



**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](http://www.ipaustralia.gov.au)  
or contact our Customer Service Network on 1300651010*

*Editorial enquiries*

*Contact information*

*Freedom of Information ACT*

*Professional Standards Board*

*Sales*

*Requests for Information under Section 194 (c)*

*Country Codes*

*Trade Mark and Designs Hearing Sessions*

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

## **GUIDE TO THE USE OF THIS JOURNAL**

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

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

**(i) FILING -**

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

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

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

**(iii) ACCEPTANCE –**

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

**(iv) OPPOSITION –**

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

**(v) SEALING –**

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

**(vi) CERTIFICATION**

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

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

### **How To Identify Information Using "INID" Numbers**

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

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

(22) 12.10.91

means that the filing date of the document which contains this reference is 12 October 1991. Learning the INID numbers for the information you want will help you find it quickly and easily.

A complete list of the INID numbers and the items to which they relate is provided at the end of this Guide.

## How Australian Patent Documents are Numbered

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

There will be number ranges for types of patents:

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

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

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

e.g. 2002901123

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

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

e.g. 2002200345 Standard

2002100123 Innovation

There are prefixes applied to this number which indicate whether the application has been accepted:

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

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

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

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

## Arrangement of Information in the Journal

For each of the categories

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

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

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

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

## Using the Indices

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

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

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

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

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

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

### **(10) Document identification**

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

### **(20) Document filing data**

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

### **(30) Priority data**

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

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

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

### **(50) Technical Information**

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

(54) Title of invention

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

(57) Abstract or claim

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

(60) Related by cognate(s).

(61) Related by addition(s).

(62) Related by division(s).

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

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

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

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

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

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

(86) PCT Application Number

(87) PCT Publication Number

**NOTE**

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

**AU-A** = Pre-examination

**AU-B** = Post-examination

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

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

**AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 06 March 2007**

**ABSTRACTS OF DECISIONS**

**DECISION OF A DELEGATE OF THE COMMISSIONER OF PATENTS**

**Application** : No.2001239007 in the name of PETER GRAY

**Title** : Process for forming a threaded member

**Action** : Opposition under s.59 by FINGLEN PTY LIMITED

**Decision** : Issued 22 February 2008

**Abstract**

The invention relates to threaded members, having particular application as rock bolts used to reinforce the roof of a mine or tunnel, where the thread form has a coarse rib spacing but a fine thread pitch.

The application was opposed on the grounds of lack of utility, novelty and inventive step and non compliance with subsections 40(2) and 40(3) of the Patents Act 1990.

The invention has not been fully described due to fundamental inconsistencies in the description of the invention. Accepted claims 1 and 14 are not fairly based because they do not specify that the spaced ribs form discontinuous segments of the thread form helix, which is a necessary part of the invention disclosed by the specification read as a whole. Claims 3, 4, 13, 16, 17 and 26 plainly lack clarity. In the absence of the spaced ribs forming discontinuous segments of the thread form helix, claims 1 to 5, 13 to 18 and 26 are not novel or lack an inventive step.

The accepted claims are directed to a “process for the formation of a thread form” in an elongate member, as well as to the elongate member per se. Claim 1 is a ‘process by product’ claim (as distinct from ‘product by process’ claims), where the only proffered characterisation is the product produced, there being no apparent characterisation in the form of process steps. The form of claim 1 is not, of itself, in contravention to the requirements of the Patents Act 1990.

The applicant is allowed 60 days from the date of this decision to propose suitable amendments to overcome the findings. If suitable amendments are not proposed within that time, the application would be refused.

The opposition did not succeed on the particulars and submissions put forward by the Opponent, which were effectively countered by the Applicant. Nevertheless, the opposition has allowed serious deficiencies in the patent application to be determined. Consequently, there has been no award of costs.

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## Proceedings under the Patents Act 1990

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### Provisional Applications Filed

#### Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 19 Feb 2008.

(71) 100% Useful Pty Ltd (21) 2008900744      (22) 18.02.2008 (54) Cultivating machine	(54) A gaming system and a method of gaming	(71) Bull Scientific Pty Ltd (21) 2008900763      (22) 14.02.2008 (54) A method and system for preparing a report of results of medical testing carried out by a medical diagnostic device
(71) Abrahamsen, J. (21) 2008900731      (22) 12.02.2008 (54) Cricket the card game	(71) Aristocrat Technologies Australia Pty Limited (21) 2008900804      (22) 20.02.2008 (54) A method of gaming, a game controller and a gaming system	(71) Caddy, V. ; Bowen, S. (21) 2008900755      (22) 12.02.2008 (54) Dry coating fine granulated or loose parts in a continuous air stream
(71) Adventures Plus Pty Ltd (21) 2008900826      (22) 21.02.2008 (54) A hull for a water going vessel	Ashley, S. see Albert, R. (21) 2008900751	(71) Canobie, T. ; Lewis, J. (21) 2008900769      (22) 15.02.2008 (54) Bannerlink Sign System
(71) Aerocycle Water Treatment Pty Ltd (21) 2008900790      (22) 20.02.2008 (54) Rainwater Harvesting System	(71) Automatic Technology (Australia) Pty Ltd (21) 2008900780      (22) 19.02.2008 (54) Improvements relating to drive assemblies	(71) Carroll, S. (21) 2008900801      (22) 20.02.2008 (54) Fabric gift wrap
(71) Aktiebolaget Electrolux (21) 2008900736      (22) 15.02.2008 (54) An Ice Bucket	(71) Bird, J. (21) 2008900805      (22) 20.02.2008 (54) Noise Cancelling Devices, Systems and Methods for use with Respiratory Devices	(71) Caruso, V. (21) 2008900776      (22) 18.02.2008 (54) RTM
(71) Aktiebolaget Electrolux (21) 2008900830      (22) 21.02.2008 (54) A Appliance Door Panel, and means for Attaching a Door Panel	(71) Blade, F. (21) 2008900785      (22) 20.02.2008 (54) Battery box for electric hatchback vehicles	(71) Cell Works Pty Ltd (21) 2008900749      (22) 18.02.2008 (54) Human Hematopoietic and mesenchymal stem cells: A method of isolation and culture
(71) Albert, R. ; Ashley, S. (21) 2008900751      (22) 18.02.2008 (54) Improvements in arrow wraps, bow limb decals and archery equipment and archery accessory decals	(71) Blade, F. (21) 2008900786      (22) 20.02.2008 (54) Method for restraining traction batteries in an EV battery box	(71) Chant, R. (21) 2008900735      (22) 17.02.2008 (54) Snorkeller's Distress Stick
(71) Ambro Australia Pty Ltd (21) 2008900757      (22) 13.02.2008 (54) Furniture panel	(71) Booth, S. (21) 2008900773      (22) 16.02.2008 (54) Squeezy Cleaner (Golf Ball Cleaner)	(71) Clarkson, D. (21) 2008900733      (22) 15.02.2008 (54) Means of Lighting
(71) Aristocrat Technologies Australia Pty Limited (21) 2008900738      (22) 15.02.2008	Bowen, S. see Caddy, V. (21) 2008900755	

## Provisional Applications Filed - Name Index cont'd

- (71) Clarkson, D. (22) 14.02.2008  
 (21) 2008900794  
 (54) Means of Lighting
- 
- (71) Cleveland Biosensors Pty Ltd (22) 18.02.2008  
 (21) 2008900743  
 (54) Microfluidic device with coupled pumps
- 
- (71) Cleveland Biosensors Pty Ltd (22) 20.02.2008  
 (21) 2008900811  
 (54) Microfluidic device with adjacent pump channels
- 
- (71) Comfort Concepts Pty Limited (22) 18.02.2008  
 (21) 2008900820  
 (54) Seating systems incorporating self-inflating adjustable supports
- 
- (71) Commonwealth Scientific and Industrial Research Organisation (22) 20.02.2008  
 (21) 2008900806  
 (54) A method of modifying fibres
- 
- (71) Craft, S. (22) 15.02.2008  
 (21) 2008900765  
 (54) Kease
- 
- (71) Davis, T. (22) 21.02.2008  
 (21) 2008900814  
 (54) System and Method for Wireless Advertising
- 
- (71) Dell, B. (22) 19.02.2008  
 (21) 2008900784  
 (54) An Improved Computer Graphics Method and Software Product
- 
- (71) Denning, G. (22) 18.02.2008  
 (21) 2008900748  
 (54) A Composition Containing Tea Tree Oil and Uses Therefor
- 
- (71) Dewar, R. (22) 15.02.2008  
 (21) 2008900767  
 (54) Lightening arrival chocks
- 
- (71) Ding Goes Pty Ltd (22) 18.02.2008  
 (21) 2008900745  
 (54) Apparatus and Method for Repairing Dents
- 
- (71) DiNoia, M. (22) 14.02.2008  
 (21) 2008900764  
 (54) Power grip hand support device
- 
- (71) Donnelly, B. (22) 15.02.2008  
 (21) 2008900740  
 (54) Chipping apparatus and attachment for a chipping apparatus
- 
- (71) Enahoro, H. (22) 22.02.2008  
 (21) 2008900835  
 (54) Playmaths
- 
- (71) Engelsman, T. (22) 20.02.2008  
 (21) 2008900792  
 (54) Oscillating Fluid Energy Recovery System
- 
- (71) EnterMo Limited (22) 18.02.2008  
 (21) 2008900746  
 (54) Intelligent case for handheld computer
- 
- (71) Forbes, A. (22) 18.02.2008  
 (21) 2008900781  
 (54) aussie post
- 
- (71) Fox, J. (22) 20.02.2008  
 (21) 2008900796  
 (54) Storage system
- 
- (71) Gell, B. (22) 19.02.2008  
 (21) 2008900771  
 (54) Roller skate
- 
- (71) Gershwin Pty Ltd (22) 21.02.2008  
 (21) 2008900829  
 (54) System and method for manufacturing security closures
- 
- (71) Gram Engineering Pty Limited (22) 20.02.2008  
 (21) 2008900793  
 (54) Waveform panel
- 
- Granat, R. see Lyell, P.  
 (21) 2008900822
- 
- (71) Gray, A. (22) 20.02.2008  
 (21) 2008900802  
 (54) Apparatus and method for the thermo-chemical conversion of fuel raw materials into mechanical or electric energy
- 
- (71) Gray, A. (22) 20.02.2008  
 (21) 2008900803  
 (54) Thermo-chemical solid fuel gasification plant with integrated internal combustion engine and integrated energy storage device
- 
- (71) GroundWater Imaging Pty Ltd (22) 15.02.2008  
 (21) 2008900741  
 (54) Electromagnetic survey apparatus
- 
- (71) Heathgate Resources Pty Ltd (22) 21.02.2008  
 (21) 2008900824  
 (54) Calibration model
- 
- (71) Helfrich, N. (22) 21.02.2008  
 (21) 2008900817  
 (54) Method, system, device and computer program for improving animal identification and tracking practices
- 
- (71) Hensby, J. (22) 21.02.2008  
 (21) 2008900825  
 (54) Multiple modular piece interlocking constructed golf clubs-irons-woods-putters
- 
- (71) Heraudeau, T. (22) 13.02.2008  
 (21) 2008900761  
 (54) Maternity Adjustable G-string Underwear
- 
- (71) Hermans, N. (22) 22.02.2008  
 (21) 2008900836  
 (54) A1 Rain Water Tank Gauge
- 
- (71) ICM Engineering Pty Ltd (22) 21.02.2008  
 (21) 2008900815  
 (54) Tokenization of Payment Cards
- 
- (71) Infa Products Pty Ltd (22) 20.02.2008  
 (21) 2008900795  
 (54) Anchor system for a child's safety seat
- 
- (71) Inspirovate Pty Ltd (22) 18.02.2008  
 (21) 2008900777  
 (54) Interactive Personal Portable Data Management System
- 
- (71) Issa, A. (22) 19.02.2008  
 (21) 2008900782  
 (54) Upside down bottle stand
- 
- (71) JMJ Designs Pty Ltd (22) 20.02.2008  
 (21) 2008900797  
 (54) Waist reduction device
- 
- (71) Jorgenson-Watts P/L (22) 15.02.2008  
 (21) 2008900710  
 (54) Improvements in Structures incl. Wings
- 
- (71) K & D Engineering (22) 21.02.2008  
 (21) 2008900833

## Provisional Applications Filed - Name Index cont'd

(54) Extractor

(71) Klonemax Laboratories Australia Pty Limited  
 (21) 2008900788 (22) 19.02.2008  
 (54) Natural Broad-Spectrum Antibiotic

(71) Korin, V.  
 (21) 2008900807 (22) 20.02.2008  
 (54) Tripod for artists easel or other equipment

Lewis, J. see Canobie, T.  
 (21) 2008900769

(71) Liquip International Pty Limited  
 (21) 2008900739 (22) 15.02.2008  
 (54) A fluid storage apparatus and method of delivering or collecting fluid

(71) Lyell, P. ; Granat, R.  
 (21) 2008900822 (22) 21.02.2008  
 (54) Orbital sander with continuous-feed sandpaper dispenser

(71) Macrotec Holdings Pty Ltd  
 (21) 2008900812 (22) 20.02.2008  
 (54) A Beam Reinforcement Device

Mahmood, A. see Mahmood, S.  
 (21) 2008900810

(71) Mahmood, S. ; Mahmood, A.  
 (21) 2008900810 (22) 20.02.2008  
 (54) Making a connection between taxi drivers and Taxi Operators

(71) Mansur, S.  
 (21) 2008900808 (22) 20.02.2008  
 (54) Discharge collection device

(71) Marchesi, I.  
 (21) 2008900821 (22) 21.02.2008  
 (54) Improved brush

(71) Middleton, P.  
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 (54) Diagnostic device and method for detecting an acute coronary episode

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(71) Mollet, N. ; Mollet, D.  
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 (54) Compact Modular Reusable Shopping Bag System

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 (54) Underground Mining Vehicle

(71) Morse, I.  
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 (54) Sol'r Breeze

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 (54) Corrugated shield

(71) Noah No. 1 Pty Ltd  
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 (54) A castor wheel

(71) Noble House Group Pty. Ltd.  
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 (54) Test tube management device

(71) Norman, C.  
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 (54) The GJC Box

(71) O'Brien, P.  
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 (54) Vizion training bib

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 (54) Headwear with Adjustable Visor

(71) Raydy Pty. Ltd.  
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 (54) Method and apparatus for manufacturing synthetic polymeric product

(71) Reilly, J.  
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 (54) Game and Method

(71) Rip Curl Pty Ltd  
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 (54) Heated garment

(71) Russell-Smith, C.  
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 (54) Device for Attachment to a Patient's Respiratory Line for Listening to the Patient's Breathing

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 (54) The Scrubber

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 (54) Improved Imaging Apparatus and Method

(71) Sipe, M.  
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 (54) Easy Exercise Cycle

(71) Smith, E.  
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 (54) Artificial Ski Surface

(71) Smith, A.  
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 (54) Bottle support

(71) TBH Engineering & Design Pty Ltd  
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 (54) Fold up table and chair

(71) Technological Resources Pty. Limited  
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 (54) Gravity gradiometer

(71) Temando Pty Ltd  
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 (54) System and method for brokering freight services

(71) Tenkate, C.  
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 (54) A New Type of Solar Thermal Energy Device

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 (54) A process

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 (54) Seed drill

(71) The University of Sydney  
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 (54) Detection of anti-parasitic compounds

(71) Thurtell, P.  
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**Provisional Applications Filed - Name Index cont'd**

(54) a website designed to store grocery inventory and information of any registered users kitchen items, ingredients, recipes, products, and queried information contained in numerous online databases

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(54) The Termi-Mite Dual Chamber Baiting System

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(54) Irrigation control

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(71) Vukcevic, R.  
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(54) Electric Power Distribution System incorporating current multiplying DC-DC converters

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(71) Wangra Pty Ltd  
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(54) Swim Spa

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(71) Webb, S.  
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(71) Whalan, I.  
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(54) Apparatus and Methods for Deterring Predators

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(71) Wieland helicopter Technologies Limited  
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(71) Will, B.  
(21) 2008900768      (22) 15.02.2008  
(54) Exhaust muffler

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(71) Yogatation Pty Ltd  
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(54) Promotional Digital Photo Frame

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(71) yWorld Pty Ltd  
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(54) System and process for business/customer networking

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(71) Zhonghua, L.  
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2008900729	Zhonghua, L.	2008900803	Gray, A.
2008900730	Tenkate, C.	2008900804	Aristocrat Technologies Australia Pty Limited
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2008900751	Albert, R. ; Ashley, S.	2008900826	Adventures Plus Pty Ltd
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**Complete Applications Filed****Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 19 Feb 2008.

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

(71) Advanced Bioprocess Development Limited (21) 2008200662      (22) 12.02.2008 (54) Improvements in and relating to fluid bed expansion and fluidisation (62) 2002334149	(71) Aristocrat Technologies Australia Pty Ltd (21) 2008200689      (22) 13.02.2008 (54) Configurable user interface for a gaming apparatus (62) 2007202169	changing the number of free games according to the result of a role playing game (31) 11/937356      (32) 08.11.07 (33) US 06.03.07 US
(71) Alcon Manufacturing Ltd. (21) 2008200717      (22) 14.02.2008 (54) Lens delivery system (31) 11/675,402      (32) 15.02.07 (33) US	(71) Aruze Corp. (21) 2008200682      (22) 13.02.2008 (54) Slot machine that sets free game when predetermined condition is satisfied (31) 2007-032464      (32) 13.02.07 (33) JP	(71) Aruze Gaming America, Inc. (21) 2008200731      (22) 14.02.2008 (54) Game system including slot machines and game control method thereof (31) 11/938510      (32) 12.11.07 (33) US 06.03.07 US
(71) Altairnano, Inc. (21) 2008200837      (22) 22.02.2008 (54) Rare earth compositions and structures for removing phosphates from water (62) 2003298800	(71) Aruze Gaming America, Inc. (21) 2008200675      (22) 13.02.2008 (54) Gaming method and gaming machine accepting side bet (31) 60/902,094      (32) 20.02.07 (33) US 11/907,581      15.10.07 US	(71) Aruze Gaming America, Inc. (21) 2008200760      (22) 15.02.2008 (54) Gaming method and gaming machine accepting side bet (31) 60/902095      (32) 20.02.07 (33) US 11/907699      16.10.07 US
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(71) Applied Physiology Pty Ltd (21) 2008200782      (22) 19.02.2008 (54) Method and apparatus for measuring cardiac output (31) 2007900851      (32) 20.02.07 (33) AU	(71) Aruze Gaming America, Inc. (21) 2008200726      (22) 14.02.2008 (54) A gaming machine having a function of the number of free games according to the result of a game in which a player selects a choice from amongst multiple choices (31) 11/937,405      (32) 08.11.07 (33) US 60/905,049      06.03.07 US	(71) Assa Abloy Australia Pty Limited (21) 2008200701      (22) 14.02.2008 (54) A Lock with a Smoke Alarm Interface (31) 2007900796      (32) 16.02.07 (33) AU 2007900817      19.02.07 AU
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**Complete Applications Filed - Name Index cont'd**

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| (71) Bel-Art Products, Inc.<br>(21) 2008200734<br>(54) Hand-Held Pipetting Device<br>(31) 11/707,821                              | (22) 14.02.2008<br>(32) 16.02.07 (33) US             |  | (71) Daiichi Sankyo Co., Ltd<br>(21) 2008200700<br>(54) Novel Protein and Process for Producing The Same<br>(62) 735355   |
| (71) Benoist Girard SAS<br>(21) 2008200722<br>(54) Prosthetic implant for use without bone cement<br>(31) 07 02864.0              | (22) 14.02.2008<br>(32) 14.02.07 (33) GB             |  | (71) Daikin Industries, Ltd.<br>(21) 2008200796<br>(54) Current supply circuit, polyphase drive circuit, method of designing current supply circuit<br>(62) 2004300366  |
| (71) Benoist Girard SAS<br>(21) 2008200803<br>(54) Apparatus for preparing a prosthetic stem cavity in a femur<br>(31) 07 03691.6 | (22) 21.02.2008<br>(32) 26.02.07 (33) GB             |  | (71) Deere & Company<br>(21) 2008200792<br>(54) Floating header with integrated float system for use with an agricultural windrower or combine<br>(31) 11/684947 (32) 12.03.07 (33) US  |
| (71) Bewick (WA) Pty Ltd<br>(21) 2008200832<br>(54) Hot and Cold Therapeutic Garment<br>(31) 2007901021                           | (22) 22.02.2008<br>(32) 28.02.07 (33) AU             |  | (71) Depuy Products, Inc<br>(21) 2008200679 (22) 13.02.2008<br>(54) Porous metal foam structures and methods<br>(31) 11/677140 (32) 21.02.07 (33) US  |
| (71) Biotica Technology Limited<br>(21) 2008200714<br>(54) Production of polyketides<br>(62) 2003246965                           | (22) 14.02.2008<br>(32) 28.02.07 (33) AU             |  | (71) DePuy Products, Inc.<br>(21) 2008200827 (22) 22.02.2008<br>(54) Concave resurfacing prosthesis<br>(62) 2003244032  |
| (71) Black & Decker, Inc.<br>(21) 2008200815<br>(54) Tile saw with releasable tool<br>(31) 60/941941 11843288                     | (22) 21.02.2008<br>(32) 04.06.07 (33) US 22.08.07 US |  | (71) Digislide International Pty Ltd<br>(21) 2008200748 (22) 14.02.2008<br>(54) A portable image projection device<br>(62) 2005200510   |
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| (71) Calvi, A.<br>(21) 2008200811<br>(54) Magnetically releasable theft deterrent device  | (22) 21.02.2008<br>(32) 21.02.07 (33) AU             |  |   |
|   |  | <b>Colorado State University see XY, Inc.</b><br>(21) 2008200810   |   |

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(21) 2008200739			
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<b>(71) Du Preez, P.</b>			
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(54) Building elements			
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<b>(71) Dyson's Packaging Pty Ltd</b>			
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(54) Film Encapsulated Gel Pack Ice Re- placement			
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<b>(71) Eppendorf AG</b>			
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(54) Cover for sample with homogeneous pressure application			
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<b>(71) Erowa AG</b>			
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(54) Handling manipulator assembly			
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<b>(71) F. Hoffmann-La Roche AG</b>			
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(54) Apparatus for emitting and detecting beams of light			
(31) 07102771.8	(32) 21.02.07 (33) EP		
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(54) Continuously variable transmission			
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<b>(71) Fallbrook Technologies, Inc.</b>			
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<b>(71) Frigrite Limited</b>			
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(54) Process fluid thermal management with a supplementary cooling system			
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<b>(71) Gallagher Group Limited</b>			
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(54) Data capture assembly for an animal processing station			
(31) 553213	(32) 13.02.07 (33) NZ		
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<b>(71) Gallagher Group Limited</b>			
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(54) Improved gate assembly			
(31) 553215	(32) 13.02.07 (33) NZ		
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(54) System and process for detection of weak cylinders in a diesel engine			
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<b>(71) Giannarelli Holdings Pty Ltd</b>			
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(54) Pallet for Transporting and/or Storing Monuments			
(31) 2007900727	(32) 14.02.07 (33) AU		
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<b>(71) Goldacres Holdings Pty. Ltd.</b>			
(21) 2008200716	(22) 14.02.2008		
(54) Suspension system			
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<b>(71) Grasslanz Technology Limited</b>			
(21) 2008200775	(22) 19.02.2008		
(54) Improvements in grass endophytes			
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(54) Personnel Recruitment With Feedback			
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<b>(71) Harken Italy S.p.A.</b>			
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(54) Fixing group for facilitated attachment of a watercraft appliance onto a boat and method for attaching the same			
(31) 07425089.5	(32) 19.02.07 (33) EP		
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<b>(71) Harvest Technologies Corporation</b>			
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(54) Method for adjusting sedimentation rates			
(31) 60/901,660	(32) 16.02.07 (33) US		
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<b>(71) Henry, S.</b>			
(21) 2008200753	(22) 15.02.2008		
(54) Inert Gas Generator			
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<b>(71) HIFN, INC.</b>			
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(54) System for Storing Encrypted Data by Sub-Address			
(31) 11/750836	(32) 18.05.07 (33) US		
<hr/>			
<b>(71) High Pressure Integrity, Inc</b>			
(21) 2008200696	(22) 14.02.2008		
(54) Subterranean well tool including a locking seal healing system			
(31) 11/679302	(32) 27.02.07 (33) US		
<hr/>			
<b>(71) Hill, W.</b>			
(21) 2008200778	(22) 19.02.2008		
(54) Improvements in evaporation control systems			
(31) 2007900816	(32) 19.02.07 (33) AU		
<hr/>			
<b>(71) Hill-Rom Industries SA</b>			
(21) 2008200769	(22) 15.02.2008		
(54) A mattress type support device including at least one solenoid valve for controlling fluid feed/vent to or from compartments of the mattress			
(31) 07 01391	(32) 27.02.07 (33) FR		
<hr/>			
<b>(71) Honda Motor Co., Ltd.</b>			
(21) 2008200724	(22) 14.02.2008		
(54) Saddle-ride type four-wheel vehicle			
(31) 2007-095481	(32) 30.03.07 (33) JP		
<hr/>			
<b>(71) Howard Johns Consultancy Pty Ltd</b>			
(21) 2008200671	(22) 12.02.2008		

## Complete Applications Filed - Name Index cont'd

**(54) Determining a searchable database**

(71) Icon Plastics Pty Ltd  
 (21) 2008200684 (22) 13.02.2008  
 (54) Hydroponic Growing System  
 (31) 2007900830 (32) 15.02.07 (33) AU

(71) IGT  
 (21) 2008200833 (22) 19.02.2008  
 (54) Method and system for weighting odds to specific gaming entities in a share bonus  
 (62) 2002362031

(71) Infineum International Limited  
 (21) 2008200683 (22) 13.02.2008  
 (54) Methods for lubricating a transmission  
 (31) 11/674,216 (32) 13.02.07 (33) US

(71) Interag  
 (21) 2008200704 (22) 13.02.2008  
 (54) Herd Control and/or Monitoring Procedures  
 (62) 2007200064

(71) InterDigital Technology Corporation  
 (21) 2008200751 (22) 15.02.2008  
 (54) Method and system for implicit user equipment identification  
 (62) 2005239706

(71) InterDigital Technology Corporation  
 (21) 2008200783 (22) 19.02.2008  
 (54) Wireless communication method and apparatus for controlling the transmission power of downlink and uplink coded composite transport channels based on discontinuous transmission state values  
 (62) 2004310672

(71) Invention AG  
 (21) 2008200721 (22) 14.02.2008  
 (54) Lift with belt-like transmission means, particularly with wedge-ribbed belt, as support means and/or drive means  
 (62) 2002340704

(71) Iteq Corporation  
 (21) 2008200804 (22) 21.02.2008  
 (54) A method of inhibition of the growth of algae  
 (31) 11/936892 (32) 08.11.07 (33) US

(71) Kao Corporation  
 (21) 2008200826 (22) 22.02.2008  
 (54) Packaging boxes and method for unpacking packages formed by using the packaging boxes  
 (31) 2007-043675 (32) 23.02.07 (33) JP

(71) Kealley, D.  
 (21) 2008200668 (22) 12.02.2008  
 (54) Method for Court Mounting Medals

(71) KIOTO Clear Energy AG  
 (21) 2008200743 (22) 15.02.2008  
 (54) Solar warm water and heating system  
 (31) 102007009196.8 (32) 26.02.07 (33) DE

(71) Konami Gaming, Inc.  
 (21) 2008200688 (22) 13.02.2008  
 (54) Secondary Roulette Game  
 (31) US12/006,640 (32) 04.01.08 (33) US

(71) Konami Gaming, Incorporated  
 (21) 2008200823 (22) 22.02.2008  
 (54) Gaming machine checking color of symbol on reel  
 (31) 11/686,916 (32) 15.03.07 (33) US

(71) Krampe, G.  
 (21) 2008200670 (22) 13.02.2008  
 (54) Adaptable, adjustable accessory system and towbar  
 (31) 2007900706 (32) 13.02.07 (33) AU

(71) Laerdal Medical AS  
 (21) 2008200765 (22) 15.02.2008  
 (54) Method for accurate determining of CPR chest compression depth in real time  
 (31) 0702969.7 (32) 15.02.07 (33) GB

(71) Landmark Graphics Corporation  
 (21) 2008200773 (22) 18.02.2008  
 (54) System and method for analyzing and imaging three-dimensional volume data sets  
 (62) 2001213525

(71) Lipid Sciences, Inc.  
 (21) 2008200707 (22) 14.02.2008  
 (54) Systems and methods using a solvent for the removal of lipids from fluids  
 (62) 2002345741

(71) Mainline Corporate Holdings Limited  
 (21) 2008200736 (22) 14.02.2008  
 (54) Dynamic currency conversion for card payment systems  
 (62) 2003252928

(71) Matsushita Electric Industrial Co., Ltd.  
 (21) 2008200669 (22) 11.02.2008  
 (54) Moving picture coding method and moving picture decoding method  
 (62) 2003208086

(71) Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V  
 (21) 2008200680 (22) 13.02.2008  
 (54) Micro-RNA molecules  
 (62) 2002347035

**Medical & Biological Laboratories Co., Ltd**  
 see Riken  
 (21) 2008200732

(71) Morgan Construction Company  
 (21) 2008200710 (22) 14.02.2008  
 (54) Multiple outlet rolling mill  
 (31) 11/675,276 (32) 15.02.07 (33) US

(71) National Starch and Chemical Investment Holding Corporation  
 (21) 2008200768 (22) 18.02.2008  
 (54) Crosslinking reactions  
 (31) 11/677,892 (32) 22.02.07 (33) US

(71) NEC Corporation  
 (21) 2008200824 (22) 22.02.2008  
 (54) An anonymous decryption system, an anonymous decryption method, and program  
 (62) 2002230219

(71) Nokia Corporation  
 (21) 2008200746 (22) 15.02.2008  
 (54) RLP logical layer of a communication station  
 (62) 2003221958

(71) Nokia Corporation  
 (21) 2008200747 (22) 15.02.2008  
 (54) Apparatus and an associated method for facilitating communications in a radio communication system that provides for data communications at multiple data rates  
 (62) 2003240540

(71) Novartis AG  
 (21) 2008200659 (22) 12.02.2008  
 (54) Parenteral formulation of mycophenolic acid, a salt or prodrug thereof  
 (62) 2004226807

(71) NUG Nahrungs-und Genussmittel Vertriebsgesellschaft mbH  
 (21) 2008200828 (22) 22.02.2008  
 (54) Method for the preparation of a meat substitute product, meat substitute product obtained with the method and ready to consume meat substitute product  
 (62) 2002326207

## Complete Applications Filed - Name Index cont'd

- (71) Ohgen Research Laboratories Ltd.  
 (21) 2008200718 (22) 14.02.2008  
 (54) Mevalonic acid derivatives  
 (62) 2002361126
- 
- (71) Ohgen Research Laboratories Ltd.  
 (21) 2008200719 (22) 14.02.2008  
 (54) Geranyl compounds  
 (62) 2002361126
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- (71) Ohgen Research Laboratories Ltd.  
 (21) 2008200720 (22) 14.02.2008  
 (54) Geranyl compounds  
 (62) 2002361126
- 
- (71) Orda Korea Co., Ltd  
 (21) 2008200690 (22) 14.02.2008  
 (54) Joining apparatus with rotatable magnet therein having separation preventing means including a sealing lid and built-up type toy with the same
- 
- (71) Orda Korea Co., Ltd  
 (21) 2008200698 (22) 14.02.2008  
 (54) Joining apparatus with rotatable magnet therein having separation preventing means including a hooking protrusion and built-up type toy with the same
- 
- (71) Orda Korea Co., Ltd.  
 (21) 2008200695 (22) 14.02.2008  
 (54) Joining apparatus with rotatable magnet therein having separation preventing means including a magnet installation member and built-up type toy with the same
- 
- (71) Oshana, J.  
 (21) 2008200797 (22) 18.02.2008  
 (54) Magnetic treatment of fluids  
 (31) 2007900872 (32) 16.02.07 (33) AU  
 2007905194 21.09.07 AU
- 
- (71) Peabody Energy Corporation  
 (21) 2008200745 (22) 15.02.2008  
 (54) Controlling torsional shaft oscillation  
 (31) 60/891902 (32) 27.02.07 (33) US
- 
- (71) Phylogica Limited  
 (21) 2008200790 (22) 19.02.2008  
 (54) Biodiverse gene fragment libraries and biological modulators isolated therefrom  
 (62) 2003302489
- 
- (71) Progressive International Corporation  
 (21) 2008200793 (22) 20.02.2008  
 (54) Dripless collar  
 (31) 60/890,993 (32) 21.02.07 (33) US
- 
- (71) Promega Corporation  
 (21) 2008200798 (22) 18.02.2008  
 (54) RF point of sale and delivery method and system using communication with remote computer and having features to read a large number of RF tags  
 (62) 2006252255
- 
- (71) Prysmian Cavi E Sistemi Energia S.r.l.  
 (21) 2008200763 (22) 15.02.2008  
 (54) Optical fiber  
 (62) 2002257795
- 
- (71) Quill Medical, Inc.  
 (21) 2008200738 (22) 15.02.2008  
 (54) Manufacture of sutures  
 (62) 2004200650
- 
- (71) Rain Bird Corporation  
 (21) 2008200676 (22) 13.02.2008  
 (54) Spray nozzle with inverted water flow  
 (31) 11/674434 (32) 13.02.07 (33) US
- 
- (71) Redexim Handel-En Exploitatie Maatschappij B.V.  
 (21) 2008200825 (22) 22.02.2008  
 (54) A soil working device  
 (31) 07 106 825.8 (32) 24.04.07 (33) EP  
 07 103 568.7 06.03.07 EP
- 
- (71) Resironics, Inc  
 (21) 2008200756 (22) 15.02.2008  
 (54) Method and apparatus for providing breathing gas to a patient  
 (62) 2004203313
- 
- (71) Richard, C.  
 (21) 2008200703 (22) 12.02.2008  
 (54) A method and apparatus for harvesting fruit  
 (31) PI20070202 (32) 12.02.07 (33) MY
- 
- Richardson, B. see Slater, K.**  
 (21) 2008200742
- 
- (71) Riken ; Medical & Biological Laboratories Co., Ltd  
 (21) 2008200732 (22) 14.02.2008  
 (54) Fluorescent protein and chromoprotein  
 (62) 2003262274
- 
- (71) Rohm and Haas Company  
 (21) 2008200787 (22) 19.02.2008  
 (54) Composites with emulsion polymer films  
 (31) 60903065 (32) 23.02.07 (33) US
- 
- (71) Saab AB  
 (21) 2008200799 (22) 20.02.2008
- 
- (54) Hull or fuselage integrated antenna  
 (31) 07446003.1 (32) 02.03.07 (33) EP
- 
- (71) Samson, M.  
 (21) 2008200744 (22) 15.02.2008  
 (54) Distributed mobile enable charging
- 
- (71) Sanyo Electric Co., Ltd.  
 (21) 2008200674 (22) 13.02.2008  
 (54) Open showcase  
 (31) 45384/2007 (32) 26.02.07 (33) JP
- 
- (71) Schutz DSL (Australia) Pty Ltd  
 (21) 2008200802 (22) 20.02.2008  
 (54) Guide for Adjustable Structure of a Dip Tube  
 (31) 2007906231 (32) 13.11.07 (33) AU
- 
- (71) Scott, P.  
 (21) 2008200673 (22) 13.02.2008  
 (54) Insulated Container  
 (31) 2007900724 (32) 13.02.07 (33) AU
- 
- (71) Seiko Epson Corporation  
 (21) 2008200805 (22) 21.02.2008  
 (54) Recorded article with anti-counterfeit measures  
 (62) 2002357597
- 
- (71) Seiko Epson Corporation  
 (21) 2008200806 (22) 21.02.2008  
 (54) Recorded article with anti-counterfeit measures  
 (62) 2002357597
- 
- (71) Seminis Vegetable Seeds, Inc.  
 (21) 2008200774 (22) 18.02.2008  
 (54) Pea Line 08540793  
 (31) 11/677,547 (32) 21.02.07 (33) US
- 
- (71) SGL Carbon AG  
 (21) 2008200777 (22) 18.02.2008  
 (54) Bicycle disk brake  
 (31) 10 2007 009 (32) 23.02.07 (33) DE  
 480.0-21
- 
- (71) Shanghai Buddy Technological Co., Ltd.  
 (21) 2008200735 (22) 14.02.2008  
 (54) A lock with a swing bolt and an actuator assembly thereof  
 (31) 200710041833.2 (32) 11.06.07 (33) CN
- 
- (71) Slater, K. ; Richardson, B. ; Connors, S.  
 (21) 2008200742 (22) 15.02.2008  
 (54) Drug detoxification protocol using microdosing  
 (31) 11/675,560 (32) 15.02.07 (33) US

## Complete Applications Filed - Name Index cont'd

(71) Societe de Conseils de Recherches et D'Applications Scientifiques S.A.S.  
 (21) 2008200692 (22) 14.02.2008  
 (54) Eliciting a dopamine receptor agonist effect with somatostatin-dopamine chimeric analogs  
 (62) 2004229437

(71) Societe de Conseils de Recherches et D'Applications Scientifiques S.A.S.  
 (21) 2008200693 (22) 14.02.2008  
 (54) Treatment of disease or condition with somatostatin-dopamine chimeric analogs  
 (62) 2004229437

(71) Societe de Conseils de Recherches et D'Applications Scientifiques S.A.S.  
 (21) 2008200694 (22) 14.02.2008  
 (54) Method of treating acromegaly, hyperprolactinemia, portal hypertension and gastrointestinal bleeding with somatostatin-dopamine chimeric analogs  
 (62) 2004229437

(71) Spectro Enterprises Pty Ltd  
 (21) 2008200800 (22) 20.02.2008  
 (54) Device for Tightening Nuts  
 (31) 2007901457 (32) 20.03.07 (33) AU

(71) SPX Corporation  
 (21) 2008200755 (22) 15.02.2008  
 (54) Parabolic radial flow impeller  
 (31) 11/707,089 (32) 16.02.07 (33) US

(71) Stikki Products Pty Ltd  
 (21) 2008200667 (22) 12.02.2008  
 (54) Adhesive strip  
 (31) 2007900823 (32) 19.02.07 (33) AU

(71) Street, W.  
 (21) 2008200650 (22) 07.02.2008  
 (54) Wall Cladding/Hanging System  
 (31) 2007907123 (32) 15.02.07 (33) AU

(71) Sumitomo Electric Industries, Ltd.  
 (21) 2008200723 (22) 14.02.2008  
 (54) Magnesium alloy material and method of manufacturing the alloy material  
 (62) 2005200721

(71) Sun Through Industrial Co., Ltd.  
 (21) 2008200819 (22) 21.02.2008  
 (54) Self-drilling screw and method of making the same

(71) Syngenta Participations AG  
 (21) 2008200749 (22) 15.02.2008

(54) Promoters for regulation of plant gene expression  
 (62) 2005247022

(71) Syngenta Participations AG  
 (21) 2008200834 (22) 20.02.2008  
 (54) Tetraploid watermelons producing small fruits  
 (62) 2003243222

(71) Taylor, P.; Doyle, G.  
 (21) 2008200739 (22) 21.02.2008  
 (54) Atomising mixing unit

(71) TDK Investments Limited  
 (21) 2008200699 (22) 14.02.2008  
 (54) Downpipe Leaf Trap  
 (31) 553252 (32) 16.02.07 (33) NZ

(71) THALES Defence Deutschland GmbH  
 (21) 2008200801 (22) 20.02.2008  
 (54) Process and device to identify a mobile user in a digital cellular mobile radio network  
 (62) PCT/EP2006/004747

(71) The Australian National University  
 (21) 2008200758 (22) 15.02.2008  
 (54) A method of controlling fungal pathogens and agents useful for same  
 (62) 2004201516

(71) The Board of Trustees of the University of Illinois  
 (21) 2008200727 (22) 14.02.2008  
 (54) Reagents and methods for identifying and modulating expression of genes regulated by CDK inhibitors  
 (62) 2002251842

(71) The Boeing Company  
 (21) 2008200664 (22) 12.02.2008  
 (54) Manufacturing system for aircraft structures and other large structures  
 (62) 2002336677

(71) The Cleveland Clinic Foundation  
 (21) 2008200822 (22) 22.02.2008  
 (54) Stromal cell-derived factor-1 mediates stem cell homing and tissue regeneration in ischemic cardiomyopathy  
 (62) 2003268131

(71) The Coleman Company, Inc.  
 (21) 2008200788 (22) 19.02.2008  
 (54) Built-in pump for an airbed with a single valve  
 (31) 60/891467 (32) 23.02.07 (33) US

(71) The Coleman Company, Inc.  
 (21) 2008200789 (22) 19.02.2008  
 (54) Single axis headlamp  
 (31) 60/892002 (32) 28.02.07 (33) US

(71) The Procter & Gamble Company  
 (21) 2008200754 (22) 15.02.2008  
 (54) Antimicrobial compositions, products and methods employing same  
 (62) 2003243732

(71) The Regents of the University of California ; The Scripps Research Institute  
 (21) 2008200780 (22) 19.02.2008  
 (54) In vivo incorporation of unnatural amino acids  
 (62) 2002256292

**The Scripps Research Institute see The Regents of the University of California**  
 (21) 2008200780

(71) The Trustees of Princeton University  
 (21) 2008200818 (22) 21.02.2008  
 (54) Organic photosensitive optoelectronic device  
 (62) 2004200847

(71) The Trustees of the University of Pennsylvania  
 (21) 2008200757 (22) 15.02.2008  
 (54) Methods of inhibiting osteoclast activity  
 (62) 2005200650

(71) Tosoh Corporation  
 (21) 2008200663 (22) 12.02.2008  
 (54) Electrolytic manganese dioxide, and method for its production and its application  
 (31) 2007-291038 (32) 08.11.07 (33) JP  
 2007-034066 14.02.07 JP  
 2007-291039 08.11.07 JP

(71) Transitions Optical, Inc.  
 (21) 2008200665 (22) 12.02.2008  
 (54) Alignment facilities for optical dyes  
 (62) 2004256411

(71) Twu, Y.  
 (21) 2008200666 (22) 12.02.2008  
 (54) Blending device  
 (31) 096124223 (32) 03.07.07 (33) TW  
 096124276 04.07.07 TW

(71) Tyco Healthcare Group, LP  
 (21) 2008200725 (22) 14.02.2008  
 (54) Vessel sealing instrument with electrical cutting mechanism  
 (31) 11/706029 (32) 14.02.07 (33) US

## Complete Applications Filed - Name Index cont'd

(71) U.S. Bancorp Licensing, Inc  
 (21) 2008200685 (22) 13.02.2008  
 (54) Transaction processing with core and distributor processor implementations  
 (62) 2005255458

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(71) Wyeth  
 (21) 2008200820 (22) 21.02.2008  
 (54) Estrogen replacement therapy  
 (62) 2002338277

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(71) University of Basel  
 (21) 2008200794 (22) 20.02.2008  
 (54) Methods for diagnosing and treating obesity by modulating the activity of auto-antibodies against the melanocortin-4 receptor  
 (31) 61/018,370 (32) 31.12.07 (33) US  
 61/029,661 19.02.08 US

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(71) XY, Inc. ; Colorado State University  
 (21) 2008200810 (22) 21.02.2008  
 (54) System to separate frozen-thawed spermatozoa into X-chromosome bearing and Y-chromosome bearing populations  
 (62) 2002237689

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(71) University of Basel  
 (21) 2008200795 (22) 20.02.2008  
 (54) Monoclonal antibodies and binding fragments thereof directed to the melanocortin-4 receptor and their use in the treatment of cachexia and related conditions and diseases  
 (31) 61/018,360 (32) 31.12.07 (33) US  
 61/029,661 19.02.08 US

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(71) XY Inc.  
 (21) 2008200836 (22) 21.02.2008  
 (54) Optical Apparatus  
 (62) 2005203372

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(71) Vaccine Research Institute of San Diego  
 (21) 2008200661 (22) 12.02.2008  
 (54) Hepatitis virus core proteins as vaccine platforms and methods of use thereof  
 (62) 2004260665

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(71) Yoon, R.  
 (21) 2008200740 (22) 15.02.2008  
 (54) Methods of increasing flotation rate  
 (62) 2002246613

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**Vancaillie, T.** see Hewitt, A.  
 (21) 2008200791

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(71) ZyStor Therapeutics, Inc.  
 (21) 2008200706 (22) 14.02.2008  
 (54) Methods and compositions for targeting underglycosylated proteins across the blood brain barrier  
 (62) 2002362930

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(71) Vinidex Pty Limited  
 (21) 2008200705 (22) 13.02.2008  
 (54) Flange Connection System

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(71) Warner-Lambert Company LLC  
 (21) 2008200759 (22) 15.02.2008  
 (54) Stable compositions of atorvastatin prepared with wet granulation  
 (62) 2004246868

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(71) Whitmore, D.  
 (21) 2008200741 (22) 15.02.2008  
 (54) Cathodic protection of a concrete structure having a part in contact with a wetting medium and a part above the medium  
 (31) 11/678,932 (32) 26.02.07 (33) US

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(71) Willrath, K.  
 (21) 2008200737 (22) 15.02.2008  
 (54) Tamper evident device  
 (31) 2007901824 (32) 05.04.07 (33) AU

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(71) Winslow Projects Pty Ltd  
 (21) 2008200785 (22) 19.02.2008  
 (54) Railway bridge

## Numerical Index

2008200650	Street, W.	2008200727	The Board of Trustees of the University of Illinois
2008200659	Novartis AG	2008200728	Aruze Gaming America, Inc.
2008200660	Eppendorf AG	2008200729	Aruze Gaming America, Inc.
2008200661	Vaccine Research Institute of San Diego	2008200730	Aruze Gaming America, Inc.
2008200662	Advanced Bioprocess Development Limited	2008200731	Aruze Gaming America, Inc.
2008200663	Tosoh Corporation	2008200732	Riken ; Medical & Biological Laboratories Co., Ltd
2008200664	The Boeing Company	2008200733	Harvest Technologies Corporation
2008200665	Transitions Optical, Inc.	2008200734	Bel-Art Products, Inc.
2008200666	Twu, Y.	2008200735	Shanghai Buddy Technological Co., Ltd.
2008200667	Stikki Products Pty Ltd	2008200736	Mainline Corporate Holdings Limited
2008200668	Kealley, D.	2008200737	Willrath, K.
2008200669	Matsushita Electric Industrial Co., Ltd.	2008200738	Quill Medical, Inc.
2008200670	Krampe, G.	2008200739	Taylor, P. ; Doyle, G.
2008200671	Howard Johns Consultancy Pty Ltd	2008200740	Yoon, R.
2008200672	Carl Freudenberg KG	2008200741	Whitmore, D.
2008200673	Scott, P.	2008200742	Slater, K. ; Richardson, B. ; Connors, S.
2008200674	Sanyo Electric Co., Ltd.	2008200743	KIOTO Clear Energy AG
2008200675	Aruze Gaming America, Inc.	2008200744	Samson, M.
2008200676	Rain Bird Corporation	2008200745	Peabody Energy Corporation
2008200677	Aruze Gaming America, Inc.	2008200746	Nokia Corporation
2008200678	Giannarelli Holdings Pty Ltd	2008200747	Nokia Corporation
2008200679	Depuy Products, Inc	2008200748	Digislide International Pty Ltd
2008200680	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V	2008200749	Syngenta Participations AG
2008200681	CFM Fans Pty. Ltd.	2008200750	Carl Freudenberg KG
2008200682	Aruze Corp.	2008200751	InterDigital Technology Corporation
2008200683	Infineum International Limited	2008200752	Aristocrat Technologies Australia Pty Limited
2008200684	Icon Plastics Pty Ltd	2008200753	Henry, S.
2008200685	U.S. Bancorp Licensing, Inc	2008200754	The Procter & Gamble Company
2008200686	Gallagher Group Limited	2008200755	SPX Corporation
2008200687	Gallagher Group Limited	2008200756	Respironics, Inc
2008200688	Konami Gaming, Inc.	2008200757	The Trustees of the University of Pennsylvania
2008200689	Aristocrat Technologies Australia Pty Ltd	2008200758	The Australian National University
2008200690	Orda Korea Co., Ltd	2008200759	Warner-Lambert Company LLC
2008200691	Dyson's Packaging Pty Ltd	2008200760	Aruze Gaming America, Inc.
2008200692	Societe de Conseils de Recherches et D'Applications Scientifiques S.A.S.	2008200761	Barrosa Grape Products Pty Ltd
2008200693	Societe de Conseils de Recherches et D'Applications Scientifiques S.A.S.	2008200762	HIFN, INC.
2008200694	Societe de Conseils de Recherches et D'Applications Scientifiques S.A.S.	2008200763	Prysmian Cavi E Sistemi Energia S.r.l.
2008200695	Orda Korea Co., Ltd.	2008200764	General Electric Company
2008200696	High Pressure Integrity, Inc	2008200765	Laerdal Medical AS
2008200697	Dometic Corporation	2008200766	Fisher Controls International LLC
2008200698	Orda Korea Co., Ltd	2008200767	Dometic Corporation
2008200699	TDK Investments Limited	2008200768	National Starch and Chemical Investment Holding Corporation
2008200700	Daiichi Sankyo Co., Ltd	2008200769	Hill-Rom Industries SA
2008200701	Assa Abloy Australia Pty Limited	2008200770	Frigrite Limited
2008200702	Carl Freudenberg KG	2008200771	Harken Italy S.p.A.
2008200703	Richard, C.	2008200772	F. Hoffmann-La Roche AG
2008200704	Interag	2008200773	Landmark Graphics Corporation
2008200705	Vinidex Pty Limited	2008200774	Seminis Vegetable Seeds, Inc.
2008200706	ZyStor Therapeutics, Inc.	2008200775	Grasslanz Technology Limited
2008200707	Lipid Sciences, Inc.	2008200776	Astra Tech AB
2008200708	Fallbrook Technologies, Inc.	2008200777	SGL Carbon AG
2008200709	Fallbrook Technologies, Inc.	2008200778	Hill, W.
2008200710	Morgan Construction Company	2008200779	Carl Freudenberg KG
2008200711	Fallbrook Technologies, Inc.	2008200780	The Regents of the University of California ; The Scripps Research Institute
2008200712	Fallbrook Technologies, Inc.	2008200781	CFPH, L.L.C.
2008200713	Fallbrook Technologies, Inc.	2008200782	Applied Physiology Pty Ltd
2008200714	Biotica Technology Limited	2008200783	InterDigital Technology Corporation
2008200715	Cherry Constructions Pty. Ltd.	2008200784	Azulindus Y Marti, S.A.
2008200716	Goldacres Holdings Pty. Ltd.	2008200785	Winslow Projects Pty Ltd
2008200717	Alcon Manufacturing Ltd.	2008200786	CFPH, L.L.C.
2008200718	Ohgen Research Laboratories Ltd.	2008200787	Rohm and Haas Company
2008200719	Ohgen Research Laboratories Ltd.	2008200788	The Coleman Company, Inc.
2008200720	Ohgen Research Laboratories Ltd.	2008200789	The Coleman Company, Inc.
2008200721	Invention AG	2008200790	Phylogica Limited
2008200722	Benoist Girard SAS	2008200791	Hewitt, A. ; Vancaille, T.
2008200723	Sumitomo Electric Industries, Ltd.	2008200792	Deere & Company
2008200724	Honda Motor Co., Ltd.	2008200793	Progressive International Corporation
2008200725	Tyco Healthcare Group, LP	2008200794	University of Basel
2008200726	Aruze Gaming America, Inc.	2008200795	University of Basel
		2008200796	Daikin Industries, Ltd.
		2008200797	Oshana, J.

## Complete Applications Filed - Numerical Index cont'd

2008200798	Promega Corporation
2008200799	Saab AB
2008200800	Spectro Enterprises Pty Ltd
2008200801	THALES Defence Deutschland GmbH
2008200802	Schutz DSL (Australia) Pty Ltd
2008200803	Benoist Girard SAS
2008200804	Iteq Corporation
2008200805	Seiko Epson Corporation
2008200806	Seiko Epson Corporation
2008200807	Flexidrill Limited
2008200808	Confluent Surgical, Inc.
2008200809	Aruze Gaming America, Inc.
2008200810	XY, Inc. ; Colorado State University
2008200811	Calvi, A.
2008200812	Avexxin AS
2008200813	Aristocrat Technologies Australia Pty Limited
2008200814	Aristocrat Technologies Australia Pty Limited
2008200815	Black & Decker, Inc.
2008200816	Black & Decker, Inc.
2008200817	Black & Decker, Inc.
2008200818	The Trustees of Princeton University
2008200819	Sun Through Industrial Co., Ltd.
2008200820	Wyeth
2008200822	The Cleveland Clinic Foundation
2008200823	Konami Gaming, Incorporated
2008200824	NEC Corporation
2008200825	Redexim Handel-En Explotatie Maatschappij B.V.
2008200826	Kao Corporation
2008200827	DePuy Products, Inc.
2008200828	NUG Nahrungs-und Genussmittel Vertriebsgesellschaft mbH
2008200829	Du Preez, P.
2008200830	Applera Corporation
2008200831	Faulk Pharmaceuticals, Inc.
2008200832	Bewick (WA) Pty Ltd
2008200833	IGT
2008200834	Syngenta Participations AG
2008200835	Green Tea Solutions Limited
2008200836	XY Inc.
2008200837	Altairnano, Inc.
2008200838	Baxter International Inc.
2008200839	Erowa AG

**Innovation Patent Applications Filed****Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 19 Feb 2008.  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

- 
- (54) Grooved Channel Dee Ring**
- 
- (71) Bee Chang Australia P/L  
(21) 2008100145 (22) 14.02.2008  
(54) Opal Tiles  
(31) 2007906343 (32) 20.11.07 (33) AU
- 
- (71) Brisbane City Council  
(21) 2008100147 (22) 18.02.2008  
(54) Gum Removal Vehicle
- 
- Brongersma, M. see Defries, A.**  
(21) 2008100144
- 
- Brongersma, M. see Defries, A.**  
(21) 2008100146
- 
- (71) Defries, A. ; Brongersma, M.  
(21) 2008100144 (22) 14.02.2008  
(54) Initiation and Control of Nanothermal Plasmonic Engineering  
(31) 2007901422 (32) 20.03.07 (33) AU  
2007901419 20.03.07 AU
- 
- (71) Defries, A. ; Brongersma, M.  
(21) 2008100146 (22) 15.02.2008  
(54) Use of electromagnetic excitation or light-matter interactions to generate or exchange thermal, kinetic, electronic or photonic energy  
(31) 2007901427 (32) 20.03.07 (33) AU
- 
- (71) Denmeade, A.  
(21) 2008100141 (22) 15.02.2008  
(54) Feral bird cull
- 
- (71) Djaidi, D.  
(21) 2008100137 (22) 18.02.2008  
(54) Jump & drop trap
- 
- (71) Kenmark Industrial Co., Ltd.  
(21) 2008100143 (22) 15.02.2008  
(54) Latch module
- 
- (71) Meddings, R.  
(21) 2008100140 (22) 12.02.2008  
(54) Go anywhere mobile bar and bbq
- 
- (71) Miami Stainless Pty Ltd  
(21) 2008100133 (22) 08.02.2008

**Numerical Index**

<b>2008100133</b>	Miami Stainless Pty Ltd	<b>2008100143</b>	Kenmark Industrial Co., Ltd.
<b>2008100134</b>	Mitrovski, M.	<b>2008100144</b>	Defries, A. ; Brongersma, M.
<b>2008100135</b>	Ray, T.	<b>2008100145</b>	Bee Chang Australia P/L
<b>2008100136</b>	Minroc Technical Promotions Limited	<b>2008100146</b>	Defries, A. ; Brongersma, M.
<b>2008100137</b>	Djaidi, D.	<b>2008100147</b>	Brisbane City Council
<b>2008100138</b>	Pentagon Computer Systems		
<b>2008100139</b>	Morgan, D.		
<b>2008100140</b>	Meddings, R.		
<b>2008100141</b>	Denmeade, A.		
<b>2008100142</b>	Spagnol, D.		

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

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

The codes next to each number have the following meanings:

### Code Meaning

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

### 2001

2001270856 (14)	2001272828 (5C)	2001272868 (14)
2001275937 (14)	2001275977 (14)	2001282177 (14)
2001290964 (5C)		

### 2002

2002222915 (4C)	2002234440 (5C)	2002300134 (4C)
2002300137 (4C)	2002300145 (14)	2002316726 (4C)
2002317345 (4C)	2002317970 (4C)	2002318017 (4C)
2002318591 (4C)	2002318983 (4C)	2002319294 (4C)
2002319459 (14)	2002320609 (4C)	2002321245 (4C)
2002322554 (5C)	2002324284 (4C)	2002326007 (4C)
2002345678 (5C)	2002355088 (4C)	2002363023 (25D)

### 2003

2003200601 (1B)	2003200666 (1B)	2003201294 (1B)
2003204218 (1B)	2003216723 (5C)	2003223153 (3B)
2003233236 (5C)	2003233586 (1B)	2003239510 (1B)
2003239512 (1B)	2003246046 (3B)	2003246738 (5C)
2003247481 (1B)	2003248303 (1B)	2003257268 (1B)
2003259169 (5C)	2003265158 (1B)	2003268860 (1B)
2003276979 (5C)	2003284007 (3B)	

### 2004

2004100566 (22E)	2004200523 (1B)	2004200552 (1B)
2004200596 (1B)	2004200723 (1B)	2004200834 (1B)
2004201023 (1B)	2004201115 (1B)	2004201735 (1B)

2004202125 (1B)	2004203070 (5C)	2004203157 (5C)
2004206972 (1B)	2004208491 (5C)	2004208682 (1B)
2004210506 (1B)	2004212592 (1B)	2004212726 (1B)
2004212753 (1B)	2004212761 (1B)	2004213010 (1B)
2004213030 (1B)	2004213291 (1B)	2004215470 (1B)
2004215577 (1B)	2004216125 (1B)	2004216183 (1B)
2004216264 (1B)	2004216276 (1B)	2004217442 (1B)
2004217919 (1B)	2004217946 (1B)	2004218178 (1B)
2004218302 (1B)	2004218488 (1B)	2004218510 (1B)
2004218911 (1B)	2004218927 (5C)	2004222326 (1B)
2004222805 (1B)	2004222806 (1B)	2004226989 (1B)
2004226991 (1B)	2004226993 (1B)	2004228360 (1B)
2004229146 (5C)	2004237822 (5C)	2004237958 (1B)
2004238146 (1B)	2004238713 (1B)	2004241110 (1B)
2004241345 (1B)	2004242369 (1B)	2004243898 (1B)
2004247023 (1B)	2004247627 (1B)	2004256472 (1B)
2004268627 (1B)	2004268697 (1B)	2004268730 (1B)
2004270225 (1B)	2004270453 (1B)	2004272015 (1B)
2004278652 (1B)	2004280342 (1B)	2004287921 (1B)
2004289180 (1B)	2004289622 (1B)	2004302757 (5C)
2004303437 (1B)	2004303723 (1B)	2004308212 (1B)
2004309069 (1B)	2004319797 (1B)	

### 2005

2005201262 (5C)	2005202940 (1B)	2005202943 (1B)
2005202958 (1B)	2005203254 (5C)	2005261328 (1B)
2005262282 (1B)		

### 2006

2006200127 (25D)	2006200300 (5C)	2006200749 (5C)
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### 2007

2007100330 (21F)	2007100454 (21F)	2007100528 (21F)
2007101106 (18AN)	2007101122 (18AN)	2007101146 (18AN)
2007101191 (18AN)	2007203266 (1B)	2007203276 (1B)
2007203324 (1B)	2007203333 (1B)	2007203381 (1B)
2007203397 (1B)	2007203407 (1B)	2007900794 (12AN)
2007900874 (12AN)	2007900877 (12AN)	2007900913 (12AN)
2007900920 (12AN)	2007901387 (12AN)	2007901389 (12AN)
2007902903 (12AN)		

### 2008

2008900185 (12AN)	2008900186 (12AN)	2008900187 (12AN)
2008900188 (12AN)		

## Complete Specifications Treated as Provisional Specifications, Section 37

### 2007

2007200708 Street, W. Provisional Number: 2007907123

## Assignments before Grant, Section 113

### 2002

2002218862 University of Western Sydney; Commonwealth Scientific and Industrial Research Organisation; Dairy Research and Development Corporation The application has been assigned to **University of Western Sydney; Commonwealth Scientific and Industrial Research Organisation; Dairy Australia Limited**

2002238701 University of Ulster The application has been assigned to **Uitech Limited**

2002330899 Zhou, Siliang The application has been assigned to **ReLIA Diagnostic Systems, Inc.**

2002331728 SER Solutions, Inc. The application has been assigned to **BDGB Enterprise Software Sarl**

**Assignments before Grant, Section 113**

2002334135 Celltech R&D Limited The application has been assigned to **UCB Pharma S.A.**

2002338814 KeCrypt Limited The application has been assigned to **KeCrypt Systems Limited**

2002346627 Chemical Specialties, Inc. The application has been assigned to **Viance, LLC**

**2003**

2003216224 William E. Cumbie The application has been assigned to **Keraderm LLC**

2003219427 Piet Moerman The application has been assigned to **Inverness Medical Switzerland GmbH**

2003223007 Celltech R&D Limited The application has been assigned to **UCB Pharma S.A.**

2003226694 IFAC GmbH & Co. KG The application has been assigned to **Kemira Pigments Oy**

2003230807 AGY Therapeutics, Inc. The application has been assigned to **Medarex, Inc.**

2003231779 Chemical Specialties, Inc. The application has been assigned to **Viance, LLC**

2003239577 WiDeFi, Inc. The application has been assigned to **QUALCOMM Incorporated**

2003271786 Ahlstrom Research and Services; Ahlstrom Glassfibre Oy; Ahlstrom Corporation The application has been assigned to **Ahlstrom Corporation**

2003275001 WiDeFi, Inc. The application has been assigned to **QUALCOMM Incorporated**

2003283604 Ladderm8 Ltd The application has been assigned to **Ladder M8rix Limited**

2003287498 WiDeFi, Inc. The application has been assigned to **QUALCOMM Incorporated**

2003288298 Melocoton Oy The application has been assigned to **Sudwolle GmbH & Co. KG**

2003288825 Mattersmiths Holdings Limited The application has been assigned to **Mattersmiths Technologies Limited**

2003297061 Headplay, Inc. The application has been assigned to **Headplay (Barbados) Inc.**

2003299615 Headplay, Inc. The application has been assigned to **Headplay (Barbados) Inc.**

**2004**

2004222631 IFAC GmbH & Co. KG The application has been assigned to **Kemira Pigments Oy**

**Assignments before Grant, Section 113**

2004224829 University of Technology, Sydney The application has been assigned to **Sydney West Area Health Service; University of Technology, Sydney**

2004258523 Cryptography Research, Inc. The application has been assigned to **Macrovision Corporation**

2004273128 Assa Abloy Identification Technology Group AB The application has been assigned to **Assa Abloy AB**

2004277940 Ossur Engineering, Inc. The application has been assigned to **Ossur hf**

2004287482 Chiron Corporation The application has been assigned to **Novartis Vaccines and Diagnostics, Inc.**

2004289067 Ahlstrom Corporation; Ahlstrom Research and Services The application has been assigned to **Ahlstrom Corporation**

**2005**

2005202627 Basic Resource, Inc. The application has been assigned to **Nova Machine Products, Inc.**

2005210105 Metcalfe, Susan Marie The application has been assigned to **Aclar Limited**

2005213943 Sumitomo Chemical Takeda Agro Company, Limited The application has been assigned to **Sumitomo Chemical Company, Limited**

2005219475 mamutec AG The application has been assigned to **Textilma AG**

2005232219 Spatical Data Analytics Corporation The application has been assigned to **Spadac Inc**

2005242282 Spatial Data Analytics Corporation The application has been assigned to **Spadac Inc**

2005243355 Lotte Co., Ltd. The application has been assigned to **Lotte Co., Ltd.**

2005273036 Headplay, Inc. The application has been assigned to **Headplay (Barbados) Inc.**

2005298346 Assa Abloy Identification Technology Group AB The application has been assigned to **Assa Abloy AB**

2005328535 Kalangos, Afksendiyos; Andrieu, Raymond The application has been assigned to **Leman Cardiovascular SA**

2005329027 Rearden, Inc. The application has been assigned to **OnLive, Inc.**

**2006**

2006200125 Basic Resources, Inc. The application has been assigned to **Nova Machine Products, Inc.**

2006214064 Novartis Vaccines and Diagnostics Inc.; The Institute for Genomic Research; Francesco Berlanda Scorza The application has been assigned to **Novartis Vaccines and Diagnostics Inc.; J. Craig Venter Institute, Inc.**

**Assignments before Grant, Section 113**

2006215267 Assa Abloy Identification Technology Group AB The application has been assigned to **Assa Abloy AB**

2006216973 Corum, James F The application has been assigned to **CPG Technologies, LLC.**

2006217170 Mattersmiths Holdings Limited The application has been assigned to **Mattersmiths Technologies Limited**

2006225187 Assa Abloy Identification Technology Group AB The application has been assigned to **Assa Abloy AB**

2006227507 Senko, Perry; Degelman, Scott The application has been assigned to **1214339 Alberta Ltd.**

2006239438 Adam Unternehmensberatung GmbH The application has been assigned to **Erames GmbH**

2006241396 Assa Abloy Identification Technology Group AB The application has been assigned to **Assa Abloy AB**

2006244804 Jae-Mun Lee; Han-Yong Cho The application has been assigned to **Dyne Technology Co., Ltd.**

2006248104 Telephony@Work, Inc. The application has been assigned to **Oracle Systems Corporation**

**2007**

2007200644 Assa Abloy Identification Technology Group AB The application has been assigned to **Assa Abloy AB**

2007202581 Total Track Services Pty Ltd The application has been assigned to **SPP Industries Holdings Pty Ltd**

2007202801 Assa Abloy Identification Technology Group AB The application has been assigned to **Assa Abloy AB**

2007202831 Assa Abloy Identification Technology Group AB The application has been assigned to **Assa Abloy AB**

2007900738 Vincere Retail Pty Limited The application has been assigned to **Memphis Company Limited**

2007901872 Robin Daniel Chamberlain; Hamish Charles Robertson The application has been assigned to **Web Evaluation 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.

**2003**

2003247762 **Immunogen, Inc.** An application to extend the time from 22 Jan 2004 to 22 May 2007 in which to comply with section 6(c) has been filed . Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

**Extensions of Time, Section 223****2004**

2004231164 **Regents of the University of Minnesota** An application to extend the time from 03 Dec 2006 to 03 Nov 2007 in which to pay a renewal fee has been filed . Address for service in Australia - Phillips Ormonde & Fitzpatrick Level 22 367 Collins Street Melbourne VIC 3000

**Applications Allowed - Section 223(2)****2004**

2004261018 **Mission3-D Holdings, Ltd.** The time in which to pay the request for examination fee has been extended to 29 Nov 2007. Address for service in Australia - Pipers Suite 1, Coronation Place 10 Benson Street Toowong QLD 4066

**2005**

2005201819 **The Regents of the University of California; Mayo Foundation for Medical Education and Research** The time in which to pay the acceptance fee has been extended to 12 Nov 2007. Address for service in Australia - Peter Maxwell & Associates Level 6 60 Pitt Street Sydney NSW 2000

**2007**

2007905202 **Grey, W.** The time in which to pay the filing fee has been extended to 28 Dec 2007. Address for service in Australia - Winston Grey 200 Evans Rd Lovely Banks VIC 3221

**2008**

2008200105 **InterDigital Technology Corporation** The time in which to make a further application for a divisional patent 27 Jan 2008. Address for service in Australia - Watermark Patent & Trademark Attorneys 302 Burwood Road Hawthorn VIC 3122

**Section 223(1) Allowances****2002**

2002233520 **Carillon International Ltd** 29 Feb 2008

**2004**

2004200241 **Dequeker, F.** 24 Aug 2007

## 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

2002225245 Improvement of graft acceptance through manipulation of thymic regeneration **Norwood Immunology Ltd** The nature of the amendment is as shown in the statement(s) filed 08 Feb 2008. Address for service in Australia - FB Rice & Co Level 23 200 Queen Street Melbourne VIC 3000

2002239820 Immunizing compositions and methods of use **Epi-topix LLC** The nature of the amendment is as shown in the statement(s) filed 19 Feb 2008. Address for service in Australia - PIZZEYS GPO Box 1374 Brisbane QLD 4001

2002320619 Apparatus, method, and system of transferring correction information **Qualcomm Incorporated** The nature of the amendment is as shown in the statement(s) filed 22 Jan 2008. Address for service in Australia - Maddrans 1st Floor 64 Hindmarsh Square Adelaide SA 5000

2002326614 Spindle system, apparatus, and methods for applying spindle apparatus **Kimberly-Clark Worldwide, Inc.** The nature of the amendment is as shown in the statement(s) filed 30 Jan 2008. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2002345691 In vivo bioreactors **Massachusetts Institute of Technology** The nature of the amendment is as shown in the statement(s) filed 21 Feb 2008. Address for service in Australia - Shelston IP Level 21 60 Margaret Street Sydney NSW 2000

### 2004

2004201463 Adeno-associated virus serotype 1 nucleic acid sequences, vectors and host cells containing same **The Trustees of the University of Pennsylvania** The nature of the amendment is as shown in the statement(s) filed 19 Feb 2008. Address for service in Australia - Davies Collison Cave 255 Elizabeth Street Sydney NSW 2000

2004217203 Method and apparatus for controlling a reverse traffic rate in a mobile communication system **Samsung Electronics Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 08 Feb 2008. Address for service in Australia - Griffith Hack Level 3 509 St Kilda Road Melbourne VIC 3004

2004258751 The use of 1-amino-alkylcyclohexane compounds in the treatment of pain hypersensitivity **Merz Pharma GmbH & Co. KgaA** The nature of the amendment is as shown in the statement(s) filed 20 Feb 2008. Address for service in Australia - Phillips Ormonde & Fitzpatrick Level 22 367 Collins Street Melbourne VIC 3000

2004267873 Compositions for veterinary and medical applications **Australian Biomedical Company Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 15 Feb 2008. Address for service in Australia - Phillips Ormonde & Fitzpatrick Level 22 367 Collins Street Melbourne VIC 3000

### 2005

2005200985 Method for washing a drain pipe **Ura, K.** The nature of the amendment is as shown in the statement(s) filed 30 Nov 2007. Address for service in Australia - Shelston IP Level 21 60 Margaret Street Sydney NSW 2000

## Amendments

2005202122 Substituted 1,3,4-oxadiazoles and a method of reducing TNF-alpha levels **Celgene Corporation** The nature of the amendment is as shown in the statement(s) filed 12 Feb 2008. Address for service in Australia - PIZZEYS GPO Box 1374 Brisbane QLD 4001

### Amendments Made

#### 2001

2001234056 **Council of Scientific and Industrial Research** The nature of the amendment is: Amend the name of the co-inventor from Katti, Seturam Bandhacharya to Katti, Seturam Bandhacharya

2001239821 **Stillman, S.** The nature of the amendment is as shown in the statement(s) filed 03 Oct 2007

2001256986 **Washington University** The nature of the amendment is as shown in the statement(s) filed 21 Sep 2007

2001273155 **Mars, Incorporated** The nature of the amendment is as shown in the statement(s) filed 26 Sep 2007

2001288451 **Schering Corporation; Pharmacopeia, Inc.** The nature of the amendment is as shown in the statement(s) filed 06 Sep 2007

#### 2002

2002216684 **Dermanew, Inc** The nature of the amendment is as shown in the statement(s) filed 16 Aug 2007

2002229065 **California Institute of Technology; Insert Therapeutics, Inc** The nature of the amendment is as shown in the statement(s) filed 06 Sep 2007

2002240719 **The Austin Research Institute** The nature of the amendment is: Amend the name of the co-inventor from McKenzie, Ian Farquhar Campbell to McKenzie, Ian Farquhar Campbell

2002249424 **Reeves, S.** The nature of the amendment is as shown in the statement(s) filed 22 Aug 2007

2002303431 **The Scripps Research Institute; The Regents Of The University Of California** The nature of the amendment is as shown in the statement(s) filed 08 Oct 2007

2002327426 **CV Therapeutics, Inc.** The nature of the amendment is as shown in the statement(s) filed 25 Sep 2007

2002345664 **Xenopart, Inc.** The nature of the amendment is as shown in the statement(s) filed 18 Jul 2007

2002347692 **Ammono SP. ZO.O.; Nichia Corporation** The nature of the amendment is as shown in the statement(s) filed 01 Oct 2007

2002355079 **Sensor Tech, Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Sep 2007

2002356387 **Institut National De La Sante Et De La Recherche Medicale; Institut Pasteur** The nature of the amendment is as shown in the statement(s) filed 05 Oct 2007

### 2003

**Amendments**

2003205888 **Reckitt Benckiser (UK) Limited** The nature of the amendment is: Amend the name of the co-inventor from Archer, David to Acher, David

2003211617 **Japan Tobacco Inc.** The nature of the amendment is as shown in the statement(s) filed 31 Aug 2007

2003220511 **Allergan, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Aug 2007

2003230754 **Wisys Technology Foundation, Inc.** The nature of the amendment is: Amend the name of the co-inventor from Li, Xiaoyan to Li, Xiaoyan

2003249604 **CV Therapeutics, Inc.** The nature of the amendment is: Amend the invention title to read A2B adenosine receptor antagonists

2003264262 **Shell Internationale Research Maatschappij B.V.** The nature of the amendment is: Amend the name of the co-inventor from Crobby, Daniel Lee to Crosby, Daniel Lee

2003281677 **Bayer Schering Pharma Aktiengesellschaft** The nature of the amendment is: Amend the name of the co-inventor from Kunzer, Hermann to Kuenzer, Hermann

**2004**

2004201462 **Insight Biopharmaceuticals Ltd.; Hadasit Medical Research Services and Development Ltd.** The nature of the amendment is as shown in the statement(s) filed 18 Sep 2007

2004205269 **Verenium Corporation** The nature of the amendment is as shown in the statement(s) filed 21 Sep 2007

2004268895 **LG Life Sciences Ltd.** The nature of the amendment is: Amend the name of the co-inventor to add Seong, Jeong Hui

**2005**

2005200300 **JFE Steel Corporation** The nature of the amendment is as shown in the statement(s) filed 04 Oct 2007

2005246973 **CommScope, Inc. of North Carolina** The nature of the amendment is as shown in the statement(s) filed 11 Oct 2007

2005262499 **Lord Corporation** The nature of the amendment is as shown in the statement(s) filed 27 Sep 2007

2005316826 **Merck & Co., Inc.** The nature of the amendment is: Amend the names of the co-inventors to add Bilodeau, Mark T and Manley, Peter J.

**2006**

2006245730 **Albutec GmbH** The nature of the amendment is: Amend the invention title to read Stabilizer molecule-depleted albumin solution

2006253941 **Medigene Limited** The nature of the amendment is as shown in the statement(s) filed 07 Feb 2008

2006256382 **Williams, R.** The nature of the amendment is as shown in the statement(s) filed 13 Feb 2008

**Amendments**

2006256915 **SMS Demag AG** The nature of the amendment is as shown in the statement(s) filed 12 Feb 2008

2006274507 **Diagnostic Array Systems Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 04 Feb 2008

2006274698 **XBiotech, Inc.** The nature of the amendment is as shown in the statement(s) filed 07 Feb 2008

2006276088 **Vertex Pharmaceuticals Incorporated** The nature of the amendment is: Amend the name of the co-inventor to add Everitt, Simon

2006279429 **Hill's Pet Nutrition, Inc.** The nature of the amendment is: Amend the invention title to read Methods and compositions for the prevention and treatment of kidney disease

2006279698 **Bitwave Semiconductor, Inc.** The nature of the amendment is: Amend the name of the co-inventor from Dawe, Geogrey C to Dawe, Geoffrey C

2006282410 **Sumitomo Metal Industries, Ltd.** The nature of the amendment is: Amend the invention title to read Seamless steel pipe for line pipe and a process for its manufacture

2006282411 **Sumitomo Metal Industries, Ltd.** The nature of the amendment is: Amend the invention title to read Seamless steel pipe for line pipe and method for its manufacture

2006282754 **ISTO Technologies, Inc.; Zimmer, Inc.** The nature of the amendment is as shown in the statement(s) filed 12 Feb 2008

2006291748 **Borealis Technology Oy** The nature of the amendment is: Amend the name of the co-inventor from Backman, Mats to Baeckman, Mats

2006292841 **Eco Lean Research & Development A/S** The nature of the amendment is: Amend the name of the co-inventor from Abrahamsson, Per to Abrahamsson, Per

2006293543 **Monsanto S.A.S.** The nature of the amendment is as shown in the statement(s) filed 24 Jan 2008

2006339418 **Wavefront Energy & Environmental Services Inc.** The nature of the amendment is: Amend the priority details from 0518945.1 16 Sep 2006 GB To 0518945.1 16 Sep 2005 GB

**Alteration of Name(s) of Applicant(s)/Patentee(s)****2001**

2001265256 **Phillips Petroleum Company** The name of the patentee has been altered to **ConocoPhillips Company**

2001265273 **United Feeds, Inc.** The name of the patentee has been altered to **JBS United, Inc.**

**2002**

2002227829 **TM Bioscience Corporation** The name of the applicant has been altered to **Luminex Molecular Diagnostics, Inc**

2002315592 **Infectio Diagnostic (I.D.I) Inc.** The name of the applicant has been altered to **GeneOhm Sciences Canada Inc.**

**Amendments**

2002321002 Adam Opel AG The name of the applicant has been altered to **Adam Opel GmbH**

2002328347 Beghin-Say The name of the patentee has been altered to **Tereos SA**

2002332290 Astellas Pharma Inc.; Juridical Foundation the Chemo-sero-therapeutic Research Institute The name of the patentee has been altered to **Juridical Foundation The Chemo-Sero-Therapeutic Research Institute; Astellas Pharma Inc.**

2002342415 Replikun Pty Ltd The name of the patentee has been altered to **Replikun Biotech Pty Ltd**

2002348148 Meridan Medical Technologies, Inc. The name of the applicant has been altered to **Meridian Medical Technologies, Inc.**

2002349254 Tecpharma Licensing AG The name of the applicant has been altered to **TecPharma Licensing AG**

2002351865 Vision BioSystems Limited The name of the applicant has been altered to **Leica Biosystems Melbourne Pty Ltd**

2002358415 Adam Opel AG The name of the applicant has been altered to **Adam Opel GmbH**

2002360231 Brylton Software Ltd. The name of the applicant has been altered to **Bookless Learning Limited**

**2003**

2003214360 Delta Biotechnology Limited The name of the applicant has been altered to **Novozymes Biopharma UK Limited**

2003233986 TMD Friction Europe GmbH The name of the applicant has been altered to **TMD Friction Services GmbH**

2003243265 Engelhard Corporation The name of the applicant has been altered to **BASF Catalysts LLC**

2003251991 Baker Hughes Incorporated The name of the patentee has been altered to **Baker Hughes Incorporated**

2003256800 Becton, Dickinson and Company; Kuhn, Andrew The name of the applicant has been altered to **Becton, Dickinson and Company**

2003265662 Noveon, Inc. The name of the applicant has been altered to **Lubrizol Advanced Materials, Inc**

2003271027 Huawei Technology Co., Ltd The name of the patentee has been altered to **Huawei Technology Co., Ltd.**

**2004**

2004201839 Sherwood Services AG The name of the applicant has been altered to **Covidien AG**

2004201965 Sherwood Services AG The name of the applicant has been altered to **Covidien AG**

2004202547 Sherwood Services AG The name of the applicant has been altered to **Covidien AG**

**Amendments**

2004206755 Schering OY The name of the applicant has been altered to **Bayer Schering Pharma Oy**

2004212263 Upperton Limited; Novozymes Delta Limited The name of the applicant has been altered to **Upperton Limited; Novozymes Biopharma UK Limited**

2004212577 Sherwood Services AG The name of the patentee has been altered to **Covidien AG**

2004237882 Tanabe Seiyaku Co., Ltd. The name of the applicant has been altered to **Mitsubishi Tanabe Pharma Corporation**

2004237903 Sherwood Services AG The name of the applicant has been altered to **Covidien AG**

2004241092 Sherwood Services AG The name of the applicant has been altered to **Covidien AG**

2004242928 Gemin X Biotechnologies Inc. The name of the applicant has been altered to **Gemin X Pharmaceuticals Canada Inc.**

2004257891 Bushwater Holdings Pty Ltd The name of the applicant has been altered to **Magnesium Tech Pty Ltd**

2004270611 United States Army Medical Research Institute of Infectious Diseases Department of the Army The name of the applicant has been altered to **The Government of the United States, as represented by the Secretary of the Army, on behalf of the U.S. Army Medical Research Institute of Infectious Diseases.**

2004272077 Map Pharmaceuticals, Inc; Pavkov, Richard M. The name of the applicant has been altered to **Map Pharmaceuticals, Inc**

2004280609 MonoSolRX LLC The name of the applicant has been altered to **MonoSol RX LLC**

2004291357 Teknocomp Oy The name of the applicant has been altered to **TeknoComp**

2004291358 Teknocomp Oy The name of the applicant has been altered to **TeknoComp**

2004303440 Bushwater Holdings Pty Ltd The name of the applicant has been altered to **Magnesium Tech Pty Ltd**

2004305877 Universite du Quebec en Abitibi-Temiscamingue (UQAT) The name of the applicant has been altered to **Institut National de la Recherche Scientifique (INRS)**

2004316089 Sherwood Services AG The name of the applicant has been altered to **Covidien AG**

2004316090 Sherwood Services AG The name of the applicant has been altered to **Covidien AG**

**2005**

2005200244 Vereniging Voor Christelijk Wetenschappelijk Onderwijs The name of the applicant has been altered to **Vereniging Voor Christelijk Wetenschappelijk Onderwijs**

2005201579 Easteel Industries Limited The name of the applicant has been altered to **RCR Energy Limited**

**Amendments**

2005295261 The Government of the United States of America as Represented by the Secretary, Department of Health and Human Services, National Institutes of Health The name of the applicant has been altered to **The Government of the United States of America, as Represented by the Secretary, Department of Health and Human Services, National Institutes of Health**

2005310873 Can-Fite BioPharma Ltd. The name of the applicant has been altered to **Can-Fite Biopharma Ltd.**

2005310874 Can-Fite BioPharma Ltd. The name of the applicant has been altered to **Can-Fite Biopharma Ltd.**

2005314049 ADAPTIX, Inc. The name of the applicant has been altered to **Adaptix, Inc.**

2005314171 ADAPTIX, Inc. The name of the applicant has been altered to **Adaptix, Inc.**

**2006**

2006202252 Nissan Diesel Motor Co. Ltd; Altia Hashimoto Co., Ltd The name of the applicant has been altered to **Nissan Diesel Motor Co. Ltd; Altia Co., Ltd**

2006215489 Gilson SAS The name of the applicant has been altered to **Gilson S.A.S.**

2006228895 Alibaba.com Corporation The name of the applicant has been altered to **Alibaba Group Holding Limited**

2006232866 ADAPTIX, Inc. The name of the applicant has been altered to **Adaptix, Inc.**

2006236739 1800-Jackpot, Inc. The name of the applicant has been altered to **Jackpot Rewards, Inc.**

2006240038 University of Florida Research Foundation, Inc.; Cornell Research Foundation, Inc.; Centers for Disease Control & Prevention CDC, Technology Transfer Office The name of the applicant has been altered to **University of Florida Research Foundation, Inc.; Cornell Research Foundation, Inc.; The Government of the United States of America As Represented by the Secretary of the Department of Health and Human Services, Centers for Disease Control and Prevention**

2006240430 On Legal Grounds The name of the applicant has been altered to **On Legal Grounds, Inc.**

2006254899 SK Holdings Co., Ltd.; Ahnaou , Abdallah; Drinkenburg, Wihelmus; Palumbo, Joseph; Sporn, Jonathorn The name of the applicant has been altered to **SK Holdings Co., Ltd.**

2006259127 Enoplastica S.p.A. The name of the applicant has been altered to **ENOPLASTIC S.p.A.**

2006259877 Cargill Incorporated The name of the applicant has been altered to **Cargill, Incorporated**

2006261595 Crown Limited The name of the applicant has been altered to **Crown Melbourne Limited**

**Amendments**

2006262280 The Government of The United States of America as Represented by the Secretary of the Department of Health and Human Services The name of the applicant has been altered to **The Government of The United States of America as Represented by the Secretary of the Department of Health and Human Services, Centers for Disease Control and Prevention**

2006266021 WaveFront Sciences, Inc. The name of the applicant has been altered to **AMO WaveFront Sciences, LLC**

2006266325 ADAPTIX, Inc. The name of the applicant has been altered to **Adaptix, Inc.**

2006269876 Hurly, Sean The name of the applicant has been altered to **Hurly, L.**

2006272359 Children's and Women's Health Centre of British Columbia The name of the applicant has been altered to **Children's and Women's Health Centre of British Columbia Branch**

2006272437 Energetech Australia Pty Limited The name of the applicant has been altered to **Oceanlinx Limited**

2006275510 Her Majesty in Right of Canada as represented by the Minister of Agriculture and Agri-Foods Canada The name of the applicant has been altered to **Her Majesty the Queen in Right of Canada as represented by the Minister of Agriculture and Agri-Foods Canada**

2006291566 Natureworks LLC The name of the applicant has been altered to **Cargill, Inc.**

**2007**

2007203151 Ground Support Services Pty Ltd The name of the applicant has been altered to **Gray, P.**

**Applications Open to Public Inspection****Name Index**

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

<p>(71) ABB Limited (11) AU-A-2007209826 (21) 2007209826 (22) 17.08.2007 (54) Flow meter (51) Int. Cl. <b>G01F 1/58</b> (2006.01) (31) 0616505.4 (32) 18.08.06 (33) GB (43) 06.03.2008 (72) Lincoln, David; Armitage, Michael (74) Shelston IP</p> <hr/> <p>(71) ABB Limited (11) AU-A-2007209827 (21) 2007209827 (22) 17.08.2007 (54) Flow meter (51) Int. Cl. <b>G01F 1/58</b> (2006.01) (31) 0616504.7 (32) 18.08.06 (33) GB (43) 06.03.2008 (72) Lincoln, David; Armitage, Michael (74) Shelston IP</p> <hr/> <p>(71) Abloy OY (11) AU-A-2007209802 (21) 2007209802 (22) 17.08.2007 (54) Door closer (51) Int. Cl. <b>E05F 3/10</b> (2006.01) (31) 20065523 (32) 21.08.06 (33) FI (43) 06.03.2008 (72) Harri, Juntunen; Vesu, Karkkainen (74) Callinans</p> <hr/> <p>(71) Advanced Bioprocess Development Limited (11) AU-A-2008200662 (21) 2008200662 (22) 12.02.2008 (54) Improvements in and relating to fluid bed expansion and fluidisation (51) Int. Cl. <b>C02F 3/08</b> (2006.01) <b>B01J 8/18</b> (2006.01) <b>B01J 8/20</b> (2006.01) <b>B01J 8/24</b> (2006.01) <b>C02F 3/10</b> (2006.01) <b>C02F 3/12</b> (2006.01) <b>C02F 3/30</b> (2006.01) <b>C02F 3/34</b> (2006.01) (43) 06.03.2008 (62) 2002334149 (72) Dempsey, Michael John (74) Freehills Patent &amp; Trade Mark Attorneys</p> <hr/> <p>(71) Agensys, Inc. (11) AU-A-2008200628 (21) 2008200628 (22) 08.02.2008 (54) Nucleic acid and corresponding protein entitled 24P4C12 useful in treatment</p>	<p>and detection of cancer (51) Int. Cl. <b>A61K 38/17</b> (2006.01) <b>A61K 38/02</b> (2006.01) <b>A61K 38/04</b> (2006.01) <b>A61K 38/08</b> (2006.01) <b>A61K 38/12</b> (2006.01) <b>G01N 33/574</b> (2006.01) (43) 06.03.2008 (62) 2002352976 (72) Raitano, Arthur R.; Jakobovits, Aya; Morrison, Karen Jane Meyrick; GE, Wangmao; Chalita-Eid, Pia M. (74) FB Rice &amp; Co</p> <hr/> <p>(71) Air Products and Chemicals, Inc. (11) AU-A-2008200617 (21) 2008200617 (22) 11.02.2008 (54) Burner and method for combusting fuels (51) Int. Cl. <b>F23D 14/32</b> (2006.01) <b>C03B 5/235</b> (2006.01) <b>F23C 5/28</b> (2006.01) <b>F23D 14/22</b> (2006.01) <b>F23D 14/56</b> (2006.01) <b>F23D 14/70</b> (2006.01) <b>F23D 14/84</b> (2006.01) (43) 06.03.2008 (62) 2005203537 (72) D'Agostini, Mark Daniel (74) Pizzeys</p> <hr/> <p><b>Albiges S.A.S see FAF S.A.S</b> (21) 2006203559</p> <hr/> <p>(71) Alchemia Limited (11) AU-A-2008200616 (21) 2008200616 (22) 07.02.2008 (54) Synthetic Heparin Pentasaccharides (51) Int. Cl. <b>C07H 15/18</b> (2006.01) <b>A61K 31/7028</b> (2006.01) <b>A61K 31/7034</b> (2006.01) <b>A61K 31/7072</b> (2006.01) <b>A61P 7/02</b> (2006.01) <b>A61P 9/10</b> (2006.01) <b>C07H 3/06</b> (2006.01) <b>C07H 7/033</b> (2006.01) <b>C07H 11/00</b> (2006.01) <b>C07H 15/203</b> (2006.01) <b>C07H 15/26</b> (2006.01) <b>C07H 23/00</b> (2006.01) (43) 06.03.2008 (62) 2007203325 (72) West, Michael; Siefert, Joachim; Drinan, Nicholas; Ramsdale, Tracie; Singh, Latika (74) Alchemia Limited</p> <hr/> <p>(71) Ames True Temper, Inc. (11) AU-A-2007205822</p> <hr/> <p>(21) 2007205822 (22) 16.08.2007 (54) Nestable carton for wheelbarrow kit (51) Int. Cl. <b>B65D 85/64</b> (2006.01) <b>B65B 5/04</b> (2006.01) <b>B65B 25/00</b> (2006.01) <b>B65B 35/50</b> (2006.01) <b>B65D 5/18</b> (2006.01) <b>B65D 77/02</b> (2006.01) <b>B65D 85/62</b> (2006.01) (31) 11/505,503 (32) 17.08.06 (33) US (43) 06.03.2008 (72) Logan, William J; Hyp, Eric D (74) Pizzeys</p> <hr/> <p>(71) Angel Co., Ltd. (11) AU-A-2008200596 (21) 2008200596 (22) 08.02.2008 (54) Card shooter apparatus (51) Int. Cl. <b>A63F 1/14</b> (2006.01) <b>A63F 1/06</b> (2006.01) <b>A63F 9/24</b> (2006.01) (43) 06.03.2008 (62) 2005224205 (72) Shigeta, Yasushi (74) Phillips Ormonde &amp; Fitzpatrick</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (11) AU-A-2007205810 (21) 2007205810 (22) 15.08.2007 (54) A game method and gaming system (51) Int. Cl. <b>A63F 13/10</b> (2006.01) <b>G07F 17/32</b> (2006.01) (31) 2006904507 (32) 18.08.06 (33) AU (43) 06.03.2008 (72) Olive, Scott Christopher (74) Griffith Hack</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Ltd (11) AU-A-2007209823 (21) 2007209823 (22) 17.08.2007 (54) Gaming machine, system and method with progressive game feature (51) Int. Cl. <b>A63F 13/12</b> (2006.01) <b>A63F 9/24</b> (2006.01) <b>A63F 13/06</b> (2006.01) <b>A63F 13/10</b> (2006.01) (31) 2006904518 (32) 18.08.06 (33) AU (43) 06.03.2008 (72) Bennett, Nicholas Luke; Roukis, George; Bryant, Natalie (74) Freehills Patent &amp; Trade Mark Attorneys</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Ltd (11) AU-A-2008200689</p>
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## Applications Open to Public Inspection - Name Index cont'd

- (21) 2008200689 (22) 13.02.2008  
 (54) Configurable user interface for a gaming apparatus  
 (51) Int. Cl.  
*A63F 13/02* (2006.01)  
*G07F 17/34* (2006.01)  
 (43) 06.03.2008  
 (62) 2007202169  
 (72) Leach, Martin Kenneth; Sefton, Lloyd; Kovacic, Marijjan Jon  
 (74) Freehills Patent & Trade Mark Attorneys
- 
- (71) Aruze Corp.  
 (11) AU-A-2007203053  
 (21) 2007203053 (22) 29.06.2007  
 (54) Gaming machine and gaming method thereof  
 (51) Int. Cl.  
*A63F 13/10* (2006.01)  
*G07F 17/34* (2006.01)  
 (31) 2006-224417 (32) 21.08.06 (33) JP  
 (43) 06.03.2008  
 (72) Yoshizawa, Kazumasa  
 (74) Davies Collison Cave
- 
- (71) Aruze Corp.  
 (11) AU-A-2007203055  
 (21) 2007203055 (22) 29.06.2007  
 (54) Gaming machine and gaming method thereof  
 (51) Int. Cl.  
*A63F 13/00* (2006.01)  
*G07F 17/34* (2006.01)  
 (31) 2006-224365 (32) 21.08.06 (33) JP  
 (43) 06.03.2008  
 (72) Yoshizawa, Kazumasa  
 (74) Davies Collison Cave
- 
- (71) Aruze Corp.  
 (11) AU-A-2007205793  
 (21) 2007205793 (22) 14.08.2007  
 (54) Slot machine  
 (51) Int. Cl.  
*A63F 13/10* (2006.01)  
*A63F 13/00* (2006.01)  
*G07F 17/32* (2006.01)  
 (31) 2006-221639 (32) 15.08.06 (33) JP  
 (43) 06.03.2008  
 (72) Kato, Yoichi  
 (74) Davies Collison Cave
- 
- (71) Aruze Corp.  
 (11) AU-A-2007205794  
 (21) 2007205794 (22) 14.08.2007  
 (54) Slot machine  
 (51) Int. Cl.  
*A63F 13/10* (2006.01)  
*A63F 13/00* (2006.01)  
*G07F 17/32* (2006.01)  
 (31) 2006-221640 (32) 15.08.06 (33) JP  
 (43) 06.03.2008  
 (72) Kato, Yoichi  
 (74) Davies Collison Cave
- 
- (71) Aruze Corp.  
 (11) AU-A-2007205811  
 (21) 2007205811 (22) 15.08.2007
- (54) Gaming machine and method for providing game  
 (51) Int. Cl.  
*A63F 13/10* (2006.01)  
*G07F 17/34* (2006.01)  
 (31) 2006-224300 (32) 21.08.06 (33) JP  
 (43) 06.03.2008  
 (72) Inamura, Yukinori  
 (74) Davies Collison Cave
- 
- (71) Aruze Corp.  
 (11) AU-A-2007205812  
 (21) 2007205812 (22) 15.08.2007  
 (54) Slot machine and playing method thereof  
 (51) Int. Cl.  
*A63F 13/00* (2006.01)  
*G07F 17/32* (2006.01)  
 (31) 2006-223221 (32) 18.08.06 (33) JP  
 (43) 06.03.2008  
 (72) Saito, Hiroki  
 (74) Davies Collison Cave
- 
- (71) Aruze Corp.  
 (11) AU-A-2007205813  
 (21) 2007205813 (22) 15.08.2007  
 (54) Slot machine and playing method thereof  
 (51) Int. Cl.  
*A63F 13/10* (2006.01)  
*G07F 17/32* (2006.01)  
 (31) 2006-223227 (32) 18.08.06 (33) JP  
 (43) 06.03.2008  
 (72) Saito, Hiroki  
 (74) Davies Collison Cave
- 
- (71) Aruze Corp.  
 (11) AU-A-2007205814  
 (21) 2007205814 (22) 15.08.2007  
 (54) Gaming machine which determines award based on combination of symbols at which moving character stops and playing method for gaming machine  
 (51) Int. Cl.  
*A63F 13/10* (2006.01)  
*G07F 17/32* (2006.01)  
 (31) 2006-224425 (32) 21.08.06 (33) JP  
 (43) 06.03.2008  
 (72) Kido, Katsuhiro  
 (74) Davies Collison Cave
- 
- (71) Aruze Corp.  
 (11) AU-A-2007211870  
 (21) 2007211870 (22) 21.08.2007  
 (54) Slot machine and playing method thereof  
 (51) Int. Cl.  
*A63F 13/10* (2006.01)  
*A63F 13/00* (2006.01)  
*G07F 17/34* (2006.01)  
 (31) 2006-224142 (32) 21.08.06 (33) JP  
 (43) 06.03.2008  
 (72) Kato, Yoichi  
 (74) Davies Collison Cave
- 
- (71) Aruze Gaming America, Inc.  
 (11) AU-A-2007203566  
 (21) 2007203566 (22) 31.07.2007  
 (54) Slot machine and playing method thereof  
 (51) Int. Cl.  
*G07F 17/34* (2006.01)  
*A63F 13/00* (2006.01)  
*A63F 13/10* (2006.01)  
 (31) 11/598627 (32) 14.11.06 (33) US  
 60/838378 18.08.06 US  
 (43) 06.03.2008  
 (72) Okada, Kazuo  
 (74) Spruson & Ferguson
- 
- (71) Aruze Gaming America, Inc.  
 (11) AU-A-2007203567  
 (21) 2007203567 (22) 31.07.2007  
 (54) Slot machine and playing method thereof  
 (51) Int. Cl.  
*A63F 13/00* (2006.01)  
*A63F 13/10* (2006.01)  
*G07F 17/34* (2006.01)  
 (31) 11/598632 (32) 14.11.06 (33) US  
 60/838362 18.08.06 US  
 (43) 06.03.2008  
 (72) Okada, Kazuo  
 (74) Spruson & Ferguson
- 
- (71) Aruze Gaming America, Inc.  
 (11) AU-A-2007203569  
 (21) 2007203569 (22) 31.07.2007  
 (54) Slot machine and playing method thereof  
 (51) Int. Cl.  
*A63F 13/00* (2006.01)  
*A63F 13/10* (2006.01)  
*G07F 17/34* (2006.01)  
 (31) 60/838365 (32) 18.08.06 (33) US  
 11/598629 14.11.06 US  
 (43) 06.03.2008  
 (72) Okada, Kazuo  
 (74) Spruson & Ferguson
- 
- (71) Aruze Gaming America, Inc.  
 (11) AU-A-2007203572  
 (21) 2007203572 (22) 31.07.2007  
 (54) Slot machine and playing method thereof  
 (51) Int. Cl.  
*A63F 13/00* (2006.01)  
*A63F 13/10* (2006.01)  
*G07F 17/34* (2006.01)  
 (31) 11/635059 (32) 07.12.06 (33) US  
 60/838364 18.08.06 US  
 (43) 06.03.2008  
 (72) Okada, Kazuo  
 (74) Spruson & Ferguson
- 
- (71) Aruze Gaming America, Inc.  
 (11) AU-A-2007203574  
 (21) 2007203574 (22) 31.07.2007  
 (54) Slot machine and playing method thereof  
 (51) Int. Cl.  
*A63F 13/00* (2006.01)  
*A63F 13/10* (2006.01)  
*G07F 17/34* (2006.01)  
 (31) 60/838382 (32) 18.08.06 (33) US  
 11/797430 03.05.07 US

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

(43) 06.03.2008 (72) Okada, Kazuo (74) Spruson & Ferguson	<b>A63F 13/10</b> (2006.01) <b>G07F 17/32</b> (2006.01) (31) 11/636.450 (32) 11.12.06 (33) US 60/837,621 15.08.06 US	(43) 06.03.2008 (72) Soltys, Richard; Huizinga, Richard (74) Davies Collison Cave
(71) Aruze Gaming America, Inc. (11) AU-A-2007203584 (21) 2007203584 (22) 01.08.2007 (54) Slot machine and playing method thereof (51) Int. Cl. <b>A63F 13/00</b> (2006.01) <b>A63F 13/10</b> (2006.01) <b>G07F 17/34</b> (2006.01) (31) 60/838361 (32) 18.08.06 (33) US 11/598628 14.11.06 US	(43) 06.03.2008 (72) Okada, Kazuo (74) Spruson & Ferguson	(71) Belkin International, Inc. (11) AU-A-2007209806 (21) 2007209806 (22) 17.08.2007 (54) Networking hardware element to couple computer network elements and method of displaying information thereon (51) Int. Cl. <b>H04L 29/10</b> (2006.01) (31) 11/605019 (32) 05.01.07 (33) US 11/506351 17.08.06 US
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**The Government of the United States of America as represented by the Secretary of the Department of Health and Human Services see The State of Oregon acting by and through the State Board of Higher Education on behalf of the University of Oregon**  
 (21) 2008200601

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 (21) 2008200601

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 (21) 2007205799 (22) 13.08.2007

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(54) Wheat grains and/or resulting flours disinfection, discoloration and cleaning before, during or after milling  
 (51) Int. Cl.  
**A21D 2/14** (2006.01)  
**A23B 9/00** (2006.01)  
**B02B 1/04** (2006.01)  
 (31) P07 01 03407 (32) 02.08.07 (33) AR  
 P06 01 03555 15.08.06 AR  
 (43) 06.03.2008  
 (72) Porro, Hugo Nestor  
 (74) Griffith Hack

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vices Pty Ltd  
 (11) AU-A-2007207864  
 (21) 2007207864 (22) 16.08.2007  
 (54) Material transfer  
 (51) Int. Cl.  
**B65G 11/20** (2006.01)  
**B65G 11/16** (2006.01)  
 (31) 2006904550 (32) 21.08.06 (33) AU  
 (43) 06.03.2008  
 (72) Not Given  
 (74) Davies Collison Cave

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(71) Weir, C.  
 (11) AU-A-2006203605  
 (21) 2006203605 (22) 20.08.2006  
 (54) Pillion-rider safety device & method  
 (51) Int. Cl.  
**B62J 27/00** (2006.01)  
**A62B 35/00** (2006.01)  
 (43) 06.03.2008  
 (72) Weir, Chirs  
 (74) Roger Syn & Co. Patent & Trade Mark Attorneys

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(71) Wobben, A.  
 (11) AU-A-2008200655  
 (21) 2008200655 (22) 08.02.2008  
 (54) Method for assembling/dismantling components of a wind power plant  
 (51) Int. Cl.  
**F03D 11/00** (2006.01)  
**F03D 1/00** (2006.01)  
**F03D 1/06** (2006.01)  
 (43) 06.03.2008  
 (62) 2003237665  
 (72) Wobben, Aloys  
 (74) Pizzeys

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(71) Zetco Pty Limited  
 (11) AU-A-2007203650  
 (21) 2007203650 (22) 06.08.2007  
 (54) Combination Plumbing Fitting  
 (51) Int. Cl.  
**F16L 19/04** (2006.01)  
**F16K 27/00** (2006.01)  
**F16L 21/08** (2006.01)  
 (31) 2006904455 (32) 16.08.06 (33) AU  
 (43) 06.03.2008  
 (72) Michaels, Scott Alexander  
 (74) Fraser Old & Sohn

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(71) ZyStor Therapeutics, Inc.  
 (11) AU-A-2008200706  
 (21) 2008200706 (22) 14.02.2008  
 (54) Methods and compositions for targeting underglycosylated proteins across the blood brain barrier  
 (51) Int. Cl.  
**C12N 15/09** (2006.01)  
**A61K 38/27** (2006.01)  
**A61K 38/30** (2006.01)  
**A61K 38/46** (2006.01)  
**A61K 47/42** (2006.01)  
**A61K 47/48** (2006.01)  
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**A61P 9/10** (2006.01)  
**A61P 13/12** (2006.01)  
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**C07K 14/65** (2006.01)  
**C07K 19/00** (2006.01)

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**C12N 1/21** (2006.01)

**C12N 5/02** (2006.01)

**C12N 5/10** (2006.01)

**C12N 15/18** (2006.01)

**C12N 15/62** (2006.01)

**A61K 38/00** (2006.01)

**(43)** 06.03.2008

**(62)** 2002362930

**(72)** Sly, William S; Lebowitz, Jonathan H.

**(74)** Pizzeys

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**Innovation Patents Open to Public Inspection****Name Index**

. (\*) Title not in Roman characters

. (\*\*) Title not given

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

**(71)** Apple Computer, Inc.

**(11)** AU-A-2008100083

**(21)** 2008100083 **(22)** 29.01.2008

**(54)** A cable adapter

**(51)** Int. Cl.

**H04M 1/725** (2006.01)

**(45)** 06.03.2008

**(62)** 2007240187

**(72)** Fadell, Anthony M.; Filson, John Benjamin; Zadesky, Stephen Paul

**(74)** Freehills Patent & Trade Mark Attorneys

**(21)** 2008100066 **(22)** 23.01.2008

**(54)** Paint or Glue Tin Cover

**(51)** Int. Cl.

**B65D 25/20** (2006.01)

**B44D 3/12** (2006.01)

**B65D 43/06** (2006.01)

**B65D 43/10** (2006.01)

**B65D 51/24** (2006.01)

**(45)** 06.03.2008

**(72)** Brown, Daniel William Mather

**(74)** Janet Stead & Associates Patent & Trade Marks Attorneys

**(71)** ICS Industries Pty Ltd

**(11)** AU-A-2008100094

**(21)** 2008100094 **(22)** 31.01.2008

**(54)** Airconditioning arrangement

**(51)** Int. Cl.

**F24F 13/30** (2006.01)

**(45)** 06.03.2008

**(72)** Lennox, Michael Peter

**(74)** Phillips Ormonde & Fitzpatrick

**(71)** Apple Computer, Inc.

**(11)** AU-A-2008100084

**(21)** 2008100084 **(22)** 29.01.2008

**(54)** An adapter for a media device

**(51)** Int. Cl.

**H04M 1/725** (2006.01)

**(45)** 06.03.2008

**(62)** 2007240187

**(72)** Filson, John Benjamin; Fadell, Anthony M.; Zadesky, Stephen Paul

**(74)** Freehills Patent & Trade Mark Attorneys

**(71)** Chuang, Y. ; Lin, M.

**(11)** AU-A-2008100053

**(21)** 2008100053 **(22)** 17.01.2008

**(54)** Revolution counter for wrist exerciser

**(51)** Int. Cl.

**A63B 23/14** (2006.01)

**A63B 24/00** (2006.01)

**(45)** 06.03.2008

**(72)** Chuang, Yun Yu; Lin, Ming Hung

**(74)** A J PARK

**(71)** Jane, S.A.

**(11)** AU-A-2008100082

**(21)** 2008100082 **(22)** 29.01.2008

**(54)** A foldable pushchair for babies and small children

**(51)** Int. Cl.

**B62B 7/08** (2006.01)

**A47D 1/06** (2006.01)

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**B62B 9/12** (2006.01)

**B62B 9/20** (2006.01)

**(31)** 200700618 U **(32)** 21.03.07 **(33)** ES

**(45)** 06.03.2008

**(72)** Santamaria, Manuel Jane

**(74)** EF WELLINGTON & CO

**(71)** Daoud, A.

**(11)** AU-A-2008100059

**(21)** 2008100059 **(22)** 17.01.2008

**(54)** Solar powered display devices

**(51)** Int. Cl.

**F21S 9/03** (2006.01)

**G09F 13/00** (2006.01)

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**(45)** 06.03.2008

**(72)** Daoud, Asher

**(74)** Peter Maxwell & Associates

**(71)** Kermode, F. ; Boyle, J.

**(11)** AU-A-2008100086

**(21)** 2008100086 **(22)** 30.01.2008

**(54)** Therapeutic Sports Garment

**(51)** Int. Cl.

**A41D 13/00** (2006.01)

**(45)** 06.03.2008

**(72)** Boyle, Jeffrey; Kermode, Felicity Louise

**(74)** Janet Stead & Associates Patent & Trade Marks Attorneys

**(71)** Diener, R. ; Milner, W.

**(11)** AU-A-2007101157

**(21)** 2007101157 **(22)** 04.12.2007

**(54)** Raked fencing flanges

**(51)** Int. Cl.

**E04H 17/14** (2006.01)

**(45)** 06.03.2008

**(72)** Diener, Rudy Alexander; Milner, Wayne

Russell

**(74)** Wayne Russell Milner

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**(21)** 2008100053

**Milner, W. see Diener, R.**

**(21)** 2007101157

**(71)** Bong, P.

**(11)** AU-A-2007101110

**(21)** 2007101110 **(22)** 20.11.2007

**(54)** Plumbing Fitting

**(51)** Int. Cl.

**E03C 1/00** (2006.01)

**(45)** 06.03.2008

**(72)** Bong, Pil-Won

**(74)** Griffith Hack

**(71)** Moose Enterprise Pty Ltd

**(11)** AU-A-2008100098

**(21)** 2008100098 **(22)** 01.02.2008

**(54)** A bead dispensing system

**(51)** Int. Cl.

**B65D 83/04** (2006.01)

**(45)** 06.03.2008

**(62)** 2007100449

**(72)** Tobias, Jacqui

**(74)** Griffith Hack

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**(21)** 2008100086

**(71)** Brown, D.

**(11)** AU-A-2008100066

**(71)** Polidoros, N.

**(11)** AU-A-2007101152

**(21)** 2007101152 **(22)** 03.12.2007

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*A47B 97/00* (2006.01)

*A47B 41/06* (2006.01)

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(62) PCT/AU2007/000589

(72) Polidoros, Nicholas

(74) Freehills Patent & Trade Mark Attorneys

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(71) Popplewell, M.

(11) AU-A-2007101186

(21) 2007101186 (22) 04.01.2008

(54) PowerPedal

(51) Int. Cl.

*A63B 21/06* (2006.01)

(45) 06.03.2008

(72) Popplewell, Michael; Skulander, Tom

(74) Michael Popplewell

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(21) 2007101133

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(11) AU-A-2007101133

(21) 2007101133 (22) 28.11.2007

(54) Safepeg

(51) Int. Cl.

*E04H 15/62* (2006.01)

*E04G 21/32* (2006.01)

(45) 06.03.2008

(72) Porto, Antonio; Porto, Vito

(74) Frank Porto

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(21) 2008100080

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(71) Small, D. ; Sampson, S.

(11) AU-A-2008100080

(21) 2008100080 (22) 29.01.2008

(54) PractiFile

(51) Int. Cl.

*G09F 11/00* (2006.01)

*A47B 55/02* (2006.01)

*A47F 7/00* (2006.01)

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**2007101133** Safepeg Australia Pty Ltd ; Porto, F.  
**2007101152** Polidoros, N.  
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**2008100053** Chuang, Y. ; Lin, M.  
**2008100059** Daoud, A.  
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**2008100082** Jane, S.A.  
**2008100083** Apple Computer, Inc.  
**2008100084** Apple Computer, Inc.  
**2008100085** Apple Inc.  
**2008100086** Kermode, F. ; Boyle, J.  
**2008100094** ICS Industries Pty Ltd  
**2008100098** Moose Enterprise Pty Ltd

**IPC Index**

<b>A41D 13/-</b>	<b><u>E04H 15/-</u></b>
2008100086	2007101133
<b>A47B 41/-</b>	<b><u>E04H 17/-</u></b>
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2008100080	2008100085
<b>A63B 21/-</b>	<b><u>G09F 11/-</u></b>
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<b>A63B 24/-</b>	<b><u>H02J 9/-</u></b>
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- . (\*\*) Title not given

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**A61P 35/00** (2006.01)  
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 (54) A method for quantification of allergens  
 (51) Int. Cl.  
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 (54) Pharmaceutical compositions with melting point depressant agents and method of making same  
 (51) Int. Cl.  
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 (54) Brushless electromechanical machine  
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**C07C 233/80** (2006.01)  
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 (51) Int. Cl.  
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**A61K 31/428** (2006.01)  
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2006268212	Gelcore LLC ; Mrakovich, M. ; Brengartner Jr., R.	2006275731	JohnsonDiversey, Inc. ; Boticki, J. ; Bournoville, J.
2006268229	Hercules Incorporated	2006275790	Cooper Technologies Company
2006268559	Suomen Punainen Risti, V. ; Glycos Finland Oy	2006275931	Warsaw Orthopedic, Inc.
2006268747	Sachtleben Chemie GmbH	2006276354	I-Tech AB
2006268928	X-Technology Swiss GmbH	2006276538	Mitsui Chemicals, Inc.
2006269195	Li, F.	2006276776	Veeder, M.
2006269287	Kakar, M.	2006277053	SemMaterials, L.P.
2006269855	Brophy, J. ; Brophy, L.	2006277083	Atlas Copco Rock Drills AB
2006269934	Bipar Sciences, Inc.	2006277084	Atlas Copco Rock Drills AB
2006269965	Boehringer Ingelheim Vetmedica, Inc.	2006277117	Syntarga B.V.
2006270023	Southwest Windpower, Inc.	2006277253	Banyu Pharmaceutical Co., Ltd.
2006270045	General Mills Marketing, Inc.	2006277553	Stimplant Ltd.
2006270074	Mattel, Inc.	2006277592	The Procter & Gamble Company
2006270133	Cognate Therapeutics, Inc. ; Board of Supervisors of Louisiana State University and Agricultural and Mechanical College	2006277606	Clue AS
2006270144	Intercat Equipment, Inc.	2006277621	Maya-Biotech Ltd.
2006270213	Research Foundation of State University of New York	2006277767	Perachem Limited
2006270221	Micell Technologies, Inc.	2006277776	Self-Energising Coupling Company Limited
2006270435	Raytheon Company	2006277786	Asterand UK Limited
2006270715	Krosaki Harima Corporation	2006277787	Accuride International Ltd
2006271523	Habif, J. ; Idoine, M.	2006277795	Elster Metering Limited
2006271616	Createcna XXI S.L.	2006277837	Sun Chemical B.V.
2006271645	Pierre Fabre Medicament	2006277883	BASF Aktiengesellschaft
2006271703	UNITRON	2006277926	BASF Aktiengesellschaft
2006271727	Boehringer Ingelheim Pharma GmbH & Co. KG	2006277948	BASF Aktiengesellschaft
2006271864	Hexal AG	2006278026	BASF Aktiengesellschaft
2006271865	Hexal AG	2006278035	BASF Plant Science GmbH
2006271877	Preh GmbH ; Zegula, O.	2006278056	Specialties Pet Food
2006271902	Wanzl Metallwarenfabrik GmbH	2006278150	4SC AG
2006272332	Jeon, J. ; Mandelis, A. ; Mativenko, A. ; Abrams, S. ; Kulkarni, K.	2006278233	Viasys Holdings Inc.
2006272404	Obsidian Research Corporation	2006278239	Hexion Specialty Chemicals Inc.
2006272410	Julius Blum GmbH	2006278264	Warren Pharmaceuticals, Inc.
2006272412	Julius Blum GmbH	2006278282	University of Virginia Patent Foundation
2006272436	Accenture Global Services GmbH	2006278303	President and Fellows of Harvard College
2006272459	Water UN Limited	2006278351	Pocared Diagnosis, Ltd.
2006272544	Rox Medical, Inc.	2006278364	Porous Media
2006272567	University of Medicine and Dentistry of New Jersey	2006278385	ESPEED, Inc.
2006272568	Merck & Co. Inc.	2006278465	Amycel, Inc.
2006272641	CardinalCommerce Corporation	2006278546	Zodiac Pool Care, Inc.
2006272756	Coin Acceptors	2006278622	Renzin, S. ; Schmitt, W.
2006272778	Google, Inc.	2006278736	Warsaw Orthopedic, Inc.
2006272972	Forest Herbs Research Limited	2006278741	Oklahoma Medical Research Foundation
2006273098	LS Cable Ltd.	2006278829	Neuropharma, S.A.
2006273679	Weiss, R. ; Weiss, M.	2006279189	Quest Pharmatech Inc.
2006273735	Council of Scientific and Industrial Research	2006279208	Simon Fraser University
2006273817	INEOS Silicas Limited	2006279224	Sepitec Foundation
2006273860	University of Strathclyde	2006279253	Dematic Pty Ltd
2006274133	BASF Aktiengesellschaft	2006279304	Endocyte, Inc.
2006274185	Claudius Peters Technologies GmbH	2006279345	Becton, Dickinson and Company
2006274250	Jost-Werke GmbH & Co. KG	2006279420	The Board of Trustees of the Leland Stanford Junior University
2006274346	Huawei Technologies Co., Ltd.	2006279429	Merogen, LLC
2006274421	MacDonald, Dettwiler & Associates Inc.	2006279496	Hill's Pet Nutrition, Inc.
2006274500	Brian Investments Pty Ltd	2006279520	Wyeth
2006274535	PowerID Ltd.	2006279529	Microsoft Corporation
		2006279536	Synthes GmbH
			The Scripps Research Institute ; IRM LLC

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2006279537	IRM LLC	2006281497	F. Hoffmann-La Roche AG
2006279541	The Regents of the University of California	2006281566	GlaxoSmithKline Biologicals S.A.
2006279554	La-Z-Boy Incorporated	2006281627	Novartis AG
2006279555	La-Z-Boy Incorporated	2006281631	Syngenta Participations AG
2006279557	Chan, W.	2006281645	ADC GmbH
2006279562	General Mills, Inc.	2006281786	Carlsberg Breweries A/S
2006279583	3M Innovative Properties Company	2006281787	Carlsberg Breweries A/S
2006279593	Colgate-Palmolive Company	2006281788	Carlsberg Breweries A/S
2006279595	Colgate-Palmolive Company	2006281789	Carlsberg Breweries A/S
2006279599	Colgate-Palmolive Company	2006281970	Kannuu Pty Ltd
2006279602	Tadlock, C. ; George, L. ; Balian, R. ; Apostol, M.	2006281972	Iron Cement Pty Ltd
2006279618	Genentech, Inc.	2006281974	Entropic Technologies Pty Ltd
2006279633	The Government of the United States of America as represented by the Secretary of the Department of Health and Human Services	2006281978	Garvan Institute of Medical Research
2006279670	Novartis AG	2006281980	Arana Therapeutics Limited
2006279679	University of Wyoming Research Corporation d/b/a Western Research Institute	2006281981	Arana Therapeutics Limited
2006279685	Apex Drive Laboratories, Inc.	2006281994	Commonwealth Scientific and Industrial Research Organisation
2006279698	Bitwave Semiconductor, Inc.	2006282000	Seapower Pacific Pty Ltd
2006279700	President and Fellows of Harvard College	2006282030	Cumberland Pharmaceuticals, Inc.
2006279733	University of Rochester	2006282152	Feyecon Development & Implementation B.V.
2006279736	The Scripps Research Institute	2006282260	Banyu Pharmaceutical Co., Ltd.
2006279794	Synta Pharmaceuticals Corp.	2006282410	Sumitomo Metal Industries, Ltd.
2006279827	Mars, Incorporated	2006282411	Sumitomo Metal Industries, Ltd.
2006279864	Mallinckrodt Inc.	2006282412	Sumitomo Metal Industries, Ltd.
2006279865	Board of Regents, The University of Texas System	2006282754	ISTO Technologies, Inc. ; Zimmer, Inc.
2006279868	Qualcomm Incorporated	2006282783	Regents of the University of Minnesota
2006279880	Envirotech Pumpsystems, Inc.	2006282791	Tyco Healthcare Group LP
2006279887	Synta Pharmaceuticals Corp.	2006282865	Salix Pharmaceuticals, Inc.
2006279891	Synta Pharmaceuticals Corp.	2006282888	Emory University
2006279943	Johns Hopkins University ; Wayne State University	2006282894	Shop-Vac Corporation
2006279982	Microsoft Corporation	2006282900	BPSI Holdings, Inc.
2006280061	ThermaTool Corp.	2006282914	Shop-Vac Corporation
2006280131	Visa International Service Association	2006283034	Warsaw Orthopedic, Inc.
2006280168	The Procter & Gamble Company	2006283050	Enzon Pharmaceuticals, Inc.
2006280175	Merck & Co., Inc.	2006283051	WellGen, Inc.
2006280178	Microsoft Corporation	2006283101	The Regents of the University of California ; Duke University ; Beth Israel Deaconess Medical Center ; The University of Alabama at Birmingham Research Foundation
2006280179	Microsoft Corporation	2006283168	ELC Management LLC
2006280180	Microsoft Corporation	2006283514	Nanosys, Inc.
2006280181	Microsoft Corporation	2006283532	Abbott Laboratories
2006280226	Microsoft Corporation	2006283551	Old Dominion Research Foundation
2006280257	Microsoft Corporation	2006283560	Centocor, Inc.
2006280262	Lifecore Biomedical, Inc.	2006283567	Elan Pharmaceuticals, Inc.
2006280333	Microsoft Corporation	2006283620	Array BioPharma, Inc.
2006280344	Microsoft Corporation	2006283649	Murphy, K.
2006280352	Microsoft Corporation	2006283693	The Lubrizol Corporation
2006280426	ExxonMobil Upstream Research Company	2006283726	ImmunoGen, Inc.
2006280450	Laser Band LLC	2006283945	F. Hoffmann-La Roche AG
2006280462	Thomson Licensing	2006284091	Lurgi Zimmer GmbH
2006280479	Spenco Medical Corporation	2006284113	Antares Pharma LPL AG
2006280488	Grid IP Pte. Ltd.	2006284116	Leica Geosystems AG
2006280564	Holland Industriele Diamantwerken B.V.	2006284296	Profos AG
2006280600	Samyang Corporation ; Korea Advanced Institute of Science and Technology ; Bioneer Corporation	2006284372	Atlas Copco Airpower, Naamloze Venootschap
2006280624	LG Electronics Inc.	2006284417	ExxonMobil Upstream Research Company
2006280651	Suntory Limited ; Nissinbo Industries, Inc.	2006284425	The Board of Trustees of the Leland Stanford Junior University
2006280691	Itoki Corporation	2006284454	United States Gypsum Company
2006280946	Neuronetrix, Inc.	2006284463	BPB PLC.
2006280949	EEGEE, LLC	2006284475	Motorola, Inc.
2006280965	Venn, N.	2006284476	Motorola, Inc.
2006281018	Evolgene Ltd.	2006284515	Commonwealth Scientific and Industrial Research Organisation
2006281023	Passive Imaging Medical Systems Engineering Ltd. ; Smoliak, Y.	2006284524	Siemens Water Technologies Corp.
2006281106	The Procter & Gamble Company	2006284527	Calderwood, J.
2006281124	Access Business Group International LLC	2006284537	Neuroscent Pty Ltd
2006281160	Sales S.p.A.	2006284851	Jackson, J.R.
2006281200	PACT Engineering (Scotland) Limited	2006284932	Optimal Licensing Corporation
2006281216	GE Healthcare Limited ; GE Healthcare AS	2006285207	General Electric Company
2006281263	Dixon-Roche, K.	2006285216	GE Security, Inc.
2006281272	Ceva Sante Animale	2006285284	3M Innovative Properties Company
2006281291	Lucite International UK Limited	2006285306	Avianax, Inc.
2006281300	AstraZeneca AB	2006285315	Caterpillar Inc.
2006281322	Kone Corporation	2006285446	ITH Immune Therapy Holdings AB
2006281334	Sanofi-Aventis	2006285448	AstraZeneca AB
2006281420	BASF Plant Science GmbH ; Metanomics GmbH	2006285498	Quest International Services B.V.
2006281435	F. Hoffmann-La Roche AG		

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2006285564	LS Cable Ltd.	2007211713	Unilever PLC
2006286052	Ajinomoto Co., Inc.	2007217693	Electrolux Home Products Corporation N.V.
2006286152	Healor Ltd.	2007227489	TRIUMF
2006286277	Pfizer Products Inc.	2007240185	SceneGenesis, Inc.
2006286430	Laboratoires Fournier S.A.	2007251428	Loadhog Limited
2006286466	Sandvik Mining and Construction Oy	2007261398	Mallinckrodt Inc.
2006286569	Oce-Technologies B.V.	2007261972	Adeka Corporation
2006286646	F. Hoffmann-La Roche AG		
2006286733	Electrolux Home Products Corporation N.V.		
2006286753	Technische Universitaet Muenchen		
2006286838	Nicox S.A. ; Ferrer Internacional S.A.		
2006287108	Romar Engineering Pty Ltd		
2006287130	Harris, M.		
2006287157	Pfizer Inc.		
2006287488	Elementis Specialties, Inc.		
2006287832	Vermeer Manufacturing Company		
2006287834	General Electric Company		
2006287838	Mallinckrodt Inc.		
2006287856	Wi-Tronix, LLC		
2006287912	Thomson Licensing		
2006287976	AstraZeneca AB		
2006288890	Bucchi S.r.l.		
2006289315	Universitatsklinikum Munster		
2006289651	Alchemia Oncology Pty Limited		
2006290328	Universidade de Evora		
2006291169	Fisher Controls International LLC		
2006291392	Baker Hughes Incorporated		
2006291414	Wyeth		
2006291416	FKA Distributing Co. D/B/A		
2006291527	Fresenius Kabi Deutschland GmbH		
2006291528	GM Global Technology Operations, Inc.		
2006291582	Gambro Lundia AB		
2006291717	Ganymed Pharmaceuticals AG ; Johannes Gutenberg-Universitat Mainz vertreten durch den Prasidenten		
2006291835	ALK-Abello A/S		
2006291872	ERSA GmbH		
2006291940	TecPharma Licensing AG		
2006291960	Telezygology Inc.		
2006292016	IGC (Australia) Pty Ltd		
2006292026	Magisurf Pty Ltd ; Kennedy, A. ; Hitchen, J.		
2006292034	IGC (Australia) Pty Ltd		
2006292220	Second Sight Medical Products, Inc.		
2006292224	Histogenics Corporation		
2006292277	Second Sight Medical Products, Inc.		
2006292280	Biomerieux, Inc.		
2006292620	Arena Pharmaceuticals, Inc.		
2006292841	Eco Lean Research & Development A/S		
2006292946	Chong Kun Dang Pharmaceutical Corp.		
2006293300	Cosmo Oil Co., Ltd.		
2006294984	Cognos Incorporated		
2006296808	Alcan Technology & Management Ltd.		
2006297142	Lockheed Martin Corporation		
2006297144	Lockheed Martin Corporation		
2006297253	Kimberly-Clark Worldwide, Inc.		
2006297793	Ecolab Inc.		
2006299222	Unilever PLC		
2006299882	Kimberly-Clark Worldwide, Inc.		
2006300339	Tokai Hit Co., Ltd.		
2006300640	Morinaga Milk Industry Co., Ltd.		
2006301423	Basell Poliolefine Italia s.r.l.		
2006302700	Cyberscan Technology, Inc.		
2006302760	Gambro Lundia AB		
2006307684	The BOC Group plc		
2006309650	JFE Steel Corporation		
2006310044	Bharat Serums & Vaccines Ltd.		
2006310113	Bharat Serums & Vaccines Ltd.		
2006311719	Halliburton Energy Services, Inc.		
2006312263	Riverbed Technology, Inc.		
2006316055	Morphic Technologies AB (publ)		
2006316650	Basell Poliolefine Italia s.r.l.		
2006321321	BioVendor Laboratory Medicine, Inc.		
2006326844	Ross, B.		
2006339418	Wavefront Energy & Environmental Services Inc.		
2006340061	Mallinckrodt Inc.		
2006341615	Fraunhofer USA, Inc.		
2007203953	Farb, D.		
2007211712	Unilever PLC		

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<u>A01C 11/-</u>	<u>A23C 9/-</u>	<u>A44B 11/-</u>	2006281023	2006279887	2006277117
2005335100	2006269855	2006292016	<u>A61C 17/-</u>	2006279943	2006279304
	2007211712	<u>A47B 55/-</u>	2006280949	2006280168	2006283726
<u>A01H 1/-</u>	<u>A23G 1/-</u>	2006279253	<u>A61C 8/-</u>	2006280175	2006284113
2006281018				2006281216	2006291527
	2006279827	<u>A47B 88/-</u>	2006280262	2006281334	2006310044
<u>A01H 15/-</u>	2006299222			2006281435	<u>A61K 48/-</u>
2006278465	2007211712	2006272410	<u>A61F 11/-</u>	2006281497	2006283101
		2006272412		2006281627	
		2006277787	2006285284	2006282030	<u>A61K 49/-</u>
<u>A01H 5/-</u>				2006282260	
	2006279827	<u>A47C 1/-</u>	<u>A61F 13/-</u>	2006282865	2006279189
2006281420	2007211712			2006282888	2006283532
<u>A01N 33/-</u>	<u>A23G 4/-</u>	2006277787	2006268928	2006283567	2006289315
2006284425		2006279555	2006297253	2006283620	2006340061
	2006275462	2006280691	2006299882	2006283945	2007261398
<u>A01N 37/-</u>	<u>A23G 9/-</u>	<u>A47C 3/-</u>	<u>A61F 2/-</u>	2006284113	<u>A61K 6/-</u>
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	2007211712	<u>A47C 7/-</u>	2005335471	2006285448	2006279583
<u>A01N 39/-</u>	2007211713		2006272544	2006286430	
2006278364	<u>A23J 3/-</u>	2006279554	2006277553	2006286838	<u>A61K 8/-</u>
		2006280691	2006279224	2006287157	
<u>A01N 43/-</u>	2007211713	<u>A47L 1/-</u>	2006282754	2006287976	2006268747
2006276354	<u>A23K 1/-</u>	2006280949	2006283649	2006289651	2006274133
2006277883		<u>A47L 11/-</u>	2006292224	2006292620	2006275206
2006277948	2006278056		2006292277	2006300640	2006277592
2006280175				2006310044	2006279189
2006281631	<u>A23L 1/-</u>	2006282894	<u>A61F 9/-</u>	<u>A61K 33/-</u>	2006279602
2006283567				2006278364	2006281106
<u>A01N 47/-</u>	2006279562	<u>A47L 13/-</u>	2006292277	2006278364	2006283168
	2006285498				2006284537
2006277883	2006300640	2005335185	<u>A61H 1/-</u>	2006285446	2006271864
2006277948	2007211712	<u>A47L 5/-</u>	2006287130	<u>A61K 36/-</u>	2006271865
	2007211713			2006275206	2006278622
<u>A01N 57/-</u>	2007261972	2006282914	<u>A61H 7/-</u>	2006272972	2006279670
				2006283051	2006282900
2006280175	<u>A23L 2/-</u>	<u>A47L 7/-</u>	2006291416	2006300640	2006284113
2006284463	2007211712	2006282894	<u>A61J 1/-</u>	<u>A61K 38/-</u>	2006310044
<u>A01N 65/-</u>	<u>A23L 3/-</u>	<u>A47L 9/-</u>	2006302760	2006269195	<u>A61L 17/-</u>
2006284463	2006269855			2006278150	2006282791
		2006282894	<u>A61K 31/-</u>	2006278264	
<u>A01P 13/-</u>	<u>A23P 1/-</u>	2006282914		2006279583	<u>A61L 2/-</u>
2006276354	2006279562	<u>A61B 17/-</u>	2005335669	2006281978	
<u>A01P 5/-</u>	<u>A41B 11/-</u>		2006268098	2006284425	2006270221
2006277883	2006268928	2006278736	2006269195	2006286052	2006275317
2006277948		2006279529	2006270213	2006286152	2006275318
	<u>A41D 13/-</u>	2006282791	2006271864	2006321321	
<u>A01P 7/-</u>		2006283034	2006271865	<u>A61K 39/-</u>	<u>A61L 24/-</u>
2006277883	2006278233	2006283649	2006275413	2006269965	2006274588
2006277948	<u>A43B 13/-</u>		2006277253	2006279633	<u>A61L 27/-</u>
<u>A21D 13/-</u>	2006280479	<u>A61B 18/-</u>	2006277786	2006281566	
2006270045	<u>A43B 17/-</u>	2006279865	2006278282	2006281978	2005335669
<u>A21D 2/-</u>	2006280479		2006278303	2006281980	2006271727
2006270045	<u>A43B 7/-</u>	<u>A61B 5/-</u>	2006278741	2006281981	
			2006278829	2006283532	<u>A61L 31/-</u>
	2006280479	2006280946	2006279189	2006283560	
			2006279429	2006289651	2006271727
			2006279496	<u>A61K 41/-</u>	<u>A61L 9/-</u>
			2006279536	2006279189	
			2006279537	2006279794	<u>A61K 47/-</u>
			2006272332		

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<u>A61M 1/-</u>	2006282260	<u>A61Q 1/-</u>	2006284515	<u>B29B 9/-</u>	<u>B62B 9/-</u>
2006282783	2006286430			2006284091	2006292016
2006291582	2006291414	2006279602	<u>B01F 5/-</u>		2006292034
		<u>A61P 27/-</u>	<u>A61Q 13/-</u>	2006275731	<u>B29C 45/-</u>
<u>A61M 5/-</u>		2006277253	2006284537	<u>B01J 13/-</u>	<u>B62D 53/-</u>
2006291940				2006287108	2006277084
		<u>A61P 29/-</u>	<u>A61Q 19/-</u>	2006275206	<u>B32B 13/-</u>
<u>A61N 1/-</u>		2006272972	2006274133	2006282152	<u>B65B 3/-</u>
2006275713	2006283945		2006283168	<u>B01J 31/-</u>	2006287838
2006283551					<u>B32B 18/-</u>
2006292220		<u>A61P 3/-</u>	<u>A61Q 5/-</u>	2006281291	<u>B65D 33/-</u>
2006292277		2006272972	2006274133	<u>B01J 8/-</u>	2006292841
<u>A61N 5/-</u>		2006277253	2006281106		<u>B32B 27/-</u>
2006273860		2006278829		2006274587	<u>B65D 71/-</u>
		2006281300	<u>A61Q 9/-</u>	2006270144	
		2006281435	<u>B01L 3/-</u>	2006276538	2007251428
<u>A61P 1/-</u>		2006281978	2006279189	2006296808	
2006271864		2006282260	<u>A62B 7/-</u>		<u>B65D 75/-</u>
2006277253		2006286052	<u>B02C 13/-</u>	2006283514	2006292841
2006280168		2006286430	2006276776		
2006281566		2006300640		2006274185	<u>B65D 81/-</u>
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2006286052		<u>A61P 31/-</u>	<u>B04B 1/-</u>	2006270144	2006302760
<u>A61P 11/-</u>		2005224205			<u>B65D 83/-</u>
2006277253	2006285306	2006280488	2006291392	<u>B42F 3/-</u>	2007211712
2006277786		<u>A63F 13/-</u>	<u>B04B 7/-</u>	2006281160	
2006280168	<u>A61P 33/-</u>	2006280488	2006291392		<u>B65D 85/-</u>
2006281497	2006279943	2006302700	<u>B05D 3/-</u>		2007211712
2006282260		<u>A61P 35/-</u>	2006270221	2006281160	<u>B65D 90/-</u>
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2006285448		2006277253		2006277084	
2006286052		2006279794	<u>A63F 9/-</u>	<u>B60K 17/-</u>	
2006287976		2006279887	2005224205	2006274850	<u>B65H 3/-</u>
<u>A61P 13/-</u>		2006279943	<u>B21B 31/-</u>	2006248320	2006272756
2006277253		2006282260	<u>A63H 3/-</u>		<u>B66B 21/-</u>
2006282260		2006289651	2006274850	<u>B60L 11/-</u>	
<u>A61P 15/-</u>	<u>A61P 37/-</u>	2006287130	<u>B23D 71/-</u>	2006281322	
2006277253	2006282260	<u>B01D 5/-</u>	2005334261	2006248320	<u>B66B 25/-</u>
		2006285446	<u>B23D 73/-</u>	2006248320	2006281322
<u>A61P 17/-</u>	2006287157	<u>B01D 53/-</u>	2005334261		
2006277253		<u>A61P 43/-</u>	2006274546	<u>B60N 2/-</u>	2006274250
2006282260		2006277253	<u>B23K 13/-</u>		
<u>A61P 19/-</u>	2006281334	<u>B01D 57/-</u>	2006280061	2006277787	<u>B67D 1/-</u>
2006272972		2006274546	<u>B24B 41/-</u>		2006281786
2006277253		<u>B01D 61/-</u>		2006275180	2006281787
2006282260	2006277253	2006280564		2006291528	2006281788
2006283945	2006282260	2006284524	<u>B24B 47/-</u>		2006281789
<u>A61P 23/-</u>	2006286838	2006291582	<u>B60R 22/-</u>		
2006292620		<u>B01D 63/-</u>	2006280564	2006292016	<u>C01B 31/-</u>
2006269195	<u>A61P 7/-</u>				2006277606
2006310044	2006277253	2006284524	<u>B24B 7/-</u>	<u>B60S 9/-</u>	
<u>A61P 25/-</u>	2006279496	<u>B01D 65/-</u>	2006280564	2006274250	<u>C01B 33/-</u>
2006268098	2006282260	2006284524	<u>B24D 11/-</u>	<u>B61K 9/-</u>	2006273817
2006271864		<u>A61P 9/-</u>	<u>B01F 15/-</u>	2005334261	2006277592
2006271865		2006277253	2006284515	<u>B27N 1/-</u>	<u>C01F 11/-</u>
2006272972		2006278829		<u>B62B 5/-</u>	2006268747
2006277253		2006279736			
2006278829		2006282260	<u>B01F 3/-</u>	2005334999	<u>C01G 23/-</u>
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2006281435					

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2006268747	<u>C07C 233/-</u>	2006277786	<u>C07D 471/-</u>	<u>C07K 16/-</u>	<u>C09D 1/-</u>
<u>C01G 9/-</u>	2006277786	<u>C07D 277/-</u>	2006279536	2006279633	2006273817
	2006278303		2006281497	2006281272	
2006268747	<u>C07C 257/-</u>	2006281216	2006286646	2006281980	<u>C09D 109/-</u>
<u>C02F 1/-</u>		2006285448	2006287157	2006281981	
	2006277786	<u>C07D 307/-</u>	2006287976	2006285306	2006287488
2006271523	<u>C07C 279/-</u>		<u>C07D 487/-</u>	2006291717	<u>C09D 11/-</u>
2006278546		2006277786		2006341615	
2006285207					2006277837
<u>C02F 101/-</u>	2006279943	<u>C07D 313/-</u>	2006277253	<u>C07K 5/-</u>	2006286569
	<u>C07C 49/-</u>	2006279736	2006281497	2006278150	<u>C09D 5/-</u>
2006278546			2006283567		
2006285207	2006278303	<u>C07D 317/-</u>	2006283945	<u>C08B 31/-</u>	2006276354
<u>C02F 103/-</u>	<u>C07C 50/-</u>	2006278829	2006286646		
			2006287976	2006291527	<u>C10B 1/-</u>
2006278546	2006279189	<u>C07D 323/-</u>	2006283567	<u>C08B 37/-</u>	2006268064
2006285207					
<u>C02F 9/-</u>	<u>C07C 51/-</u>	2006277926	<u>C07D 493/-</u>	2006268559	<u>C10M 163/-</u>
		2006278026			
2006285207	2006281291	<u>C07D 401/-</u>	2006271645	2006316650	2006283693
<u>C04B 11/-</u>	<u>C07D 205/-</u>		<u>C07D 495/-</u>	<u>C08F 2/-</u>	<u>C10M 173/-</u>
		2006277253			2006297793
2006284454	2006286277	2006281300	2006279536		
		2006281497	2006281497	2006301423	<u>C10M 177/-</u>
<u>C04B 18/-</u>	<u>C07D 209/-</u>	2006281627	2006292946	<u>C08F 265/-</u>	2006283693
		2006281631			
2006281972	2006279496	2006282260	<u>C07D 513/-</u>	2006287488	<u>C10N 10/-</u>
	2006279537	2006286430			
<u>C04B 20/-</u>	2006286430	2006291414	2006283567	<u>C08F 283/-</u>	2006283693
		2006292620			
2006281972	<u>C07D 213/-</u>		<u>C07H 13/-</u>	2006279557	
		<u>C07D 403/-</u>			<u>C10N 30/-</u>
<u>C04B 22/-</u>	2006277786	2006275413	2006268559	<u>C08G 63/-</u>	2006283693
	2006281497	2006279794	<u>C07H 19/-</u>		
2006281972	2006282260	2006279887		2006279557	<u>C10N 40/-</u>
<u>C04B 28/-</u>		2006281497	2006272568	2006284091	
	<u>C07D 217/-</u>	2006281627			2006283693
		2006283620	<u>C07H 21/-</u>	<u>C08G 79/-</u>	
2006281972	2006281627	2006286430		2006283050	<u>C10N 50/-</u>
2006284454		2006291414	2006272568		
<u>C04B 35/-</u>	<u>C07D 223/-</u>		<u>C07J 17/-</u>	<u>C08J 5/-</u>	2006283693
		<u>C07D 405/-</u>			
2006270715	2006283620	2006277786	2006300640	2006316650	<u>C10N 70/-</u>
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2006281972	2006279794	2006286430	2006279736	2006268747	<u>C11B 1/-</u>
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<u>C04B 9/-</u>	2006286646	<u>C07D 409/-</u>		<u>C08L 23/-</u>	2006278035
	2006291414				
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<u>C07C 17/-</u>	2006278150	<u>C07D 413/-</u>		2006301423	2006284537
	2006279887		<u>C07J 53/-</u>	2006316650	<u>C11D 1/-</u>
2006281216		2006281497			
<u>C07C 209/-</u>	<u>C07D 235/-</u>	2006281631	<u>C08L 53/-</u>	2006279599	
		2006282260			
2006286277	2006279537	2006286430	<u>C07J 9/-</u>	2006287488	<u>C11D 17/-</u>
<u>C07C 211/-</u>	<u>C07D 239/-</u>				
		<u>C07D 417/-</u>	2006279736	<u>C08L 95/-</u>	2006279593
2006279943	2006277253	2006281435	<u>C07K 14/-</u>	2006277053	<u>C11D 3/-</u>
	2006281497	2006281497			
<u>C07C 227/-</u>	2006281627	2006281627	2006278035	<u>C09C 1/-</u>	2006279599
		2006281631	2006278264		2006284537
2006293300	<u>C07D 241/-</u>	2006286430	2006279541	2006268747	
<u>C07C 229/-</u>	2007261398	<u>C07D 451/-</u>	2006286753	<u>C09C 3/-</u>	<u>C11D 9/-</u>
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2006293300	<u>C07D 263/-</u>	2006283567	2006299222	2006268747	2006279593
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2006279700	2006316055	2006292026	<b>F15B 13/-</b>	2006279253	<b>G01R 33/-</b>
2006290328	<b>C25C 1/-</b>	<b>E21B 21/-</b>	2006287130	<b>F17C 13/-</b>	2006285216
<b>C12N 11/-</b>	2006274546	2006291392	<b>F15B 5/-</b>	2006291169	<b>G01S 13/-</b>
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<b>C12N 15/-</b>	2006280624	2006339418	<b>F15B 7/-</b>	2006268212	<b>G01S 17/-</b>
2006272567	<b>D06F 39/-</b>	<b>E21B 43/-</b>	2006287130	<b>F21V 33/-</b>	2006284116
2006278035	2006280624	2006278239	<b>F16B 27/-</b>	2006280624	<b>G01S 7/-</b>
2006279395	2006280624	2006279679	2006284417	<b>F25J 1/-</b>	2005334378
2006280600	2006280624	2006284417	2006339418	<b>F16B 39/-</b>	2006286753
2006281018	<b>D06F 58/-</b>	2006274500	<b>E21B 44/-</b>	2006280426	<b>G01V 1/-</b>
2006281420	2007217693	2006286466	2006274500	<b>F27B 21/-</b>	2006339418
2006281994	<b>D06M 11/-</b>	2006292034	<b>F16C 11/-</b>	2006309650	<b>G01V 3/-</b>
2006286753	2006277767	2006286466	<b>F27B 7/-</b>	200628064	2005334378
<b>C12N 5/-</b>	<b>D06M 13/-</b>	2006286466	<b>F16C 29/-</b>	2006284851	2006275302
2006268559	2006277767	<b>E21D 20/-</b>	2006277787	<b>G01B 3/-</b>	2006311719
2006270133	<b>D21H 17/-</b>	2006275288	<b>F16H 57/-</b>	2006287834	<b>G02B 21/-</b>
2006272567	2006268229	<b>F01C 1/-</b>	2006277084	<b>G01B 5/-</b>	2006300339
2006275302	<b>D21H 21/-</b>	2006274692	<b>F16K 1/-</b>	2006287834	<b>G03B 21/-</b>
2006285446	2006268229	<b>F01C 21/-</b>	2006291169	<b>G01B 7/-</b>	2006287912
2006292224	<b>D21H 25/-</b>	2006284372	2006307684	<b>G01B 9/-</b>	2006284296
<b>C12N 9/-</b>	2006268229	<b>F01D 5/-</b>	<b>F16K 15/-</b>	2006271877	2006291872
2006278035	<b>D21H 27/-</b>	2006279880	2006275731	<b>G01D 5/-</b>	<b>G05B 19/-</b>
2006279595	2005335397	2006274692	2006271877	2006274421	2006281994
2006281994	<b>E02F 3/-</b>	<b>F02B 53/-</b>	<b>F16K 27/-</b>	<b>G01F 3/-</b>	2006284296
2006284296	2006268229	2006274692	2006307684	<b>G05D 11/-</b>	2006279420
<b>C12P 21/-</b>	<b>D21H 29/-</b>	2006277083	2006277795	2006285315	2006280651
2006283560	<b>D21H 25/-</b>	<b>F01C 21/-</b>	2006271877	2006284515	2006291717
<b>C12Q 1/-</b>	2006268229	<b>F01D 5/-</b>	<b>F16K 15/-</b>	<b>G01D 5/-</b>	<b>G05B 19/-</b>
2006272568	<b>D21H 27/-</b>	2006279880	2006275731	2006278351	2006274421
2006279420	<b>E02F 3/-</b>	<b>F02B 53/-</b>	<b>F16K 27/-</b>	<b>G01F 3/-</b>	2006280651
2006280651	2006274692	2006274692	2006277795	2006278351	2006291717
2006291717	2006277083	<b>F01C 21/-</b>	2006277795	2006285315	<b>C21D 8/-</b>
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2006274901	<b>E02F 5/-</b>	2006274692	2006281200	<b>G05F 1/-</b>	2006282410
2006282410	2006284527	<b>F02N 15/-</b>	<b>F16L 17/-</b>	2006278351	2006282411
2006282411	<b>E02F 9/-</b>	2006275095	2006277776	<b>G01M 17/-</b>	2006282412
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2006282410	2006285315	2006282000	<b>G01N 22/-</b>	2006285315	2006282411
2006282411	2006287832	2007203953	<b>F16L 21/-</b>	<b>G06F 11/-</b>	2006282412
2006282412	<b>E03B 3/-</b>	<b>F03D 9/-</b>	2006277776	2006297142	<b>C22B 1/-</b>
2006309650	2006272459	2006316055	<b>F16L 33/-</b>	<b>G06F 12/-</b>	<b>C22B 1/-</b>
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2006274901	2006275731	2006279208	2006273735	<b>G06F 13/-</b>	2006282410
2006282410	<b>E04B 1/-</b>	<b>F04B 17/-</b>	2006273735	2006273735	2006282411
2006282411	2006292026	2006282000	<b>F16L 37/-</b>	2006279618	2006282411
2006282412	2006274901	2006277776	2006279633	2006277778	2006282412
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2006274946	2006279253	2005335899	2006284296	2006272436	2006282411
<b>C25B 1/-</b>	<b>E04G 5/-</b>	2006284372	2006285306	2006280257	2006282411
2006274946	2006279253	2006284372	2006291835	2006280333	2006282412
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2006272778	<u>H01B 7/-</u>	2006270074	<u>H05K 3/-</u>
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2006281970	2006285564		2006291872
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	<u>H01L 23/-</u>	<u>H04L 1/-</u>	
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2006294984	<u>H01L 31/-</u>	<u>H04L 12/-</u>	2006284475
<u>G06F 9/-</u>	2005334695	2006272404	
	2006272332	2006280344	
2006280333			
	<u>H01M 8/-</u>	<u>H04L 27/-</u>	
<u>G06K 19/-</u>	2006316055	2006281200	
2006274535	<u>H01R 13/-</u>	<u>H04L 29/-</u>	
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2006280131		2006274346	
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2006269287		2006280179	
2006272641	2005334695	2006280488	
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2006287912	2006279685	2006280178	
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## Name Index

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2002319114	Coloplast A/S	2003217152	Hydroball Technics Holdings Pte Ltd
2002319320	Laboratorios S.A.L.V.A.T., S.A.	2003218517	Silhouette International Schmied AG
2002320660	Fisher & Paykel Healthcare Limited	2003218548	Phenomenome Discoveries Inc.
2002321768	Serono Genetics Institute S.A.	2003219252	Diagnostica Stago SAS
2002321784	Koninklijke Philips Electronics N.V.	2003221914	Eastman Kodak Company
2002322629	Barrier Systems, Inc.	2003221958	Nokia Corporation
2002323848	Obschestvo S Ogranichennoi Otvetstvennosti	2003222176	Technicolor, Inc.
2002324481	Pearson, M.	2003222271	Cisco Technology, Inc.
2002326448	Barrier Systems, Inc.	2003222290	Renovo Limited
2002326664	ULURU Inc.	2003223970	Janssen Pharmaceutica N.V.
2002327801	Ritland, S.	2003228229	The Scripps Research Institute
2002328275	Sicco K/S	2003229231	Diamond S.A.
2002328385	Thales	2003229232	Diamond S.A.
2002329007	Alimentary Health Limited	2003229561	Tetra Laval Holdings & Finance S.A.
2002329287	Ludwig Institute for Cancer Research ; Licentia Ltd	2003230959	Chizmar, J.
2002330899	ReLIA Diagnostic Systems, Inc.	2003231124	Chaffee, R.
2002331728	BDGB Enterprise Software Sarl	2003231148	Schreck, D.
2002332086	3M Innovative Properties Company	2003232299	Bio-Rad Pasteur
2002336446	Agensys, Inc.	2003233147	Arexis AB
2002337837	Environmental Dynamics, Inc.	2003233233	Schwarz Pharma AG
2002340274	Bea Systems, Inc.	2003233674	Trinity Industries, Inc.
2002340570	Solvay (Societe Anonyme)	2003233691	MedicineLodge, Inc.
2002340872	Henkel Kommanditgesellschaft auf Aktien	2003236480	PGS Exploration (UK) Limited
2002340931	Societe Des Produits Nestle S.A.	2003237302	Elan Pharmaceuticals, Inc.
2002342378	Binder + Co Aktiengesellschaft		
2002345319	Ultrashape Inc.		

## Applications Accepted - Numerical Index cont'd

2003239098	Innoventus Project AB	2004262479	Novartis AG
2003240349	Givaudan SA	2004270321	Gurtec GmbH
2003242501	Clean TeQ Pty Ltd	2004273864	Contech Stormwater Solutions Inc.
2003243788	Helicon Therapeutics, Inc.	2004275694	HIF Bio, Inc. ; BizBiotech Co., Ltd.
2003246484	SOMA Networks, Inc.	2004275713	The Procter & Gamble Company
2003246878	Wirtz, J.	2004279389	The Procter & Gamble Company
2003247017	Pfizer Products Inc.	2004282594	E.I. Dupont De Nemours and Company
2003247568	Novalar Pharmaceuticals, Inc	2004283491	Fluid Management, Inc.
2003248434	Halliburton Energy Services, Inc.	2004284028	AstraZeneca AB
2003249468	Takahashi, A.	2004285118	FMC Technologies Inc.
2003249672	Choongwae Pharma Corporation	2004302148	Samsung Electronics Co., Ltd.
2003251902	Optimer Pharmaceuticals, Inc.	2004302149	Samsung Electronics Co., Ltd.
2003251910	Tyco Healthcare Group LP	2004303601	Novozymes Biopharma UK Limited
2003251931	Bristol-Myers Squibb Company	2004305411	Hogenas AB
2003254405	Caroma Industries Limited	2004312772	Caliper Life Sciences, Inc.
2003254407	Caroma Industries Limited	2004314092	Samsung Electronics Co., Ltd.
2003254727	Hammelmann Maschinenfabrik GmbH	2004322442	A. Raymond & Cie
2003255124	Huawei Technologies Co., Ltd.	2005200008	ZymoGenetics, Inc.
2003256480	The Penn State Research Foundation	2005200242	Kelly, J.
2003256632	Valspar Sourcing, Inc.	2005200353	Daiichi Pharmaceutical Co., Ltd. ; Nakamura, T.
2003257475	Unilever PLC	2005200548	Gendaq Limited
2003258752	Schering OY	2005200568	Freie Erfindungskunstler GmbH
2003259188	ARYx Therapeutics, Inc.	2005200876	Smart Masonry (Holdings) Pty Ltd
2003260921	Chiron Srl	2005200948	Canon Kabushiki Kaisha
2003262192	Rock Mechanics Technology Limited	2005201838	Silverbrook Research Pty Ltd
2003263416	Generex Pharmaceuticals Inc.	2005202165	Maxygen, Inc.
2003263664	Nederlandse Organisatie Voor Toegepast-Natuurwetenschappelijk Onderzoek TNO	2005203384	Aruze Corp.
2003265540	Ultimate Design Solutions Ltd	2005203897	Andritz Oy
2003265546	Eveready Battery Company, Inc.	2005204284	Samsung Gwangju Electronics Co., Ltd.
2003269354	Neuro Therapeutics AB	2005206135	The Gillette Company
2003271363	Ethicon, Inc.	2005206754	Cisco Technology, Inc.
2003271576	Koninklijke KPN N.V	2005213633	The Procter & Gamble Company
2003273298	Applera Corporation	2005214130	AstraZeneca AB
2003274200	Kone Corporation	2005217217	Pharmacia & Upjohn Company LLC
2003275253	Google, Inc.	2005223211	American Superconductor Corporation
2003275411	Travanti Pharma Inc.	2005227233	Single Buoy Moorings, Inc. ; Poldervaart, L. ; Van Cann, B. ; Wille, H.
2003282997	Honeywell International Inc.	2005229668	Babcock-Hitachi K.K.
2003285048	Electronic Data Systems Corporation	2005234825	Husky Injection Molding Systems Ltd.
2003285978	Charlwood, G.	2005250470	Pharmacyclics, Inc
2003287381	Celgene Corporation	2005252557	Asahi Kasei Chemicals Corporation
2003295910	American Power Conversion Corporation	2005255830	LG Electronics Inc.
2003298629	Medcool, Inc.	2005259779	Husky Injection Molding Systems Ltd.
2003299024	Solvay Pharmaceuticals B.V.	2005260881	Nippon Telegraph and Telephone Corporation
2003299522	Platypus Technologies, LLC	2005270713	Leisk, T.
2003302489	Phylogica Limited	2005274665	Bishop Innovation Limited
2003302619	Kone Corporation	2005316192	Created by 'Brainwave' Pty Ltd
2004202014	Praecis Pharmaceuticals Incorporated	2005320346	The Catheter Exchange, Inc.
2004202884	Bruszewski, Z.	2006200281	Gannett Satellite Information Network, Inc.
2004203109	Canon Kabushiki Kaisha	2006200339	Syngenta Participations AG
2004203838	Syngenta Participations AG	2006201480	Covidien AG
2004204274	Coloplast A/S	2006201481	Unilever PLC
2004204987	Immersion Technology Property Limited	2006202165	Barrosa Grape Products Pty Ltd
2004208483	F. Hoffmann-La Roche AG	2006203253	Guangzhou Scut Bestry Auto Co., Ltd.
2004208724	Baker Hughes Incorporated	2006203442	Advanced Plastics Technologies Luxembourg S.A.
2004211771	Theradoc, Inc.	2006225218	Silverbrook Research Pty Ltd
2004213885	Research In Motion Limited	2007200436	Nien Made Enterprise Co., Ltd.
2004223827	Amgen Inc	2007200807	Weavexx Corporation
2004226011	AstraZeneca AB	2007201473	EPIP Pty Ltd
2004226805	Novartis AG	2007202381	Aristocrat Technologies Australia Pty Ltd
2004228352	Novartis AG	2007202800	Rickard Air Diffusion (Proprietary) Limited
2004231232	Canon Kabushiki Kaisha	2007231826	Austin Health
2004233346	Medarex, Inc.		
2004235515	MessageLabs Limited		
2004235639	Tetro, M. ; Wakeman, P.		
2004236484	International Paper Company		
2004238299	Eveready Battery Company, Inc.		
2004239600	Pure Depth Limited		
2004240210	Intertrust Technologies Corporation		
2004242017	Seiki Hanbai Co., Ltd.		
2004244653	Australian Centre for Advanced Medicine Technology Pty Limited		
2004249502	Rhodia UK Ltd		
2004250970	United Security Applications ID, Inc		
2004251183	DBT GmbH ; Corporacion Nacional Del Cobre De Chile (Codeco)		
2004255155	DePuy Spine SARL		

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<u>A01H 1/-</u>	2003208346	<u>A61B 19/-</u>	2003247017	2002237124	2002357790
		<u>A23J 3/-</u>	2003245319	2003247568	2002255851
2002300221			2003249672	2002302248	<u>A61L 27/-</u>
	2003208346	2003271363	2003251902	2002326664	
<u>A01H 4/-</u>		<u>A23K 1/-</u>	2003259188	2002336446	2001278757
2002300221		<u>A61B 5/-</u>	2003263416	2002345319	2002323848
			2003263664	2002352982	2002326664
	2002255851	2002345319	2003287381	2002364128	2003204940
<u>A01H 5/-</u>	2003203516	2003231148	2003299024	2003201578	2003210722
2002300221		2004211771	2004226805	2003233147	
2004203838	<u>A23L 1/-</u>		2004275694	2003247568	<u>A61L 31/-</u>
		<u>A61C 15/-</u>	2005214130	2003263416	2002323848
	2002312846				
<u>A01K 1/-</u>	2002329007	2003249468	<u>A61K 33/-</u>	<u>A61K 47/-</u>	<u>A61M 1/-</u>
2002244727	2003208346		2002326664	2002255513	
	2006201481	<u>A61F 13/-</u>	2002352982	2002323848	2002319114
<u>A01K 67/-</u>	<u>A23L 2/-</u>		2007231826	2002324481	2002349917
2002303231	2002353724			2002326664	2003239098
2002306472	2002354385			2002336446	2005320346
2002336446	<u>A43B 13/-</u>	2003210722	<u>A61K 35/-</u>	2002329007	<u>A61M 16/-</u>
2003233147				2002336446	
2003251931	2003202225	<u>A61F 2/-</u>	2001282436	2002345319	
<u>A01N 25/-</u>	<u>A45D 19/-</u>	2003204940	2002246959	2002357790	
2002337837	2003205532	2003233691	2002255851	2003209743	2004244653
2002345319			2002321768	2003210722	
2003204076	<u>A45D 24/-</u>		2002324481	2003232323	<u>A61M 25/-</u>
2004262479	2003205532	<u>A61F 5/-</u>	2002329007	2003247017	2002319114
<u>A01N 31/-</u>	<u>A45D 27/-</u>	20032358867	2002336446	2003247568	2003239098
2002337837	2004238299	2003204940	2003228229	2003260921	
<u>A01N 33/-</u>	<u>A47C 27/-</u>	<u>A45D 24/-</u>		2003263416	<u>A61M 37/-</u>
2002357790	2003205532	<u>A61F 5/-</u>	<u>A61K 36/-</u>	2005200353	
2003204076	2003202239	2003233691			2003258752
	2003231124	<u>A61F 7/-</u>	2002255851	<u>A61K 48/-</u>	
<u>A01N 37/-</u>	<u>A47G 9/-</u>	2003202239	2002326664		<u>A61M 39/-</u>
2002345319	2003231124	<u>A61J 3/-</u>	2003208346	2002246959	
<u>A01N 43/-</u>	2003246878	2003231124		2002321768	2002320660
2002302591	<u>A47K 10/-</u>	<u>A61F 6/-</u>	<u>A61K 38/-</u>	2002336446	<u>A61N 1/-</u>
2002345319		2003258752	2001282436	2002357479	
2004262479	2004235639		2002246959	2003228229	2003231148
<u>A01N 47/-</u>	<u>A47L 11/-</u>	2002251356	2002255285		2003275411
2002302591	2005204284	<u>A61F 7/-</u>	200225513	<u>A61K 8/-</u>	
2003240349		2002255285	200231768		
2004262479	<u>A61B 1/-</u>	2002255513	2002326664		
<u>A01N 53/-</u>	2003271363	2002314944	200329713	2004279389	2002345319
2004262479	<u>A61B 17/-</u>	2002319320	2002329287		<u>A61P 1/-</u>
		2002324481	2002336446	<u>A61K 9/-</u>	
		2002326664	2002352982		
		2002336446	2002357479	2002255285	2002239572
		2002345319	2002358780	2002323848	2002255285
		2002327801	2003208346	2002324481	2002255513
		2002351816	2003210722	2002326664	2002303231
		2002352982	200233147	2002329007	2002329007
		2002349917	20023269354	2002357790	2003201578
		2003233691	2003287381	2003209743	2003223970
<u>A23C 9/-</u>	2003251910	2002302248	2002314944	2003247568	
		20023258752	2002319320	2003210722	2003251902
2002340931	2007231826	2002324481	2004202014	2003233233	2004228352
		2002326664	2005200008	2003247017	2005200353
		2002336446	2005200353	2003247568	
		2002345319			
		2002327801	<u>A61K 39/-</u>	2003263416	<u>A61P 11/-</u>
		2002351816	2005200353		
		2002352982			
		2002349917	<u>A61L 15/-</u>	2002239572	
		2003233691		2002255285	
		2003251910		2002255513	
<u>A23C 1/-</u>	2003251910	2002357479			
		20023260960			
		2002364128			
		2002365313			
		2003201578			
		2003209743			
		2003223970			
		2003233147			
		2003233233			
<u>A23J 1/-</u>	2006201481	2003237302	<u>A61K 45/-</u>	2004228352	
				2005200353	

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<u>A61P 13/-</u>	2002255285 2002255513 2002314944 2002255285 2002329007 2003223970 2003247017	2002302248 2002314944 2002326664 2002324481 2002326664 2002329007 2002345319 2002358780 2003201578 2003223970 200323147 2003247017	2004279389 <u>A61Q 13/-</u> 2004279389 <u>A61Q 15/-</u> 2003233147 2003247568 2004228352 <u>A61P 39/-</u> 2002352982	2002342378 <u>B08B 9/-</u> 2003217152 <u>B09B 3/-</u> 2005201838 <u>B41J 25/-</u> 2002216966 <u>B21K 1/-</u> 2006225218 <u>B41L 19/-</u> 2006225218 <u>B22D 11/-</u> 2002359969 2003210359 <u>B22F 1/-</u> 2007201473 2004305411 <u>B41M 5/-</u> 2003221914 <u>B41N 1/-</u> 2003221914 <u>B25B 13/-</u> 2002356110 <u>B26B 21/-</u> 2003230959 <u>B60L 1/-</u> 2005227233 <u>B61F 1/-</u> 2002312784 <u>B61F 3/-</u> 2002312784 <u>B28B 7/-</u> 2002312784 <u>B29C 45/-</u> <u>B61L 15/-</u> 2003210635 <u>B61L 17/-</u> 2003210635 <u>B61L 3/-</u> 2003210635 <u>B61L 5/-</u> 2002357947 <u>B62M 11/-</u> 2002303524 <u>B65D 1/-</u> 2002240230 <u>B65D 39/-</u>	
<u>A61P 15/-</u>	2002255285 2002323970 200323147 2003237302	2002314944 2002323970 200233147 2003237302	<u>A61Q 17/-</u> 2002345319 2004279389	<u>B09C 1/-</u> 2005201838 <u>B41J 25/-</u> 2005201838 <u>B41J 3/-</u>	
<u>A61P 17/-</u>	2002225356 2002239572 2002314944 2002324481 2002326664 2002329007 2002357790 2002355631 2003210722 2003223970 2004228352	2001282436 2002255285 2002303231 2002314944 2002321768 2002329007 2002358780 2002365313 2003201578 2003208346 2003223970	<u>A61P 41/-</u> 2002345319 2003210722 <u>A61P 43/-</u> 2002345319 <u>A61Q 5/-</u> 2002345319 2003210722 2003202248 2003214944 2003233147 2003247017 2003259188 2003263664	<u>A61Q 19/-</u> 2005274665 <u>B22D 11/-</u> 2006225218 <u>B41L 47/-</u> 2003221914 <u>B41N 1/-</u> 2003221914 <u>B25B 13/-</u> 2002356110 <u>B42F 13/-</u> 2003230959 <u>B60L 1/-</u> 2005227233 <u>B61F 1/-</u> 2002312784 <u>B61F 3/-</u> 2002312784 <u>B28B 7/-</u> 2002312784 <u>B29C 45/-</u> <u>B61L 15/-</u> 2003210635 <u>B61L 17/-</u> 2003210635 <u>B61L 3/-</u> 2003210635 <u>B61L 5/-</u> 2002357947 <u>B62M 11/-</u> 2002303524 <u>B65D 1/-</u> 2002240230 <u>B65D 39/-</u>	
<u>A61P 19/-</u>	2002225356 2002237124 2002239572 2002255513 2002314944 2002329007 2002357790 2002365313 2003201578 2003208346 2003223970	2003247017 200326664 200326446 2003260960 2003201578 2003223970 2003247017 2003259188 2003263664 2003223970	<u>A61P 31/-</u> 20023223970 2003210722 2003223970 2003246959 2002255513 2003233147 2003237302 20032306472 20032319320 2003247017 2004228352	<u>A63F 13/-</u> 2002324481 2002326664 2002336446 2002360960 2003201578 2003223970 2003240570	<u>B23K 9/-</u> 2004202884 <u>B25B 13/-</u> 2003221914 <u>B41N 1/-</u> 2003221914 <u>B25B 13/-</u> 2002356110 <u>B42F 13/-</u> 2003230959 <u>B60L 1/-</u> 2005227233 <u>B61F 1/-</u> 2002312784 <u>B61F 3/-</u> 2002312784 <u>B28B 7/-</u> 2002312784 <u>B29C 45/-</u> <u>B61L 15/-</u> 2003210635 <u>B61L 17/-</u> 2003210635 <u>B61L 3/-</u> 2003210635 <u>B61L 5/-</u> 2002357947 <u>B62M 11/-</u> 2002303524 <u>B65D 1/-</u> 2002240230 <u>B65D 39/-</u>
<u>A61P 23/-</u>	2002225356 2002237124 2002239572 2002255513 2002314944 2002329007 2002357790 2002365313 2003201578 2003223970	2003247017 2003251902 200326664 <u>A61P 33/-</u> 2003223970	<u>B01D 11/-</u> 2004283491	<u>B27L 1/-</u> 2002302197 <u>B61F 3/-</u> 2002312784 <u>B61F 3/-</u> 2002312784 <u>B01F 3/-</u> 2005203897	
<u>A61P 25/-</u>	2002225513 2002239572 2002255285 2002255513 2002306472 2002314944 2002326664 2002329007 2002345319 2002323970	2003223970 2003246959 2002255513 2003233147 2003237302 20032306472 20032319320 20032329007 20032336446 20032352982	<u>A61P 7/-</u> 2002306234 2002337837 <u>A61P 35/-</u> 2002239572 2002303231 2002314944 2002326664 2002329007 2002357479 2002314944 2002360960 2002365313 2003247568	<u>B01F 13/-</u> 200230197 <u>B27K 3/-</u> 2002302197 <u>B26B 21/-</u> 2003230959 <u>B60L 1/-</u> 200520876 <u>B29C 45/-</u> <u>B61L 15/-</u> 2003210635 <u>B61L 17/-</u> 2003210635 <u>B61L 3/-</u> 2003210635 <u>B61L 5/-</u> 2002357947 <u>B62M 11/-</u> 2002303524 <u>B65D 1/-</u> 2002240230 <u>B65D 39/-</u>	
<u>A61P 27/-</u>	2002225513 2002239572 2002255285 2002255513 2002314944 2002326664 2002329007 2002345319 2002364128 2002365313 2002369354 2002399024 2004208483 2004226011 2004226805 2004228352 2005200353	2003223970 2003247017 2003251902 200326664 200326446 2003269354 2003299024 2004208483 2004226011 2004226805 2004228352 2005200353	<u>A61P 9/-</u> 2003242501 2002225356 <u>B01J 8/-</u> 2002314944 2002328229 20023247017 2002326664 2002329007 2002355631	<u>B29D 30/-</u> 2003210635 <u>B28B 7/-</u> 2006203253 <u>B61L 5/-</u> 2002312784 <u>B29C 49/-</u> 2003210635 <u>B61L 3/-</u> 2003229561 <u>B29D 30/-</u> 2003210635 <u>B61L 5/-</u> 2002357947 <u>B62M 11/-</u> 2002303524 <u>B65D 1/-</u> 2002240230 <u>B65D 39/-</u>	
<u>A61P 29/-</u>	2002225513 2002302248 2003223970 <u>A61P 37/-</u> 2002255513	2003201578 2001282436 2002246959 2002365313 2002369354 2002399024 2004208483 2004226011 2004226805 2004228352 2005200353	<u>B05B 1/-</u> 2003223970 2003233147 2003247568 <u>A61Q 1/-</u> 2002355513	<u>B29L 22/-</u> 2003229561 <u>B32B 27/-</u> 2002240230 <u>B65D 1/-</u> 2006203442 <u>B07B 1/-</u>	

## Applications Accepted - IPC Index cont'd

2005316192	2002216966	2002355631	2005250470	<b>C07D 401/-</b>	2003260921
<b>B65G 33/-</b>	<b>C07B 39/-</b>	<b>C07C 323/-</b>	<b>C07D 237/-</b>		<b>C07H 15/-</b>
2002328275	2002228289	2002355631	2002365313	2002351816	2002255513
<b>B65G 39/-</b>	<b>C07B 61/-</b>	<b>C07C 333/-</b>	<b>C07D 239/-</b>	2002365313 2003223970 2004223827 2005214130	<b>C07H 17/-</b>
2004270321	2002302752	2002302591	2002302591 2003237302 2003259188	2002302591 2003237302 2004228352	2002225356 2003251902
<b>B65G 47/-</b>	<b>C07C 1/-</b>	<b>C07C 37/-</b>		2002365313 2003223970 2004223827 2004228352	<b>C07H 19/-</b>
2002328275	2002302752	2002228289	<b>C07D 249/-</b>	2002355631 2003299024	2002352982
<b>B65G 53/-</b>	<b>C07C 17/-</b>	<b>C07C 39/-</b>		2002355631 2003299024	<b>C07H 21/-</b>
2002328275	2002228289	2002228289	<b>C07D 405/-</b>	2002303231 2003273298	
<b>B65G 65/-</b>	<b>C07C 213/-</b>	<b>C07C 391/-</b>	<b>C07D 257/-</b>	2005214130	
2002328275	2002239572	2002355631	2002302591	<b>C07D 409/-</b>	<b>C07J 3/-</b>
<b>B66B 1/-</b>	<b>C07C 215/-</b>	<b>C07C 41/-</b>	<b>C07D 261/-</b>	2004228352 2005214130	2003259188
2003302619	2002239572	2005217217	2002302591 2002314944	<b>C07D 413/-</b>	<b>C07J 5/-</b>
<b>B66B 11/-</b>	<b>C07C 217/-</b>	<b>C07C 43/-</b>	2002319320	2003259188	
2003274200	2005217217	2005217217	<b>C07D 263/-</b>	2002319320 2002365313 2004223827	<b>C07J 9/-</b>
<b>B66B 3/-</b>	<b>C07C 22/-</b>	<b>C07C 69/-</b>	2002355631	2004228352	2003259188
2006200281	2002228289	2003259188	<b>C07D 265/-</b>	<b>C07D 417/-</b>	<b>C07K 1/-</b>
<b>B68G 1/-</b>	<b>C07C 231/-</b>	<b>C07C 9/-</b>	2002302591	2002319320 2002360960	2002251356 2003208346
2003211013	2002228289	2002302752	<b>C07D 271/-</b>	2004226011	2003273298
<b>C01B 11/-</b>	<b>C07C 233/-</b>	<b>C07D 207/-</b>	2002302591	<b>C07D 471/-</b>	<b>C07K 14/-</b>
2002228289	2002228289	2002365313 2003259188	<b>C07D 277/-</b>	2002302248 2003223970	2002251356 2002254180
<b>C01B 7/-</b>	2002302591	<b>C07D 209/-</b>	2002302591 2002352982	2004223827 2004284028	2002303231 2002306472
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<b>C04B 28/-</b>	<b>C07C 319/-</b>	2002355631 2003299024	2002302591	<b>C07H 13/-</b>	2003210722 2003302489

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2003256632	2002345319	<u>C12P 1/-</u>	<u>C40B 50/-</u>	<u>E05B 65/-</u>	
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2005252557	2006202165	<u>C12P 19/-</u>	<u>D04H 1/-</u>	<u>E05B 67/-</u>	<u>F16L 39/-</u>
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<u>C09D 167/-</u>	<u>C12N 15/-</u>	2003256480	2002366533	2005229668	
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## Applications Accepted - IPC Index cont'd

2003219252	2004239600	<b>G06F 3/-</b>	2004239600	2003221958	2002352690
2003299522		<b>G02B 6/-</b>		2003255124	
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2003232299	2003222176	<b>G06K 9/-</b>	<b>H01M 10/-</b>	2003222271	
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<b>G01R 31/-</b>	2004240210	2004231232			
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<b>G01R 33/-</b>	2002240198	2004250970			
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	2004235515				
		<b>H04L 12/-</b>			

**Certified Innovation Patents****Name Index**

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

<b>Kabanov, V. see Tcherkas, D.</b>	<b>C12H 1/22</b> (2006.01)
(21) 2007100869	(45) 06.03.2008
	(62) 2004293488
	(72) Flecknoe-Brown, Anthony Earl; Unwin, Michael James
	(74) Morcom Pernat

<b>(71) Reckitt Benckiser (UK) Limited</b>	<b>(71) Wychwood Estates Pty Ltd</b>
(11) AU-B-2007101137	(11) AU-B-2008100043
(21) 2007101137	(21) 2008100043
(22) 04.12.2007	(22) 16.01.2008
(54) Spraying apparatus and method of using the same	(54) Wine Storage
(51) Int. Cl.	(51) Int. Cl.
<i>B65D 83/14</i> (2006.01)	<i>C12G 1/00</i> (2006.01)
<i>B05B 1/00</i> (2006.01)	<i>C12H 1/12</i> (2006.01)
<i>B65D 83/16</i> (2006.01)	<i>C12H 1/22</i> (2006.01)
<i>B05B 12/02</i> (2006.01)	
(45) 06.03.2008	(45) 06.03.2008
(62) 2005266186	(62) 2004293488
(72) Bedford, David; Butler, Martin	(72) Flecknoe-Brown, Anthony Earl; Unwin, Michael James
(74) FB Rice & Co	(74) Morcom Pernat

<b>Tcherkas, I. see Tcherkas, D.</b>
(21) 2007100869

<b>(71) Tcherkas, D. ; Kabanov, V. ; Tcherkas, I.</b>
(11) AU-B-2007100869
(21) 2007100869
(22) 10.09.2007
(54) The system / program product for internet advertising of health service providers for enhancing medical tourism in selected locations and countries.
(51) Int. Cl.
<i>G06Q 50/00</i> (2006.01)
<i>G06F 17/30</i> (2006.01)
<i>G06F 19/00</i> (2006.01)
<i>G06Q 30/00</i> (2006.01)
(45) 06.03.2008
(72) Tcherkas, Iouri; Kabanov, Vasily; Tcherkas, Dmitri
(74) Dmitri Tcherkas

<b>(71) Tristanagh Pty Ltd</b>
(11) AU-B-2007100712
(21) 2007100712
(22) 31.07.2007
(54) Earth Anchoring System
(51) Int. Cl.
<i>E02D 5/80</i> (2006.01)
<i>E02D 5/76</i> (2006.01)
(45) 06.03.2008
(62) 2005203079
(72) Macdonald, Ian
(74) Cullen & Co

<b>(71) Wychwood Estates Pty Ltd</b>
(11) AU-B-2008100042
(21) 2008100042
(22) 16.01.2008
(54) Maturation of Wine
(51) Int. Cl.
<i>C12G 1/00</i> (2006.01)
<i>C12H 1/12</i> (2006.01)

Numerical Index

**2007100712** Tristanagh Pty Ltd  
**2007100869** Tcherkas, D. ; Kabanov, V. ; Tcherkas, I.  
**2007101137** Reckitt Benckiser (UK) Limited  
**2008100042** Wychwood Estates Pty Ltd  
**2008100043** Wychwood Estates Pty Ltd

**IPC Index****B05B 1/-**

2007101137

**B05B 12/-**

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**C12G 1/-**

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2007100712

**G06F 17/-**

2007100869

**G06F 19/-**

2007100869

**G06Q 30/-**

2007100869

**G06Q 50/-**

2007100869

**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

2005248187 **Pacific Metals Co., Ltd.** ( BHP Billiton SSM Development Pty Ltd )

**Opposition Withdrawn**

2002311256 **Telesteps AB** ( Core Distribution, Inc )

2004203662 **Climate Coating Limited** ( OEM NuTech Pty Ltd )

2006100780 **Gravolin, D.** ( Locmac Holdings Pty Limited as Trustee for Locmac Trust )

2007100531 **Gravolin, D.** ( Locmac Holdings Pty Limited as Trustee for Locmac Trust )

**Letters Patent Sealed****Standard Patents**

200244868	2001242432	2001284418	2001286516
2001293055	2002215784	2002219353	2002222794
2002226413	2002229399	2002232215	2002232768
2002233698	2002234058	2002240033	2002240341
2002242447	2002242484	2002243236	2002243905
2002249958	2002251106	2002251221	2002253300
2002254490	2002256773	2002259018	2002259210
2002300128	2002300628	2002301385	2002301389
2002301465	2002301595	2002301652	2002301969
2002302168	2002303187	2002304250	2002304663
2002305336	2002305755	2002307210	2002308439
2002309370	2002309420	2002312703	2002315167
2002316408	2002321046	2002321135	2002321472
2002322805	2002323063	2002323660	2002324672
2002324826	2002327001	2002327330	2002328976
2002329763	2002330096	2002332054	2002332290
2002332640	2002335932	2002336532	2002337770
2002338734	2002338845	2002340084	2002340698
2002341155	2002342163	2002342415	2002342465
2002343548	2002344234	2002346436	2002346999
2002347325	2002348738	2002349311	2002352976
2002353749	2002355020	2002359483	2002360945
2002361812	2002361932	2002362747	2002362794
2002364282	2003202420	2003202700	2003202919
2003203139	2003203778	2003203845	2003206663
2003208235	2003221595	2003222623	2003224706
2003225771	2003230351	2003230468	2003231379
2003233397	2003233871	2003237078	2003237665
2003238355	2003240531	2003241401	2003243066
2003244553	2003250110	2003252499	2003255806
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2003269517	2003272575	2003280021	2003289246
2004202019	2004203062	2004203066	2004205242
2004205266	2004206921	2004207049	2004214545
2004217203	2004241397	2004242430	2004242498
2004247167	2004257531	2004260696	2004260885
2004267444	2004276114	2004285647	2004289211
2004299270	2004300713	2004313730	2005200256
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2005239398	2005239666	2005246945	2005255453
2006200066	2006200382	2006200866	2006201324
2006202701	2006203060	2006207853	2006230638
2007200755	2007201063		

**Innovation Patents**

2007101102	2007101110	2007101133	2007101152
2007101157	2007101186	2008100053	2008100059
2008100066	2008100080	2008100082	2008100083
2008100084	2008100085	2008100086	2008100094
2008100098			

**Assignments Registered**

2001251038 E.I. Du Pont Nemours and Company The patent has been assigned to **INVISTA Technologies S.a.r.l.**

2001251468 Chemical Specialties, Inc. The patent has been assigned to **Viance, LLC**

2001264782 Basic Resources, Inc. The patent has been assigned to **Nova Machine Products, Inc.**

2001264853 Basic Resources, Inc. The patent has been assigned to **Nova Machine Products, Inc.**

2001266607 E.I. Du Pont Nemours and Company The patent has been assigned to **INVISTA Technologies S.a.r.l.**

2001280529 Ab Initio LC The patent has been assigned to **Ferrate Treatment Technologies, LLC**

2002221622 Pharmacia and Upjohn Company LLC; PHARMACIA ITALIA S.p.A. The patent has been assigned to **Nerviano Medical Sciences S.r.l.**

2002223789 Cognis Deutschland GmbH and Co. KG; AAE Technologies International PLC The patent has been assigned to **02 Diesel Europe Limited**

2002225163 Celltech R&D Limited The patent has been assigned to **UCB Pharma S.A.**

2002228167 E.I. Du Pont Nemours and Company The patent has been assigned to **INVISTA Technologies S.a.r.l.**

2002228758 Ballard Medical Products The patent has been assigned to **Kimberly-Clark Worldwide, Inc.**

2002245200 Ballard Medical Products The patent has been assigned to **Kimberly-Clark Worldwide, Inc.**

2002245681 E.I. Du Pont Nemours and Company The patent has been assigned to **INVISTA Technologies S.a.r.l.**

2002308016 AAE Technologies PLC; Cognis Deutschland GmbH and Co. KG The patent has been assigned to **02 Diesel Europe Limited**

2002333995 Ahlstrom Corporation; Ahlstrom Research and Services The patent has been assigned to **Ahlstrom Corporation**

2003206355 LTP Lipid Technologies Provider AB The patent has been assigned to **DSM IP Assets B.V.**

2003243148 Illinois Tool Works, Inc. The patent has been assigned to **Micro-Poise Measurement Systems, LLC**

2004100978 Harding, David William; Harding, Erica Graham; Malycon, Peter Clive The patent has been assigned to **Digital Glue Pty Ltd**

2004200940 Dynamic Blast Solutions, LLC The patent has been assigned to **Goldenrod Properties LLC**

2006200179 Illinois Tool Works, Inc. The patent has been assigned to **Micro-Poise Measurement Systems, LLC**

2006202178 Ballard Medical Products The patent has been assigned to **Kimberly-Clark Worldwide, Inc.**

2007101058 DPB Holdings Pty Ltd. The patent has been assigned to **WOW Feedback Pty Ltd.**

**Licences Registered - Section 187, Reg. 19**

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

2002328216 9168-1478 Quebec Inc. ( Laboratoires GSS Inc. )

## Extensions of Term of Standard Patents

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

### Applications Accepted

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

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

2003254711 Abbott Laboratories

The earliest first regulatory approval date provided by the patentee 24 May 2006

For the goods Kaletra Tablets Amorphous Ritonavir

Address for service in Australia: Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

## Corrigenda

In Vol 21, No 33, Page(s) 3852 under the heading **Applications Accepted - Name Index** Under the name Aventis Pharma S.A., Application No. 2002361313, undr INID (30), correct the priority data to read 2001266124 AU 7 June 2001

In Vol 21, No 39, Page(s) 4466 under the heading **Amendments, Section 104 - Application for Amendments** Delete all Reference to

In Vol 21, No 39, Page(s) 4521 under the heading **Applications Accepted - Name Index** Under the name Daikin Industries, Ltd., Application No. 2004279684, under INID (54), correct the invention title to read Plate material and manufacturing method thereof

In Vol 21, No 42, Page(s) 4865 under the heading **Applications Accepted - Name Index** Under the name GE Capital Commercial Finance, Inc., Application No. 2001268445, under INID (22), correct the filing date to read 14 June 2001

In Vol 21, No 46, Page(s) 5322 under the heading **Applications Accepted - Name Index** Under the name Novozymes A/S, application number 2002311005, under INID (62), correct to read this is a divisional of 2001285719

In Vol 21, No 50, Page(s) 5715 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2002** Delete all reference to 2002302869.

In Vol 22, No 3, Page(s) 321 under the heading **Applications Accepted - Name Index** Under the name Mars Incorporated, application number 2002254976, under INID (71), correct the applicant name to read Mars, Incorporated

In Vol 22, No 4, Page(s) 394 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Pentax Corporation, Application No. 2006256221, Under INID (71), correct the name to PENTAX Corporation.

In Vol 22, No 5, Page(s) 458 under the heading **Amendments - Amendments Made** Under the name Vascular Biogenics Ltd., Application No. 2003222427, under INID (72), correct the co-inventor name to read Breitbart, Eyal

In Vol 22, No 5, Page(s) 562 under the heading **Applications Accepted - Name Index** Under the name BIOMAY Produktions-und Handels-Aktienge Sellschaft, Application No. 2003219084, under INID (71), correct the applicant name to read Biomay AG

## Corrigenda

In Vol 22, No 6, Page(s) 644 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Essilor International, Application No. 2006288775, under INID (71), correct the name to Essilor International (Compagnie Generale d'Optique)

In Vol 22, No 6, Page(s) 700 under the heading **Applications Accepted - Name Index** Under the name Nuovo Pignone Holding S.P.A., Application No. 2002302044, under INID (31), correct the priority number to read MI2001A 002413

In Vol 22, No 7, Page(s) 734 under the heading **Assignments Before Grant, Section 113 - 2005** Under the name Transtech Pharma, Inc., Application No. 2005311269, under INID(71), correct the name to read TransTech Pharma, Inc.

In Vol 22, No 7, Page(s) 757 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name DePuy Spine Sarl, Application No. 2006263686, under INID (71), correct the name to Poly-Clip System Corp.

In Vol 22, No 7, Page(s) 764 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Shell Internationale Research Maatschappij B.V., Application No. 2006272836, Under INID (71), correct the name to Shell Internationale Research Maatschappij B.V. and Weatherford/Lamb, Inc.

In Vol 22, No 7, Page(s) 792 under the heading **Applications Accepted - Name Index** Under the name Tecpharma Licensing AG, Application No. 2002349254, under INID (72), correct the co-inventor name to read Schaer, Michael

In Vol 22, No 7, Page(s) 793 under the heading **Applications Accepted - Name Index** Under the name The University of Florida Research Foundation, Inc., Application No. 2005280637, under INID (72), correct the co-inventors to read Brennan, Anthony B., Bohn Jr., Clayton and Baney, Ronald H.

In Vol 22, No 7, Page(s) 794 under the heading **Applications Accepted - Name Index** Under the name Voltage Security, Inc, application number 2003297271, under INID (72), correct the co-inventor to read Pauker, Matthew J.

In Vol 22, No 8, Page(s) 817 under the heading **Complete Applications Filed - Name Index** Under the name Ludwig Institute for Cancer Research; Licentia Ltd, Application No. 2008200559, under INID (54) correct the title to read VEGFR-3 Binding peptides and their use for inhibiting angiogenesis.

In Vol 22, No 8, Page(s) 826 under the heading **Assignments Before Grant, Section 113 - 2005** Under the name American Sterilizer Company, Application No. 2005333237, under INID(71), correct the name to read American Sterilizer Company

In Vol 22, No 8, Page(s) 861 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Cardiovasc, Inc., Application No. 2006280048, Under INID (71), correct the name to Cardiovasc, Inc.

In Vol 22, No 8, Page(s) 879 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Portela & Ca., S.A., Application No. 2006273874, under INID (71), correct the name to Portela & C.A., S.A.

In Vol 22, No 8, Page(s) 884 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name St Jude Children's Research Hospital, Application No. 2006278696, Under

**Corrigenda**

INID (71), correct the name to St. Jude Children's Research Hospital.

In Vol 22, No 8, Page(s) 900 under the heading **Applications Accepted - Name Index** Under the name American Aerogel Corporation, Application No. 2002213437, under INID (54), correct the invention title to read Organic, open cell foam materials

In Vol 22, No 9, Page(s) 1001 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Roy A. Hughes, Jonathan C. McLellan and RIC Investments, LLC., Application No. 2006275534, under INID (71), correct the name to RIC Investments, LLC.

In Vol 22, No 9, Page(s) 1006 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Synthes (U.S.A.), Application No. 2006278462, Under INID (71), correct the name to Synthes GmbH.

In Vol 22, No 9, Page(s) 1025 under the heading **Applications Accepted - Name Index** Under name AntiCancer, Inc., application number 2002367319, under INID (72), correct the co-inventor name to read Li, Xiao-Ming

In Vol 22, No 9, Page(s) 1044 under the heading **Applications Accepted - Name Index** Under the name TASER International, Inc., application number 2004317086, under INID (54), correct the title to read Systems and methods for immobilization using charge delivery

In Vol 22, No 9, Page(s) 1045 under the heading **Applications Accepted - Name Index** Delete all reference to 2002247256.

In Vol 22, No 9, Page(s) 961 under the heading **Applications OPI - Name Index** Under the name Ludwig Institute for Cancer Research; Licentia Ltd, Application No. 2008200559, under INID (54) correct the title to read VEGFR-3 Binding peptides and their use for inhibiting angiogenesis.

**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.

2002301388    Domani Eyewear Pty Ltd  
2006220390    Accenture Global Services GmbH