85/-	A01N 55/-	A23L 3/-	A61B 17/-	2008263791 2008281227		
2008286248	2008261509	2008251847 2008267902	2007355850 2007357001 2008251300 2008256284 2008258347 2008259499 2008261994 2008261995 2008270871 2008274854 2008277955	A61K 38/-		
A01K 91/-	A01N 57/-	A24B 15/-	A61B 19/-	2008253667 2008259976 2008261102 2008263641 2008264750 2008267464 2008269081 2008277350 2008277422 2008293885		
2008261849	2008267383	2008267902	2008261994 2008270871 2008274854 2008277955	A61K 39/-		
A01M 1/-	A01N 61/-	A41D 1/-	A61B 3/-	2008254705 2008255352 2008255387 2008267037 2008267038 2008267148 2008267464 2008271073 2008272087 2008274360 2008277350		
2008270998	2008263925	2007355531	2008260480 2008261277 2008261519 2008261668 2008261822 2008261977 2008262056 2008262438 2008262491 2008262566 2008263665 2008263667 2008263669			
A01M 7/-	A01P 15/-	A41D 15/-	A61B 5/-			
2008259592	2008261822 2008263925	2007355531	2007354717 2008252936 2008256767 2008258531 2008259572 2008265542			
A01N 25/-	A01P 21/-	2007355531	A41G 3/-			
2008261509 2008266495 2008267383 2008280568	2008263925 2008266495	2007355531	2007257246			
A01N 33/-	A01P 3/-	A41G 5/-	A44B 18/-			
2008263925 2008267383	2008261509	2007257246	2008270170			

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

2008331354	2008258519	A61P 25/-	A61Q 15/-	2008259415	2008267513
A61K 41/-	2008261920			2008272239	B05B 3/-
2008267475	2008261926	2008250621	2008302533	B01D 71/-	2008267513
A61K 45/-	2008267475	2008258665	A61Q 19/-	2008272239	B05B 7/-
2008267058	2008270080	2008259518		B01F 15/-	2008259592
2008267148	2008272679	2008263982	A61Q 5/-	2008297444	2008259611
2008268409	2008285516	2008264985		B01F 17/-	B05C 17/-
2008268537	2008285517	2008265046	A62C 31/-	2008338029	2008297444
2008268625		2008267037		B01F 3/-	B08B 3/-
2008268627	A61M 16/-	2008267038	A63C 17/-	2008297444	2008283089
2008268630	2008262421	2008267148		B01F 7/-	B08B 9/-
A61K 47/-	2008266024	2008268409	A63F 13/-	2008297444	2008283089
	A61M 25/-	2008270294		B01J 19/-	B09B 3/-
2008250717	2008266382	A61P 29/-	2008258274	2008265818	2008301824
2008255352	A61M 27/-	2007354632	2008258282	2008266889	B21B 27/-
2008256905	2008266382	2008259534	A63F 9/-	2008299822	2008259470
2008258285	2008272679	2008259804		B01J 2/-	B21B 37/-
2008259409		2008271073	B01D 1/-	2008271375	2008270190
2008261102	A61M 31/-	2008277676		2008301824	B21C 23/-
2008261519	2008254989	A61P 3/-	2008267751	B01J 23/-	B21C 25/-
2008262491	A61M 39/-	2007354632	B01D 21/-	2008271375	2008322722
2008263641	2008265597	2008262566		B01J 31/-	B21C 25/-
A61K 48/-		2008264750	B01D 24/-	2008258233	2008322722
		2008267724		B01J 35/-	B21D 13/-
2008251320	A61M 5/-	2008270294	B01D 29/-	2008271375	2008255646
2008261951	2008249567	2008281227		2008258233	B21D 5/-
A61K 49/-	A61N 1/-	A61P 31/-	2008252310	B01J 37/-	2008255646
		2007353748	B01D 3/-	2008250970	B22D 11/-
2008273037	2008251630	2008251555		B02C 18/-	2008252219
A61K 6/-	2008251634	2008257196	B01D 35/-	2008250970	2008258868
	2008251634	2008272087		B02C 25/-	B22F 7/-
2007354338	2008251685	2008274185	B01D 41/-	2008250970	2008265699
A61K 8/-	2008258531	2008277422		B02C 4/-	B23P 15/-
	2008266437	A61P 35/-	2008252310	2008274475	2008265699
2008263665	2008266904	2008251555	B01D 46/-	2008274476	B23P 19/-
2008263669	A61P 1/-	2008261519		B03D 1/-	2008265945
2008302533	2008250069	2008261951	2008262432	2008338029	B24C 3/-
A61K 9/-	2008261102	2008262056	2008271375	B04B 5/-	2008255115
	2008262438	2008269128	B01D 53/-	2008258517	B25B 13/-
2008250717	2008263791	2008272832		B05B 11/-	2008265945
2008252936	A61P 11/-	A61P 37/-	2008252310	B05B 17/-	2008252085
2008254989	2008258627	2008266185	2008261330		
2008258627	2008250069	2008277676	B01D 4/-		
2008258881	2008258872	2008293885			
2008261519	2008259409	A61P 5/-			
2008261957	2008259534				
2008262491	2008259804	2008261277			
2008263641	2008267058	A61P 7/-			
2008267464	A61P 15/-				
2008268537	2008269683	2008266526			
2008268625	A61P 17/-	2008266527			
2008268627	2008250069	2008269918			
2008268630	2008263665	2008270294			
A61L 15/-	2008263667	A61P 9/-			
	2008263669	2008259521			
2008258285	A61P 19/-	2008259526			
A61L 2/-	2008263669	2008260480			
		2008266124			
2008267475		2008267058			
A61L 9/-	2008250621	2008267287			
	2008259804	2008268494			
2008270998	2008263669	2008269918			
2008277190	2008269513	2008277676			
A61M 1/-	2008271073				

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

B26D 3/-	B60T 11/-	2007354838 2008252539 2008261554	C04B 38/-	2008278801	C07D 249/-
2008248957	2008273909		2008271375	C07C 57/-	2008258871 2008281772
B26F 1/-	B60W 10/-	B65D 88/-	C06B 25/-	2008263669	C07D 277/-
2008266382	2008276971	2008258278	2008269591	C07C 61/-	2008258871
B29C 44/-	B60W 20/-	B66B 1/-	C07C 1/-	2008258871	C07D 285/-
2008248957	2008276971	2008265052	2007357036	C07C 65/-	2008261509
B29C 45/-	B61H 13/-	B66C 23/-	C07C 11/-	2008263669	C07D 295/-
2008271375	2008273909	2008247334	2007357036	C07C 67/-	2008263982 2008266124
B29C 47/-	B62B 3/-	B66F 15/-	C07C 215/-	2008271501 2008271503	C07D 305/-
2008316265	2008250921	2008261605	2008259342	C07C 69/-	2008270141
B29C 70/-	B62B 7/-	B68G 11/-	C07C 229/-	2008271501 2008271503	C07D 307/-
2008249626	2008246981 2008258499	2008286231	2008278794 2008278799	C07C 7/-	2008281772
B30B 11/-	B63B 21/-	B68G 7/-	C07C 233/-	2007357036	C07D 313/-
2008301824	2008268434	2008286231	2008259804 2008263669	C07D 207/-	2008273375
B30B 3/-	B64B 1/-	C01B 17/-	C07C 235/-	2008258665 2008281772	C07D 317/-
2008274476	2008247294	2008258523	2008259804 2008263669	C07D 209/-	2008272066
B32B 17/-	B64G 1/-	C01B 3/-	C07C 241/-	2007354632	C07D 327/-
2008263608	2008253053	2008265232	2008256905	C07D 213/-	2007353748
B32B 27/-	B65D 19/-	C01B 33/-	C07C 243/-	2007354632 2008258871 2008268537 2008268625 2008268627 2008268630	C07D 333/-
2007354838 2008262005 2008263608 2008280568	2008255550	2008260452 2008269014 2008269015	2008256905	C07C 309/-	2008258871 2008259804
B32B 29/-	B65D 21/-	C02F 1/-	2008263669	C07C 31/-	C07D 339/-
2007354838	2007354838	2007353590 2008259415 2008267751	2008263669	C07D 215/-	2008272066
2007354838	B65D 30/-	C02F 5/-	C07C 311/-	2007354632 2008258871 2008259534	C07D 401/-
B32B 3/-	2007353970	2008278801	2007357036	C07D 217/-	2008250069 2008258665 2008267287 2008269128
2008256028	B65D 33/-	C02F 9/-	C07C 315/-	2007354632 2008258871	C07D 403/-
B32B 5/-	2007353970	2007353590	2008259588	C07D 223/-	2008250706 2008259518 2008269128
2008249626	B65D 5/-	C03B 9/-	C07C 317/-	2008269918	C07D 405/-
B41F 17/-	2007354838 2008252539 2008261554	2008267123	2008258871 2008259588 2008259804 2008272066	C07D 231/-	2008250069 2008259521 2008259526 2008263667 2008269128 2008269918
2008258342	B65D 75/-	C04B 14/-	C07C 321/-	2007354632 2008258871 2008261342 2008281772	C07D 409/-
B41J 2/-	2007353970 2008255612	2008258602	2008258871	C07D 239/-	2008263667 2008266527 2008269128
2008284446	B65D 77/-	C04B 24/-	2008259588 2008259804 2008272066	2008258871 2008272832 2008274185	C07D 411/-
B41M 3/-	2008261305	2008258602 2008263972	C07C 323/-	2008266124	2007353748
2008274312	B65D 8/-	C04B 28/-	2008256905 2008259804 2008272066		
B44F 1/-	2008261554	2008258523 2008258602 2008263972	C07C 325/-		
2008259392	B65D 81/-	C04B 35/-			
B60K 15/-	2008261554	2008252219			
2008341233	2007354838 2008271527				
B60L 11/-	B65D 85/-				
2008276971					

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

<u>C07D 413/-</u>	<u>C07H 21/-</u>	2008280108	2008265541	2008260029	<u>E03C 1/-</u>
2008250069	2008251320	<u>C08G 18/-</u>	<u>C12N 1/-</u>	2008260731	2008250970
2008250706	2008258254			2008261869	
2008266185	2008266014	2008266219	2008268150	2008262252	<u>E04B 1/-</u>
2008266526			2008273968		
	<u>C07J 21/-</u>	<u>C08K 11/-</u>		<u>C21B 13/-</u>	2008331344
<u>C07D 417/-</u>	2008265046	2008263608	<u>C12N 15/-</u>	2008273500	<u>E04B 7/-</u>
2008250069			2007353481	<u>C21B 5/-</u>	2008247225
2008263667	<u>C07J 41/-</u>	<u>C08K 7/-</u>	2008250521	2008267846	
2008269128	2008261277	2008263608	2008251320		<u>E04D 13/-</u>
		2008284446	2008255350	<u>C21B 7/-</u>	2008247225
<u>C07D 471/-</u>	<u>C07J 53/-</u>	<u>C08L 23/-</u>	2008257798	2008267846	
2007354632	2008261277		2008258254		<u>E04D 3/-</u>
2008257196		2008262343	2008258270	<u>C21C 5/-</u>	2008247225
2008259534	<u>C07K 14/-</u>	<u>C09C 1/-</u>	2008258491	2008252219	<u>E04H 5/-</u>
2008264984	2008250521	2008249749	2008258515		2008257718
2008267724	2008254522		2008259907	<u>C22B 1/-</u>	
2008269513	2008257791	<u>C09C 3/-</u>	2008260731	2008301824	<u>E05B 37/-</u>
2008270294	2008258491	2008249749	2008261527		
2008277676	2008264750		2008264434	<u>C22B 7/-</u>	
	2008265692	<u>C09D 11/-</u>	2008264439	2008273500	
<u>C07D 487/-</u>	2008267749	2008274312	2008267749		<u>E05B 47/-</u>
2007354632	2008272087		2008268150	<u>C23C 14/-</u>	2008274883
2008258665	2008274360	<u>C09D 4/-</u>	2008271901	2008271675	<u>E06B 3/-</u>
2008258871	2008277350	2008280344	2008272239		
2008266182	2008277422	2008280345	2008274360	<u>C23F 11/-</u>	2008280108
2008266183	2008293885		2008277350	2008270726	<u>E06B 7/-</u>
2008277676		<u>C09J 153/-</u>	2008293885		2008266710
	<u>C07K 16/-</u>	2008262005	<u>C12N 5/-</u>	<u>C25C 3/-</u>	
<u>C07D 491/-</u>	2007353481	<u>C09K 3/-</u>	2008258254	2008267826	<u>E21B 10/-</u>
2008269513	2007354976	2008280108	2008261527		2008262084
2008273375	2008255350		2008265087	<u>C30B 29/-</u>	2008265699
2008277676	2008255352	<u>C09K 5/-</u>	2008267037	2008284446	
	2008255387	2008270726	2008271901	<u>C40B 50/-</u>	<u>E21B 19/-</u>
<u>C07D 498/-</u>	2008257801	2008299824	2008272087		2008261719
2008272693	2008259514		<u>C12N 7/-</u>	2008265818	<u>E21B 33/-</u>
	2008259515	<u>C09K 8/-</u>		2008266889	2008278247
<u>C07D 513/-</u>	2008259590	2008263581	<u>C12N 9/-</u>	2008299822	
2008263982	2008260498	2008270589	2008261527	<u>D04H 13/-</u>	2008278247
	2008260731	<u>C10J 3/-</u>	2008263502	2008249626	<u>E21B 34/-</u>
<u>C07D 519/-</u>	2008267037	2008265954	<u>C12P 19/-</u>		2008253825
2008251555	2008267038		2008263791	<u>D07B 1/-</u>	
	2008271073	<u>C11D 3/-</u>	<u>C12P 21/-</u>	2008253434	<u>E21B 37/-</u>
<u>C07F 3/-</u>	2008272087	2008278794			2008263581
2008261509	2008331354	2008278799	<u>C12N 9/-</u>	<u>D21C 9/-</u>	2008263581
	<u>C07K 19/-</u>	2008278801	2008261527	2008278794	<u>E21B 43/-</u>
<u>C07F 7/-</u>	2008258254		2008263502	2008278799	
2008259534	2008261527	<u>C10J 3/-</u>	<u>C12P 19/-</u>		2008278247
2008272693		2008267902		<u>D07B 1/-</u>	<u>E21B 34/-</u>
2008302533	<u>C07K 2/-</u>		<u>C12P 21/-</u>	2008253434	
	2008269081	<u>C11D 3/-</u>			<u>E21B 37/-</u>
<u>C07F 9/-</u>		2008278794	2008261527	<u>D21C 9/-</u>	2008263581
2008258233	<u>C07K 7/-</u>	2008278799	2008268150	2008278794	<u>E21B 43/-</u>
2008258285	2008261102	2008278801	2008272087	2008278799	
2008278801	2008267749	<u>C12C 5/-</u>	<u>C12P 5/-</u>		2008251130
	2008277422	2008267902		<u>E01C 1/-</u>	2008253825
<u>C07H 1/-</u>			2008259834	2007247787	<u>E21B 47/-</u>
2008263791	<u>C08F 230/-</u>	<u>C12G 1/-</u>	<u>C12P 7/-</u>		
	2008280108	2008267902		<u>E02F 3/-</u>	2008270841
<u>C07H 17/-</u>			<u>C12Q 1/-</u>	2008261605	2008278247
2008258254	<u>C08F 290/-</u>	<u>C12H 1/-</u>			<u>E21B 49/-</u>
	2009240947	2008267902	2008272239	<u>E02F 9/-</u>	2008278247
<u>C07H 19/-</u>		<u>C12M 1/-</u>		2008247334	
2008266014	<u>C08F 8/-</u>		2008251381	<u>E03B 3/-</u>	<u>E21B 7/-</u>
		2008259834	2008256445		
			2008258270	2008247294	2008254460
			2008258272		
			2008259930		
			2008259976		

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

<u>E21C 35/-</u>	2008257718	2008255550	2008261567	2008256256	2008349293
2008253522	<u>F24J 2/-</u>	<u>G01K 5/-</u>	<u>G03B 17/-</u>	<u>G07F 17/-</u>	<u>H02K 7/-</u>
<u>E21C 41/-</u>	2008247225	2008265428	2008261567	2008258274	2008349293
2008253522	2008262380	<u>G01M 3/-</u>	<u>G03B 43/-</u>	<u>G07F 19/-</u>	<u>H02M 3/-</u>
<u>F01N 3/-</u>	<u>F25D 23/-</u>	2008259630	2008261567	2008258282	2008276971
2008271107	2008282792	<u>G01N 19/-</u>	<u>G06F 12/-</u>	<u>G08G 1/-</u>	<u>H02M 5/-</u>
<u>F04D 15/-</u>	<u>F25J 3/-</u>	2008258851	2008270802	2007247787	2008265052
2008270080	2008267511	2008271192	<u>G06F 17/-</u>	2007353183	<u>H02M 7/-</u>
<u>F04D 27/-</u>	<u>F27B 1/-</u>	<u>G01N 21/-</u>	2008255030	<u>G09B 25/-</u>	2008256174
2008270080	2008267846	2008252936	2008255635	2008261843	<u>H02P 3/-</u>
<u>F16C 32/-</u>	<u>F27B 9/-</u>	2008263711	2008259843	<u>G11B 20/-</u>	2008265052
2008349293	2008273500	2008263727	2008269861	2009209962	<u>H03M 13/-</u>
<u>F16H 1/-</u>	<u>F27D 1/-</u>	2008271131	<u>G06F 19/-</u>	<u>G11B 7/-</u>	2008273136
2007354405	2008252219	2008273926	2008258513	2009209962	<u>H04B 1/-</u>
<u>F16H 7/-</u>	<u>F27D 17/-</u>	<u>G01N 25/-</u>	2008272991	2009240947	2008264754
2008268779	2008267846	2008269591	2008284059	<u>H01H 83/-</u>	<u>H04B 10/-</u>
<u>F16K 15/-</u>	2008273500	<u>G01N 33/-</u>	<u>G06F 21/-</u>	2008249789	2008255572
2008269046	<u>F41B 6/-</u>	2007353481	2007353308	<u>H01J 37/-</u>	<u>H04B 5/-</u>
2008275830	2008355466	2008254704	2008256210	2008271675	2008267737
<u>F16K 17/-</u>	<u>F41G 1/-</u>	2008256444	<u>G06F 3/-</u>	<u>H01L 21/-</u>	<u>H04B 7/-</u>
2008253825	2008355466	2008258272	2008269464	2008271675	2008269815
<u>F16L 27/-</u>	<u>F41H 1/-</u>	2008260480	<u>G06F 7/-</u>	<u>H01L 31/-</u>	<u>H04H 60/-</u>
2008252085	2008258863	2008260731	2008262164	2008258967	2008267414
<u>F16L 55/-</u>	<u>F41H 5/-</u>	2008261951	<u>G06F 9/-</u>	2008269014	<u>H04J 1/-</u>
2008263608	2008258863	2008265692	2008262075	<u>H01L 33/-</u>	2008264754
<u>F17C 1/-</u>	<u>F42D 1/-</u>	2008269591	<u>G06K 1/-</u>	2008284446	<u>H04J 11/-</u>
2008341233	2008258857	2008272087	2008258342	2008266277	2008264754
<u>F17C 13/-</u>	<u>F42D 3/-</u>	2009202908	<u>G06K 17/-</u>	<u>H01M 14/-</u>	2008268799
2008262151	2008258857	<u>G01R 31/-</u>	2008259783	2008258967	<u>H04J 4/-</u>
<u>F17C 3/-</u>	<u>G01C 22/-</u>	2008258812	<u>G06K 19/-</u>	<u>H01M 2/-</u>	2008266306
2008262151	2007353182	<u>G01R 33/-</u>	2008267885	2008258967	<u>H04K 1/-</u>
<u>F17D 1/-</u>	<u>G01F 11/-</u>	<u>G01R 33/-</u>	<u>G06K 7/-</u>	2008258967	2008270909
2008251130	2008267220	2008265497	2008262672	<u>H02G 9/-</u>	<u>H04L 1/-</u>
<u>F21V 29/-</u>	<u>G01G 21/-</u>	<u>G01S 13/-</u>	<u>G06K 10/-</u>	2008267737	2008262008
2008258439	2008255547	<u>G01S 19/-</u>	2008255030	<u>H02H 3/-</u>	2008267742
2008258439	2008255550	2008253522	<u>G06K 20/-</u>	2008249789	2008269939
<u>F21Y 101/-</u>	<u>G01G 23/-</u>	<u>G01S 5/-</u>	2008254712	<u>H02J 7/-</u>	<u>H04L 12/-</u>
2008258439	2008255547	<u>G01S 8/-</u>	<u>G06K 30/-</u>	2008276971	2007353984
<u>F24F 3/-</u>	2008255550	2008278247	2008258268	2008355466	2008265888
2008277190	2008258812	<u>G01V 3/-</u>	<u>G06K 40/-</u>	<u>H02K 21/-</u>	2008269815
<u>F24F 5/-</u>	2008258813	<u>G01V 9/-</u>	2008259781	2008349293	2008273185
2008255547	<u>G01G 3/-</u>	2008253522	2008259784	<u>H02K 29/-</u>	2008261723
2008255547	<u>G03B 15/-</u>	2008255572	2008270909		
			<u>G07D 7/-</u>		

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

2008262165
 2008265809
 2008266151
 2008268591
 2008271033

H04M 11/-

2008258268

H04M 3/-

2008258268

H04N 5/-

2008261567

H04N 7/-

2008258910

H04R 25/-

2007354781
 2008249763
 2008258531
 2008266437

H04W 28/-

2008262016

H04W 36/-

2008262016
 2008265813

H04W 4/-

2008265888
 2008272332

H04W 48/-

2008265813
 2008269815

H04W 76/-

2008269815

H04W 8/-

2008265813

H04W 80/-

2008265809

H04W 88/-

2008262016

H04W 92/-

2008265813

H05B 6/-

2008280489
 2008316049

H05K 7/-

2008255030

Applications Accepted

Name Index

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- (71) 3F Therapeutics, Inc.
 (11) AU-B-2006262268
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 (54) Method and systems for sizing, folding, holding and delivering a heart valve prosthesis
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A61F 2/24 (2006.01)
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- (71) ABB Lummus Global Inc.
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C07C 2/66 (2006.01)
C07C 6/12 (2006.01)
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H04L 9/00 (2006.01)
H04L 9/30 (2006.01)
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F16G 13/16 (2006.01)
E21F 17/02 (2006.01)
F16L 3/015 (2006.01)
F16L 3/08 (2006.01)
F16L 3/13 (2006.01)
F16L 3/14 (2006.01)
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C09D 5/16 (2006.01)
C08F 20/34 (2006.01)
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B32B 27/18 (2006.01)
A61J 1/03 (2006.01)
B32B 15/08 (2006.01)
B65D 75/36 (2006.01)
B65D 81/26 (2006.01)
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F04B 9/117 (2006.01)
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2003262496	Deere & Company	2004306983	Eaton Corporation
2003266957	Hoffmann, K.	2004309332	BP Corporation North America Inc.
2003270979	Hilti Aktiengesellschaft	2004314108	Ansell Healthcare Products LLC
2003272889	Hosokawa Yoko Co., Ltd.	2004319371	ConXtech, Inc.
2003278395	Capuzza, R. ; Jones, W.	2004319810	Union Street Brand Packaging
2003285494	BHP Billiton Petroleum Pty Ltd	2004322435	Enel Distribuzione S.P.A.
2003286036	MCN BioProducts Inc.	2005200523	Deere & Company
2003288169	Nycomed GmbH	2005200977	Aluminium Systems NZ Limited
2003288226	Boehringer Ingelheim Pharma GmbH & Co. KG	2005201395	Sumika Enviro-Science Co., Ltd.
2003289169	Tetra Laval Holdings & Finance S.A.	2005202316	The Board of Trustees of the Leland Stanford Junior University ; Becton Dickinson and Company
2003294212	Pharmasset Inc.	2005203285	CBS Hardware Pty Ltd
2003297217	A & G Pharmaceuticals, Inc.	2005205040	Carl Zeiss Vision GmbH
2003300891	IGT	2005207859	ABB Lummus Global, Inc.
2003301195	Amgen Inc.	2005211439	Akzo Nobel Coatings International B.V.
2003302329	Novartis AG	2005222727	Rees Operations Pty Ltd
2003304046	Digestor LLC	2005228969	Danmarks Tekniske Universitet
2004200466	Aruze Corp.	2005229082	Aleris Switzerland GmbH
2004200468	Microsoft Corporation	2005231532	Natrix Separations Inc.
2004201265	Westinghouse Air Brake Technologies Corporation	2005236044	Genaco Biomedical Products, Inc.
2004201512	Hilti Aktiengesellschaft	2005236588	Myfotowall Limited
2004201866	Koehn, E.	2005237438	FMC Corporation
2004201903	Camilleri Underslab Pty Ltd	2005245571	Nordex Energy GmbH
2004202845	Deere & Company	2005247092	BASF Aktiengesellschaft
2004213859	GlycoFi, Inc.	2005247374	Cockerell Dermatology Development, Ltd.
2004213861	GlycoFi, Inc.	2005249057	Iscar Ltd. ; Hecht, G.
2004214508	ITG Software Solutions, Inc.	2005264062	Nokia Corporation
2004214529	Microsoft Corporation	2005266117	Anglo Operations Limited
2004214574	Hlupar, A. ; Parkhill, R.	2005268561	Sacmi Cooperativa Meccanici Imola Societa' Cooperativa
2004214891	Callida Genomics, Inc.	2005268631	Reckitt Benckiser Inc
2004214963	Avalence LLC	2005281402	Vicentini, T.
2004215343	ABB Lummus Global Inc.	2005282636	The Government of the United States of America as represented by The Secretary of the Department of Health and Human Services
2004215672	Sanofi-Aventis Deutschland GmbH	2005282764	E.I. du Pont de Nemours and Company
2004215677	Sanofi-Aventis Deutschland GmbH	2005286139	Kumba Resources Limited
2004216181	Smith & Nephew, Inc.	2005289962	Halliburton Energy Services, Inc.
2004216520	Sanofi-Aventis Deutschland GmbH	2005294115	ACT (Europe) Ltd
2004216827	Sanofi-Aventis Deutschland GmbH	2005298601	Outotec Oyj
2004217736	BHP Billiton Petroleum Pty Ltd	2005299436	Siemens Medical Solutions USA, Inc.
2004218703	Microsoft Corporation	2005306625	Prysmian Communications Cables and Systems USA, LLC
2004221761	Bayer HealthCare LLC	2005307907	Fisher & Paykel Appliances Limited
2004222356	Cardinal Health 303, Inc.	2005308523	Warner-Lambert Company LLC
2004222402	Green Weeder Holdings Ltd	2005319084	Qualcomm Incorporated
2004226873	Victa LawnCare Pty. Ltd.	2005320355	Danisco A/S
2004226937	Inventio AG	2005321552	Coprecitec, S.L.
2004227317	Swedish Seabased Energy AB	2005330698	ExxonMobil Upstream Research Company
2004227918	Board of Regents, The University of Texas System	2005335193	Otis Elevator Company
2004230302	Aventis Pharma S.A.	2006200111	Vermeer, E.
2004237356	Hutchinson Whampoa Three G IP (Bahamas) Limited	2006202575	Lexicon Pharmaceuticals, Inc.
2004240584	Wyeth	2006203635	D & S Product Solutions Inc
2004240966	Sedley, B.	2006205877	Novartis AG
2004242990	Cameron Health, Inc.	2006212919	Gary Guard, Inc.
2004247958	I.D.E. Technologies Ltd.	2006214647	Winchester Electronics Corporation
2004248995	Neurochem (International) Limited	2006216855	Access Business Group International LLC
2004251123	KBA Giori S.A.	2006225436	Hong, G.
2004251466	Exonhit Therapeutics SA	2006235966	Gargett, P.
2004251914	Sanofi-Aventis	2006241928	Eisai R & D Management Co., Ltd.
2004253239	Urea Casale S.A.	2006246710	Borealis Technology Oy
2004254057	Pfister GmbH		
2004255445	Degudent GmbH		
2004258227	Detnet South Africa (Pty) Ltd		
2004259215	Doyle II, J.		
2004261621	Stanley Fastening Systems, L.P.		

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2006247036 Biolase Technology, Inc.
2006254475 Unilever PLC
2006259651 Oracle International Corporation
2006262268 3F Therapeutics, Inc.
2006265754 Dyer, J.
2006284527 Calderwood, J.
2006285390 Chevron U.S.A. Inc. ; Logined B.V.
2006297088 SMS Siemag Aktiengesellschaft
2006320978 H. Barber & Sons, Inc.
2006324596 Daikin Industries, Ltd.
2006339869 Alcan Technology & Management Ltd.
2007201245 Tyco Healthcare Group LP
2007202170 Walker Digital, LLC
2007202405 AMSTED Rail Company, Inc.
2007202643 LG Electronics Inc.
2007205734 Visy R & D Pty Ltd
2007207591 Graphic Packaging International, Inc.
2007212782 Ecolean Research & Development A/S
2007216758 Qiagen North American Holdings, Inc.
2007219781 Mitsubishi Heavy Industries, Ltd.
2007229157 Vestas Wind Systems A/S
2007237301 Lakey, M.
2007237377 Palm, Inc.
2007254644 Geron Corporation
2008200063 Golden Biotechnology Corporation
2008201316 Westinghouse Air Brake Technologies Corporation
2008202913 Sloan-Kettering Institute for Cancer Research
2009233642 AMO Manufacturing USA, LLC

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<u>B25J 15/-</u>	2008201316	2005335193	2004251914	2005211439	2005236044
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<u>B29C 41/-</u>	2007202405	2004226937	<u>C07D 405/-</u>	2006246710	2005320355
2004314108	<u>B61H 13/-</u>	<u>B66C 13/-</u>	2003294212	<u>C08L 33/-</u>	2006241928
<u>B29C 53/-</u>	2004201265	2004202845	2004251914	2005282764	<u>C14C 11/-</u>
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				<u>C12N 15/-</u>	

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<u>E02F 3/-</u>	<u>F02D 7/-</u>	<u>F23N 5/-</u>	2004287785	2004200468	<u>H04L 29/-</u>
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			2006259651		
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Certified Innovation Patents

Name Index

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

-
- (71) Apple Inc.
 (11) AU-B-2009100723
 (21) 2009100723 (22) 27.07.2009
 (54) Incoming telephone call management for a portable multifunction device with touch screen display
 (51) Int. Cl.
H04M 1/247 (2006.01)
H04M 1/57 (2006.01)
H04M 1/725 (2006.01)
H04M 1/2745 (2006.01)
H04M 1/60 (2006.01)
 (45) 07.01.2010
 (62) 2008203349
 (72) Van Os, Marcel; Novick, Gregory; Jobs, Steven P.; Chaudhri, Imran; Forstall, Scott; Coffman, Patrick Lee; Christie, Greg; Lemay, Stephen O.
 (74) Freehills Patent & Trade Mark Attorneys
-
- (71) Breville Pty Limited
 (11) AU-B-2009101193
 (21) 2009101193 (22) 23.11.2009
 (54) Toaster Inspection Feature
 (51) Int. Cl.
A47J 37/08 (2006.01)
 (45) 07.01.2010
 (62) 2008261598
 (72) Brady, Scott
 (74) Molins & Co.
-
- (71) Britax Childcare Pty Ltd
 (11) AU-B-2009100445
 (21) 2009100445 (22) 12.05.2009
 (54) A connector for securing a tether strap of a child safety seat
 (51) Int. Cl.
B60R 22/10 (2006.01)
B60N 2/28 (2006.01)
 (45) 07.01.2010
 (62) 2005251826
 (72) Maciejczyk, Wieslaw
 (74) Madderns
-
- (71) ChillyJam
 (11) AU-B-2009101224
 (21) 2009101224 (22) 08.05.2009
 (54) OPT armor case cover
 (51) Int. Cl.
A45C 13/00 (2006.01)
A45C 11/00 (2006.01)
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 (31) 200820047731.1 (32) 14.05.08 (33) CN
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 (72) Tang, Michael
 (74) Wendy Griffin
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- (71) Global Ryder Holdings Pty Ltd
 (11) AU-B-2008100327
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- (21) 2008100327 (22) 14.04.2008
 (54) Location devices for reinforced concrete walls
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 (62) 2007203119
 (72) Ryder, George Ralph
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- (71) Greg Wheeler Contracting Pty Ltd
 (11) AU-B-2009100958
 (21) 2009100958 (22) 21.09.2009
 (54) Security fencing system, pale, and mounting member
 (51) Int. Cl.
E04H 17/14 (2006.01)
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 (72) Wheeler, Greg
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- (71) Miche Bag, LLC
 (11) AU-B-2009100633
 (21) 2009100633 (22) 30.06.2009
 (54) Systems and methods for customizing handbags
 (51) Int. Cl.
A45C 3/06 (2006.01)
A45C 3/08 (2006.01)
 (45) 07.01.2010
 (62) 2007349231
 (72) Seegmiller, Christian J.; Romero, Michelle; Cavaness, Annette B.
 (74) Phillips Ormonde Fitzpatrick
-
- (71) Wu, C.
 (11) AU-B-2003100674
 (21) 2003100674 (22) 18.08.2003
 (54) Rechargeable hearing aid
 (51) Int. Cl.
H02J 7/00 (2006.01)
H04R 25/00 (2006.01)
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 (72) Wu, Chih-Hsien
 (74) Chih-Hsien Wu

Numerical Index

2003100674 Wu, C.
2008100327 Global Ryder Holdings Pty Ltd
2009100445 Britax Childcare Pty Ltd
2009100633 Miche Bag, LLC
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IPC Index

A45C 11/-

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A45C 3/-

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A47J 37/-

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2008100327

E04H 17/-

2009100958

H02J 7/-

2003100674

H04M 1/-

2009100723

2009101224

H04R 25/-

2003100674

Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged

- 2004203433 **Residex Pty Limited** (Property Data Solutions Pty Ltd)
- 2007216935 **Shell Internationale Research Maatschappij B.V.** (ExxonMobil Upstream Research Company)
- 2009201915 **Regeneus Pty Ltd** (Norwood Immunology Ltd)
- 2009201915 **Regeneus Pty Ltd** (Artecel Inc)

Letters Patent Sealed

Standard Patents

- 2002311781 2002318354 2002330088 2002334799
- 2002336110 2002342701 2002351957 2002352438
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- 2003201924 2003202623 2003207298 2003207576
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Innovation Patents

- 2009100941 2009100957 2009101089 2009101126
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- 2009101242 2009101243 2009101246 2009101248
- 2009101250 2009101252 2009101254 2009101257

Assignments Registered

- 2001260175 CarboTech Fosroc GmbH; Bayer Aktiengesellschaft
The patent has been assigned to **Bayer Aktiengesellschaft; Minova International Limited**
- 2001263305 Aquaria, Inc. The patent has been assigned to **Tetra Holding (US), Inc.**
- 2001287686 Excalibur Engineering B.V. The patent has been assigned to **Societe d'Exploitation du Pieter Schelte N.V.**
- 2001290832 NBGS International, Inc The patent has been assigned to **Water Ride Concepts, Inc.**
- 2002214824 Nanocoatings Pty. Ltd. The patent has been assigned to **Biotomo Pty Ltd**
- 2002257964 Isis Innovation Limited The patent has been assigned to **Oxford Biosignals Limited**
- 2002334912 Aquatrols Corporation of America, Inc. The patent has been assigned to **Aquatrols Holding Co., Inc.**
- 2003200422 Aqua Max Pty Ltd The patent has been assigned to **Rheem Australia Pty Ltd**
- 2003247953 Moffitt, Patrick The patent has been assigned to **Moffitt Angling Limited**
- 2003250270 Profos AG The patent has been assigned to **Hyglos Invest GmbH**
- 2003272297 Aquaria Inc. The patent has been assigned to **Tetra Holding (US), Inc.**
- 2003292044 KHD Humboldt Wedag GmbH The patent has been assigned to **MBE Coal & Minerals Technology GmbH**
- 2004100243 Equipment Tech Pty Limited The patent has been assigned to **Antons Wire Products Pty Ltd**
- 2004201766 Yissum Research Development Company of The Hebrew University of Jerusalem; CBD Technologies Ltd The patent has been assigned to **Yissum Research Development Company of The Hebrew University of Jerusalem**
- 2004217467 IdraPrince, Inc. The patent has been assigned to **Massachusetts Institute of Technology**
- 2004285488 Henry, Schooley & Associates, L.L.C. The patent has been assigned to **Water Ride Concepts, Inc.**
- 2005100473 Aqua Max Pty Ltd The patent has been assigned to **Rheem Australia Pty Ltd**
- 2008100289 Aqua Max Pty Ltd The patent has been assigned to

Assignments Registered**Rheem Australia Pty Ltd**

2008100540 Aqua Max Pty Ltd The patent has been assigned to Rheem Australia Pty Ltd

Extensions of Term of Standard Patents

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

Applications Filed

The following application(s) for Extension of Term under Section 70 have been made and are open for public inspection.

2001267916 **Ube Industries, Ltd.; Daiichi Sankyo Company, Limited**

The earliest first regulatory approval date provided by the patentee 11 Jun 2009

For the goods EFFIENT prasugrel

2001281137 **Centocor, Inc**

The earliest first regulatory approval date provided by the patentee 29 Jul 2009

For the goods STELARA ustekinumab

Extensions granted

The following application(s) for Extension of Term have been granted under Section 76.

2002364437 **Galderma Research & Development**

The earliest first regulatory approval date provided by the patentee 22 Jan 2009

For the goods EPIDUO adapalene/benzoyl peroxide gel tube

Extension of Term of patent pursuant to Section 77 expires on 22 Jan 2024

Corrigenda

In Vol 19, No 19, Page(s) 1236 under the heading **Applications OPI - Name Index** Under the name Microsoft Corporation, Application No. 2004218602, under INID (22) correct filing date to read 20.10.04

In Vol 22, No 1, Page(s) 58 under the heading **PCT applications that have entered the National Phase - Name Index** Under the Name Pfizer Japan Inc., Application No. 2006257273, under INID (71) correct the applicant to read Pfizer Inc.

In Vol 23, No 20, Page(s) 8335 under the heading **Applications Accepted - Name Index** Under the names Mahidol University and The Government of the United States of America as represented by the Secretary, Department of Health and Human Services, Application No. 2007200319, under INID (72), correct the co-inventor to Butrapet, Siritorn

In Vol 23, No 21, Page(s) 8470 under the heading **Applications Accepted - Name Index** Under the name University of Louisville Research Foundation, Inc., Application No. 2003223162, under INID (54), correct the title to read Adult human olfactory stem cells

In Vol 23, No 34, Page(s) 9866 under the heading **Applications Accepted - Name Index** Under the name Aventis Pharma S.A. AND INSERM, Application No. 2006235783, under INID (71), remove the applicant Aventis Pharma S.A. AND INSERM and add the co-applicants Aventis Pharma S.A. and Inserm

In Vol 23, No 34, Page(s) 9876 under the heading **Applications Accepted - Name Index** Under the name Merck & Co., Inc., Application No. 2006258124, under INID (72), correct the co-inventor to read Kelly III, Michael J.

Corrigenda

In Vol 23, No 35, Page(s) 9984 under the heading **Applications Accepted - Name Index** Under the name Alstom Technology Ltd, Application No. 2006226334, under INID (71), correct the applicant to AL-STOM Technology Ltd

In Vol 23, No 35, Page(s) 9994 under the heading **Applications Accepted - Name Index** Under the name GE Healthcare Bio-Sciences AB, Application No. 2006203151, under INID (62), correct the number to read PCT/EP2004/013917

In Vol 23, No 39, Page(s) 10369 under the heading **Complete Applications Filed - Name Index** Under the name Fong, Y, Application No. 2009222421, under INID (61), insert 2007203390

In Vol 23, No 39, Page(s) 10442 under the heading **Applications Accepted - Name Index** Under the name Elan Pharmaceuticals, Inc., Application No. 2004258841, under INID (72) add co-inventors Guinn, Ashley C.; Tucker, John; Dressen, Darren; Jenkins, Scott A.; Wone, David; Latimer, Lee H. and Sealy, Jennifer

In Vol 23, No 45, Page(s) 11100 under the heading **Applications Accepted - Name Index** Under the name Microsoft Corporation, Application No. 2003239503, under INID (72), correct the co-inventors to Bent, Samuel W.; Jenni, David J.; Gupta, Namita; and Hopmann, Alexander I.

In Vol 23, No 46, Page(s) 11223 under the heading **Applications Accepted - Name Index** Under the name Microsoft Corporation, Application No. 2003241506, under INID (72), correct the co-inventors to Ornstein, David B.; Cheng, Roger; Hillberg, Michael J.: and Cahill, Jason M.

In Vol 23, No 47, Page(s) 11291 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Bial - Portela & Ca., S.A., Application No. 2008246443, under INID (71) correct the applicant name to Portela & Ca, S.A.

In Vol 23, No 47, Page(s) 11292 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name BOARD OF REGENTS OF THE UNIVERSITY OF TEXAS SYSTEM; THE OHIO STATE UNIVERSITY RESEARCH FOUNDATION; Mauro Ferrari, Application No, 2008245496, Under INID (72), correct the co-inventor name to Cheng, Ming-cheng

In Vol 23, No 47, Page(s) 11301 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc., Application No. 2008260399, under INID (71), correct the applicant name to The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc.

In Vol 23, No 47, Page(s) 11339 under the heading **Applications Accepted - Name Index** Under the names Honda Giken Kogyo Kaibushiki Kaisha and Kuraray Chemical Co.,Ltd., Application No. 2003246253, under INID (72), correct the co-inventor to read Nishimura, Shushi

In Vol 23, No 47, Page(s) 11339 under the heading **Applications Accepted - Name Index** Under the name Incorporated Administrative Agency National Agriculture and Food Research Organization, Application No. 2004316357, under INID (54), correct the title to read Food ingredient including enriched free amino acids and their production method

In Vol 23, No 47, Page(s) 11344 under the heading **Applications Accepted - Name Index** Under the name Microsoft Corporation, Application No. 2003262759, under INID (72), correct the co-inventor to Duncan, Richard

Corrigenda

In Vol 23, No 47, Page(s) 11344 under the heading **Applications Accepted - Name Index** Under the name Microsoft Corporation, Application No. 2004202255, under INID (72), correct the co-inventor to Simionescu, Radu

In Vol 23, No 48, Page(s) 11385 under the heading **Provisional Applications Filed - Name Index** Under the name Nielsen, P., Application No. 2009905727, under INID (71), correct the applicant name to Ecofluidics Pty Ltd.

In Vol 23, No 48, Page(s) 11460 under the heading **Applications Accepted - Name Index** Under the name Bayer Schering Pharma Aktiengesellschaft, Application No. 2005221403, under INID (54), correct the title to read Stabilised supersaturated solid solutions of steroidal drugs

In Vol 23, No 48, Page(s) 11465 under the heading **Applications Accepted - Name Index** Under the name Deere & Company, Application No. 2003231721, under INID (72), correct the co-inventor to read Beck, Andy D.

In Vol 23, No 49, Page(s) 11610 under the heading **Applications Accepted - Name Index** Under the name Bristol-Myers Squibb Company, Application No. 2003237255, under INID (72), correct the co-inventor to Dubowchik, Gene M.

In Vol 23, No 50, Page(s) 11667 under the heading **Innovation Patents Filed - Name Index** Under the name Shah Rajesh, Application No. 2009101279, under INID (54), correct the title to Medicinal formulation containing selected cytokines

In Vol 23, No 50, Page(s) 11670 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2003** Delete all reference to 2003262504.

In Vol 23, No 50, Page(s) 11674 under the heading **Amendments - Amendments Made** Under the name GRADIENT TECHNOLOGIES LLC, Application No. 2007238040, under INID (32), correct the priority date to 31.08.2006

In Vol 23, No 50, Page(s) 11722 under the heading **PCT applications that have entered the National Phase - Name Index** Under the Name ZymoGenetics, Inc.; Ares Trading S.A., Application No 2008265974, under INID (54) correct the title to read Use of TACI-Ig fusion protein such as ataccept for the manufacture of a medicament for treating Lupus Erythematosus

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.

2002330774	Synthon B.V.
2003265527	Patient on Line
2004220388	F. Hoffmann-La Roche AG
2005211617	Sunho Biodiesel Corporation
2005239878	Warner-Lambert Company LLC

Notice of Intention to Amend

Australian Patent No. 2006200845 in the name of Zetco Pty Ltd.

In accordance with Order 58 Rule 10 (1) of the Federal Court Rules 1979 (Cth), Zetco Pty Ltd, the owner of Australian Patent No. 2006200845, gives notice that it has applied to the Federal Court of Australia to amend the Patent pursuant to section 105 of the Patents Act 1990 (Cth).

Advertisement

2006200845 Plumbing Arrangements & Fittings **Zetco Pty Ltd** The nature of the amendments are shown in the Amended Notice of Motion filed in Federal Court Proceedings No. NSD 194 of 2009 on 20 November 2009. Address for service in Australia - Fraser Old & Sohn, Level 10, The BAYER Building, 275 Alfred Street North Sydney NSW 2060.

The present invention relates to plumbing fittings and, in particular, to the plumbing fittings used to connect an instantaneous gas operated water heater to a gas supply and to a cold water supply via respective isolation valves, however, the invention is not limited to this particular application.

Instantaneous gas operated water heaters are typically provided by the manufacturer with two threaded male connectors which constitute the water inlet and the gas inlet. Typically these are $\frac{3}{4}$ of an inch in external diameter. The pipe work of the house, or other building where the hot water system is to be installed, is also $\frac{3}{4}$ of an inch external diameter. The installation site, for example on a project home, has its pipe work terminated by a short length of pipe which protrudes from a wall, a floor, or the like.

In project homes and new buildings, the pipe work is normally installed long before the prime cost items such as hot water heaters are installed. Normally the installation of a water heater is delayed until just before occupancy in order to reduce the incidence of theft of such heaters. Similarly, existing heaters have a limited operational life and thus from time to time an existing heater must be disconnected from the pipe work and a new heater installed. In addition, it sometimes happens that an installed water heater is replaced under warranty as a result of some manufacturing defect.

Hitherto, a number of individual fittings have been required to interconnect the pipes supplying water and gas to the water heater. Traditionally these are as follows;

1. a male flared union
2. a female-female isolation valve
3. a male-female barrel union

The cost of these three fittings is approximately as follows:

1. \$3.72
2. \$7.65
3. \$6.13.....giving a total of \$17.50 for gas, and

1. \$4.17
2. \$8.52
3. \$6.81.....giving a total of \$19.50 for water.

5

In addition, the arrangement of the interconnection contains five joints each of which has the potential to leak. Furthermore, the overall arrangement is bulky and as such is not aesthetically pleasing and is time-consuming for the plumber to initially assemble and install.

10

In the Australian jurisdiction, both gas and water isolation valves are required by federal legislation and regulation, in order to be legally placed upon the market, to comply with various standards set by an Australian Standards organisation. The standards protect the public by ensuring that the valves are of a certain minimum quality and will perform as to the ability to withstand pressure, temperature, the ability to avoid corrosion over a minimum time period, and the like all of which lead to a safe environment which is not prone to accident. This is particularly case for gas which is both under pressure and highly inflammable. Part of the standard requires that each valve be marked with the relevant authorisation which the valve manufacturer or distributor has received from Australian Standards as a result of sample products undergoing tests conducted by Australian Standards. Failure to mark a valve with such an Australian Standard authorisation, or the marking of a valve using another's authorisation, or the marking of the valve with an authorisation without having passed mandatory testing is a serious offence since it misleads plumbers into purchasing products which they assume meet the relevant standards but in fact may not do so.

Both gas and water valves are traditionally supplied with an inlet/outlet arrangement which is either female/female or male/female (and relatively rarely male/male). In all instances, the pipe diameter of the inlet and outlet are the same since the valve is intended to be installed within a pipe in order to control the flow through that pipe. In the event that it is necessary to change the diameter of the pipe work through which the controlled fluid flows, this job is assigned to a union or other connector which enables the change in diameter be accommodated.

It is not known in Australia for gas and water valves to be supplied with a nut and tail fitting at the outlet of the valve. Such valves are known in other jurisdictions, however, the size of this fitting is always larger than the size of the inlet to the valve.

5 For example, if a nut and tail fitting of three quarters of an inch external diameter is provided then the inlet of the valve is half an inch external diameter. Such a valve would not be suitable as an isolation valve for the inlet (either gas or water) of an instantaneous water heater since the reduced diameter of the valve inlet would result in serious flow restrictions and is thus contra indicated. Instead, the above-mentioned

10 combination of two unions and a valve having the same inlet and outlet diameter is used.

The genesis the present invention is a desire to simplify the above mentioned arrangement and provide a relatively low-cost arrangement which enables a heater, or

15 similar appliance, to be quickly and easily installed or removed.

According to a first aspect of the present invention there is disclosed a valve for controlling gas or liquid flow, said valve having a valve housing, a quasi-sphere having a through hole therein and being rotatably mounted within the housing and

20 connected via a spindle with a handle means to permit said quasi-sphere to be rotated, wherein said valve housing has a through passage at one end thereof which terminates in a nut and tail fitting and the other end of which terminates in a pipe coupling, said nut and tail fitting and said pipe coupling being the same size.

25 Preferably the through passage is of substantially constant internal diameter which is substantially equal to the size of the hole through the quasi-sphere. Preferably the pipe coupling is selected from the class consisting of a flared compression fitting, an olive compression fitting, and a cone type compression fitting (also known as a conetite (Trade Mark) compression fitting).

30

According to second aspect of the present invention there is disclosed a pipework arrangement for removably interconnecting gas and/or water pipes to an appliance having a male threaded connector, said arrangement comprising the abovementioned valve interconnecting said appliance connector and said pipe, that

end of said valve adjacent said appliance having said nut and tail fitting, and the other end of said valve having a pipe coupling.

According to another aspect of the present invention there is provided a method of
5 installing an appliance having a male threaded connector to an existing pipe, said method comprising the steps of:

- (1) selecting the abovementioned valve having a nut and tail fitting at one end and a pipe coupling at the other end,
- (2) interconnecting said pipe coupling and said pipe, and
- 10 (3) interconnecting said nut and tail fitting and said male threaded connector.

A preferred embodiment of the invention will now be described, by way of example only, with reference to the accompanying drawings in which:

Fig. 1 is a perspective view from below of an instantaneous gas water heater
15 showing its gas and water inlets and the previously installed pipework,

Fig. 2 is an exploded side view of the prior art assembly of plumbing fittings, and

Fig. 3 is an exploded side view of the plumbing fittings of the preferred embodiment.

20

As seen in Fig. 1, an instantaneous gas water heater 1 has a base 2 from which extends a water inlet 3 (which includes a pressure regulating device) and a gas inlet 4. Both inlets 3, 4 are provided with threaded male connectors which are $\frac{3}{4}$ inch in external diameter. These inlets are to be connected to respective water and gas pipes
25 6, 7 which are also $\frac{3}{4}$ inch in external diameter and either copper or plastics.

The prior art fittings required to make the necessary interconnection are illustrated in Fig. 2. These essentially consist of a valve 11 having a female inlet 12 and a female outlet 13; a male flared union 15 which consists of a nut 16 and union body 17; and a male-female barrel union 20 which includes both the union body 21 and joining nut 22.

In this arrangement there are five joins which are required to be made by the plumber. The first is from the inlet 3, 4 to the female outlet of the joining nut 22. The second is between the joining nut 22 and the male outlet of the union body 21. The third join is between the male inlet of the union body 21 and the female outlet 13 of the valve 11. The fourth join is between the male outlet of the union body 17 and the female inlet 12 of the valve 11. Finally, the fifth join is between the gas or water pipe 6, 7 after the nut 16 has been passed onto the pipe and the free end of the pipe flared, and the inlet of the union body 17.

Once all these joins have been effected, the valve 11 controls the flow of either gas or water from the pipe 6, 7 into the inlet 3, 4 as desired. In the event that it is necessary to replace the water heater 1 for any reason, then the joining nut 22 is backed off and the water heater 1 is removed together with the two joining nuts 22 still connected to the respective inlets 3, 4. Thus in order to install a replacement water heater 1, it is necessary either to provide new joining nuts 22, or to remove the joining nuts 22 from the old heater and install them on the new heater.

One of the disadvantages which arises in relation to the prior art arrangement of Fig. 2, is that the overall distance of the assembled fitting from the union body 17 to the union body 21 is determined to some extent by the degree of engagement of the union bodies 17, 21 with the female inlet 12 and female outlet 13. As a consequence, this introduces a degree of uncertainty as to the precise position at which the pipes 6, 7 should be cut and so this cutting step must be left until last when the exact size of the assembly is known.

A preferred embodiment of the present invention will now be described in relation to Fig. 3 from which it will be seen that the inlets 3, 4 and pipes 6, 7 are as before. Only a single fitting is required to effect the coupling and this is in the form

of a valve 31 of new configuration having a pipe coupling at the inlet (and consisting of a male flared compression fitting) 32 and a nut and tail outlet 33.

5 The interior of the valve 31 is substantially conventional, the valve having a quasi-sphere with a through hole which is the same diameter as the interior of the inlet 32 and outlet 33. The quasi-sphere is rotated by means of a conventional spindle 34 to which a conventional handle 35 is attached and makes the rotation possible. The cost of the valve 31 is comparable to, or only slightly more expensive than, that of the prior art valve 11 so effectively most of the cost of the union 15 and union 20 is
10 saved.

In order to complete the assembly, the pipe 6, 7 is cut to size so that it mates with the known overall length of the valve 31 and the position of the inlet 3, 4. Then the nut 36 of the pipe coupling 32 is passed over the pipe 6, 7 and the free end of the
15 pipe flared in conventional fashion. The free end is then abutted against the annular surface 37 of the inlet 32 and the nut 36 tightened to compress the flared free end of the pipe 6, 7 against the valve 31. Then a washer (not illustrated but conventional) is placed within the nut 42 of the outlet 33 and the nut 42 tightened in order to complete the connection between the valve 31 and the inlet 3, 4.

20 Not only is this assembly procedure on installation quick and easy, but there are only two joints to create possible leaks rather than the previous five. Furthermore, in the event of removal or replacement of the water heater 1, the valve 31 is closed (if it is not closed already) and the nut 42 is rotated off the inlet 3, 4 thereby enabling the
25 water heater 1 to be removed and a new one installed in its place. The only action being required on such a replacement installation is to ensure that the washer within the nut 42 is in place and then tighten the nut 42.

The foregoing describes only one embodiment of the present invention and
30 modifications, obvious to those skilled in the plumbing arts, can be made thereto without departing from the scope of the present invention. For example, different types of pipe couplings (each conventional) can be used in place of the pipe coupling 32 on the valve 31. These pipe couplings include an olive compression fitting, and a cone type compression fitting .

The term “comprising” (and its grammatical variations) as used herein is used in the inclusive sense of “including” or “having” and not in the exclusive sense of “consisting only of”.

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The claims defining the invention are as follows

1. A valve for controlling gas or liquid flow, said valve having a valve housing, a quasi-sphere having a through hole therein and being rotatably mounted within the housing and connected via a spindle with a handle means to permit said quasi-sphere to be rotated, wherein said valve housing has a through passage at one end thereof which terminates in a nut and tail fitting and the other end of which terminates in a pipe coupling, said nut and tail fitting and said pipe coupling being the same size.
2. The valve as claimed in claim 1 wherein said through passage has a substantially constant internal diameter which is substantially equal to the diameter of the hole through said quasi-sphere.
3. The valve as claimed in claim 1 or 2 wherein said pipe coupling is selected from the class consisting of: a flared compression fitting, an olive compression fitting, and a cone type compression fitting
4. The valve as claimed in any one of claims 1-3 and rated for both gas and water.
5. A valve substantially as herein described with reference to Fig. 3 of the drawings.
6. A pipework arrangement for removably interconnecting gas and/or water pipes to an appliance having a male threaded connector, said arrangement comprising a valve interconnecting said appliance connector and said pipe, said valve being as claimed in any one of claims 1-5.
7. A pipework arrangement for removably interconnecting gas and/or water pipes to an appliance having a male threaded connector, said arrangement being substantially as herein described with reference to Fig. 3 of the drawings.
8. A method of installing an appliance having a male threaded connector to an existing pipe, said method comprising the steps of:
 - (1) selecting a valve having a nut and tail fitting at one end and a pipe coupling at the other end and being as claimed in any one of claims 1-5,
 - (2) interconnecting said pipe coupling and said pipe, and
 - (3) interconnecting said nut and tail fitting and said male threaded connector.

9. A method of installing an appliance having a male threaded connector to an existing pipe, said method being substantially as herein described with reference to Figs. 1 and 3 of the drawings.

Amended this 20th day of November 2009

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ABSTRACT

A valve (31) useful in connecting an instantaneous gas water heater having threaded male gas and water inlets to existing pipework is disclosed. The requirement to include several additional fittings (15, 20) with their attendant cost, time for installation and additional (possible leaky) joints is avoided. A pipework arrangement, a method of installation and a method of disconnection are also disclosed.

The present invention relates to plumbing fittings and, in particular, to the plumbing fittings used to connect an instantaneous gas operated water heater to a gas supply and to a cold water supply via respective isolation valves, however, the invention is not limited to this particular application.

Instantaneous gas operated water heaters are typically provided by the manufacturer with two threaded male connectors which constitute the water inlet and the gas inlet. Typically these are $\frac{3}{4}$ of an inch in external diameter. The pipe work of the house, or other building where the hot water system is to be installed, is also $\frac{3}{4}$ of an inch external diameter. The installation site, for example on a project home, has its pipe work terminated by a short length of pipe which protrudes from a wall, a floor, or the like.

In project homes and new buildings, the pipe work is normally installed long before the prime cost items such as hot water heaters are installed. Normally the installation of a water heater is delayed until just before occupancy in order to reduce the incidence of theft of such heaters. Similarly, existing heaters have a limited operational life and thus from time to time an existing heater must be disconnected from the pipe work and a new heater installed. In addition, it sometimes happens that an installed water heater is replaced under warranty as a result of some manufacturing defect.

Hitherto, a number of individual fittings have been required to interconnect the pipes supplying water and gas to the water heater. Traditionally these are as follows;

1. a male flared union
2. a female-female isolation valve
3. a male-female barrel union

The cost of these three fittings is approximately as follows:

1. \$3.72
2. \$7.65
3. \$6.13.....giving a total of \$17.50 for gas, and

1. \$4.17
2. \$8.52
3. \$6.81.....giving a total of \$19.50 for water.

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In addition, the arrangement of the interconnection contains five joints each of which has the potential to leak. Furthermore, the overall arrangement is bulky and as such is not ~~aseetically~~ aesthetically pleasing and is time-consuming for the plumber to initially assemble and install.

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In the Australian jurisdiction, both gas and water isolation valves are required by federal legislation and regulation, in order to ~~the~~ be legally placed upon the market, to comply with various standards set by an Australian Standards organisation. The standards protect the public by ensuring that the valves are of a certain minimum quality and will perform as to the ability to withstand pressure, temperature, the ability to avoid corrosion over a minimum time period, and the like all of which lead to a safe environment which is not prone to accident. This is particularly case for gas which is both under pressure and highly inflammable. Part of the standard requires that each valve be marked with the relevant authorisation which the valve manufacturer or distributor has received from Australian Standards as a result of sample products undergoing tests conducted by Australian Standards. Failure to mark a valve with such an Australian Standard authorisation, or the marking of a valve using another's authorisation, or the marking of the valve with an authorisation without having passed mandatory testing is a serious offence since it misleads plumbers into purchasing products which they assume meet the relevant standards but in fact may not do so.

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Both gas and water valves are traditionally supplied with an inlet/outlet arrangement which is either female/female or male/female (and relatively rarely male/male). In all instances, the pipe diameter of the inlet and outlet are the same since the valve is intended to be installed within a pipe in order to control the flow through that pipe. In the event that it is necessary to change the diameter of the pipe work through which the controlled fluid flows, this job is assigned to a union or other connector which enables the change in diameter be accommodated.

It is not known in Australia for gas and water valves to be supplied with a nut and tail fitting at the outlet of the valve. Such valves are known in other jurisdictions, however, the size of this fitting is always larger than the size of the inlet to the valve.

5 For example, if a nut and tail fitting of three quarters of an inch external diameter is provided then the inlet of the valve is half an inch external diameter. Such a valve would not be suitable as an isolation valve for the inlet (either gas or water) of an instantaneous water heater since the reduced diameter of the valve inlet would result in serious flow restrictions and is thus contra indicated. Instead, the above-mentioned

10 combination of two unions and a valve having the same inlet and outlet diameter is used.

The genesis the present invention is a desire to simplify the above mentioned arrangement and provide a relatively low-cost arrangement which enables a heater, or

15 similar appliance, to be quickly and easily installed or removed.

According to a first aspect of the present invention there is disclosed a valve for controlling gas or liquid flow, said valve having a valve housing, a quasi-sphere having a through hole therein and being rotatably mounted within the housing and

20 connected via a spindle with a handle means to permit said quasi-sphere to be rotated, wherein said valve housing has a through passage at one end thereof which terminates in a nut and tail fitting and the other end of which terminates in a pipe coupling, said nut and tail fitting and said pipe coupling being the same size.

25 Preferably the through passage is of substantially constant internal diameter which is substantially equal to the size of the hole through the quasi-sphere. Preferably the pipe coupling is selected from the class consisting of a flared compression fitting, an olive compression fitting, and a cone type compression fitting (also known as a conetite (Trade Mark) compression fitting), ~~and a tube connector.~~

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According to second aspect of the present invention there is disclosed a pipework arrangement for removably interconnecting gas and/or water pipes to an appliance having a male threaded connector, said arrangement comprising the abovementioned valve interconnecting said appliance connector and said pipe, that

end of said valve adjacent said appliance having said nut and tail fitting, and the other end of said valve having a pipe coupling.

According to another aspect of the present invention there is provided a method of installing an appliance having a male threaded connector to an existing pipe, said method comprising the steps of:

- (1) selecting the abovementioned valve having a nut and tail fitting at one end and a pipe coupling at the other end,
- (2) interconnecting said pipe coupling and said pipe, and
- 10 (3) interconnecting said nut and tail fitting and said male threaded connector.

~~In accordance with a still further aspect of the present invention there is disclosed a method of disconnecting an appliance having a male threaded connector which is connected via a nut and tail fitting to one end of a valve, the other end of said valve having a pipe coupling connected to a pipe, said method comprising the steps of:~~

- ~~(1)if necessary, closing said valve, and~~
- ~~(2)rotating said nut of said nut and tail fitting to disconnect same from said male threaded connector.~~

20 A preferred embodiment of the invention will now be described, by way of example only, with reference to the accompanying drawings in which:

Fig. 1 is a perspective view from below of an instantaneous gas water heater showing its gas and water inlets and the previously installed pipework,

25 Fig. 2 is an exploded side view of the prior art assembly of plumbing fittings, and

Fig. 3 is an exploded side view of the plumbing fittings of the preferred embodiment.

As seen in Fig. 1, an instantaneous gas water heater 1 has a base 2 from which extends a water inlet 3 (which includes a pressure regulating device) and a gas inlet 4. Both inlets 3, 4 are provided with threaded male connectors which are $\frac{3}{4}$ inch in external diameter. These inlets are to be connected to respective water and gas pipes 6, 7 which are also $\frac{3}{4}$ inch in external diameter and either copper or plastics.

The prior art fittings required to make the necessary interconnection are illustrated in Fig. 2. These essentially consist of a valve 11 having a female inlet 12 and a female outlet 13; a male flared union 15 which consists of a nut 16 and union body 17; and a male-female barrel union 20 which includes both the union body 21 and joining nut 22.

In this arrangement there are five joins which are required to be made by the plumber. The first is from the inlet 3, 4 to the female outlet of the joining nut 22. The second is between the joining nut 22 and the male outlet of the union body 21. The third join is between the male inlet of the union body 21 and the female outlet 13 of the valve 11. The fourth join is between the male outlet of the union body 17 and the female inlet 12 of the valve 11. Finally, the fifth join is between the gas or water pipe 6, 7 after the nut 16 has been passed onto the pipe and the free end of the pipe flared, and the inlet of the union body 17.

Once all these joins have been effected, the valve 11 controls the flow of either gas or water from the pipe 6, 7 into the inlet 3, 4 as desired. In the event that it is necessary to replace the water heater 1 for any reason, then the joining nut 22 is backed off and the water heater 1 is removed together with the two joining nuts 22 still connected to the respective inlets 3, 4. Thus in order to install a replacement water heater 1, it is necessary either to provide new joining nuts 22, or to remove the joining nuts 22 from the old heater and install them on the new heater.

One of the disadvantages which arises in relation to the prior art arrangement of Fig. 2, is that the overall distance of the assembled fitting from the union body 17 to the union body 21 is determined to some extent by the degree of engagement of the union bodies 17, 21 with the female inlet 12 and female outlet 13. As a consequence, this introduces a degree of uncertainty as to the precise position at which the pipes 6, 7 should be cut and so this cutting step must be left until last when the exact size of the assembly is known.

A preferred embodiment of the present invention will now be described in relation to Fig. 3 from which it will be seen that the inlets 3, 4 and pipes 6, 7 are as before. Only a single fitting is required to effect the coupling and this is in the form of a valve 31 of new configuration having ~~a male compression inlet~~ a pipe coupling at the inlet (and consisting of a male flared compression fitting) 32 and a nut and tail outlet 33.

The interior of the valve 31 is substantially conventional, the valve having a quasi-sphere with a through hole which is the same diameter as the interior of the inlet 32 and outlet 33. The quasi-sphere is rotated by means of a conventional spindle 34 to which a conventional handle 35 is attached and makes the rotation possible. The cost of the valve 31 is comparable to, or only slightly more expensive than, that of the prior art valve 11 so effectively most of the cost of the union 15 and union 20 is saved.

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In order to complete the assembly, the pipe 6, 7 is cut to size so that it mates with the known overall length of the valve 31 and the position of the inlet 3, 4. Then the nut 36 of the ~~inlet~~ pipe coupling 32 is passed over the pipe 6, 7 and the free end of the pipe flared in conventional fashion. The free end is then abutted against the annular surface 37 of the inlet 32 and the nut 36 tightened to compress the flared free end of the pipe 6, 7 against the valve 31. Then a washer (not illustrated but conventional) is placed within the nut 42 of the outlet 33 and the nut 42 tightened in order to complete the connection between the valve 31 and the inlet 3, 4.

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Not only is this assembly procedure on installation quick and easy, but there are only two joints to create possible leaks rather than the previous five. Furthermore, in the event of removal or replacement of the water heater 1, the valve 31 is closed (if it is not closed already) and the nut 42 is rotated off the inlet 3, 4 thereby enabling the water heater 1 to be removed and a new one installed in its place. The only action being required on such a replacement installation is to ensure that the washer within the nut 42 is in place and then tighten the nut 42.

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The foregoing describes only one embodiment of the present invention and modifications, obvious to those skilled in the plumbing arts, can be made thereto

without departing from the scope of the present invention. For example, different types of inlet pipe couplings (each conventional) can be used in place of the ~~male flared-compression inlet pipe coupling~~ 32 on the valve 31. These inlets pipe couplings include an olive compression fitting, and a cone type compression fitting and a tube connector.

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The term “comprising” (and its grammatical variations) as used herein is used in the inclusive sense of “including” or “having” and not in the exclusive sense of “consisting only of”.

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The claims defining the invention are as follows

1. A valve for controlling gas or liquid flow, said valve having a valve housing, a quasi-sphere having a through hole therein and being rotatably mounted within the housing and connected via a spindle with a handle means to permit said quasi-sphere to be rotated, wherein said valve housing has a through passage at one end thereof which terminates in a nut and tail fitting and the other end of which terminates in a pipe coupling, said nut and tail fitting and said pipe coupling being the same size.
2. The valve as claimed in claim 1 wherein said through passage has a substantially constant internal diameter which is substantially equal to the diameter of the hole through said quasi-sphere.
3. The valve as claimed in claim 1 or 2 wherein said pipe coupling is selected from the class consisting of: a flared compression fitting, an olive compression fitting, and a cone type compression fitting ~~and a tube connector.~~
4. The valve as claimed in any one of claims 1-3 and rated for both gas and water.
5. A valve substantially as herein described with reference to Fig. 3 of the drawings.
6. A pipework arrangement for removably interconnecting gas and/or water pipes to an appliance having a male threaded connector, said arrangement comprising a valve interconnecting said appliance connector and said pipe, said valve being as claimed in any one of claims 1-5.
7. A pipework arrangement for removably interconnecting gas and/or water pipes to an appliance having a male threaded connector, said arrangement being substantially as herein described with reference to Fig. 3 of the drawings.
8. A method of installing an appliance having a male threaded connector to an existing pipe, said method comprising the steps of:
 - (1) selecting a valve having a nut and tail fitting at one end and a pipe coupling at the other end and being as claimed in any one of claims 1-5,
 - (2) interconnecting said pipe coupling and said pipe, and
 - (3) interconnecting said nut and tail fitting and said male threaded connector.

9. A method of installing an appliance having a male threaded connector to an existing pipe, said method being substantially as herein described with reference to Figs. 1 and 3 of the drawings.
- ~~10. A method of disconnecting an appliance having a male threaded connector which is connected via a nut and tail fitting to one end of a valve, the other end of said valve having a pipe coupling connected to a pipe, said method comprising the steps of:~~
- ~~(1) if necessary, closing said valve, and~~
 - ~~(2) rotating said nut of said nut and tail fitting to disconnect same from said male threaded connector.~~
- ~~11. A method of disconnecting an appliance having a male threaded connector, said method being substantially as herein described with reference to Figs. 1 and 3 of the drawings.~~

Amended Dated this 20th ~~1220th~~ day of April 2006 ~~November 2009~~

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ABSTRACT

A valve (31) useful in connecting an instantaneous gas water heater having threaded male gas and water inlets to existing pipework is disclosed. The requirement to include several additional fittings (15, 20) with their attendant cost, time for installation and additional (possible leaky) joins is avoided. A pipework arrangement, a method of installation and a method of disconnection are also disclosed.