



**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) 13 March 2008**

**ABSTRACTS OF DECISIONS**

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

**Application** : No. **720671** in the name of **GetThere L.P.**

**Title** : **System for Corporate Traveller Planning and Travel Management**

**Action** : Request under section 104 to amend the specification and opposition thereto by **Amadeus Global Travel Distribution S.A.**

**Decision** : Issued 03 March 2008.

**Abstract**

Amendments allowable.

While the claims are certainly very different to what was on file before the amendment, their features are present in the originally filed specification. Therefore, the claims are not claiming matter not in substance disclosed and do not fall foul of s40(2) and (3) of the Patents Act. It is also clear from the amendments that the scope of the claims is narrower from that which existed prior to the amendment. The opposition does not succeed.

No award of costs. Each party should bear its own 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 26 Feb 2008.

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**Abraham, C. see Abraham, O.**  
**(21) 2008900852**

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**(71) Abraham, O. ; Abraham, C.**  
**(21) 2008900852      (22) 22.02.2008**  
**(54) SleepWell Pillow**

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**(71) Ainsworth Game Technology Limited**  
**(21) 2008900920      (22) 26.02.2008**  
**(54) Gaming machine**

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**(71) Airservices Australia**  
**(21) 2008900925      (22) 26.02.2008**  
**(54) Method and system for controlling air traffic for airport**

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**Ajay, K. see Randle, D.**  
**(21) 2008900941**

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**(71) Alchemia Oncology Limited**  
**(21) 2008900933      (22) 27.02.2008**  
**(54) Chemoembolization**

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**(71) Anotec Pty Ltd ; Zavras, J.**  
**(21) 2008900877      (22) 25.02.2008**  
**(54) Anotec odour control for remediation sites**

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**(71) Aqua Diagnostic Pty Ltd.**  
**(21) 2008900931      (22) 27.02.2008**  
**(54) Water Analysis Cell**

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**(71) Aristocrat Technologies Australia Pty Limited**  
**(21) 2008900887      (22) 25.02.2008**  
**(54) A gaming system and a method of gaming**

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**(71) Aristocrat Technologies Australia Pty Limited**  
**(21) 2008900982      (22) 28.02.2008**  
**(54) A gaming system and method of gaming**

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**(71) Aristocrat Technologies Australia Pty Ltd**  
**(21) 2008900952      (22) 27.02.2008**  
**(54) Gaming machine**

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**(71) Aseera Pty Ltd**  
**(21) 2008900944      (22) 27.02.2008**  
**(54) New Developments in Ion Exchange Technology for the Treatment of Industrial Effluents, Mine Waste Water and in Tailings Dam and Land Remediation Projects**

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**(71) Aseera Pty Ltd**  
**(21) 2008900945      (22) 27.02.2008**  
**(54) Optimised Uranium recovery from low grade ores, mining tailings and in remediation projects**

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**(71) Aseera Pty Ltd**  
**(21) 2008900946      (22) 27.02.2008**  
**(54) New Techniques for the Control, Surveillance & Lifetime Diagnostic Analysis of Complex Plant - especially Nuclear Plant - using "Smart" Instrumentation and "Expert" Systems including Noise Analysis, Artificial Intelligence & Neural Network Theory**

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**(71) Aseera Pty Ltd**  
**(21) 2008900947      (22) 27.02.2008**  
**(54) New Hydrometallurgy for the Optimum Recovery of Uranium, other Radionuclides and some Heavy & Precious Metals from Tailings Dams, Land Remediation Projects and Dilute Solutions such as Sea Water**

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**(71) Aseera Pty Ltd**  
**(21) 2008900948      (22) 27.02.2008**  
**(54) The Dynamic Separation of Zirconium, Hafnium, Uranium, Thorium and Rare Earths by Ion-Exchange**

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**(71) Aseera Pty Ltd**  
**(21) 2008900949      (22) 27.02.2008**  
**(54) New Nuclear Scanning and Surveillance Systems for Global Security and Safeguards and Medical and Industrial Radiography**

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**(71) Australian Sciences Pty Ltd**  
**(21) 2008900983      (22) 28.02.2008**  
**(54) Synergistic anti-inflammatory composition**

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**(71) Awad, N.**  
**(21) 2008900872      (22) 25.02.2008**  
**(54) Prostate Biopsy Device and Method**

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**(71) B&R Enclosures Pty Ltd**  
**(21) 2008900860      (22) 22.02.2008**  
**(54) Reversible locking device (b) for a switching cabinet**

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**(71) B&R Enclosures Pty Ltd**  
**(21) 2008900861      (22) 22.02.2008**  
**(54) Reversible locking device (A) for a switching cabinet**

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**(71) B&R Enclosures Pty Ltd**  
**(21) 2008900862      (22) 22.02.2008**  
**(54) Plinth foot for a switching cabinet rack**

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**(71) B&R Enclosures Pty Ltd**  
**(21) 2008900863      (22) 22.02.2008**  
**(54) Cladding mounting device for a switching cabinet rack**

## Provisional Applications Filed - Name Index cont'd

(71) Baker, R.  
 (21) 2008900843 (22) 22.02.2008  
 (54) CPR, Care Proeprty Records

(71) Bakos, S.  
 (21) 2008900841 (22) 22.02.2008  
 (54) Improved bolt anchor

(71) BambinOz Pty. Ltd  
 (21) 2008900893 (22) 20.02.2008  
 (54) Portable High Chair 'Porta Chair'

(71) Basovich, S.  
 (21) 2008900854 (22) 22.02.2008  
 (54) Method for improoving health of mammals

Berckovich, R. see Meckier, A.  
 (21) 2008900942

(71) Bertazzo, R.  
 (21) 2008900961 (22) 27.02.2008  
 (54) A box assembly

(71) Bertony, J.  
 (21) 2008900970 (22) 28.02.2008  
 (54) Wind Turbine Blade Fabrication

(71) Bertony, J.  
 (21) 2008900971 (22) 28.02.2008  
 (54) Vertical Axis Wind Turbine Tower and Erection Thereof

(71) Bertony, J.  
 (21) 2008900973 (22) 28.02.2008  
 (54) Electric Generator Construction & Operation

(71) Bertony, J.  
 (21) 2008900975 (22) 28.02.2008  
 (54) Wind Turbine Blade

(71) Bolstad, D.  
 (21) 2008900943 (22) 27.02.2008  
 (54) Keep it cool kit

Bowville P/L see Packer, G.  
 (21) 2008900936

(71) Burrell, G.  
 (21) 2008900940 (22) 27.02.2008  
 (54) A carrier for carrying rectangular items

(71) Chua, J.  
 (21) 2008900885 (22) 25.02.2008  
 (54) Low Cost Polymer Solar Water Heater

(71) Clausen, A.  
 (21) 2008900902 (22) 26.02.2008  
 (54) Vehicle Motion Detect and Control

(71) Clinuvel Pharmaceuticals Limited  
 (21) 2008900857 (22) 22.02.2008  
 (54) Method for treatment of photosensitivity and phototoxicity following the use of photosensitizing agent

(71) Clinuvel Pharmaceuticals Limited  
 (21) 2008900858 (22) 22.02.2008  
 (54) Method for treatment of photosensitivity and phototoxicity following the use of photosensitzers in photodynamic therapy

(71) Close The Loop Technologies Pty Ltd  
 (21) 2008900937 (22) 27.02.2008  
 (54) A Method and System for the Formation of Useable Ink Products from Wastes

Cobden, R. see Cobden, K.  
 (21) 2008900962

(71) Cobden, K. ; Cobden, R.  
 (21) 2008900962 (22) 27.02.2008  
 (54) Wind turbine

(71) Cochlear Limited  
 (21) 2008900851 (22) 22.02.2008  
 (54) Implant Charging and Communications

(71) Commonwealth Scientific and Industrial Research Organisation  
 (21) 2008900917 (22) 26.02.2008  
 (54) Antimicrobial keratinous fibrous material products

(71) CQMS Pty Ltd  
 (21) 2008900914 (22) 26.02.2008  
 (54) A wear indicating apparatus and a method of indicating wear

(71) Creative Beverages Pty Ltd  
 (21) 2008900979 (22) 29.02.2008  
 (54) Beverage Bottle

(71) Cubed Project Consulting  
 (21) 2008900896 (22) 26.02.2008  
 (54) A Unique Multi-functional Paint Tool

(71) Dangel, J.  
 (21) 2008900913 (22) 26.02.2008  
 (54) Male mosquito trap

(71) David, L.  
 (21) 2008900919 (22) 26.02.2008  
 (54) Self-Cleaning Electrolytic Chlorinator for swimming pools

(71) Di Stefano, M.  
 (21) 2008900909 (22) 26.02.2008  
 (54) Improved sun visor

(71) Dou, M. ; Zhu, L.  
 (21) 2008900911 (22) 26.02.2008  
 (54) Artistic Woods Fireproofing Monitor and Fire Extinguish System

(71) Dou, M. ; Zhu, L.  
 (21) 2008900912 (22) 26.02.2008  
 (54) Waste engine oil normal pressure low temperature conveeting to diesel

(71) Drummond, M.  
 (21) 2008900972 (22) 28.02.2008  
 (54) Post and Rail Fence Assembly

(71) Dunn, L.  
 (21) 2008900875 (22) 25.02.2008  
 (54) Improved bearing assembly

(71) Dyesol Ltd  
 (21) 2008900906 (22) 26.02.2008  
 (54) A sub-assembly for use in fabricating photo-electrochemical devices and a method of producing a sub-assembly

(71) Elektroncek d.d.  
 (21) 2008900953 (22) 27.02.2008  
 (54) Gaming system and game controller

(71) Elektroncek d.d.  
 (21) 2008900954 (22) 27.02.2008  
 (54) Gaming system and game controller

(71) Ellwood, S.  
 (21) 2008900935 (22) 27.02.2008  
 (54) Pocket Multi Drink Holder

(71) Emery, T.  
 (21) 2008900870 (22) 25.02.2008

## Provisional Applications Filed - Name Index cont'd

(54) A.T.M easy install plate	(54) A stove top device for making espresso coffee
(71) Erskine-Smith, C. (21) 2008900846 (54) Dental Implement	(71) Loftus, J. (21) 2008900853 (54) Piggy bin
(71) Esplin, T. see Stanford, G. (21) 2008900855	(71) Loi & Tran Pty. Limited (21) 2008900923 (54) Roofing screw
(71) Ex Post Facto Pty Limited (21) 2008900960 (54) Content Delivery System and Method	(71) Loukeris, P. (21) 2008900849 (54) Compression chamber B.
(71) Fabian, C. (21) 2008900847 (54) Process for copper electrodeposition in the microelectronics industry for sub-micron features and in the copper foil industry	(71) Loukeris, P. (21) 2008900850 (54) Compression chamber A.
(71) Ferman, M. (21) 2008900842 (54) Mirror Damper	(71) Loukeris, P. (21) 2008900880 (54) Compression chamber B
(71) Finglen Pty Ltd (21) 2008900905 (54) Fork Attachment & Method	(71) Loukeris, P. (21) 2008900881 (54) Compression chamber A
(71) Finn, N. (21) 2008900895 (54) Appliance lock	(71) Markham, C. ; Gillard, B. (21) 2008900939 (54) Container Closure
(71) Gershwin Pty Ltd (21) 2008900878 (54) System and method for manufacturing security closures	(71) McClelland, M. (21) 2008900756 (54) A method and a system for preparing a route guide
Gerstorfer, F. see Moore, W. (21) 2008900915	(71) Meckier, A. ; Berckovich, R. (21) 2008900942 (54) Method and apparatus for reducing the use of plastic bags
Gillard, B. see Markham, C. (21) 2008900939	(71) Meer, G. (21) 2008900903 (54) Device for Treating a Pool of Water
(71) GME Resources Ltd (21) 2008900876 (54) Acid recovery	(71) Metal Science Technologies (21) 2008900868 (54) Improvements in or Relating to Electro-polishing Apparatus and Method of Use
(71) Goodall, D. (21) 2008900929 (54) Improvements in containers and closures	(71) MinProVise Pty Ltd (21) 2008900927 (54) Low Height Materials Handling Machine
(71) Hiron, C. (21) 2008900921	(71) Monash University (21) 2008900856 (22) 22.02.2008

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- (54) Method and Apparatus for Reception of Optical Signals
- 
- (71) Moore, W. ; Gerstorfer, F. ; Hogg, P.  
(21) 2008900915 (22) 26.02.2008  
(54) Particulate material dispenser
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- (71) Murdoch University  
(21) 2008900866 (22) 22.02.2008  
(54) Method for Desalinating Water
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- (71) Murdoch University  
(21) 2008900981 (22) 28.02.2008  
(54) Antioxidant Compositions and uses Thereof
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- (71) Murray Irrigation Limited  
(21) 2008900950 (22) 27.02.2008  
(54) Flow meter emplacement
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- (71) National Acoustic Laboratories  
(21) 2008900898 (22) 26.02.2008  
(54) Active noise reduction in audiological assessment using hearing aids
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- (71) NewSouth Innovations Pty Limited  
(21) 2008900899 (22) 25.02.2008  
(54) Reverse Osmosis Irrigation
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- Ng, J. see Ng, F.**  
(21) 2008900904
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- (71) Ng, F. ; Ng, J.  
(21) 2008900904 (22) 26.02.2008  
(54) Easing Australian Droughts Gently By Embayment
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- (71) O'Neill, L.  
(21) 2008900969 (22) 28.02.2008  
(54) A cleaning device
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- (71) Ortigosa, M.  
(21) 2008900871 (22) 22.02.2008  
(54) A disposable protective front cover for vehicles
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- (71) Packer, G. ; Bowville P/L  
(21) 2008900936 (22) 27.02.2008  
(54) Algae growing plant
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- (71) Peter MacCallum Cancer Institute  
(21) 2008900957 (22) 27.02.2008  
(54) Analysing methylation specific PCR by amplicon melting
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- (71) Pink Chilli Pty Ltd  
(21) 2008900984 (22) 28.02.2008  
(54) Securing device
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- (71) Poultney, C.  
(21) 2008900974 (22) 28.02.2008  
(54) Roll Over Protection System/Structure (R.O.P.S.) and Falling Object Protection System/Structure (F.O.P.S.) Mounting System
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- (71) Prana Biotechnology Ltd  
(21) 2008900900 (22) 25.02.2008  
(54) Organometallic compounds for therapy and diagnosis
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- (71) Prime Digital Media Pty Limited  
(21) 2008900897 (22) 25.02.2008  
(54) Media signage management system, method, and device
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- (71) Queensland University of Technology  
(21) 2008900955 (22) 27.02.2008  
(54) A feeder-cell free culture medium and system
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- (71) Ramsey, S.  
(21) 2008900976 (22) 28.02.2008  
(54) Replaceable hip prosthesis
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- (71) Randle, D. ; Ajay, K.  
(21) 2008900941 (22) 27.02.2008  
(54) Switch Supervisor
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- (71) Reefdale Proprietary Limited  
(21) 2008900980 (22) 29.02.2008  
(54) Screen printer print carriage
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- (71) ResMed Ltd  
(21) 2008900891 (22) 25.02.2008  
(54) Headgear Connector Link Element
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- (71) Roncan, A.  
(21) 2008900932 (22) 27.02.2008  
(54) A hinge
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- (71) Rynat Australia Pty Ltd  
(21) 2008900888 (22) 25.02.2008  
(54) Partition Wall Support Leg
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- (71) Safety Compliance Design & Services Pty Ltd  
(21) 2008900959 (22) 28.02.2008  
(54) A height safety system
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- Slade, B. see Stuart, R.**  
(21) 2008900963
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- (71) Slide Ezy Pty Ltd  
(21) 2008900934 (22) 27.02.2008  
(54) Hand bag holder
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- (71) Smart Digital Optics Pty Limited  
(21) 2008900844 (22) 22.02.2008  
(54) Sagnac optical fibre current sensor and sensing coil therefor
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- (71) Smart Digital Optics Pty Limited  
(21) 2008900845 (22) 22.02.2008  
(54) Sagnac optical fibre current sensor and sensing unit therefor
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- (71) Smith, A.  
(21) 2008900938 (22) 27.02.2008  
(54) Dynamic Graphical Routine Display System
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- (71) Stanford, G. ; Esplin, T.  
(21) 2008900855 (22) 22.02.2008  
(54) Flow controller
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- (71) Starlight Ventures Pty Ltd  
(21) 2008900967 (22) 28.02.2008  
(54) An improved egg boiler
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- (71) Starpharma Pty Limited  
(21) 2008900859 (22) 22.02.2008  
(54) Dendrimeric enzyme inhibitors
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- (71) Stewart, M.  
(21) 2008900907 (22) 25.02.2008  
(54) Multi barrier locking adapter
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- (71) Stirling Products Limited  
(21) 2008900873 (22) 22.02.2008  
(54) Orally Delivered Booster for Immune System
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- (71) Stirling Products Limited  
(21) 2008900965 (22) 27.02.2008  
(54) Methods for preventing and treating influenza and influenza-like infections
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- (71) Strange, M.  
(21) 2008900894 (22) 24.02.2008  
(54) The Mesh
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- (71) Stuart, R. ; Slade, B.  
(21) 2008900963 (22) 27.02.2008  
(54) Tyre Condition Monitoring System

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(71) Sydney IVF Limited (21) 2008900890 (54) Cryopreservation of biological cells and tissues	(71) Turner, A. (21) 2008900818 (54) Round Square Corners or Square Round Corners curv corner curv corners	(71) XpressoN Pty Ltd (21) 2008900839 (54) Investment Accounting Systems and Methods
(71) Tavis Pty Ltd (21) 2008900889 (54) Electricity supply using intermittent and continuous generators	(71) Valentino, M. (21) 2008900879 (54) Super cool thermoelectric intercooler	Zavras, J. see Anotec Pty Ltd (21) 2008900877
(71) The Only Company Pty Ltd (21) 2008900964 (54) Remote control assembly for audio visual apparatus	(71) Visual Recruit (21) 2008900840 (54) Audio Visual Online Recruitment Technologies.	Zhu, L. see Dou, M. (21) 2008900911
(71) The University of Melbourne (21) 2008900884 (54) A method of fabricating a single photon source	(71) Vital Health Sciences Pty Ltd (21) 2008900864 (54) Compounds having amyloid toxicity inhibiting properties	(71) Zhuang, Y. (21) 2008900883 (54) 3 in 1 Rainwater Device
(71) The University of Melbourne (21) 2008900886 (54) A single photon emission system	(71) Wang, D. (21) 2008900958 (54) 4 Blades vaginal speculum (Wang's speculum)	
(71) The University of Queensland (21) 2008900882 (54) Process of Extraction from Mined Material	(71) Ward, V. (21) 2008900837 (54) Improved note pad	
(71) Thillainayagam, V. (21) 2008900867 (54) Multifunctional mobile scanning device	(71) Watts Hardware Manufacturing P/L (21) 2008900966 (54) Improvements in Locks	
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(71) Thomas, J. (21) 2008900916 (54) A Shoe	(71) Watts Hardware Mfg P/L (21) 2008900978 (54) Improvements in Locks	
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(71) Thompson, G. ; Thompson, L. (21) 2008900838 (54) Freshfeedmill	(71) Whittingham, A. ; Kirkham, C. (21) 2008900928 (54) In-vehicle surveillance system	
(71) Titanium Truck Technologies Pty Ltd (21) 2008900951 (54) A Hanger for a Skateboard Truck	(71) Wyszynski, A. (21) 2008900922 (22) 26.02.2008	

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2008900756	McClelland, M.	2008900909	Di Stefano, M.
2008900818	Turner, A.	2008900910	Lam, M.
2008900837	Ward, V.	2008900911	Dou, M. ; Zhu, L.
2008900838	Thompson, G. ; Thompson, L.	2008900912	Dou, M. ; Zhu, L.
2008900839	XpressoN Pty Ltd	2008900913	Dangel, J.
2008900840	Visual Recruit	2008900914	CQMS Pty Ltd
2008900841	Bakos, S.	2008900915	Moore, W. ; Gerstorfer, F. ; Hogg, P.
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2008900845	Smart Digital Optics Pty Limited	2008900919	David, L.
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2008900847	Fabian, C.	2008900921	Hiron, C.
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2008900859	Starpharma Pty Limited	2008900933	Alchemy Oncology Limited
2008900860	B&R Enclosures Pty Ltd	2008900934	Slide Ezy Pty Ltd
2008900861	B&R Enclosures Pty Ltd	2008900935	Ellwood, S.
2008900862	B&R Enclosures Pty Ltd	2008900936	Packer, G. ; Bowville P/L
2008900863	B&R Enclosures Pty Ltd	2008900937	Close The Loop Technologies Pty Ltd
2008900864	Vital Health Sciences Pty Ltd	2008900938	Smith, A.
2008900865	Kemps, H.	2008900939	Markham, C. ; Gillard, B.
2008900866	Murdoch University	2008900940	Burrell, G.
2008900867	Thillainayagam, V.	2008900941	Randle, D. ; Ajay, K.
2008900868	Metal Science Technologies	2008900942	Meckier, A. ; Berckovich, R.
2008900869	Thillainayagam, V.	2008900943	Bolstad, D.
2008900870	Emery, T.	2008900944	Aseera Pty Ltd
2008900871	Ortigosa, M.	2008900945	Aseera Pty Ltd
2008900872	Awad, N.	2008900946	Aseera Pty Ltd
2008900873	Stirling Products Limited	2008900947	Aseera Pty Ltd
2008900874	Leer Institute Pty Ltd	2008900948	Aseera Pty Ltd
2008900875	Dunn, L.	2008900949	Aseera Pty Ltd
2008900876	GME Resources Ltd	2008900950	Murray Irrigation Limited
2008900877	Anotec Pty Ltd ; Zavras, J.	2008900951	Titanium Truck Technologies Pty Ltd
2008900878	Gershwin Pty Ltd	2008900952	Aristocrat Technologies Australia Pty Ltd
2008900879	Valentino, M.	2008900953	Elektroncek d.d.
2008900880	Loukeris, P.	2008900954	Elektroncek d.d.
2008900881	Loukeris, P.	2008900955	Queensland University of Technology
2008900882	The University of Queensland	2008900956	Lee, J.
2008900883	Zhuang, Y.	2008900957	Peter MacCallum Cancer Institute
2008900884	The University of Melbourne	2008900958	Wang, D.
2008900885	Chua, J.	2008900959	Safety Compliance Design & Services Pty Ltd
2008900886	The University of Melbourne	2008900960	Ex Post Facto Pty Limited
2008900887	Aristocrat Technologies Australia Pty Limited	2008900961	Bertazzo, R.
2008900888	Rynat Australia Pty Ltd	2008900962	Cobden, K. ; Cobden, R.
2008900889	Tavis Pty Ltd	2008900963	Stuart, R. ; Slade, B.
2008900890	Sydney IVF Limited	2008900964	The Only Company Pty Ltd
2008900891	ResMed Ltd	2008900965	Stirling Products Limited
2008900893	BambinOz Pty. Ltd	2008900966	Watts Hardware Manufacturing P/L
2008900894	Strange, M.	2008900967	Starlight Ventures Pty Ltd
2008900895	Finn, N.	2008900968	Jensen, P.
2008900896	Cubed Project Consulting	2008900969	O'Neill, L.
2008900897	Prime Digital Media Pty Limited	2008900970	Bertony, J.
2008900898	National Acoustic Laboratories	2008900971	Bertony, J.
2008900899	NewSouth Innovations Pty Limited	2008900972	Drummond, M.
2008900900	Prana Biotechnology Ltd	2008900973	Bertony, J.
2008900901	Watts Hardware Mfg P/L	2008900974	Poultney, C.
2008900902	Clausen, A.	2008900975	Bertony, J.
2008900903	Meer, G.	2008900976	Ramsey, S.
2008900904	Ng, F. ; Ng, J.	2008900977	Innowatt Energy Pty Ltd
2008900905	Finglen Pty Ltd	2008900978	Watts Hardware Mfg P/L
2008900906	Dyesol Ltd	2008900979	Creative Beverages Pty Ltd
2008900907	Stewart, M.	2008900980	Reefdale Proprietary Limited
2008900908	King, K.		

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**2008900981** Murdoch University  
**2008900982** Aristocrat Technologies Australia Pty Limited  
**2008900983** Australian Sciences Pty Ltd  
**2008900984** Pink Chilli Pty Ltd

## **Complete Applications Filed**

## Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 26 Feb 2008.

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

## Complete Applications Filed - Name Index cont'd

- (71) Aruze Gaming America, Inc.  
 (21) 2008200893 (22) 26.02.2008  
 (54) Gaming method and gaming machine accepting side bet  
 (31) 11/907672 (32) 16.10.07 (33) US 60/905052 06.03.07 US
- 
- (71) Aruze Gaming America, Inc.  
 (21) 2008200895 (22) 26.02.2008  
 (54) Slot machine and control method of game  
 (31) 60/907673 (32) 13.04.07 (33) US 11/876060 22.10.07 US
- 
- (71) Aruze Gaming America, Inc.  
 (21) 2008200896 (22) 26.02.2008  
 (54) Gaming method and gaming machine accepting side bet  
 (31) 11/907892 (32) 18.10.07 (33) US 60/905025 06.03.07 US
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- (71) Aruze Gaming America, Inc.  
 (21) 2008200898 (22) 26.02.2008  
 (54) Slot machine and control method of game  
 (31) 11/876,031 (32) 22.10.07 (33) US 60/907,686 13.04.07 US
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- (71) Aruze Gaming America, Inc.  
 (21) 2008200905 (22) 27.02.2008  
 (54) Gaming method and gaming machine accepting side bet  
 (31) 11/877920 (32) 24.10.07 (33) US 60/905582 08.03.07 US
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- (71) Aruze Gaming America, Inc.  
 (21) 2008200907 (22) 27.02.2008  
 (54) Gaming method and gaming machine accepting side bet  
 (31) 60/905570 (32) 08.03.07 (33) US 11/877986 24.10.07 US
- 
- (71) Aruze Gaming America, Inc.  
 (21) 2008200960 (22) 28.02.2008  
 (54) Gaming machine capable of bet of monetary value as a condition for acquisition of insurance pay  
 (31) 60/907680 (32) 13.04.07 (33) US 11/940966 15.11.07 US
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- (71) Aruze Gaming America, Inc.  
 (21) 2008200961 (22) 28.02.2008  
 (54) Gaming machine for providing progressive dividend for insurance along with execution of games, and playing method of same  
 (31) 60/907,681 (32) 13.04.07 (33) US 11/949,337 03.12.07 US
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- Baade, R. see Kelleher, M.**  
 (21) 2008200971
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- Bar 43 Pty Ltd see Nevins, D.**  
 (21) 2008200849
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- (71) Benoit Girard SAS  
 (21) 2008200892 (22) 26.02.2008  
 (54) Apparatus for indicating the bone thickness between a cavity in a bone and the bone surface  
 (31) 07 03692.4 (32) 26.02.07 (33) GB
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- (71) Biofrontera Bioscience GmbH  
 (21) 2008200878 (22) 26.02.2008  
 (54) Use of a topical medicament comprising riluzole  
 (62) 2004233587
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- Bioleaders Corp see Korea Research institute of Bioscience and Biotechnology**  
 (21) 2008200969
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- (71) BISSELL Homecare, Inc.  
 (21) 2008200887 (22) 26.02.2008  
 (54) Vacuum cleaner with hair collection element  
 (31) 11/683,744 (32) 08.03.07 (33) US
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- (71) BISSELL Homecare, Inc.  
 (21) 2008200975 (22) 29.02.2008  
 (54) Accessory tool for a vacuum cleaner  
 (31) 60/893,033 (32) 05.03.07 (33) US
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- (71) Braithwaite, D.  
 (21) 2008200900 (22) 27.02.2008  
 (54) 2 n 1 Hygienic Table Master  
 (31) 556008 (32) 21.06.07 (33) NZ
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- (71) Buildsafe Queensland Pty Ltd  
 (21) 2008200877 (22) 26.02.2008  
 (54) Clamp with Adjustable Support
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- (71) Cameron, C.  
 (21) 2008200970 (22) 29.02.2008  
 (54) A pad element for use in forming a building foundation  
 (31) 2007901056 (32) 01.03.07 (33) AU
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- (71) Canon Kabushiki Kaisha  
 (21) 2008200926 (22) 28.02.2008  
 (54) On-camera summarisation of object relationships
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- (71) Canon Kabushiki Kaisha  
 (21) 2008200965 (22) 28.02.2008  
 (54) Network Surveillance Systems
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- (71) Canon Kabushiki Kaisha  
 (21) 2008200966 (22) 28.02.2008
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- (54) Stationary object detection using multi-mode background modelling
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- (71) Canon Kabushiki Kaisha  
 (21) 2008200967 (22) 28.02.2008  
 (54) Spatio-activity based mode matching
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- (71) CathRx Ltd  
 (21) 2008200861 (22) 25.02.2008  
 (54) A medical use electrical lead including a radio opaque marker  
 (31) 60/906,640 (32) 12.03.07 (33) US
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- (71) CathRx Ltd  
 (21) 2008200870 (22) 25.02.2008  
 (54) A formable stylet  
 (31) 60/906,722 (32) 12.03.07 (33) US
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- (71) ChondroGene Inc  
 (21) 2008200903 (22) 26.02.2008  
 (54) Compositions and Methods Relating to Osteoarthritis  
 (62) 2002237124
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- (71) Dedov, V.  
 (21) 2008200933 (22) 25.02.2008  
 (54) Exercise device  
 (31) 2007900994 (32) 26.02.07 (33) AU
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- (71) Deere & Company  
 (21) 2008200953 (22) 28.02.2008  
 (54) Automatic steering system and method for a work vehicle with feedback gain dependent on a sensed payload  
 (31) 11/742,711 (32) 01.05.07 (33) US
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- (71) Duffy, G. ; G & G Technics  
 (21) 2008200851 (22) 21.02.2008  
 (54) Press Master
- 
- (71) Dwyer Developments Pty Ltd  
 (21) 2008200881 (22) 26.02.2008  
 (54) A Water Saving Toilet and Sink Arrangement
- 
- (71) Enteromed Inc.  
 (21) 2008200852 (22) 25.02.2008  
 (54) Treatment or replacement therapy using transgenic stem cells delivered to the gut  
 (62) 2002344233
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- Fang, F. see Yu, M.**  
 (21) 2008200954
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- (71) Finglen Pty Ltd  
 (21) 2008200925 (22) 29.02.2008

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- (54) Graffiti Deterent  
 (31) 2007901107 (32) 02.03.07 (33) AU
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- (71) Florey, L.  
 (21) 2008200844 (22) 18.02.2008  
 (54) Enhanced plant growth  
 (31) 553879 (32) 15.03.07 (33) NZ
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- G & G Technics see Duffy, G.  
 (21) 2008200851
- 
- (71) Generics (UK) Limited  
 (21) 2008200919 (22) 27.02.2008  
 (54) Novel crystalline polymorphs of clopidogrel  
 (62) 2004272337
- 
- (71) Gojo Industries Inc.  
 (21) 2008200840 (22) 20.02.2008  
 (54) Foamable alcoholic composition  
 (31) 12/032083 (32) 15.02.08 (33) US  
 60/891243 23.02.07 US  
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- (71) Graco Minnesota Inc.  
 (21) 2008200937 (22) 28.02.2008  
 (54) Plural component spray gun for fast setting materials  
 (62) 2003301667
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- (71) Haldex Brake Corporation  
 (21) 2008200914 (22) 27.02.2008  
 (54) Electronic height control system for a vehicle with multiple input signals  
 (31) 11/734597 (32) 12.04.07 (33) US
- 
- (71) Hansa Metallwerke AG  
 (21) 2008200883 (22) 26.02.2008  
 (54) Sanitary mixing fitting having a fitting housing and a control cartridge arranged in the latter  
 (31) 10 2007 010 121.1 (32) 28.02.07 (33) DE
- 
- (71) Hansen Transmissions International NV  
 (21) 2008200952 (22) 28.02.2008  
 (54) Gear transmission unit with planet carrier  
 (62) 2004291731
- 
- (71) Hasson, S.  
 (21) 2008200902 (22) 27.02.2008  
 (54) Bee Enclosure  
 (62) 2003200557
- 
- (71) Hauzer, A.  
 (21) 2008200871 (22) 25.02.2008  
 (54) System for extracting vapour and particulates from a flow of a liquid and an air stream
- 
- (71) Hendrickson International Corporation  
 (21) 2008200853 (22) 25.02.2008  
 (54) Axle clamp assembly top pad and air spring mounting assembly  
 (62) 2004228674
- 
- (71) He Shan Lide Electronic Enterprise Company Ltd ; Jiang, J. ; To, S.  
 (21) 2008200821 (22) 22.02.2008  
 (54) Method for distributing light, light-distributing cup and street lamp adopting the same  
 (31) 200710030837.0 (32) 13.10.07 (33) CN
- 
- (71) Hills Industries Limited  
 (21) 2008200927 (22) 28.02.2008  
 (54) A line tensioner using a biasing means  
 (31) 2007901027 (32) 28.02.07 (33) AU
- 
- (71) Hills Industries Limited  
 (21) 2008200928 (22) 28.02.2008  
 (54) Clothes line having curved arms  
 (31) 2007901024 (32) 28.02.07 (33) AU
- 
- (71) Hitachi, Ltd. ; Hitachi Kyowa Engineering Co., Ltd.  
 (21) 2008200884 (22) 26.02.2008  
 (54) A treatment method of organic compounds included in waste water, a treatment apparatus of organic compounds included in waste water, a treatment system of organic compounds included in waste water, and a bitumen collecting system  
 (31) 2007-101498 (32) 09.04.07 (33) JP
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- Hitachi Kyowa Engineering Co., Ltd. see Hitachi, Ltd.**  
 (21) 2008200884
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- (71) Honda Motor Co., Ltd.  
 (21) 2008200862 (22) 22.02.2008  
 (54) Suspension arm supporting structure  
 (31) 2007-092804 (32) 30.03.07 (33) JP
- 
- (71) Honda Motor Co., Ltd.  
 (21) 2008200865 (22) 22.02.2008  
 (54) Motorcycle front lighting apparatus structure  
 (31) 2007-272693 (32) 19.10.07 (33) JP  
 2007-095425 30.03.07 JP
- 
- (71) Honda Motor Co., Ltd.  
 (21) 2008200908 (22) 27.02.2008  
 (54) Automatic transmission assembly for a vehicle, and vehicle incorporating same  
 (31) 2007-056274 (32) 06.03.07 (33) JP  
 2007-056275 06.03.07 JP
- 
- (71) Honda Motor Co., Ltd.  
 (21) 2008200909 (22) 27.02.2008  
 (54) Fender supporting structure of two-wheeled motor vehicle  
 (31) 2007-052508 (32) 02.03.07 (33) JP
- 
- (71) Honda Motor Co., Ltd.  
 (21) 2008200931 (22) 20.02.2008  
 (54) Control system for general-purpose engine  
 (31) JP2007-041692 (32) 22.02.07 (33) JP
- 
- (71) Hunter, W.  
 (21) 2008200972 (22) 29.02.2008  
 (54) Improvements in Tanks
- 
- (71) IGT  
 (21) 2008200843 (22) 23.02.2008  
 (54) Parallel Games on A Gaming Device  
 (62) 2001255294
- 
- (71) Institute of Virology  
 (21) 2008200868 (22) 22.02.2008  
 (54) Soluble form of carbonic anhydrase IX (s-CA IX), assays to detect s-CA IX, CA IX's coexpression with HER-2/neu/c-erb-B2, and CA IX-specific monoclonal antibodies to non-immunodominant epitopes  
 (62) 2003217606
- 
- (71) InterDigital Technology Corporation  
 (21) 2008200938 (22) 28.02.2008  
 (54) CDMA System which uses Pre-Rotation Before Transmission  
 (62) 2001249558
- 
- (71) ITT Manufacturing Enterprises, Inc.  
 (21) 2008200921 (22) 27.02.2008  
 (54) Radio frequency lens and method of suppressing side-lobes  
 (31) 11/693,817 (32) 30.03.07 (33) US
- 
- (71) Jenmar Corporation  
 (21) 2008200918 (22) 27.02.2008  
 (54) Improved cable bolt  
 (31) 2007901048 (32) 28.02.07 (33) AU
- 
- Jiang, J. see He Shan Lide Electronic Enterprise Company Ltd**  
 (21) 2008200821
- 
- (71) Kelleher, M. ; Baade, R.  
 (21) 2008200971 (22) 29.02.2008  
 (54) Weighing Apparatus
- 
- (71) Kelvindale Products Pty Ltd  
 (21) 2008200901 (22) 27.02.2008

## Complete Applications Filed - Name Index cont'd

(54) Two-part fence base  
 (62) 2006202366

(71) Korea Research institute of Bioscience and Biotechnology ; Bioleaders Corp  
 (21) 2008200969 (22) 29.02.2008  
 (54) Poly-gamma-glutamate having ultra high molecular weight and method for using the same  
 (62) 2003252420

(71) Lock Focus Pty Ltd  
 (21) 2008200939 (22) 28.02.2008  
 (54) Bin Latch  
 (31) 2007901202 (32) 08.03.07 (33) AU

(71) Miravant Pharmaceuticals, Inc.  
 (21) 2008200847 (22) 15.02.2008  
 (54) Metallotetrapyrrolic photosensitizing agents for use in photodynamic therapy  
 (62) 2002344234

(71) Monsanto Technology LLC  
 (21) 2008200917 (22) 27.02.2008  
 (54) Cotton event mon15985 and compositions and methods for detection  
 (62) 2002310332

(71) Morris, P.  
 (21) 2008200922 (22) 27.02.2008  
 (54) Valve unit

(71) Musculoskeletal Transplant Foundation  
 (21) 2008200841 (22) 22.02.2008  
 (54) Composition For Filling Bone Defects  
 (62) 2003261248

(71) Nevins, D. ; Bar 43 Pty Ltd  
 (21) 2008200849 (22) 21.02.2008  
 (54) Takeaway coffee carry bag 100% green

(71) Novozymes Biopolymer A/S  
 (21) 2008200910 (22) 27.02.2008  
 (54) Methods for producing hyaluronan in a recombinant host cell  
 (62) 2002366711

(71) Optimal Innovations, Inc.  
 (21) 2008200940 (22) 28.02.2008  
 (54) Systems and methods for linking utility control devices  
 (31) 11/683,304 (32) 07.03.07 (33) US

(71) Optimal Innovations, Inc.  
 (21) 2008200941 (22) 28.02.2008  
 (54) Light switch used as a communication device  
 (31) 11/683,298 (32) 07.03.07 (33) US

(71) Optimal Innovations, Inc.  
 (21) 2008200942 (22) 28.02.2008  
 (54) Systems and methods for infrastructure reporting  
 (31) 11/683327 (32) 07.03.07 (33) US

(71) Optimal Innovations, Inc.  
 (21) 2008200943 (22) 28.02.2008  
 (54) Anticipatory utility control device  
 (31) 11/683326 (32) 07.03.07 (33) US

(71) Perma-Tec GMBH & Co KG  
 (21) 2008200912 (22) 27.02.2008  
 (54) Metering device for a lubricant dispenser  
 (31) 10 2007 011 192.6 (32) 06.03.07 (33) DE

(71) Perma-Tec GMBH & Co KG  
 (21) 2008200913 (22) 27.02.2008  
 (54) Method for dispensing lubricants, and gas production element for carrying out the method  
 (31) 10 2007 010 518.7 (32) 05.03.07 (33) DE

(71) Plaspharma Limited  
 (21) 2008200968 (22) 29.02.2008  
 (54) Improved water treatment apparatus reducing hard water deposits in a conduit  
 (62) 2005203495

(71) Plastec Australia Pty Ltd  
 (21) 2008200888 (22) 26.02.2008  
 (54) A plumbing coupling and a kit for constructing a plumbing pipeline  
 (31) 2007900966 (32) 26.02.07 (33) AU

(71) Plastec Australia Pty Ltd  
 (21) 2008200889 (22) 26.02.2008  
 (54) A water trap and a drain assembly including a water trap  
 (31) 2007900965 (32) 26.02.07 (33) AU

(71) Raytheon Company  
 (21) 2008200923 (22) 28.02.2008  
 (54) Reducing antenna boresight error  
 (62) 2005332959

(71) Read, S.  
 (21) 2008200978 (22) 20.02.2008  
 (54) Rainwater Collection and Storage System  
 (31) 2007900923 (32) 22.02.07 (33) AU

(71) Rheem Manufacturing Company  
 (21) 2008200959 (22) 28.02.2008  
 (54) Dual fuel air conditioning circuit-based water heater  
 (31) 11/680964 (32) 01.03.07 (33) US

(71) Roberts, M.  
 (21) 2007276730 (22) 19.02.2008  
 (54) Pedestrian crossing improvement pedestrian crossing safety system  
 (31) 2007906453 (32) 13.11.07 (33) AU

(71) Rohm and Haas Company  
 (21) 2008200882 (22) 26.02.2008  
 (54) Cationic polymer latex  
 (31) 07290304.0 (32) 09.03.07 (33) EP

(71) Rural Pacific Marketing Pty  
 (21) 2008200848 (22) 20.02.2008  
 (54) Entrance Gate System  
 (31) 2007901465 (32) 21.03.07 (33) AU

(71) Sanyo Electric Co., Ltd.  
 (21) 2008200863 (22) 22.02.2008  
 (54) Open showcase  
 (31) 45445/2007 (32) 26.02.07 (33) JP

(71) Sanyo Electric Co., Ltd.  
 (21) 2008200864 (22) 22.02.2008  
 (54) Showcase  
 (31) 45440/2007 (32) 26.02.07 (33) JP

(71) Sanyo Electric Co., Ltd.  
 (21) 2008200866 (22) 22.02.2008  
 (54) Showcase  
 (31) 45429/2007 (32) 26.02.07 (33) JP

(71) Sanyo Electric Co., Ltd.  
 (21) 2008200869 (22) 22.02.2008  
 (54) Showcase  
 (31) 45432/2007 (32) 26.02.07 (33) JP

(71) Saskatchewan Wheat Pool  
 (21) 2008200860 (22) 25.02.2008  
 (54) Brassica juncea lines with high oleic acid profile in seed oil  
 (31) Unknown (32) 22.02.08 (33) CA

(71) Schering Corporation  
 (21) 2008200842 (22) 22.02.2008  
 (54) Tricyclic thrombin receptor antagonists  
 (62) 2003221932

(71) Schneider Electric Industries SAS  
 (21) 2008200915 (22) 27.02.2008  
 (54) Improvements in or relating to electrical distribution boards  
 (31) 0703865.6 (32) 28.02.07 (33) GB

(71) Sepracor, Inc.  
 (21) 2008200875 (22) 25.02.2008  
 (54) Synthesis, methods of using, and com-

## Complete Applications Filed - Name Index cont'd

- positions of hydroxylated cyclobutylalkylamines  
**(62) 2002239572**
- 
- (71) Shuffle Master, Inc.**  
**(21) 2008200899** (22) 27.02.2008  
**(54) Bad beat side bet on house-banked casino card games**  
**(31) 60/906,916** (32) 14.03.07 (33) US  
 11/801,784 11.05.07 US
- 
- (71) Shuffle Master, Inc.**  
**(21) 2008200929** (22) 29.02.2008  
**(54) Three Card Baccarat Casino Game**  
**(31) 11/726,348** (32) 20.03.07 (33) US
- 
- (71) Small, D.**  
**(21) 2008200846** (22) 18.02.2008  
**(54) PractiCare System**
- 
- (71) SMA Technologie AG**  
**(21) 2008200885** (22) 26.02.2008  
**(54) Backup power system**  
**(31) 07003991.2** (32) 27.02.07 (33) EP
- 
- (71) Smiths Medical ASD, Inc.**  
**(21) 2008200930** (22) 20.02.2008  
**(54) Respiratory gas humidifier adapter with pressure relief valve and audible signal generator**  
**(31) 11/682,726** (32) 06.03.07 (33) US
- 
- (71) So, K.**  
**(21) 2008200880** (22) 25.02.2008  
**(54) Food processing device**  
**(31) 07250871.6** (32) 01.03.07 (33) EP
- 
- (71) Solux Pty. Limited**  
**(21) 2008200904** (22) 27.02.2008  
**(54) Rapid start of lighting devices**
- 
- (71) Steup, C.**  
**(21) 2008200935** (22) 28.02.2008  
**(54) Method for the Production of Dronabinol**  
**(62) 2002250887**
- 
- (71) Swartzburg, R.**  
**(21) 2008200876** (22) 25.02.2008  
**(54) Ventilated mattress and method**  
**(31) 11/503435** (32) 11.08.06 (33) US
- 
- (71) The Chamberlain Group, Inc.**  
**(21) 2008200906** (22) 27.02.2008  
**(54) Multiple barrier operator system**  
**(31) 11/687471** (32) 16.03.07 (33) US
- 
- (71) The Coleman Company, Inc.**  
**(21) 2008200855** (22) 25.02.2008  
**(54) Towable that is convertible from a sit inside to a lay on top riding style**  
**(31) 60/891576** (32) 26.02.07 (33) US  
 60/957929 24.08.07 US
- 
- (71) The Institute for Genomic Research**  
**(21) 2008200977** (22) 28.02.2008  
**(54) Nucleic acids and proteins from streptococcus groups A & B**  
**(62) 2004226909**
- 
- (71) The Regents of the University of California**  
**(21) 2008200964** (22) 28.02.2008  
**(54) Method and system for dispensing communication devices to provide access to patient-related information**  
**(62) 2002243521**
- 
- (71) The Regents of The University of Michigan**  
**(21) 2008200867** (22) 22.02.2008  
**(54) Compositions and methods relating to novel compounds and targets thereof**  
**(62) 2004255153**
- 
- To, S. see He Shan Lide Electronic Enterprise Company Ltd**  
**(21) 2008200821**
- 
- (71) Tyco Healthcare Group LP**  
**(21) 2008200955** (22) 28.02.2008  
**(54) Surgical stapling apparatus with powered articulation**  
**(31) 11/724,733** (32) 15.03.07 (33) US
- 
- (71) Tyco Healthcare Group LP**  
**(21) 2008200957** (22) 28.02.2008  
**(54) Powered surgical stapling device**  
**(31) 11/724,774** (32) 15.03.07 (33) US
- 
- (71) Unilever PLC**  
**(21) 2008200854** (22) 25.02.2008  
**(54) Packaged concentrate for preparing a bouillon, soup, sauce, gravy or for use as a seasoning, the concentrate comprising konjac mannan**  
**(31) 07110026** (32) 12.06.07 (33) EP
- 
- (71) Unilever PLC**  
**(21) 2008200856** (22) 25.02.2008  
**(54) Packaged concentrate for preparing a bouillon, soup, sauce, gravy or for use as a seasoning, the concentrate comprising xanthan and guar gum**  
**(31) 07110024** (32) 12.06.07 (33) EP
- 
- (71) Unilever PLC**  
**(21) 2008200857** (22) 25.02.2008
- (54) Packaged concentrate for preparing a bouillon, soup, sauce, gravy or for use as a seasoning, the concentrate comprising xanthan and tara gum**  
**(31) 07110027** (32) 12.06.07 (33) EP
- 
- (71) Unilever PLC**  
**(21) 2008200858** (22) 25.02.2008  
**(54) Packaged concentrate for preparing a bouillon, soup, sauce, gravy or for use as a seasoning, the concentrate comprising modified starch**  
**(31) 07110028.3** (32) 12.06.07 (33) EP
- 
- (71) Unilever PLC**  
**(21) 2008200859** (22) 25.02.2008  
**(54) Packaged concentrate for preparing a bouillon, soup, sauce, gravy or for use as a seasoning, the concentrate comprising xanthan and cassia gum**  
**(31) 07110025** (32) 12.06.07 (33) EP
- 
- (71) University of Virginia Patent Foundation**  
**(21) 2008200886** (22) 26.02.2008  
**(54) Use of Pramipexole to Treat Amyotrophic Lateral Sclerosis**  
**(62) 2002360600**
- 
- (71) Valspar Sourcing, Inc.**  
**(21) 2008200934** (22) 25.02.2008  
**(54) Treatment for cement composite articles**  
**(31) 60/890,450** (32) 16.02.07 (33) US
- 
- (71) Watts Hardware Mfg P/L**  
**(21) 2008200924** (22) 29.02.2008  
**(54) Improvements in locks**  
**(62) 2007214282**
- 
- (71) Wobben, A.**  
**(21) 2008200963** (22) 28.02.2008  
**(54) Rotor blade connection**  
**(62) 2004243414**
- 
- (71) Yangpichit, P.**  
**(21) 2008200916** (22) 27.02.2008  
**(54) Solar chimney**  
**(31) 11/619282** (32) 03.01.07 (33) US  
 11/619289 03.01.07 US  
 11/619273 03.01.07 US  
 11/619279 03.01.07 US
- 
- (71) Yu, M. ; Fang, F.**  
**(21) 2008200954** (22) 28.02.2008  
**(54) Broad spectrum anti-viral therapeutics and prophylaxis**  
**(62) 2003294401**
- 
- (71) Zavras, J.**  
**(21) 2008200845** (22) 18.02.2008  
**(54) Odour neutraliser component for site**

**Complete Applications Filed - Name Index cont'd**

remediation

## Numerical Index

2007276730	Roberts, M.	2008200911	Alexza Pharmaceuticals, Inc.
2008200821	He Shan Lide Electronic Enterprise Company Ltd ; Ji- ang, J. ; To, S.	2008200912	Perma-Tec GMBH & Co KG
2008200840	Gojo Industries Inc.	2008200913	Perma-Tec GMBH & Co KG
2008200841	Musculoskeletal Transplant Foundation	2008200914	Haldex Brake Corporation
2008200842	Schering Corporation	2008200915	Schneider Electric Industries SAS
2008200843	IGT	2008200916	Yangpichit, P.
2008200844	Florey, L.	2008200917	Monsanto Technology LLC
2008200845	Zavras, J.	2008200918	Jennmar Corporation
2008200846	Small, D.	2008200919	Generics (UK) Limited
2008200847	Miravant Pharmaceuticals, Inc.	2008200920	Agensys, Inc.
2008200848	Rural Pacific Marketing Pty	2008200921	ITT Manufacturing Enterprises, Inc.
2008200849	Nevins, D. ; Bar 43 Pty Ltd	2008200922	Morris, P.
2008200850	Aeon Lighting Technology	2008200923	Raytheon Company
2008200851	Duffy, G. ; G & G Technics	2008200924	Watts Hardware Mfg P/L
2008200852	Enteromed Inc.	2008200925	Finglen Pty Ltd
2008200853	Hendrickson International Corporation	2008200926	Canon Kabushiki Kaisha
2008200854	Unilever PLC	2008200927	Hills Industries Limited
2008200855	The Coleman Company, Inc.	2008200928	Hills Industries Limited
2008200856	Unilever PLC	2008200929	Shuffle Master, Inc.
2008200857	Unilever PLC	2008200930	Smiths Medical ASD, Inc.
2008200858	Unilever PLC	2008200931	Honda Motor Co., Ltd.
2008200859	Unilever PLC	2008200933	Dedov, V.
2008200860	Saskatchewan Wheat Pool	2008200934	Valspar Sourcing, Inc.
2008200861	CathRx Ltd	2008200935	Steup, C.
2008200862	Honda Motor Co., Ltd.	2008200936	Aruze Corp.
2008200863	Sanyo Electric Co., Ltd.	2008200937	Graco Minnesota Inc.
2008200864	Sanyo Electric Co., Ltd.	2008200938	InterDigital Technology Corporation
2008200865	Honda Motor Co., Ltd.	2008200939	Lock Focus Pty Ltd
2008200866	Sanyo Electric Co., Ltd.	2008200940	Optimal Innovations, Inc.
2008200867	The Regents of The University of Michigan	2008200941	Optimal Innovations, Inc.
2008200868	Institute of Virology	2008200942	Optimal Innovations, Inc.
2008200869	Sanyo Electric Co., Ltd.	2008200943	Optimal Innovations, Inc.
2008200870	CathRx Ltd	2008200944	Aruze Corporation
2008200871	Hauzer, A.	2008200945	Aruze Corp.
2008200872	Aruze Corp.	2008200946	Aruze Corp.
2008200873	Aruze Corp.	2008200947	Aruze Corp.
2008200874	Aruze Corp.	2008200948	Aruze Corp.
2008200875	Sepracor, Inc.	2008200949	Aruze Corp.
2008200876	Swartzburg, R.	2008200950	Aruze Corp.
2008200877	Buildsafe Queensland Pty Ltd	2008200951	Aruze Corp.
2008200878	Biofrontera Bioscience GmbH	2008200952	Hansen Transmissions International NV
2008200879	ARES Capital Management Pty Ltd	2008200953	Deere & Company
2008200880	So, K.	2008200954	Yu, M. ; Fang, F.
2008200881	Dwyer Developments Pty Ltd	2008200955	Tyco Healthcare Group LP
2008200882	Rohm and Haas Company	2008200956	Aruze Corp.
2008200883	Hansa Metallwerke AG	2008200957	Tyco Healthcare Group LP
2008200884	Hitachi, Ltd. ; Hitachi Kyowa Engineering Co., Ltd.	2008200958	Aruze Corp.
2008200885	SMA Technologie AG	2008200959	Rheem Manufacturing Company
2008200886	University of Virginia Patent Foundation	2008200960	Aruze Gaming America, Inc.
2008200887	BISSELL Homecare, Inc.	2008200961	Aruze Gaming America, Inc.
2008200888	Plastec Australia Pty Ltd	2008200962	Aruze Corp.
2008200889	Plastec Australia Pty Ltd	2008200963	Wobben, A.
2008200890	Aruze Gaming America, Inc.	2008200964	The Regents of the University of California
2008200891	Aruze Gaming America, Inc.	2008200965	Canon Kabushiki Kaisha
2008200892	Benoist Girard SAS	2008200966	Canon Kabushiki Kaisha
2008200893	Aruze Gaming America, Inc.	2008200967	Canon Kabushiki Kaisha
2008200894	Aruze Corp.	2008200968	Plaspharma Limited
2008200895	Aruze Gaming America, Inc.	2008200969	Korea Research institute of Bioscience and Biotechnology ; Bioleaders Corp
2008200896	Aruze Gaming America, Inc.	2008200970	Cameron, C.
2008200898	Aruze Gaming America, Inc.	2008200971	Kelleher, M. ; Baade, R.
2008200899	Shuffle Master, Inc.	2008200972	Hunter, W.
2008200900	Braithwaite, D.	2008200973	Accenture Global Services GmbH
2008200901	Kelvindale Products Pty Ltd	2008200974	Adnexus Therapeutics, Inc.
2008200902	Hasson, S.	2008200975	BISSELL Homecare, Inc.
2008200903	ChondroGene Inc	2008200977	The Institute for Genomic Research
2008200904	Solux Pty. Limited	2008200978	Read, S.
2008200905	Aruze Gaming America, Inc.		
2008200906	The Chamberlain Group, Inc.		
2008200907	Aruze Gaming America, Inc.		
2008200908	Honda Motor Co., Ltd.		
2008200909	Honda Motor Co., Ltd.		
2008200910	Novozymes Biopolymer A/S		

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

Applications listed below were processed through the Patent Office Canberra during the period ending 26 Feb 2008.  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

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(71) Beatty, H.  
(21) 2008100150      (22) 19.02.2008  
(54) Climbs and Slides (Without the Clock)

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**Brongersma, M. see Defries, A.**  
(21) 2008100149

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(71) Defries, A. ; Brongersma, M.  
(21) 2008100149      (22) 19.02.2008  
(54) A method or means to use or combine plasmonic, thermal, photovoltaic or optical engineering  
(31) 2007901428      (32) 20.03.07 (33) AU

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(71) HFH Pty Ltd  
(21) 2008100151      (22) 19.02.2008  
(54) Self-inflating self attaching impact cover

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(71) Hill, W.  
(21) 2008100152      (22) 19.02.2008  
(54) Improvements in evaporation control systems  
(31) 2007900816      (32) 19.02.07 (33) AU

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(71) Hodgson, G.  
(21) 2008100154      (22) 25.02.2008  
(54) Grove Peg Puller

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(71) Huang, H.  
(21) 2008100156      (22) 20.02.2008  
(54) Electrical chess module

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(71) Love, T.  
(21) 2008100148      (22) 19.02.2008  
(54) Backtafronts

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(71) Multisteps Pty Ltd  
(21) 2008100153      (22) 19.02.2008  
(54) A produce container assembly

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(71) Pokertek, Inc.  
(21) 2008100157      (22) 20.02.2008  
(54) System and method of displaying or obscuring electronic playing cards  
(62) 2004286563

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(71) Pokertek, Inc.  
(21) 2008100158      (22) 20.02.2008

**Numerical Index**

<b>2008100148</b>	Love, T.	<b>2008100156</b>	Huang, H.
<b>2008100149</b>	Defries, A. ; Brongersma, M.	<b>2008100157</b>	Pokertek, Inc.
<b>2008100150</b>	Beatty, H.	<b>2008100158</b>	Pokertek, Inc.
<b>2008100151</b>	HFH Pty Ltd		
<b>2008100152</b>	Hill, W.		
<b>2008100153</b>	Multisteps Pty Ltd		
<b>2008100154</b>	Hodgson, G.		
<b>2008100155</b>	Pynenburg, R.		

## 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

2001100297 (22) 2001239453 (5C) 2001249565 (5C)

### 2002

2002210267 (5C) 2002242814 (5C) 2002244604 (5C)  
2002303489 (5C) 2002344860 (5C) 2002362930 (5C)

### 2003

2003217590 (6A)	2003224751 (6A)	2003232746 (5C)
2003235002 (5C)	2003237272 (6A)	2003237499 (6A)
2003241899 (5C)	2003267175 (5C)	2003283604 (12C)
2003302717 (6A)	2003303740 (6A)	

### 2004

2004201516 (5C) 2004207458 (3B) 2004220720 (5C)

### 2005

2005200510 (5C) 2005200592 (5C) 2005201204 (5C)  
2005203748 (4C) 2005294641 (12A)

### 2007

2007100503 (21F)	2007901057 (12AN)	2007901329 (12AN)
2007901619 (12AN)	2007906177 (12AN)	2007906178 (12AN)
2007906179 (12AN)	2007906180 (12AN)	

### 2008

2008900481 (12AN) 2008900829 (12AN)

## Assignments before Grant, Section 113

### 2001

2001288592 Broadband Royalty Corporation; Thirdspace Living, Ltd. The application has been assigned to **Alcatel; Broadband Royalty Corporation**

### 2002

2002318293 American Express Travel Related Services Company, Inc. The application has been assigned to **Xatra Fund MX, LLC**

2002331117 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2002342560 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

### 2003

2003211629 Bayer CropScience S.A. The application has been assigned to **Merial Ltd**

2003218620 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2003238716 Universiteit Utrecht Holding B.V. The application has been assigned to **Enceladus Pharmaceuticals B.V.**

2003250621 Royal Women's Hospital The application has been assigned to **HealthLinx Limited**

2003288038 Bayer CropScience S.A. The application has been assigned to **Merial Ltd**

2003289709 Bayer CropScience S.A. The application has been assigned to **Merial Ltd**

2003296246 Bayer CropScience S.A. The application has been assigned to **Merial Ltd**

### 2004

2004218358 Eisai Co., Ltd. The application has been assigned to **Eisai R&D Management Co., Ltd.**

2004225436 Monsanto Technology LLC The application has been assigned to **Inguran, LLC**

2004226343 Monsanto Technology LLC The application has been assigned to **Inguran, LLC**

2004237277 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2004239216 Bechtel BWXT Idaho, LLC The application has been assigned to **Battelle Energy Alliance, LLC**

2004270342 Bayer CropScience S.A. The application has been assigned to **Merial Ltd**

2004272700 Armbruster Biotechnology GmbH; Deutsches Krebsforschungszentrum The application has been assigned to **Armbruster Biotechnology GmbH**

2004274866 Biacore AB The application has been assigned to **GE Healthcare Bio-Sciences AB**

**Assignments before Grant, Section 113**

2004286725 The Australian National University The application has been assigned to **Murdoch University**

2004291564 The University of Queensland The application has been assigned to **XeroCoat Pty Limited**

2004291816 Mattersmiths Holdings Limited The application has been assigned to **Mattersmiths Technologies Limited**

2004296519 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2004301165 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2004302874 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2004303881 Shell Oil Company The application has been assigned to **Shell Internationale Research Maatschappij B.V.**

2004306948 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2004307246 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2004321228 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2004326008 Cochlear Americas The application has been assigned to **Cochlear Limited**

2004326291 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

**2005**

2005204166 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2005215847 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2005215925 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2005228046 Monsanto Technology LLC The application has been assigned to **Inguran, LLC**

2005228893 Monsanto Technology LLC The application has been assigned to **Inguran, LLC**

2005228939 Boston Scientific Scimed, Inc. The application has been assigned to **Boston Scientific Limited**

2005229073 Monsanto Technology LLC The application has been assigned to **Inguran, LLC**

2005243186 Regents of the University of Minnesota; Robert L. Heinrikson The application has been assigned to **Regents of the University of Minnesota; MuciMed, Inc.**

**Assignments before Grant, Section 113**

2005251014 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2005254741 Huntsman Advanced Materials (Switzerland) GmbH; Huntsman Advanced Materials (Deutschland) GmbH The application has been assigned to **Huntsman Advanced Materials (Switzerland) GmbH**

2005259830 U.S. Filter Wastewater Group, Inc. The application has been assigned to **Siemens Water Technologies Corp.**

2005259840 U.S. Filter Wastewater Group, Inc. The application has been assigned to **Siemens Water Technologies Corp.**

2005266930 Monsanto Technology LLC The application has been assigned to **Inguran, LLC**

2005268040 Suntory Limited; Nissinbo Industries, Inc. The application has been assigned to **Suntory Limited**

2005269268 U.S. Filter Wastewater Group, Inc. The application has been assigned to **Siemens Water Technologies Corp.**

2005277731 Carrier Commercial Refrigeration, Inc. The application has been assigned to **Wells Bloomfield, LLC**

2005284246 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2005286633 Akzo Nobel N.V. The application has been assigned to **Monsanto Technology LLC**

2005286718 Athersys, Inc. The application has been assigned to **Wyeth**

2005294782 American Express Travel Related Services Company, Inc. The application has been assigned to **Xatra Fund MX, LLC**

2005295684 American Express Travel Related Services Company, Inc. The application has been assigned to **Xatra Fund MX, LLC**

2005295767 American Express Travel Related Services Company, Inc. The application has been assigned to **Xatra Fund MX, LLC**

2005295956 Carrier Commercial Refrigeration, Inc. The application has been assigned to **Wells Bloomfield, LLC**

2005301626 Mitsubishi Pharma Corporation The application has been assigned to **Mitsubishi Tanabe Pharma Corporation**

2005318866 The Australian National University The application has been assigned to **Murdoch University**

2005318880 The Australian National University The application has been assigned to **Murdoch University**

2005332357 Telefonaktiebolag LM Ericsson (publ) The application has been assigned to **SAAB AB**

**2006**

2006202314 The University of Queensland The application has been assigned to **XeroCoat Pty Limited**

**Assignments before Grant, Section 113**

2006207868 Advanced Inhalation Research, Inc. The application has been assigned to **Alkermes, Inc.**

2006209223 Cochlear Americas The application has been assigned to **Cochlear Limited**

2006215041 Mitsubishi Pharma Corporation The application has been assigned to **Mitsubishi Tanabe Pharma Corporation**

2006222656 Amalgamated Pest Control Pty Ltd The application has been assigned to **Madjck Pty Ltd**

2006223882 Seiki Shiga The application has been assigned to **Shiga Functional Water Laboratory Corporation**

2006237146 Uhde GmbH; Evonik Degussa GmbH The application has been assigned to **Uhde GmbH**

2006251862 The Australian National University The application has been assigned to **Murdoch University**

2006255609 Shell Oil Company The application has been assigned to **Shell Internationale Research Maatschappij B.V.**

2006256054 Ashimori Industry Co., Ltd; Mazda Motor Corporation The application has been assigned to **Ashimori Industry Co., Ltd**

2006267414 Toyota Jidosha Kabushiki Kaisha; Teikoku Piston Ring Co., Ltd.; Teipi Industry Co., Ltd. The application has been assigned to **Toyota Jidosha Kabushiki Kaisha**

2006275309 Nielsen, Eric The application has been assigned to **Sidewinder Aerial Solutions Pty Ltd**

2006280965 Venn, Norman The application has been assigned to **Abell, Alistair**

2006284932 Optimal Licensing Corporation The application has been assigned to **Optimal Innovations, Inc.**

**2007**

2007200868 Schefenacker Vision Systems France The application has been assigned to **Visiocorp Patents S.a.r.l.**

2007203491 Siemens Aktiengesellschaft The application has been assigned to **Nokia Siemens Networks GmbH & Co. KG**

2007203524 Royal Women's Hospital The application has been assigned to **HealthLinx Limited**

2007902188 Display & Design International Pty Limited The application has been assigned to **Display and Design Management Pty Ltd**

**2008**

2008900178 Sanctuary Gate Pty Ltd The application has been assigned to **Chemtech Development Pty Ltd**

**Extensions of Time, Section 223****Applications Received**

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

**Extensions of Time, Section 223**

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

**2002**

2002217410 **Ultrasonic Dryer Ltd.** An application to extend the time from 31 Dec 2006 to 31 Oct 2007 in which to pay a continuation fee has been filed . Address for service in Australia - Wray & Associates Level 4, The Quadrant 1 William Street Perth WA 6000

2002229495 **Eilwitz, M.** An application to extend the time from 22 Dec 2006 to 22 Nov 2007 in which to pay a continuation fee has been filed . Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2002366188 **Byrne, K.** An application to extend the time from 18 Feb 2005 to 18 Dec 2007 in which to request examination has been filed . Address for service in Australia - BALDWINS 16 Chisholm Street North Ryde Sydney NSW 2113

**2003**

2003100480 **John Watts Sewing Machines Company** An application to extend the time from 18 Jun 2006 to 18 Sep 2007 in which to pay a renewal fee has been filed . Address for service in Australia - Pipers Suite 1, Coronation Place 10 Benson Street Toowong QLD 4066

2003208061 **Sandvik AB** An application to extend the time from 05 Jun 2007 to 05 Jan 2008 in which to request examination has been filed . Address for service in Australia - Griffith Hack Level 29, Northpoint 100 Miller Street North Sydney NSW 2060

2003288282 **Instituto Científico Y Tecnológico de Navarra, S.A.** An application to extend the time from 18 Jul 2005 to 18 Dec 2007 in which to file a verified translation has been filed . Address for service in Australia - Fisher Adams Kelly Level 29 Comalco Place 12 Creek Street Brisbane QLD 4000

2003303556 **GENERAL ELECTRIC COMPANY** An application to extend the time from 16 Jul 2005 to 16 Nov 2007 in which to enter the National Phase has been filed . Address for service in Australia - Phillips Ormonde & Fitzpatrick 367 Collins Street Melbourne VIC 3000

**2006**

2006200973 **The Kenneth S Warren Institute, Inc.** An application to extend the time from 13 Apr 2007 to 13 Jan 2008 in which to pay a continuation fee has been filed . Address for service in Australia - Phillips Ormonde & Fitzpatrick Level 22 367 Collins Street Melbourne VIC 3000

2006203533 **Wayne-Dalton Corp.** An application to extend the time from 06 Apr 2007 to 06 Dec 2007 in which to pay a continuation fee has been filed . Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2006235266 **The Regents of the University of California; The Cleveland Clinic Foundation** An application to extend the time from 19 Oct 2006 to 19 Dec 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

**2007**

2007100119 **BeanbagLounge** An application to extend the time from 04 Nov 2007 to 04 May 2008 in which to gain certification has been filed . Address for service in Australia - BeanbagLounge Level 12, 390 St Kilda Rd Melbourne VIC 3004

**Extensions of Time, Section 223**

2007221915 **Ferag AG** An application to extend the time from 22 Apr 2005 to 22 Oct 2007 in which to claim the convention priority date has been filed . Address for service in Australia - Shelston IP 60 Margaret Street SYDNEY NSW 2000

2007900770 **Woodbine, P.** An application to extend the time from 20 Apr 2007 to 20 Nov 2007 in which to pay the filing fee has been filed . Address for service in Australia - Jon Springthorpe c/- Jon Springthorpe, Maurice Byers Level 60, MLC Centre 19-29 Martin Place Sydney NSW 2000

**Applications Allowed - Section 223(2)****2002**

2002224975 **Bothor, K.P.; Torge, O.** The time in which to file the Notice of Entitlement has been extended to 22 Dec 2007. Address for service in Australia - Davies Collison Cave 255 Elizabeth Street Sydney NSW 2000

2002337692 **Baxter International Inc.** The time in which to pay the acceptance fee has been extended to 13 Feb 2008. Address for service in Australia - Peter Maxwell & Associates Level 6 60 Pitt Street Sydney NSW 2000

**2003**

2003298380 **Centre National de la Recherche Scientifique; Universite Louis Pasteur** The time in which to request examination has been extended to 08 Jan 2008. Address for service in Australia - Watermark Patent & Trademark Attorneys Level 2 302 Burwood Road Hawthorn VIC 3122

**2004**

2004233548 **Tenfold Corporation** The time in which to pay the acceptance fee has been extended to 16 Jan 2008. Address for service in Australia - Cullen & Co 239 George Street Brisbane QLD 4000

2004233734 **Warner-Lambert Company LLC** The time in which to request examination has been extended to 22 Jan 2008. Address for service in Australia - Allens Arthur Robinson Patent & Trade Marks Attorneys Deutsche Bank Place Corner Hunter and Phillip Streets Sydney NSW 2000

2004274305 **Koyokizai Co., Ltd.** The time in which to request examination has been extended to 08 Feb 2008. Address for service in Australia - Lord and Company 4 Douro Place West Perth WA 6005

**2006**

2006245604 **Antonioni, Claude; Vogel, Stephane** The time in which to enter the National Phase has been extended to 12 Jan 2008. Address for service in Australia - PIZZEYS ANZ Centre Level 14 324 Queen Street Brisbane QLD 4000

**2007**

2007101050 **Rodger, R.** The time in which to pay the filing fee has been extended to 14 Feb 2008. Address for service in Australia - Robert Bruce Rodger 135 James Sea Drive Green Point NSW 2251

2007201766 **MycroLab Pty Ltd** The time in which to pay the examination fee has been extended to 12 Jan 2008. Address for service in Australia - Duncan Bucknell 32 Sheffield St Eltham VIC 3095

2007224401 **Full Circle International, Inc** The time in which to make a further application for a divisional patent has been extended to 19 Oct 2007. Address for service in Australia - Phillips Ormonde & Fitzpatrick 367 Collins Street Melbourne VIC 3000

**Extensions of Time, Section 223**

2007229401 **A & G Pharmaceuticals, Inc.** The time in which to make a further application for a divisional patent has been extended to 12 Nov 2007. Address for service in Australia - Griffith Hack Level 29, North-point 100 Miller Street North Sydney NSW 2060

2007905876 **Goschalk, T.; Walker, T.** The time in which to pay the filing fee has been extended to 02 Feb 2008. Address for service in Australia - Terence James Walker 2086 Waterfall Way Bellingen NSW 2454

2007906103 **Carlson, R.** The time in which to pay the filing fee has been extended to 07 Feb 2008. Address for service in Australia - Raymond Edward Carlson 350 Dobell Drive Wangi Wangi NSW 2267

2007906169 **Crombie, S.** The time in which to pay the filing fee has been extended to 14 Feb 2008. Address for service in Australia - Shane Crombie 9 Cawker Place Torrens ACT 2607

**2008**

2008200107 **Rockwell Automation Technologies, Inc.** The time in which to claim the convention priority date has been extended to 08 Feb 2008. Address for service in Australia - PIZZEYS Level 14 324 Queen Street Brisbane QLD 4000

## 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.

#### 2001

2001256970 Method of treatment using ligand-immunogen conjugates **Purdue Research Foundation** The nature of the amendment is as shown in the statement(s) filed 20 Feb 2008. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2001294970 Object tracking system using multiple cameras **GestureTek, Inc.** The nature of the amendment is as shown in the statement(s) filed 21 Dec 2007. Address for service in Australia - Cullen & Co 239 George Street Brisbane QLD 4000

#### 2002

2002302470 Pyrimidine-2,4,6-trione derivatives, processes for their production and pharmaceutical agents containing them **F. Hoffmann-La Roche AG** The nature of the amendment is as shown in the statement(s) filed 27 Feb 2008. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2002305211 Use of erythritol and d-tagatose in zero-or low-calorie beverages and food products **PepsiCo, Inc.** The nature of the amendment is as shown in the statement(s) filed 04 Feb 2008. Address for service in Australia - Intellepro GPO Box 1339 Brisbane QLD 4001

2002310949 Method of producing N-substituted 2,6-dialkyl morpholines **BASF Aktiengesellschaft** The nature of the amendment is as shown in the statement(s) filed 17 Jan 2008. Address for service in Australia - Watermark Patent & Trademark Attorneys Level 2 302 Burwood Road Hawthorn VIC 3122

2002315862 Colored image-forming compositions containing phthalocyanine compound, inks, inkjet inks, inkjet recording method and method of improving tolerance to decoloration due to ozone gas **Fuji Photo Film Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 31 Jan 2008. Address for service in Australia - Griffith Hack Level 29, Northpoint 100 Miller Street North Sydney NSW 2060

2002322916 A wide spectrum disinfectant **ALDA Pharmaceuticals Corp.** The nature of the amendment is as shown in the statement(s) filed 20 Nov 2007. Address for service in Australia - Fisher Adams Kelly Level 29 Comalco Place 12 Creek Street Brisbane QLD 4000

2002365141 Modulation of immunostimulatory properties of oligonucleotide-based compounds by optimal presentation of 5' ends **Idera Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 11 Feb 2008. Address for service in Australia - Freehills Patent & Trade Mark Attorneys Level 43 101 Collins Street Melbourne VIC 3000

#### 2003

2003215391 Recombinase polymerase amplification **ASM Scientific, Inc.** The nature of the amendment is as shown in the statement(s) filed 15 Feb 2008. Address for service in Australia - Cullen & Co 239 George Street Brisbane QLD 4000

2003217606 Soluble Form of Carbonic Anhydrase IX (s-CA IX), Assays to Detect s-CA IX, CA IXs Coexpression with HER-2/neu/c-erbB-2 and CA IX-Specific Monoclonal Antibodies to Non-Immunodominant Epitopes **Institute of Virology** The nature of the amendment is as

## Amendments

shown in the statement(s) filed 10 Jan 2008. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2003220033 Environmentally preferred high solids,low viscosity flock adhesives **Lord Corporation** The nature of the amendment is as shown in the statement(s) filed 19 Feb 2008. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2003243066 Curtain suspension device and a method of suspending curtains **Wida Media AB** The nature of the amendment is as shown in the statement(s) filed 02 Nov 2007. Address for service in Australia - Watermark Patent & Trademark Attorneys Level 2 302 Burwood Road Hawthorn VIC 3122

2003244338 Oligonucleotide conjugates **Geron Corporation** The nature of the amendment is as shown in the statement(s) filed 22 Feb 2008. Address for service in Australia - FB Rice & Co Level 23 200 Queen Street Melbourne VIC 3000

2003246451 Coupling for anchor bolts **Atlas Copco MAI GmbH** The nature of the amendment is as shown in the statement(s) filed 11 Jan 2008. Address for service in Australia - Watermark Patent & Trademark Attorneys Level 2 302 Burwood Road Hawthorn VIC 3122

#### 2004

2004200586 Novel CTLA4/CD28 ligands and uses therefor **Dana-Farber Cancer Institute, Inc.; Genetics Institute, LLC.** The nature of the amendment is as shown in the statement(s) filed 20 Sep 2007. Address for service in Australia - FB Rice & Co Level 23 200 Queen Street Melbourne VIC 3000

#### 2005

2005216242 Vehicle mounted electrical generator system **Contour Hardening, Inc.** The nature of the amendment is as shown in the statement(s) filed 29 Oct 2007. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

#### 2007

2007101105 Fitness ball with a vibrator attached on the top of the ball **Falls, G.** The nature of the amendment is as shown in the statement(s) filed 20 Feb 2008. Address for service in Australia - Jennifer Tutty Media Arts Lawyers 441 Spencer Street West Melbourne VIC 3003

## Amendments Made

#### 2001

2001271894 **Qualcomm Incorporated** The nature of the amendment is: Amend the priority details from 09/879,094 11 Jun 2001 US to 09/879,074 11 Jun 2001 US

2001285230 **University of Tennessee Research Foundation** The nature of the amendment is as shown in the statement(s) filed 23 Aug 2007

#### 2002

2002252625 **Nuvasive, Inc.** The nature of the amendment is as shown in the statement(s) filed 11 Oct 2007

2002332422 **Eikos, Inc.** The nature of the amendment is as shown in the statement(s) filed 19 Sep 2007

**Amendments****2003**

2003200386 **Acutherm, L.P.** The nature of the amendment is as shown in the statement(s) filed 26 Sep 2007

2003210370 **Chiesi Farmaceutici S.p.A.** The nature of the amendment is as shown in the statement(s) filed 12 Oct 2007

2003244594 **GC Corporation** The nature of the amendment is as shown in the statement(s) filed 14 Jun 2007

2003257590 **Kobelco Eco-Solutions Co.,Ltd.** The nature of the amendment is: Amend the invention title to read Novel microorganism and process for treatment of organic solid matter using the microorganism

2003300012 **Purdue Research Foundation** The nature of the amendment is: Amend the names of the co-inventors to add: Shapiro, Scott A.

**2004**

2004202199 **E.I. du Pont de Nemours and Company** The nature of the amendment is: Amend the name of the co-inventor from Owens, Aaron JI to Owens, Aaron J

2004209919 **University of Rochester** The nature of the amendment is: Amend the priority details to include divisional claim to 2003210820

2004219749 **Atlas Copco Rock Drills AB** The nature of the amendment is as shown in the statement(s) filed 02 Feb 2007

2004224370 **Worcester Polytechnic Institute** The nature of the amendment is as shown in the statement(s) filed 26 Sep 2007

2004272976 **Atiya, R.** The nature of the amendment is: Amend the priority details from Not Given 09 Jul 2004 US to 10/888,252 09 Jul 2004 US

**2005**

2005263205 **The Walter and Eliza Hall Institute of Medical Research** The nature of the amendment is as shown in the statement(s) filed 18 Feb 2008

**2006**

2006205054 **KBC America, Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Jan 2008

2006228142 **Nycomed GmbH** The nature of the amendment is: Amend the names of the co-inventors from Kulzer, Raimund and Ulrich, Wolf-Rudiger to Kuelzer, Raimund and Ulrich, Wolf-Ruediger

2006230348 **Cryovac, Inc.** The nature of the amendment is: Amend the priority details from 11/342,124 US to 11/341,695 US

2006246343 **SCS-Technology Verfahrenstechnik Ges m.b.H.** The nature of the amendment is: Amend the invention title to read Device for charging alternative fuels into a rotary kiln and method for charging such alternative fuels and/or waste products

2006259662 **Shape Corporation** The nature of the amendment is as shown in the statement(s) filed 09 Jan 2008

**Amendments**

2006273151 **Suntory Limited; Tropical Technology Center Ltd.** The nature of the amendment is: Amend the invention title to read Compositions comprising fucoidan or a fucoidan hydrolysate and an immuno-stimulating material

2006276354 **I-Tech AB** The nature of the amendment is as shown in the statement(s) filed 12 Feb 2008

2006277769 **Argenta Discovery Ltd.** The nature of the amendment is: Amend the invention title to read Bycyclo(2.2.1)hept-7-ylamine derivatives and their uses

2006280812 **Sumitomo Metal Mining Co., Ltd.** The nature of the amendment is: Amend the invention title to read Nickel oxide powder material for solid oxide fuel cell, production process thereof, raw material composition for use in the same, and anode material using the nickel oxide powder material

2006281746 **F. Hoffmann-La Roche AG** The nature of the amendment is: Amend the invention title to read Method for predicting the response to a treatment

2006282412 **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

2006306458 **Ondine International Ltd.** The nature of the amendment is: Amend the invention title to read Optical alignment system and method

**2007**

2007234463 **Aristocrat Technologies Australia Pty Ltd** The nature of the amendment is: Amend the name of the co-inventor to add Curry, David

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

2001236247 Mooring Systems Limited The name of the patentee has been altered to **Cavotec MSL Holdings Limited**

2001236248 Mooring Systems Limited The name of the patentee has been altered to **Cavotec MSL Holdings Limited**

2001243955 Sola International Holdings Limited The name of the patentee has been altered to **Carl Zeiss Vision Australia Holdings Ltd**

2001267564 Sola International Holdings Limited The name of the patentee has been altered to **Carl Zeiss Vision Australia Holdings Ltd**

2001288226 Biolex, Inc. The name of the patentee has been altered to **Biolex Therapeutics, Inc.**

2001293495 Sola International Holdings Limited The name of the patentee has been altered to **Carl Zeiss Vision Australia Holdings Ltd**

**2002**

2002231279 Knaack Manufacturing Company The name of the patentee has been altered to **Knaack LLC**

**Amendments**

2002240709 Sola International Holdings Ltd The name of the applicant has been altered to **Carl Zeiss Vision Australia Holdings Ltd**

2002302196 Lednium Pty Limited The name of the patentee has been altered to **Lednium Technology Pty Limited**

2002366249 Sola International Holdings Limited The name of the applicant has been altered to **Carl Zeiss Vision Australia Holdings Limited**

2002366250 Sola International Holdings Limited The name of the patentee has been altered to **Carl Zeiss Vision Australia Holdings Ltd**

2002366368 Sola International Holdings Limited The name of the patentee has been altered to **Carl Zeiss Vision Australia Holdings Ltd**

2002367975 Therasense, Inc. The name of the patentee has been altered to **Abbott Diabetes Care, Inc.**

**2003**

2003219764 Raven Biotechnologies, Inc. The name of the applicant has been altered to **Raven biotechnologies, inc.**

2003231814 Input/Output, Inc. The name of the applicant has been altered to **Ion Geophysical Corporation**

2003233248 Lednium Pty. Ltd. The name of the patentee has been altered to **Lednium Technology Pty Limited**

2003265690 Intralase Corp. The name of the patentee has been altered to **AMO Development, LLC**

2003275802 Loklite Pty Ltd The name of the applicant has been altered to **LOC Composites Pty Ltd**

2003277906 BIOMAY Produktions- und Handels-Aktiengesellschaft The name of the applicant has been altered to **Biomay AG**

2003283068 Sola International Holdings Limited The name of the applicant has been altered to **Carl Zeiss Vision Australia Holdings Limited**

2003288176 Polyfelt Ges.m.b.H. The name of the applicant has been altered to **TenCate Geosynthetics Austria Gesellschaft m.b.H.**

2003289897 Polyfelt Ges.m.b.H. The name of the applicant has been altered to **TenCate Geosynthetics Austria Gesellschaft m.b.H.**

2003293727 Polyfelt Ges.m.b.H. The name of the applicant has been altered to **TenCate Geosynthetics Austria Gesellschaft m.b.H.**

**2004**

2004202804 Gene Logic Inc. The name of the applicant has been altered to **Ore Pharmaceuticals Inc.**

2004219544 Lednium Pty Ltd The name of the applicant has been altered to **Lednium Technology Pty Limited**

2004280399 Sumitomo Titanium Corporation The name of the applicant has been altered to **OSAKA Titanium technologies Co., Ltd**

**Amendments**

2004280401 Sumitomo Titanium Corporation The name of the applicant has been altered to **OSAKA Titanium technologies Co., Ltd**

2004281536 IMTM GmbH; KeyNeurotek AG The name of the applicant has been altered to **IMTM GmbH; KeyNeurotek Pharmaceuticals AG**

2004289939 ABA of Sweden AB The name of the applicant has been altered to **Norma Sweden AB**

2004297630 Carnegie Mellon University; Alcoa Inc.; Elkem ASA The name of the applicant has been altered to **Carnegie Mellon University; Alcoa Inc.; Elkem AS**

2004297992 Sola International Holdings Limited The name of the applicant has been altered to **Carl Zeiss Vision Australia Holdings Limited**

**2005**

2005100137 Arlec Australia Limited The name of the patentee has been altered to **Arlec Australia Pty. Ltd.**

2005202002 Input/Output, Inc. The name of the applicant has been altered to **Ion Geophysical Corporation**

2005203062 DJ Orthopedics, LLC The name of the applicant has been altered to **DJO, LLC**

2005215926 Sherwood Services AG The name of the applicant has been altered to **Covidien AG**

2005249154 TM Bioscience Corporation The name of the applicant has been altered to **Luminex Molecular Diagnostics, Inc**

2005269924 Pharm Solutions, Inc. The name of the applicant has been altered to **Lewis, S.**

2005293038 Osaka Titanium technologies Co., Ltd.; Sumitomo Titanium Corporation The name of the applicant has been altered to **Toho Titanium Co., Ltd.; Osaka Titanium technologies Co., Ltd.**

2005293039 OSAKA Titanium technologies Co., Ltd.; Sumitomo Titanium Corporation The name of the applicant has been altered to **Toho Titanium Co., Ltd.; OSAKA Titanium technologies Co., Ltd.**

2005294378 Wayne State University; Mount Sinai Hospital Corporation The name of the applicant has been altered to **Wayne State University; Mount Sinai Hospital**

2005301828 Toho Titanium Co., Ltd.; Sumitomo Titanium Corporation The name of the applicant has been altered to **Toho Titanium Co., Ltd.; OSAKA Titanium technologies Co., Ltd**

2005315000 Sumitomo Titanium Corporation The name of the applicant has been altered to **OSAKA Titanium technologies Co., Ltd**

2005330638 Belkin Corporation The name of the applicant has been altered to **Belkin International, Inc.**

2005335085 Dalian Institute of Chemical Physics, Chinese Academy of Sciences; BP, P.L.C. The name of the applicant has been altered to **Dalian Institute of Chemical Physics, Chinese Academy of Sciences; BP p.l.c.**

**Amendments****2006**

2006200454 Virionyx Corporations Ltd The name of the applicant has been altered to **Virionyx Corporation Ltd**

2006200455 Virionyx Corporations Ltd The name of the applicant has been altered to **Virionyx Corporation Ltd**

2006201356 Sherwood Services AG The name of the applicant has been altered to **Covidien AG**

2006202282 Sherwood Services AG The name of the applicant has been altered to **Covidien AG**

2006203743 Arlec Australia Limited The name of the applicant has been altered to **Arlec Australia Pty. Ltd.**

2006224012 Sumitomo Titanium Corporation The name of the applicant has been altered to **OSAKA Titanium technologies Co., Ltd**

2006229128 Sumitomo Titanium Corporation The name of the applicant has been altered to **OSAKA Titanium technologies Co., Ltd**

2006229968 Corixa Corporation; GlaxoSmithKline Biologicals SA The name of the applicant has been altered to **Corixa Corporation; GlaxoSmithKline Biologicals S.A.**

2006236082 Sherwood Services AG The name of the applicant has been altered to **Covidien AG**

2006246343 SCS-Technology Verfahrenstechnik Ges m.b.H. The name of the applicant has been altered to **SCS-Technology Verfahrenstechnik Ges m.b.H.; Holcim (Slovensko) a.s.**

2006248743 Kilda Biolink AS The name of the applicant has been altered to **Aqua Bio Technology ASA**

2006251000 The Laryngeal Mask Company Limited The name of the applicant has been altered to **The Laryngeal Mask Company Ltd.**

2006257386 Sherwood Services AG The name of the applicant has been altered to **Covidien AG**

2006265026 Engelhard Corporation The name of the applicant has been altered to **BASF Catalysts, LLC**

**2007**

2007203640 Sherwood Services AG The name of the applicant has been altered to **Covidien AG**

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- . (\*\*) Title not given

(71) Accenture Global Services GMBH		
(11) AU-A-2007200792		
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(54) Network layer integration for supporting voice over internet protocol and internet protocol television services		
(51) Int. Cl.		
<i>G06Q 50/00</i> (2006.01)		
<i>G06Q 30/00</i> (2006.01)		
<i>H04L 12/24</i> (2006.01)		
<i>H04L 12/56</i> (2006.01)		
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(72) Napoleoni, Luana; Brie, Olivier		
(74) Callinans		

(71) Alcon, Inc.		
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(54) Surgical system having a cassette with an acoustic air reflector		
(51) Int. Cl.		
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(31) 11/510,903	(32) 28.08.06	(33) US
(43) 13.03.2008		
(72) Nazarifar, Nader; Gao, Shawn X.		
(74) Phillips Ormonde & Fitzpatrick		

(71) Alcon Manufacturing Ltd.		
(11) AU-A-2007209782		
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(54) Truncated diffractive intraocular lenses		
(51) Int. Cl.		
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(72) Vannoy, Steve; Zhang, Xiaoxiao; Xie, Jihong; Karakelle, Mutlu; Simpson, Michael J.; Hong, Xin		
(74) Phillips Ormonde & Fitzpatrick		

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(54) Rare earth compositions and structures for removing phosphates from water		
(51) Int. Cl.		
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(72) Moerck, Rudi; Spitler, Timothy M		
(74) Peter Maxwell & Associates		

(71) Amcor Limited		
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(54) Display Stand		
(51) Int. Cl.		
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(43) 13.03.2008		
(72) Mellis, Gordon		
(74) Cullen & Co		

(43) 13.03.2008		
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(72) Power, Kieran		
(74) Griffith Hack		

(71) Applera Corporation		
(11) AU-A-2008200830		
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(54) Fluorescent nucleobase conjugates having anionic linkers		
(51) Int. Cl.		
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(72) Taing, Meng; Rosenblum, Barnett; Khan, Shaheer; Menchen, Steven		
(74) Phillips Ormonde & Fitzpatrick		

(71) Aristocrat Technologies Australia Pty Limited		
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(21) 2008200813	(22) 21.02.2008	
(54) Gaming system and method		
(51) Int. Cl.		

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(72) Power, Kieran		
(74) Griffith Hack		

(71) Aristocrat Technologies Australia Pty Limited		
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(54) Gaming system and method		
(51) Int. Cl.		

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(71) Aruze Corp.		
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(21) 2007203048	(22) 29.06.2007	
(54) Gaming machine and gaming method thereof		
(51) Int. Cl.		

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(72) Yoshizawa, Kazumasa		
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(74) Davies Collison Cave		
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(71) Aruze Corp.		
(11) AU-A-2007209798		
(21) 2007209798	(22) 17.08.2007	
(54) Slot machine and playing method thereof		

(51) Int. Cl.		
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(72) Iwamoto, Hideaki		
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(71) Aruze Corp. (11) AU-A-2007211869 (21) 2007211869 (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) 2006-230880 (32) 28.08.06 (33) JP (43) 13.03.2008 (72) Saito, Hiroki (74) Davies Collison Cave	(71) Aruze Gaming America, Inc. (11) AU-A-2007203573 (21) 2007203573 (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) 60/839676 (32) 24.08.06 (33) US 11/598626 14.11.06 US (43) 13.03.2008 (72) Okada, Kazuo (74) Spruson & Ferguson	(71) Aruze Gaming America, Inc. (11) AU-A-2007207866 (21) 2007207866 (22) 16.08.2007 (54) Slot machine and playing method thereof (51) Int. Cl. A63F 13/10 (2006.01) A63F 9/24 (2006.01) G07F 17/34 (2006.01) (31) 11/790191 (32) 24.04.07 (33) US 60/840020 25.08.06 US (43) 13.03.2008 (72) Okada, Kazuo (74) Spruson & Ferguson
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(72) Okada, Kazuo  
(74) Spruson & Ferguson
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- (71) Aruze Gaming America, Inc.  
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(21) 2007211925 (22) 24.08.2007  
(54) Game system including slot machines and game control method thereof
- (51) Int. Cl. **A63F 13/12** (2006.01)  
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- (31) 11/802068 (32) 18.05.07 (33) US  
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(74) Spruson & Ferguson
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(54) Slot machine and playing method thereof
- (51) Int. Cl. **A63F 13/10** (2006.01)  
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(54) Slot machine and playing method thereof
- (51) Int. Cl. **A63F 13/10** (2006.01)  
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- (31) 60/840016 (32) 25.08.06 (33) US  
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(54) Slot machine and playing method thereof
- (51) Int. Cl. **A63F 13/10** (2006.01)  
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(54) Slot machine and playing method thereof
- (51) Int. Cl. **A63F 13/10** (2006.01)  
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(54) Game system including slot machines and game control method thereof
- (51) Int. Cl. **A63F 13/12** (2006.01)  
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(72) Okada, Kazuo  
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(54) Gaming system including slot machines and gaming control method thereof
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(54) Decorative Panels
- (51) Int. Cl. **B44C 5/04** (2006.01)
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(74) Ian Millar
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- (51) Int. Cl. **A61M 5/142** (2006.01)  
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(74) Peter Maxwell & Associates
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(72) Bessinger, Henry  
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- (51) Int. Cl. **A61K 31/428** (2006.01)  
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(74) Pizzeys
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(54) Conveyor Belt Surveillance  
(51) Int. Cl.  
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(74) Fraser Old & Sohn
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(51) Int. Cl.  
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(72) Chang, Ting-Wei  
(74) Don Hopkins & Associates
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(21) 2008200810
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(11) AU-A-2008200700  
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(54) Novel Protein and Process for Producing The Same  
(51) Int. Cl.  
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(62) 735355  
(72) Yasuda, Hisataka; Morinaga, Tomonori; Tsuda, Eisuke; Kinosaki, Masahiko; Tomoyasu, Akihiro; Kobayashi, Fumie; Washida, Naohiro; Yano, Kazuki; Yamaguchi, Kyoji; Nakagawa, Nobuaki; Takahashi, Ken; Shima, Nobuyuki; Goto, Masaaki  
(74) Wray & Associates
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- (71) Daikin Industries, Ltd.  
(11) AU-A-2008200796  
(21) 2008200796 (22) 20.02.2008  
(54) Current supply circuit, polyphase drive circuit, method of designing current supply circuit  
(51) Int. Cl.  
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(72) Maeda, Toshiyuki; Tomoe, Masanobu  
(74) Spruson & Ferguson
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(11) AU-A-2007204083  
(21) 2007204083 (22) 08.08.2007  
(54) Fast freeze container and seal  
(51) Int. Cl.  
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2008200776	2008200740 2008200837	<u>C10J 3/-</u>	<u>E01C 7/-</u>	<u>F02B 75/-</u>	<u>G01N 33/-</u>
<u>B65D 41/-</u>	<u>C02F 11/-</u>	2006241311	2006203693	2008200764	2006203680 2008200790
2007204083	2008200740	<u>C11D 1/-</u>	<u>E01F 15/-</u>	<u>F02D 41/-</u>	2008200830
<u>B65D 43/-</u>	<u>C03C 25/-</u>	2008200754	2007211920	2008200764	<u>G01R 27/-</u>
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<u>B65D 5/-</u>	<u>C07B 61/-</u>	2008200754	<u>E01F 9/-</u>	<u>F03B 15/-</u>	<u>G01S 5/-</u>
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<u>B65D 51/-</u>	<u>C07C 213/-</u>	2008200780	<u>E02D 3/-</u>	<u>F03B 3/-</u>	<u>G02B 27/-</u>
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<u>B65D 53/-</u>	<u>C07C 215/-</u>	2007202079 2008200749	<u>E03B 11/-</u>	<u>F03B 7/-</u>	<u>G02B 6/-</u>
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<u>B65D 81/-</u>	<u>C07C 313/-</u>	<u>C12N 5/-</u>	<u>E04B 1/-</u>	<u>F04B 49/-</u>	<u>G03B 21/-</u>
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<u>B65D 88/-</u>				<u>F16L 58/-</u>	<u>G05D 7/-</u>

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<b>G06T 17/-</b>	<b>H03M 13/-</b>	
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2007203455	<b>H04J 13/-</b>	
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2007205803	2008200746	
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2007209799	<b>H04L 1/-</b>	
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2007209844	2007211963	
2007209847	2008200746	
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2007211905	2008200783	
2007211925		
2008200833	<b>H04L 9/-</b>	
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<b>G07F 7/-</b>	2008200824	
2008200798	<b>H04M 7/-</b>	
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2008200798	<b>H04N 17/-</b>	
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2008200798	<b>H04Q 7/-</b>	
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(This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

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 (51) Int. Cl.  
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 (72) Mason, Martin  
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 (54) Electric Roman Shade  
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 (54) Vertical truss building system  
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 (21) 2008100115 (22) 08.02.2008  
 (54) Star - picket lifter  
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 (54) Capped universal gate style  
 (51) Int. Cl.  
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 (21) 2008100126 (22) 14.02.2008  
 (54) A fish stunning apparatus  
 (51) Int. Cl.  
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 (11) AU-A-2008100105  
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 (54) Dry Bag  
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**A45C 11/00** (2006.01)  
**A45C 15/00** (2006.01)  
**A45F 3/00** (2006.01)  
**A45F 5/00** (2006.01)  
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    *B65H 75/44* (2006.01)  
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(45) 13.03.2008  
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<u>E04F 10/-</u>	
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*C07C 219/24* (2006.01)  
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*C07D 211/14* (2006.01)  
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2006274464	Burnbrae Farms Limited	2006280948	William A. Cook Australia Pty. Ltd. ; Cook Incorporated
2006274493	Adelaide Research & Innovation Pty Ltd	2006280953	Emisphere Technologies, Inc.
2006274549	Maytronics Ltd.	2006281070	Kingspan Research and Developments Limited
2006274879	Janssen Pharmaceutica N.V.	2006281149	Element Six (Production) (Pty) Ltd.
2006274918	Janssen Pharmaceutica N.V.	2006281185	Syngenta Participations AG
2006275096	Technoform Caprano und Brunnhofer GmbH & Co. KG	2006281204	York Pharma plc
2006275235	Summit (GD) Biotech Co., Ltd	2006281242	AstraZeneca AB
2006275277	Degremont S.A.	2006281246	Smith & Nephew, PLC
2006275319	Saban Ventures Pty Limited	2006281248	Smith & Nephew, PLC
2006275320	Saban Ventures Pty Limited	2006281253	Syngenta Limited
2006275415	Cornell Research Foundation, Inc.	2006281256	Carbonite Corporation
2006275479	Nupotential, LLC	2006281308	Statoil ASA
2006275514	Resverlogix Corp.	2006281368	Solvay Pharmaceuticals GmbH
2006275585	Invitrogen Corporation	2006281391	Essilor International (Compagnie Generale d'Optique)
		2006281414	Solvay Pharmaceuticals GmbH
		2006281415	Solvay Pharmaceuticals GmbH
		2006281423	BASF Aktiengesellschaft
		2006281569	Medexis S.A.

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2006281730	Dow Wolff Cellulosics GmbH	2006290753	Twister B.V.
2006281791	Carlsberg Breweries A/S	2006290842	Danville Materials, Inc.
2006281802	Sauer-Danfoss ApS	2006290911	Wisconsin Alumni Research Foundation
2006281894	Dietrich, D.	2006291305	UOP LLC
2006281937	Merck Frosst Canada Ltd.	2006291604	Biovator Technologies AB
2006281992	CO2CRC Technologies Pty Ltd	2006291698	Eppendorf AG
2006282084	Mattel, Inc.	2006292083	Kirby Morgan Dive Systems, Inc.
2006282096	Gallagher Group Limited	2006292230	Wisconsin Alumni Research Foundation
2006282459	Olympus Corporation ; Olympus Medical Systems Corp.	2006292433	Amgen Inc.
2006282690	Galatea Ltd.	2006292531	Guided Delivery Systems, Inc.
2006282789	Osmose, Inc.	2006292760	Chevron Phillips Chemical Company LP
2006282906	The Regents of the University of California	2006293539	Philip Morris Products, S.A.
2006282930	The Regents of the University of California	2006293708	Aventis Pharma Limited
2006282955	Merck & Co., Inc.	2006293821	Tetra Laval Holdings & Finance S.A.
2006282978	Novartis AG	2006295440	InterMune, Inc.
2006283105	Novartis AG	2006296060	Ishihara Sangyo Kaisha, Ltd.
2006283142	Alogent Corporation	2006296800	Eppendorf AG
2006283174	Cell Matrix	2006297165	E. I. Du Pont De Nemours and Company
2006283175	IRM LLC	2006297251	Kimberly-Clark Worldwide, Inc.
2006283359	Merz Pharma GmbH & Co. KGaA	2006297252	Kimberly-Clark Worldwide, Inc.
2006283371	Antisoma Plc	2006297452	Merck & Co., Inc.
2006283376	Antisoma Plc	2006297760	ExxonMobil Upstream Research Company
2006283438	Alogent Corporation	2006298779	Agfa Graphics NV
2006283441	3M Innovative Properties Company	2006299276	Unilever N.V.
2006283463	Thomson Licensing	2006299414	Caliper Life Sciences, Inc. ; Canon U.S. Life Sciences, Inc.
2006283596	The General Hospital Corporation DBA Massachusetts General Hospital	2006299557	Merck & Co., Inc.
2006283601	The General Hospital Corporation DBA Massachusetts Allergan, Inc.	2006299881	Kimberly-Clark Worldwide, Inc.,
2006283619	Allergan, Inc.	2006299933	Planet Biotechnology, Inc.
2006283647	3M Innovative Properties Company	2006301587	Alcan Technology & Management Ltd.
2006283664	Houghton Metal Finishing Company	2006302124	E. I. Du Pont De Nemours and Company
2006283687	Bally Gaming, Inc.	2006303477	N.V. Nutricia
2006283707	Applied Intellectual Capital	2006303885	Ecolab Inc.
2006283725	Wyeth ; The Trustees of the University of Pennsylvania	2006304699	ITT Manufacturing Enterprises, Inc.
2006283736	Selch, A.	2006306458	Ondine International Ltd.
2006283763	Thyssen Elevator Capital Corp.	2006308486	Collins, P.
2006283779	Chevron Phillips Chemical Company LP ; Abbott, R. ; Baralt, E. ; Kreischer, B. ; Knudsen, R.	2006312025	Chevron Phillips Chemical Company, LP
2006283842	Novartis AG	2006312279	Novartis AG
2006284053	Novartis AG	2006330074	Vidyo, Inc.
2006284088	Nestec S.A.	2006337160	GuardianEdge Technologies, Inc.
2006284133	Novartis AG	2006341534	Byeon, T.
2006284173	Boehringer Ingelheim International GmbH	2006341983	Institut National De La Sante Et De La Recherche Medicale ; Auris Medical AG
2006284498	Microsoft Corporation	2006345009	Societe de Prospections et d'inventions Techniques SPIT
2006284516	Snaptech Pty Ltd	2007237792	Cosmo Oil Co., Ltd.
2006284523	Technology Investment Company Pty Ltd		
2006284542	Branaedon Pty Ltd		
2006284544	Challangila Pty Ltd		
2006284629	Venetec International, Inc.		
2006284773	Gala Industries, Inc.		
2006284801	Baronova, Inc.		
2006285004	Hunter Douglas Inc.		
2006285062	United States Gypsum Company		
2006285064	Merck & Co., Inc.		
2006285092	Warner-Lambert Company LLC		
2006285136	ELC Management LLC		
2006285326	United States Gypsum Company		
2006285693	Pola Chemical Industries Inc.		
2006286227	Cilag GmbH International		
2006286364	Castrol Limited		
2006286465	Sandvik Mining and Construction Oy		
2006286474	Cooltech Applications S.A.S.		
2006286710	Technical University of Denmark		
2006286810	Lek Pharmaceuticals d.d.		
2006287286	Dow Global Technologies Inc.		
2006287336	The University of Chicago		
2006287415	IGT		
2006287478	Wright Medical Technology, Inc.		
2006287616	The Gates Corporation		
2006287974	Norma Sweden AB		
2006288336	Gunze Limited		
2006288672	Fin-Ceramica Faenza S.p.A.		
2006288984	Fleet (Line Markers) Limited		
2006289187	Ciba Specialty Chemicals Holding Inc.		
2006289289	Immatrics Biotechnologies GmbH		
2006289405	DBT GmbH ; Corporacion Nacional Del Cobre De Chile (Codeco)		

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<b>A63C 19/-</b>	<b>B22F 7/-</b>	<b>B29C 41/-</b>	2006281802	2006283707	<b>C07C 59/-</b>
2006288984	2006281149	2006282096	<b>B62D 17/-</b>	2006284542	2005334674
<b>A63F 9/-</b>	<b>B23K 26/-</b>	<b>B29C 45/-</b>	2006274332	2006303885	<b>C02F 103/-</b>
2006283687	2006271459	2006272232	<b>B62D 37/-</b>	2006303885	<b>C07C 67/-</b>
2006287415	<b>B23Q 11/-</b>	<b>B29C 63/-</b>	2006284523	2006267826	<b>C02F 11/-</b>
<b>B01D 17/-</b>	2006272446	2006281391	<b>B62D 7/-</b>	2006271459	<b>C07C 69/-</b>
2006272977	<b>B24B 23/-</b>	<b>B29C 71/-</b>	2006274332	<b>C03B 33/-</b>	<b>C07D 209/-</b>
<b>B01D 19/-</b>	2006308486	2006284773	<b>B63B 39/-</b>	2006285326	2006283175
2006272977	<b>B24B 3/-</b>	<b>B29D 11/-</b>	2006284523	<b>C04B 11/-</b>	2006289187
<b>B01D 3/-</b>	2006308486	2006281391	<b>B63C 11/-</b>	2006277769	<b>C07D 211/-</b>
2006272977	<b>B24B 33/-</b>	<b>B30B 5/-</b>	2006292083	<b>C04B 12/-</b>	2006274036
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2006290753	<b>B24B 41/-</b>	<b>B32B 15/-</b>	2006293821	<b>C04B 28/-</b>	2006274037
<b>B01D 53/-</b>	2006308486	2006301587	<b>B65D 47/-</b>	2006285326	2006283175
2006281992	<b>B24D 3/-</b>	<b>B32B 21/-</b>	2006281256	<b>C04B 9/-</b>	<b>C07D 215/-</b>
2006290753	2006277665	2006282789	<b>B65D 5/-</b>	2006285326	2006274879
<b>B01D 67/-</b>	<b>B25B 9/-</b>	<b>B32B 25/-</b>	2006299881	<b>C05F 3/-</b>	2006274918
2006282930	2006279950	2006285326	<b>B65D 71/-</b>	2006267826	2006283359
2006282930	<b>B25C 1/-</b>	<b>B32B 5/-</b>	2006299881	<b>C05F 7/-</b>	2006271653
<b>B01D 71/-</b>	2006345009	2006285062	<b>B65D 75/-</b>	2006267826	2006280091
2006282930	<b>B26B 25/-</b>	<b>B32B 9/-</b>	2006293539	<b>C07C 1/-</b>	2006283175
<b>B01F 7/-</b>	2006271459	2006285062	2006301587	2006291305	<b>C07D 239/-</b>
2006267193	<b>B26B 3/-</b>	<b>B41C 1/-</b>	<b>B65D 77/-</b>	<b>C07C 2/-</b>	<b>C07D 241/-</b>
<b>B01J 29/-</b>	2006271459	2006298779	2006281256	2006283779	2006283175
2006291305	<b>B26B 5/-</b>	<b>B41J 3/-</b>	2006279603	<b>C07C 219/-</b>	<b>C07D 257/-</b>
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2006283779	<b>B26D 1/-</b>	2006273264	<b>B65G 17/-</b>	2006277769	<b>C07D 275/-</b>
<b>B01L 3/-</b>	2006271459	2006280655	2006283763	<b>C07C 227/-</b>	2006281185
2006299414	<b>B26D 3/-</b>	2006279652	<b>B65G 47/-</b>	<b>C07C 229/-</b>	<b>C07D 277/-</b>
<b>B04C 3/-</b>	2006271459	<b>B60D 1/-</b>	2006279603	2007237792	2006283175
2006290753	<b>B26D 7/-</b>	2006279263	<b>B66B 1/-</b>	<b>C07C 233/-</b>	<b>C07D 311/-</b>
<b>B05B 11/-</b>	2006271459	<b>B60G 15/-</b>	2006283763	2006277769	2006277769
2006284173	<b>B27B 13/-</b>	2006274331	<b>B67D 1/-</b>	<b>C07C 271/-</b>	<b>C07D 333/-</b>
<b>B05D 3/-</b>	2006272446	<b>B60G 3/-</b>	2006281791	2006277769	2006277769
2006279671	<b>B27G 19/-</b>	2006274332	<b>B67D 5/-</b>	<b>C07C 311/-</b>	<b>C07D 401/-</b>
<b>B22C 7/-</b>	2006272446	<b>B60G 7/-</b>	2006278479	2006283619	2006274036
2006279370	<b>B28D 1/-</b>	2006274332	<b>C01B 13/-</b>	<b>C07C 401/-</b>	2006274037
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2006281242			2006275479		2006287974
2006283175	2005335186	<u>C08L 23/-</u>	2006277086	2006284516	2006287974
2006283842	2006270565		2006278588		
2006297452	2006275415	2006297165	2006279454	<u>E04H 12/-</u>	<u>F16P 3/-</u>
	2006277086	2006312025	2006280519		
<u>C07D 403/-</u>	2006279454		2006283725	2006284544	2006272446
	2006287336	<u>C08L 33/-</u>	2006289289		
2006276088	2006289289		2006299933	<u>E04H 17/-</u>	<u>F21V 35/-</u>
2006279211	2006299933	2006297165			
2006279548			<u>C12N 5/-</u>	2006284516	2006276303
2006280091	<u>C07K 16/-</u>	<u>C08L 83/-</u>		<u>E04H 4/-</u>	<u>F23C 10/-</u>
2006281242	2006277086	2006281423	2006274493		
<u>C07D 405/-</u>	2006278260	<u>C09D 133/-</u>		2006274549	2005335060
	2006283725		<u>C12P 21/-</u>		
2006274918	2006292433	2006302124	2006278260	<u>E06B 3/-</u>	<u>F23D 3/-</u>
2006281242			2006289289		
				2006275096	2006279042
<u>C07D 409/-</u>	<u>C07K 19/-</u>	<u>C09D 5/-</u>	<u>C12Q 1/-</u>	<u>E06B 9/-</u>	<u>F24F 13/-</u>
	2006277086	2006282906	2005336287		
2006277769	<u>C07K 7/-</u>	2006286364	2006272616	2006285004	2006272443
2006279211			2006281569	2006341534	
<u>C07D 413/-</u>	2006278381	<u>C09D 7/-</u>	2006291604	<u>E21B 44/-</u>	<u>F24F 3/-</u>
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2006274918	<u>C08B 1/-</u>	2006282906			2006272443
2006280091	2006284773	<u>C09J 163/-</u>	<u>C22C 29/-</u>	2006286465	<u>F24F 5/-</u>
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2006281185	2006284773	<u>C09J 177/-</u>	<u>C23C 22/-</u>	<u>E21C 35/-</u>	<u>F24F 7/-</u>
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2006283175	<u>C08F 10/-</u>	2006287286	<u>C23F 1/-</u>	2006289405	
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<u>C07D 471/-</u>	2006283779	<u>C09J 183/-</u>	2006283664		
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2006274036	<u>C08F 2/-</u>	2006281423	<u>C23F 11/-</u>	2006289405	2006272443
2006275514				<u>E21F 13/-</u>	<u>F25B 21/-</u>
2006279548	2006302124	<u>C09J 7/-</u>	2006286364		
2006280090	<u>C08F 220/-</u>	2006283441		2006286474	
2006281937			<u>C23F 3/-</u>		
2006283105	2006302124	<u>C10G 33/-</u>	2006289405	<u>F02F 1/-</u>	<u>F25B 23/-</u>
<u>C07D 487/-</u>	<u>C08F 222/-</u>	2006272977	2006283664	2006277743	
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2006283105				<u>F16B 13/-</u>	
<u>C07D 491/-</u>	<u>C08G 18/-</u>	2006272977	2006283664		2006274424
2006275514	2006292760	<u>C10K 1/-</u>	<u>C25B 9/-</u>	<u>E16C 11/-</u>	<u>F25B 41/-</u>
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2006271653	<u>C08J 7/-</u>	2006275585	2006297760	2006287616	<u>F28B 11/-</u>
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2006271653	<u>C08K 5/-</u>	2006273203	2006281070	2006277838	<u>F28B 9/-</u>
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2006299414	2006283438	2006279867
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2006282690	2006282459	2006296800
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2006296800	<b>G06T 15/-</b>	<b>H05B 41/-</b>
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2006282906	<b>G07F 11/-</b>	
<b>G01N 33/-</b>	2006269859	
2006272094	<b>G07F 19/-</b>	
2006275415		
2006278260	2006283438	
2006283725		
2006287336	<b>G08B 13/-</b>	
2006291604	2006270395	
<b>G01N 35/-</b>	<b>G08B 17/-</b>	
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2006281308	2005267071	
<b>G02B 15/-</b>	<b>G08B 21/-</b>	
2006275969	2006272433	
<b>G02B 6/-</b>	<b>G08B 23/-</b>	
2006306458	2005267071	
<b>G06F 19/-</b>	<b>G08B 3/-</b>	
2006272616	2006272433	
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2006283687	<b>G09F 17/-</b>	
<b>G06F 21/-</b>	2006284544	
2006337160	<b>G10L 11/-</b>	
<b>G06F 3/-</b>	2005336269	
2006286465	<b>G11C 16/-</b>	
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2006284498	<b>H01L 29/-</b>	
<b>G06K 15/-</b>	2005335231	
2006283438	<b>H01M 8/-</b>	
<b>G06K 7/-</b>	2006286710	
	<b>H01R 13/-</b>	

**Applications Accepted****Name Index**

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- (71) 3-Dimensional Pharmaceuticals, Inc.  
(11) AU-B-2002340464  
(21) 2002340464 (22) 13.11.2002  
(54) Substituted 1,4-benzodiazepines and uses thereof for the treatment of cancer  
(51) Int. Cl.  
    A61K 31/5513 (2006.01)  
    A61P 1/04 (2006.01)  
    A61P 3/10 (2006.01)  
    A61P 5/00 (2006.01)  
    A61P 5/14 (2006.01)  
    A61P 7/06 (2006.01)  
    A61P 13/12 (2006.01)  
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    A61P 17/04 (2006.01)  
    A61P 19/02 (2006.01)  
    A61P 21/00 (2006.01)  
    A61P 21/04 (2006.01)  
    A61P 25/00 (2006.01)  
    A61P 25/28 (2006.01)  
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    A61P 35/00 (2006.01)  
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    A61P 37/08 (2006.01)  
    A61P 43/00 (2006.01)  
    C07D 243/14 (2006.01)  
    C07D 401/04 (2006.01)  
    C07D 403/04 (2006.01)  
    C07D 403/06 (2006.01)  
    C07D 403/10 (2006.01)  
    C07D 405/04 (2006.01)  
    C07D 409/04 (2006.01)  
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(31) 60/331,235 (32) 13.11.01 (33) US  
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- (71) ABB Schweiz AG  
(11) AU-B-2003202540  
(21) 2003202540 (22) 27.03.2003  
(54) Redundant transmission of protection commands between remote tripping devices  
(51) Int. Cl.  
    H02H 1/00 (2006.01)  
    H02H 3/05 (2006.01)  
    H02H 7/26 (2006.01)  
(31) 02405283.9 (32) 09.04.02 (33) EP  
(43) 23.10.2003  
(44) 13.03.2008  
(72) Kranich, Mathias; Strittmatter, Michael; Spiess, Hermann  
(74) FB Rice & Co
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- (71) Acambis Inc.  
(11) AU-B-2002322026  
(21) 2002322026 (22) 31.05.2002
- (54) Chimeric flavivirus vectors  
(51) Int. Cl.  
    C12N 15/09 (2006.01)  
    A61K 35/76 (2006.01)  
    A61K 38/00 (2006.01)  
    A61K 39/00 (2006.01)  
    A61K 39/002 (2006.01)  
    A61K 39/02 (2006.01)  
    A61K 39/12 (2006.01)  
    A61K 48/00 (2006.01)  
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**E21B 23/06** (2006.01)  
**E21B 33/12** (2006.01)  
**E21B 33/128** (2006.01)  
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**F03D 11/00** (2006.01)  
**B65D 85/68** (2006.01)  
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**B65D 90/00** (2006.01)  
**B66C 1/24** (2006.01)  
**F03D 1/00** (2006.01)  
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**C07K 14/54** (2006.01)  
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**A61K 45/00** (2006.01)  
**A61P 1/04** (2006.01)  
**A61P 11/06** (2006.01)

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**A61P 17/06** (2006.01)  
**A61P 17/10** (2006.01)  
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**C07K 14/715** (2006.01)  
**C12N 5/10** (2006.01)  
**C12N 15/24** (2006.01)  
**C12Q 1/02** (2006.01)  
**G01N 33/15** (2006.01)  
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**A61L 29/00** (2006.01)  
**A61F 2/06** (2006.01)  
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**A61F 2/84** (2006.01)  
**A61M 25/00** (2006.01)  
**H01Q 3/26** (2006.01)  
**H04B 10/12** (2006.01)  
**A61F 2/00** (2006.01)  
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**A61K 8/64** (2006.01)  
**A61Q 11/00** (2006.01)  
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(74) Wallington-Dummer

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2001270017	Concord Communications, Inc.	2003200053	B Braun Melsungen AG
2001286702	University of Pittsburgh	2003200061	Metroll Queensland Pty Ltd
2001288592	Alcatel ; Broadband Royalty Corporation	2003202521	Howmedica Osteonics Corp.
2002225142	Alcon Components Limited	2003202540	ABB Schweiz AG
2002228048	Laboratorios Almirall, S.A.	2003202865	Vision Sciences, Inc.
2002229859	Aventis Pharma S.A.	2003202868	Qualcomm Incorporated
2002230272	Real Enterprise Solutions Development B.V.	2003204505	Reheis, Inc.
2002230372	Pan, S.	2003204901	Halliburton Energy Services, Inc.
2002233520	Carillon International Ltd	2003205145	Cisco Technology, Inc.
2002238023	ICAgén, Inc	2003206251	Crucell Holland B.V. ; Stichting Klinische Farmacologie Groningen
2002239968	Consolidated Engineering Company, Inc.	2003206805	Carl Freudenberg KG
2002249389	Cyclacel Limited	2003207838	Teijin Aramid GmbH
2002251696	Lockheed Martin Corporation	2003210565	KX Technologies LLC
2002252371	KaVaDo, Inc.	2003210838	General Electric Company
2002254541	Mars, Incorporated	2003213780	Revelations in Design, LP ; Josephson, J. ; Nalty, K.
2002256234	Drillmar, Inc. ; ITREC, B.V.	2003213870	Metso Minerals (Australia) Ltd
2002300731	Aruze Co., Ltd	2003215330	Encelle, Inc.
2002301249	Meyers, T.	2003216921	Boehringer Ingelheim Pharma GmbH & Co. KG
2002302010	Nucletron B.V.	2003219165	Solvay Pharmaceuticals B.V.
2002303199	University of Chicago	2003220118	ExxonMobil Research and Engineering Company
2002306204	The Chamberlain Group, Inc.	2003220296	Qualcomm, Incorporated
2002307962	Tokatlian, S.	2003222890	Somfy SAS
2002309245	Istituto Superiore Di Sanita ; The Edward Jenner Institute for Vaccine Research	2003222891	Somfy SAS
2002311383	Alstom	2003223358	Barnes-Jewish Hospital
2002313836	IGT	2003225675	General Electric Company
2002313989	Kraft Foods Holdings, Inc.	2003226018	Anthrogenesis Corporation
2002315877	NOVA Co., Ltd.	2003226350	Sure Water Technologies
2002316585	IGT	2003229099	Dermerase Holdings Pty Ltd
2002316855	Merck Patent GmbH	2003230266	BTU International, Inc.
2002316971	Bayer CropScience AG	2003230807	Medarex, Inc.
2002318229	Senomyx, Inc.	2003232169	Chempaq A/S
2002319609	Texas A & M University System	2003232835	AmpTec GmbH
2002320517	DePuy Products, Inc.	2003233511	Microvention, Inc.
2002320964	Valderm ApS	2003233745	Siemens Building Technologies AG
2002321644	Acambis Research Limited	2003235080	ConocoPhillips Company
2002322026	Acambis Inc.	2003236481	Halliburton Energy Services, Inc.
2002322657	Wyeth	2003236561	Charge, A.
2002323213	Stratagene California	2003237476	Cisco Technology, Inc.
2002324730	Coinstar, Inc.	2003238051	Flanders Interuniversity Institute for Biotechnology
2002324939	Kimberly-Clark Worldwide, Inc.	2003239351	Bracco Imaging S.P.A.
2002325045	Baker Hughes Incorporated	2003240230	BASF Corporation
2002325860	Pharmacia Italia S.p.A.	2003240758	Laboratoires Serono SA
2002326442	L3 Communications Mobile-Vision, Inc.	2003241415	Electronics for Imaging, Inc.
2002330610	BioProgress Technology International, Inc.	2003242498	Irwin, M.
2002336918	Novozymes A/S	2003242684	AMI - Agrolinz Melamine International GmbH
2002337093	European Community	2003243104	Synapse International S.A.
2002337196	Proyecto De Biomedicina Cima, S.L.	2003243969	Marine Biotechnology Institute Co., Ltd. ; Sekisui Chemical Co., Ltd.
2002337348	Schlumberger Technology B.V.	2003244470	Merck Patent GmbH
2002340464	3-Dimensional Pharmaceuticals, Inc.	2003244830	Bose, G.
2002340635	Biota Scientific Management Pty Ltd	2003244888	Accenture Global Services GmbH
2002342014	Qualcomm, Incorporated	2003251549	Verenium Corporation
2002342551	Vohringer, R.	2003254012	Creighton University
2002343173	Cadbury Adams USA LLC	2003259548	Council of Scientific and Industrial Research
2002346053	Merck & Co., Inc.	2003259743	Breg, Inc.
2002346091	The Gillette Company	2003259894	The IAMS Company
2002346576	Chevron Oronite Company LLC	2003260786	Isogenica Limited
2002347741	AstraZeneca AB	2003263673	Norsk Hydro ASA
2002347773	Wyeth	2003268588	Halliburton Energy Services, Inc.
2002348469	Bristol-Myers Squibb Company	2003269650	Research In Motion Limited
2002350289	Biointeractions Ltd	2003270401	American National Red Cross
2002350774	Linde Aktiengesellschaft	2003270599	OPENTV, Inc.
2002353888	Shell Internationale Research Maatschappij B.V.	2003274108	Wobben, A.
2002353893	Albany International Corp.	2003274213	Prestwick Pharmaceuticals, Inc.
2002355445	Aequus Consulting Pty Ltd	2003278134	Trinity Industries, Inc.
2002357073	Xtent, Inc.	2003279796	Stork Townsend Inc.
2002359016	Posco ; Research Institute of Industrial Science & Technology	2003286437	Medarex, Inc. ; Amgen Inc.
2002359475	Kimberly-Clark Worldwide, Inc.	2003288047	Fresenius Kabi Deutschland GmbH
2002359520	James Hardie International Finance B.V.	2003292284	Schneider Electric Industries SAS
2002359763	Baxter International Inc.	2003295545	Mikronite Technologies Group Inc.
2002362147	Iowa State University Research Foundation, Inc. ; Virginia Tech Intellectual Properties, Inc.	2004201496	The Rockefeller University
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2004204744	Allergan, Inc.	Korea Research Institute of Bioscience and Biotechnology ; Jeil Pharm. Co., Ltd. ; CJ Corp. ; Korea Research
2004211604	Parsons, S.	Institute Of Chemical Technology
2004213622	Air Products and Chemicals, Inc.	Husky Injection Molding Systems Ltd.
2004216608	Canon Kabushiki Kaisha	Husky Injection Molding Systems Ltd.
2004220307	British American Tobacco (Investments) Limited	The Procter & Gamble Company
2004223517	Burminskiy, E.	Andrx Labs, LLC
2004225541	Shell Internationale Research Maatschappij B.V.	Cargill, Incorporated
2004229355	Xtent, Inc.	Welldynamics, Inc.
2004230629	Halliburton Energy Services, Inc.	G & J Koutsoukos Holdings Pty Ltd
2004230889	Pharmacyclics, Inc.	Daikin Industries, Ltd.
2004231253	Xentex Technologies, Inc.	BBN Technologies Corp
2004233067	Idexx Laboratories, Inc.	Samsung Electronics Co., Ltd.
2004235324	Zweig, S.	Zecotek Medical System, Inc.
2004235651	Construction Research & Technology GmbH	Genentech, Inc.
2004237283	Kathrein-Werke KG	Gannett Satellite Information Network, Inc
2004239114	Japan Science and Technology Agency	H Lundbeck A/S
2004241700	Sud-Chemie AG	Hubbell Incorporated
2004242047	Akzo Nobel Coatings International B.V.	Hubbell Incorporated
2004242624	AstraZeneca AB	Samsung Gwangju Electronics Co., Ltd.
2004242626	AstraZeneca AB	Nokia Corporation
2004243032	Sabin, J.	Sugar Steel Engineering Pty Ltd
2004244298	Clean Earth Technologies, LLC	Speck, U.
2004246532	Samsung Electronics Co., Ltd.	James Hardie International Finance B.V.
2004247421	Huntsman International LLC	Heska Corporation
2004253183	YNDK Pty Ltd	Lockheed Martin Corporation
2004255457	Gum Base Co. S.p.A.	Fujihara, K.
2004255573	Seda S.p.A.	Downer Energy Systems Pty Ltd
2004255899	Les Laboratoires Servier	Dell Products, L.P.
2004256023	Monell Chemical Senses Center ; Li, X. ; Li, W. ; Reed, D. ; Bachmanov, A. ; Brand, J.	Flint, J. ; Oldfield, L.
2004258511	General Motors Corporation	Kimberly-Clark Worldwide, Inc.
2004258909	Courage Corporation Pty Ltd	Young, R.
2004259011	Corcept Therapeutics, Inc.	
2004260817	Garford Pty Ltd	
2004261439	Les Laboratoires Servier	
2004264477	Daikin Industries, Ltd.	
2004267372	The Procter & Gamble Company	
2004270069	Hanmi Pharm. Co., Ltd.	
2004272484	AstraZeneca AB	
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2004273618	Novartis Consumer Health S.A.	
2004280430	Sapporo Breweries Limited ; Eiken Chemical Co., Ltd.	
2004280897	Cisco Technology, Inc.	
2004283417	Unilever PLC	
2004285750	AstraZeneca UK Limited ; Shionogi & Company Limited	
2004289940	Perstorp Specialty Chemicals AB	
2004297186	Eveready Battery Company, Inc.	
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2004317874	Lincoln Global, Inc.	
2005201079	Pro-Virus, Inc.	
2005201269	Curis, Inc.	
2005201675	Celgene Corporation	
2005202240	Serono Genetics Institute S.A.	
2005202627	Nova Machine Products, Inc.	
2005202768	Amgen Fremont Inc.	
2005203015	Becton, Dickinson and Company	
2005203220	LG Electronics Inc.	
2005204211	LG Electronics Inc.	
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2005207572	Oracle International Corporation	
2005209656	Weyerhaeuser Company	
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2005211362	Ambrx, Inc.	
2005213187	Multi-Tip Designs Limited	
2005225626	Pfizer Products Inc.	
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2005231286	Daikin Industries, Ltd.	
2005233038	Korea Research Institute of Bioscience and Biotechnology ; CJ Corp. ; Korea Research Institute of Chemical	

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		2002340464	<u>A61K 45/-</u>	2002330610	2002340464
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<u>A23B 4/-</u>	2003202521	<u>A61K 35/-</u>	2004258909	2003215330	2002325860
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2003259894					<u>A61P 21/-</u>

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	2002347773				
	2003230807	<b>A62C 3/-</b>	<b>B01J 37/-</b>	<b>B29C 45/-</b>	2003274108
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2002325860	<b>A61P 37/-</b>			<b>B29C 65/-</b>	2003213870
2002340464	2002228048	<b>A63B 69/-</b>	<b>B01J 7/-</b>	2005234819	2003274108
2002346053	2002322657	2003236561	2003230266	<b>B31F 1/-</b>	2003213870
2002347741	2002325860	<b>A63F 13/-</b>	<b>B01J 8/-</b>	2002359520	<b>B65G 11/-</b>
2002348469	2003219165	2002340464			
2003240758	2003240758	2002300731	2003235080	<b>B32B 13/-</b>	2003213870
2003274213	2004242626	2002313836		<b>B32B 29/-</b>	2003230266
2004239114				2002359475	<b>C01B 3/-</b>
<b>A61P 27/-</b>	<b>A61P 39/-</b>	<b>A63F 5/-</b>	<b>B01L 3/-</b>	2002324939	<b>B66C 1/-</b>
	2002337093			2004233067	2003274108
2002228048	2002300731			<b>B02C 18/-</b>	
2002320964	<b>A61P 41/-</b>	2002313836		2002359520	<b>C02F 1/-</b>
2002340635					
2002346053	2003288047	<b>A63H 33/-</b>	2005213187	<b>B32B 7/-</b>	2004235651
2002347741					
2002348469	<b>A61P 43/-</b>	2002233520	<b>B03C 3/-</b>	2002359475	<b>C04B 38/-</b>
<b>A61P 29/-</b>	2002228048	<b>B01D 17/-</b>	2003210565	<b>B32B 5/-</b>	2002350774
	2002229859	2003263673	<b>B05D 1/-</b>	2003207838	2003210565
2002303199	2002249389				2003226350
2002340464	2002316855	<b>B01D 19/-</b>	2004235651	<b>B44C 5/-</b>	<b>C07B 53/-</b>
2002346053	2002320964	2003263673	<b>B09C 1/-</b>	2002359520	2004235651
2002347741	2002322657				
2003216921	2002325860	<b>B01D 29/-</b>	2002353888	<b>B60J 1/-</b>	<b>C07B 59/-</b>
2003240758	2002340464				
2004272484	2002340635	2003210565	<b>B21C 37/-</b>	2002359520	2002340635
2004272485	2002346053				
	2002347741	<b>B01D 37/-</b>	2006212709	<b>B63B 21/-</b>	
<b>A61P 3/-</b>	2002348469				
	2002362147	2003210565	<b>B21K 23/-</b>	2002359520	2002337093
2002228048	2003216921				
2002340464	2003219165	<b>B01D 39/-</b>	2006212709	<b>B60J 10/-</b>	<b>C07B 61/-</b>
2002340635	2003259894				
2002346053	2003274213	2003210565	<b>B22D 11/-</b>	2002359520	2002347741
2002347741	2006222697	2003232169			
2002347773				<b>B63B 1/-</b>	<b>C07C 1/-</b>
2002348469	<b>A61P 5/-</b>	<b>B01D 53/-</b>			
2004201496				<b>B22D 29/-</b>	2002256234
2005229687	2002340464	2003210565		2002235893	2003235080
<b>A61P 31/-</b>	2002348469	2003230266	<b>B22D 30/-</b>	<b>B63B 21/-</b>	<b>C07C 2/-</b>
		2004264477			2004267372
2002228048					
2002309245	2002228048	<b>B01F 15/-</b>	2002239968	<b>B63B 22/-</b>	<b>C07C 229/-</b>
2002322026	2002340464	2003226350			
2002325860	2006222697	<b>B22D 45/-</b>			2003274213
2002340635					2005233038
2002362147	<b>A61P 9/-</b>	<b>B01F 3/-</b>	2002239968	2002307962	
2003240758	2002228048				
2003259548	2002325860	2003226350	<b>B22F 3/-</b>	<b>B63B 35/-</b>	<b>C07C 233/-</b>
<b>A61P 33/-</b>	<b>B01F 5/-</b>				
	2002346053			<b>B20C 30/-</b>	2002256234
	2002347741	2003226350		2002353893	2005233038
2002322026	2002348469				
	2003206251	<b>B01J 19/-</b>	<b>B23K 9/-</b>	<b>B63C 11/-</b>	<b>C07C 237/-</b>
<b>A61P 35/-</b>	2004201496				
	2006222697	2003230266	<b>B24B 31/-</b>	<b>B65D 3/-</b>	<b>C07C 251/-</b>
2002228048					
2002229859	<b>A61Q 11/-</b>	<b>B01J 20/-</b>	2003295545	2004255573	2005233039
2002249389					
2002309245	2004253183	2002337093			<b>C07C 255/-</b>
2002316855					
2002320964	<b>A61Q 15/-</b>	2003210565	<b>B26B 21/-</b>	<b>B65D 65/-</b>	2005233038
2002322026					
2002322657	2003204505	2004241700	2004297186	2004255573	<b>C07C 259/-</b>
2002325860	2004283417	<b>B01J 23/-</b>	<b>B28B 1/-</b>	<b>B65D 85/-</b>	2004230889
		2003220118			

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<u>C07C 271/-</u>	2003242684	2002228048	2002228048	2002350289	<u>C09D 201/-</u>
	2004230889	2004230889			
	2004242626	2005233039	<u>C07D 501/-</u>	<u>C08F 246/-</u>	2004289940
2003274213					
<u>C07C 275/-</u>	<u>C07D 231/-</u>	<u>C07D 401/-</u>	2005225626	2003240230	<u>C09D 5/-</u>
	2003219165	2002229859	<u>C07D 521/-</u>	<u>C08F 290/-</u>	2003240230
2002228048	2004230889	2002238023			
		2002340464	2002238023	2003240230	
<u>C07C 291/-</u>	<u>C07D 233/-</u>	2003219165	<u>C07F 5/-</u>	<u>C08G 12/-</u>	<u>C09D 7/-</u>
		2004242624			
2005233039	2005233039	2004242626	2002337093	2003242684	2003240230
<u>C07C 309/-</u>	<u>C07D 235/-</u>	2004272484			<u>C09J 133/-</u>
		2004272485	<u>C07F 9/-</u>	<u>C08G 18/-</u>	
2005233039	2004230889	<u>C07D 403/-</u>	2002337093	2004247421	2002359520
<u>C07C 311/-</u>	<u>C07D 239/-</u>	2002249389	<u>C07H 13/-</u>	<u>C08G 73/-</u>	<u>C09J 135/-</u>
		2002340464			
2002228048	2004285750	2004242624	2003259894	2003225675	2002359520
<u>C07C 317/-</u>	<u>C07D 241/-</u>	<u>C07D 405/-</u>	<u>C07H 21/-</u>	<u>C08G 83/-</u>	<u>C09J 139/-</u>
2002228048	2004230889	2002238023	2005211362	2004289940	2002359520
<u>C07C 53/-</u>	<u>C07D 243/-</u>	2002340464	<u>C07J 43/-</u>	<u>C08J 5/-</u>	<u>C09J 5/-</u>
		2004230889			
2005244560	2002340464	2004242624	2002337093	2003242684	2004242047
<u>C07C 57/-</u>	<u>C07D 249/-</u>	2004285750		<u>C08K 3/-</u>	<u>C09K 8/-</u>
		2005225626	<u>C07K 1/-</u>		
2005244560	2004230889	<u>C07D 407/-</u>	2003260786	2003242684	2003204901
<u>C07C 65/-</u>	<u>C07D 259/-</u>	2004242624	2005211362		2003236481
					2003268588
2005233038	2002337093	<u>C07D 409/-</u>	<u>C07K 14/-</u>	<u>C08K 5/-</u>	<u>C10G 2/-</u>
<u>C07C 69/-</u>	<u>C07D 261/-</u>	2002238023	2002303199		2003235080
		2002340464	2002316971		
2005233038	2004230889	2004230889	2002321644	<u>C08L 101/-</u>	<u>C10G 45/-</u>
<u>C07D 201/-</u>	<u>C07D 263/-</u>	2004242624	2002322657		2002353888
		2004272484	2002347773		2003220118
2002238023	2004230889	<u>C07D 413/-</u>	2002348469	2004289940	
<u>C07D 207/-</u>	<u>C07D 275/-</u>	2004230889	2002362147	<u>C08L 31/-</u>	<u>C10L 1/-</u>
			2003215330		
2004230889	2002228048	2004242624	2003240758	2004242047	2004267372
<u>C07D 209/-</u>	<u>C07D 277/-</u>	2004242626	2003260786		<u>C10M 129/-</u>
		2004272484	2004201496		
2004230889			2004256023	<u>C08L 61/-</u>	
			2005211362		
2004230889	2001286702	<u>C07D 417/-</u>	<u>C07K 16/-</u>	2003242684	2002346576
2004242624	2002325860	2002238023	<u>C08L 75/-</u>		<u>C12H 1/-</u>
2004255899	2004230889	2002325860			
2004261439	2005233039	2002346053	2002347773	2004242047	2003210565
<u>C07D 211/-</u>	<u>C07D 295/-</u>	2004230889	2003260786		2004241700
		2004242626	2003286437	<u>C08L 79/-</u>	
2002347741	2002228048	2004272484	2004201496	2003225675	<u>C12M 1/-</u>
2004230889	2005233038	2005229687	2005202768		2004233067
	2005233039	2005233039		<u>C08L 87/-</u>	
<u>C07D 213/-</u>	<u>C07D 307/-</u>	<u>C07D 451/-</u>	<u>C07K 19/-</u>		<u>C12N 1/-</u>
2002228048	2004230889	2003216921	2003243969	2003225675	2002362147
2002238023					2003243969
2002347741	2005233039	<u>C07K 5/-</u>			2003251549
2004230889	2006201612	<u>C07D 453/-</u>	2004255899	2003225675	<u>C12N 15/-</u>
2004272484			2004261439	<u>C09D 133/-</u>	
2004272485	<u>C07D 309/-</u>	2002229859			
2005233039					
<u>C07D 215/-</u>	2002340635	<u>C07D 471/-</u>	<u>C07K 7/-</u>	2003240230	2002303199
					2002316971
					2002318229
<u>C07D 317/-</u>	<u>C07D 317/-</u>	2002228048	2002348469	<u>C09D 157/-</u>	2002321644
					2002322026
2004230889	2004230889	<u>C07D 487/-</u>	<u>C08B 30/-</u>	2003240230	2002322657
2004242626	2005233039				2002337196
<u>C07D 217/-</u>	<u>C07D 333/-</u>	2004242626	2002316971	<u>C09D 179/-</u>	2002347773
		<u>C07D 495/-</u>	<u>C08B 37/-</u>	2003225675	

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2002362147	2002239968	2003210565		2004223517	2007201125
2003230807		<u><b>C22B 4/-</b></u>	<u><b>D21H 19/-</b></u>	<u><b>E04F 13/-</b></u>	<u><b>F01C 1/-</b></u>
2003232835				2002359520	<u><b>F24F 1/-</b></u>
2003238051	2003230266	2005238503		2004309369	2005231286
2003243969			<u><b>E04F 19/-</b></u>		
2003251549				<u><b>F01C 11/-</b></u>	<u><b>F24F 13/-</b></u>
2003260786	<u><b>C22F 1/-</b></u>	<u><b>D21H 23/-</b></u>	2002359520		
2004201496	2002239968	2002350774		2004309369	2005231286
2004239114		2005238503	<u><b>E04H 15/-</b></u>		
2004280430				<u><b>F01C 3/-</b></u>	<u><b>F24F 3/-</b></u>
2005202768	<u><b>C23C 14/-</b></u>	<u><b>D21H 25/-</b></u>	2002233520		
2005244560	2005202627	2005238503	<u><b>E05D 15/-</b></u>	2004309369	2004264477
<u><b>C12N 5/-</b></u>	<u><b>D01F 6/-</b></u>			<u><b>F01N 3/-</b></u>	<u><b>F25B 1/-</b></u>
2002303199		<u><b>D21H 27/-</b></u>	2004211604		
2002316971	2003242684	2002359475	<u><b>E05F 11/-</b></u>	2003230266	2005252962
2002322657	<u><b>D03D 1/-</b></u>	2005238503		<u><b>F01N 7/-</b></u>	<u><b>F25B 13/-</b></u>
2002337196			2004211604		
2002347773	2003207838	<u><b>E01B 27/-</b></u>		2003230266	2005252962
2002362147			<u><b>E06B 3/-</b></u>		
2004201496	<u><b>D03D 11/-</b></u>	2002311383	2004211604	<u><b>F01N 9/-</b></u>	<u><b>F25B 25/-</b></u>
<u><b>C12N 7/-</b></u>	2003207838	<u><b>E01B 3/-</b></u>		2003230266	2004264477
2002322026	<u><b>D03D 15/-</b></u>	2002311383	<u><b>E06B 5/-</b></u>	<u><b>F02B 53/-</b></u>	<u><b>F25B 40/-</b></u>
2002362147			2005252260		
<u><b>C12N 9/-</b></u>	2003207838	<u><b>E01B 37/-</b></u>	<u><b>E06B 9/-</b></u>	2004309369	2005252962
2002316971	<u><b>D04H 1/-</b></u>	2002311383	2005252260	<u><b>F02B 75/-</b></u>	<u><b>F25J 3/-</b></u>
2003238051	2003242684	<u><b>E01F 15/-</b></u>			
2003251549			<u><b>E21B 15/-</b></u>	2004223517	2004213622
2004201496	<u><b>D04H 3/-</b></u>	2002319609		<u><b>F03D 1/-</b></u>	<u><b>F27B 17/-</b></u>
2005202240		2003278134	2002256234		
<u><b>C12P 19/-</b></u>	2003210565			2003274108	2003230266
	2003242684	<u><b>E01F 9/-</b></u>	<u><b>E21B 17/-</b></u>		
2002316971	<u><b>D06B 3/-</b></u>	2002319609	2002353888	<u><b>F03D 11/-</b></u>	<u><b>F27D 11/-</b></u>
2003232835				2003274108	2003230266
<u><b>C12P 21/-</b></u>	2003207838	<u><b>E02F 9/-</b></u>	<u><b>E21B 19/-</b></u>	<u><b>F04B 47/-</b></u>	<u><b>F27D 3/-</b></u>
2002303199	<u><b>D06C 29/-</b></u>	2002301249	2002256234		
2002347773	2003207838	<u><b>E03C 1/-</b></u>	<u><b>E21B 21/-</b></u>	2005206658	2003230266
2002362147				<u><b>F04B 9/-</b></u>	<u><b>F41H 1/-</b></u>
2003243969	<u><b>D06F 37/-</b></u>	2003242498	2002325045		
2005211362			2003236481	2005206658	2003207838
<u><b>C12Q 1/-</b></u>	2005203220	<u><b>E03F 5/-</b></u>	<u><b>E21B 23/-</b></u>	<u><b>F16B 1/-</b></u>	<u><b>F41H 5/-</b></u>
2002230372	<u><b>D06F 39/-</b></u>	2003242498	2005248348	2006212709	2003207838
2002318229	2005203220	<u><b>E04B 1/-</b></u>			
2002322026			<u><b>E21B 33/-</b></u>	<u><b>F16D 55/-</b></u>	<u><b>F41J 5/-</b></u>
2002322657	<u><b>D06F 58/-</b></u>	2004211604			
2002323213		2007215369	2005248348	2002225142	2005328645
2003230807	2005203220				
2003232835		<u><b>E04B 7/-</b></u>	<u><b>E21B 43/-</b></u>	<u><b>F16D 65/-</b></u>	<u><b>G01D 4/-</b></u>
2003254012	<u><b>D21F 1/-</b></u>	2003200061	2002353888		
2003260786			2003204901	2002225142	2003220296
2004201496	2002359475	2004211604	2003263673	<u><b>F16F 3/-</b></u>	<u><b>G01K 3/-</b></u>
2004233067			2003268588		
2004280430	<u><b>D21F 11/-</b></u>	<u><b>E04C 2/-</b></u>	2004225541	2004243032	2004235324
2004315186					
2005202240	2002359475	2002359520			
2005211362	2003210565	2006230666	<u><b>E21B 47/-</b></u>	<u><b>F16L 27/-</b></u>	<u><b>G01N 1/-</b></u>
	2007242938				
<u><b>C21D 1/-</b></u>		<u><b>E04C 3/-</b></u>	2002353888	2005203220	2002337348
	<u><b>D21F 5/-</b></u>	2003200061	<u><b>E21D 21/-</b></u>	<u><b>F16L 51/-</b></u>	2003232169
2002239968					<u><b>G01N 15/-</b></u>
2003230266	2007242938	<u><b>E04C 5/-</b></u>	2004260817	2005203220	2003232169
<u><b>C21D 8/-</b></u>	<u><b>D21H 11/-</b></u>	2006212709	<u><b>F01B 1/-</b></u>	<u><b>F16L 55/-</b></u>	2007200681
2006212709	2002359475	<u><b>E04D 3/-</b></u>	2004223517	2005203220	<u><b>G01N 21/-</b></u>
<u><b>C21D 9/-</b></u>	<u><b>D21H 13/-</b></u>	2003200061	<u><b>F01B 7/-</b></u>	<u><b>F22B 33/-</b></u>	2002318229

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<u>G01N 23/-</u>	2001270017 2005204211 2007202999	<u>G08C 19/-</u>	2002357073	2004280897
2002337348	<u>G06F 17/-</u>	2003222890 2003222891	<u>H02H 1/-</u>	<u>H04N 1/-</u>
<u>G01N 29/-</u>	2003244888 2004246532 2007200681	<u>G08C 25/-</u>	2003202540	2003241415
2002251696	2004258511	2003222890	2003202540	2006200812
2005207572	2005202999	2003222891	<u>H02H 7/-</u>	<u>H04N 7/-</u>
<u>G01N 33/-</u>	2003244888 2004246532 2007200681	<u>G09B 19/-</u>	2003202540	2001288592
2001286702	<u>G06F 19/-</u>	2003236561	2003202540	2002315877
2002230372	2002300731	<u>H02M 1/-</u>	2003270599	2003270599
2002318229	2002359763	<u>G09B 5/-</u>	2003292284	2006202800
2002322657	2003230807	2004225541	<u>H02M 5/-</u>	<u>H04Q 7/-</u>
2003232169	2005201675	2005201675	2003202540	2003202868
2004201496	<u>G06F 21/-</u>	<u>G09F 15/-</u>	2003292284	2003243104
2005211362	2002252371 2002342014	2002359520	<u>H04B 1/-</u>	2003269650
<u>G01N 9/-</u>	<u>G06F 3/-</u>	<u>G09F 3/-</u>	2003202868	2004280897
2004230629	2003213780 2003244888	2002359520	<u>H04B 10/-</u>	2004306685
<u>G01S 3/-</u>	<u>G06F 9/-</u>	2003230266	<u>H04B 7/-</u>	2005204211
2005328645	2002230272 2007202999	<u>H01H 1/-</u>	2002357073	2003220296
<u>G01S 7/-</u>	<u>G06Q 10/-</u>	2006201685 2006201687	2003202868	<u>H05B 6/-</u>
2004244298	2002355445	<u>H01H 3/-</u>	2003202868	2003230266
<u>G01T 1/-</u>	2003236561 2004225541	2006201685 2006201687	<u>H04J 11/-</u>	<u>H05H 1/-</u>
2002337093	<u>G06Q 30/-</u>	2006201685 2006201687	2003202868	2003230266
<u>G01V 3/-</u>	2002315877	<u>H01H 33/-</u>	<u>H04L 1/-</u>	
2002353888	<u>G06Q 50/-</u>	2006201685 2006201687	2003202868	
<u>G01V 5/-</u>	2003236561 2005201675	<u>H01H 71/-</u>	<u>H04L 12/-</u>	
2004230629	2005201675	2006201685	2001270017	
<u>G05B 13/-</u>	<u>G06T 11/-</u>	2006201687	2001288592	
2002306204	2004216608	<u>H01H 75/-</u>	2003202868	
<u>G06F 1/-</u>	<u>G07F 17/-</u>	2006201685 2006201687	2003222890	
2004231253	2002316585 2002324730	<u>H01H 9/-</u>	2003237476	
<u>G06F 11/-</u>	<u>G07F 7/-</u>	2006201685 2006201687	2003269650	
2001270017 2005207572 2007202999	2002324730	<u>H01J 37/-</u>	2006201438	
<u>G06F 12/-</u>	<u>G08B 13/-</u>	2003230266 2005202627	2007202999	
2007202999	2002326442	<u>H01M 8/-</u>	<u>H04L 29/-</u>	
<u>G06F 13/-</u>	<u>G08B 17/-</u>	2003230266	2001288592	
2001270017 2002252371 2002315877 2004202987 2004203468 2007202999	2003233745	<u>H01P 1/-</u>	2002252371	
<u>G06F 15/-</u>	<u>G08B 25/-</u>	2003230266	2002342014	
2004202987 2004203468 2007202999	2002326442	2004237283	<u>H04M 11/-</u>	
<u>G06F 15/-</u>	<u>G08C 17/-</u>	<u>H01P 7/-</u>	2003222890	2003222890
2003220296 2003222890	2004237283	<u>H01Q 3/-</u>	<u>H04M 3/-</u>	

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

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

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(71) Apple Computer, Inc.  
(11) AU-B-2008100083  
(21) 2008100083 (22) 29.01.2008  
(54) A cable adapter  
(51) Int. Cl.  
    *H01R 13/00* (2006.01)  
    *H04M 1/725* (2006.01)  
(45) 13.03.2008  
(62) 2007240187  
(72) Fadell, Anthony M.; Filson, John Benjamin; Zadesky, Stephen Paul  
(74) Freehills Patent & Trade Mark Attorneys

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(71) Apple Computer, Inc.  
(11) AU-B-2008100084  
(21) 2008100084 (22) 29.01.2008  
(54) An adapter for a media device  
(51) Int. Cl.  
    *H02J 7/00* (2006.01)  
    *H04M 1/725* (2006.01)  
(45) 13.03.2008  
(62) 2007240187  
(72) Filson, John Benjamin; Fadell, Anthony M.; Zadesky, Stephen Paul  
(74) Freehills Patent & Trade Mark Attorneys

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(71) Microbiological Decontamination Services Pty Ltd  
(11) AU-B-2007101164  
(21) 2007101164 (22) 06.12.2007  
(54) A system and method for the control of termites  
(51) Int. Cl.  
    *E04B 1/72* (2006.01)  
    *A01M 1/20* (2006.01)  
    *A01M 1/24* (2006.01)  
(31) 2006906819 (32) 06.12.06 (33) AU  
(45) 13.03.2008  
(72) Davies, Colin  
(74) PIZZEYS

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(71) Universal Tilt Products Pty Ltd ; Veltri Tool & Die (QLD) Pty Ltd  
(11) AU-B-2007100549  
(21) 2007100549 (22) 21.06.2007  
(54) Chair  
(51) Int. Cl.  
    *E04C 5/16* (2006.01)  
(45) 13.03.2008  
(62) 2005270740  
(72) Puglia, Gerard; Veltri, Donato  
(74) Griffith Hack

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Veltri Tool & Die (QLD) Pty Ltd see Universal Tilt Products Pty Ltd  
(21) 2007100549

Numerical Index

**2007100549** Universal Tilt Products Pty Ltd ; Veltri Tool & Die (QLD)

Pty Ltd

**2007101164** Microbiological Decontamination Services Pty Ltd

**2008100083** Apple Computer, Inc.

**2008100084** Apple Computer, Inc.

**IPC Index**

**A01M 1/-**

2007101164

**E04B 1/-**

2007101164

**E04C 5/-**

2007100549

**H01R 13/-**

2008100083

**H02J 7/-**

2008100084

**H04M 1/-**

2008100083

2008100084

**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**2001296239 **Aristocrat Technologies, Inc. ( IGT )**2004201567 **Borg, J. ( Coastal Innovations Pty Ltd )****Letters Patent Sealed****Standard Patents**

2001234056	2001252496	2001256600	2001271894
2001283119	2001290131	2001291092	2001296238
2001297605	2002215028	2002225026	2002226390
2002227808	2002232333	2002233373	2002234817
2002237407	2002239565	2002243245	2002244519
2002246613	2002248972	2002252275	2002253226
2002256112	2002257188	2002258915	2002300513
2002300535	2002301926	2002302070	2002302269
2002304355	2002304511	2002311121	2002312079
2002316081	2002316314	2002317809	2002320822
2002321068	2002324579	2002324947	2002326495
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2002357463	2002359488	2002361849	2002362612
2002362643	2002362753	2002365500	2002365639
2002366775	2003200195	2003200613	2003201999
2003205888	2003206256	2003208086	2003214955
2003215090	2003215436	2003215995	2003217168
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2003230754	2003231101	2003231700	2003233565
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2003243116	2003245511	2003245765	2003245925
2003247360	2003251815	2003253618	2003255180
2003258387	2003264262	2003265530	2003267819
2003268392	2003272292	2003273302	2003274884
2003277486	2003277731	2003280435	2003281672
2003281778	2003284936	2003286772	2003296710
2004200056	2004200650	2004201921	2004202325
2004203130	2004205310	2004215570	2004216692
2004220148	2004220213	2004233548	2004233674
2004237691	2004248778	2004251536	2004256411
2004260665	2004267940	2004284713	2004286780
2004299860	2004309164	2004314664	2005200068
2005200650	2005200721	2005201616	2005201819
2005202135	2005202315	2005202487	2005203004
2005203077	2005211564	2005225752	2005239706
2005245921	2005247022	2005255458	2005256179
2005259664	2005262843	2006200551	2006201188
2006202431	2006203502	2006226731	2006235974
2007202667			

**Innovation Patents**

2007100904	2007101196	2008100088	2008100089
2008100090	2008100091	2008100096	2008100104
2008100105	2008100115	2008100117	2008100120
2008100121	2008100124	2008100125	2008100126
2008100133			

**Assignments Registered**2001265314 Biotrace International BioProducts, Inc. The patent has been assigned to **3M Innovative Properties Company**2001265950 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG**2001277483 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG****Assignments Registered**2001277810 Bakker & Elkhuizen Holding B.V. The patent has been assigned to **Bakker Elkhuizen Innovations B.V.**2002231697 Universiteit Utrecht Holding B.V. The patent has been assigned to **Enceladus Pharmaceuticals B.V.**2002240790 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG**2002240796 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG**2002246078 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG**2002331092 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG**2002336950 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG**2002337040 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG**2002337934 Biotrace International BioProducts, Inc. The patent has been assigned to **3M Innovative Properties Company**2002339307 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG**2002339309 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG**2002339313 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG**2002339349 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG**2002352217 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG**2003252835 Biotrace International BioProducts, Inc. The patent has been assigned to **3M Innovative Properties Company**2004203253 Andrew Donald Willsford; Christopher James Murray The patent has been assigned to **Innovative Environmental Solutions Pty Ltd**2004208671 Siemens Aktiengesellschaft The patent has been assigned to **Nokia Siemens Networks GmbH & Co. KG**2005100059 Shears, William Robert The patent has been assigned to **Shears, Margaret**2006101024 Kathryn Margaret Wilson The patent has been assigned to **Moss Products Pty Ltd**2007100796 Sunshine Global Import & Export Pty Ltd The patent has been assigned to **Green Future (Aust) Pty Ltd****Corrigenda**In Vol 19, No 13, Page(s) 834 under the heading **Amendments, Section 104 - Amendments Made** Under then name Degussa AG and Goldschmidt GmbH, application number 2003274632, under INID (71), correct the name to read Goldschmidt GmbHIn Vol 20, No 28, Page(s) 2771 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name E.I. Dupont De Nemours and Company and Pioneer Hybrid International, application number 2005262933, under INID(71), correct the co-applicants name to read Pioneer Hi-Bred InternationalIn Vol 21, No 33, Page(s) 3858 under the heading **Applications Accepted - Name Index** Under the name Intercell AG, application num-

**Corrigenda**

ber 2002247641, under INID (20), correct the filing date to read 21 January 2002

In Vol 21, No 38, Page(s) 4401 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name The Government of the United States of America as represented by the Secretary of the Department of Health and Human Services, Application No. 2006214052, under INID (54), correct the title to Synergistic effect of TGF-beta blockade and immunogenic agents on tumors

In Vol 21, No 38, Page(s) 4430 under the heading **Applications Accepted - Name Index** Under the name Schlumberger Technology B.V., application number 2004218736, under INID (31), correct the priority number to read 10/710743

In Vol 21, No 48, Page(s) 5519 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Eisai R & D Management Co., Ltd., Application No. 2006260148, Under INID (54), correct the title to Amorphous salt of 4-(3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy)-7-methoxy-6-quinolinicarboxamide and process for producing the same.

In Vol 22, No 10, Page(s) 1062 under the heading **Provisional Applications Filed - Name Index** Delete all reference to Application No. 2008900733

In Vol 22, No 10, Page(s) 1069 under the heading **Complete Applications Filed - Name Index** Under the name Grasslanz Technology Limited, Application No. 2008200775, under INID (62) correct the number to read 2004243789

In Vol 22, No 10, Page(s) 1083 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2004** Under the name MonoSol RX LLC, Application No. 2004280609, under INID (71), correct the name to read MonoSol Rx LLC

In Vol 22, No 2, Page(s) 134 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2006** Under the name Her Majesty in Right of Canada, as represented by The Minister of Agriculture and Agri-food, Application No. 2006202694, under INID (71), correct the name to read Her Majesty the Queen in Right of Canada, as represented by The Minister of Agriculture and Agri-food

In Vol 22, No 2, Page(s) 163 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Boehringer Ingelheim International GmbH, Application No. 2006256778, Under INID (54), correct the title to Polymorphs of ethyl 3-[{2-[(4-(hexyloxy carbonyl)amino-iminomethyl)phenylamino]methyl}-1-methyl-1H-benzimidazole-5-carbonyl]pyridin-2-ylamino]propionate

In Vol 22, No 3, Page(s) 290 under the heading **Amendments - Application for Amendments** Delete all reference to 2002322916

In Vol 22, No 5, Page(s) 486 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Ramot At Tel Aviv University Ltd., Bar-Ilan University and BiolineRx Ltd., Application No. 2006256369, Under INID (71), correct the name to Ramot At Tel Aviv University Ltd., Bar-Ilan University and BiolineRX Ltd.

In Vol 22, No 5, Page(s) 570 under the heading **Applications Accepted - Name Index** Under the name LifeScan, Inc., Application No. 2002301352, under INID (32), correct the priority date to read 26 Sep 2001

In Vol 22, No 6, Page(s) 717 under the heading **Letters Patent Sealed**

**Corrigenda**

**- Standard Patents** Under the name Degussa AG and Goldschmidt GmbH, application number 2003240671, under INID (71), correct the name to read Goldschmidt GmbH

In Vol 22, No 7, Page(s) 721 under the heading **Provisional Applications Filed - Name Index** Under the name Dux Manufacturing Limited, Application No. 2008900409, under INID (54) correct the title to read Methods and apparatuses for operating heat pumps in hot water systems.

In Vol 22, No 7, Page(s) 725 under the heading **Complete Applications Filed - Name Index** Under the name Agensys, Inc., Application No. 2008200363, under INID (54) correct the title to read Nucleic acids and corresponding proteins entitled 101P3A11 or PHOR-1 useful in treatment and detection of cancer.

In Vol 22, No 7, Page(s) 728 under the heading **Complete Applications Filed - Name Index** Under the name The Chamberlain Group, Inc., Application No. 2008200382, under INID (54) correct the title to read Method and apparatus to facilitate providing power to remote peripheral devices for use with a movable barrier operator system.

In Vol 22, No 7, Page(s) 777 under the heading **Applications Accepted - Name Index** Under the name Bredero Price Coaters Ltd, Application No. 2002324139, under INID (54), correct the invention title to read Process and apparatus for continuously applying an external coating to a pipe

In Vol 22, No 8, Page(s) 808 under the heading **Provisional Applications Filed - Name Index** Under the name AJ's Music and Games Pty Ltd, Application No. 2008900605, under INID (71) correct the name to read AJ's Music and Games Pty Ltd

In Vol 22, No 8, Page(s) 812 under the heading **Provisional Applications Filed - Name Index** Under the name Henry Stubbings, Application No. 2008900513, under INID (54), correct the invention title to Protective stabiliser for a tree

In Vol 22, No 8, Page(s) 832 under the heading **Applications OPI - Name Index** Under the name Agensys, Inc., Application No. 2008200363, under INID (54) correct the title to read Nucleic acids and corresponding proteins entitled 101P3A11 or PHOR-1 useful in treatment and detection of cancer.

In Vol 22, No 8, Page(s) 865 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Eli Lilly and Company, Application No. 2006287202, Under INID (54), correct the title to 6-arylalkylamino-2,3,4,5-tetrahydro-1H-benzo[d]azepines as 5-HT2c receptor agonists.

In Vol 22, No 8, Page(s) 900 under the heading **Applications Accepted - Name Index** Under the name Arius Research, Inc., Application No. 2001226985, under INID (72), correct the co-inventor name to read Takahashi, Miyoko

In Vol 22, No 8, Page(s) 905 under the heading **Applications Accepted - Name Index** Under the name Diehl Remscheid GmbH & Co., Application No. 2002328290, under INID (54), correct the invention title to read End connectors for crawler chains

In Vol 22, No 9, Page(s) 1034 under the heading **Applications Accepted - Name Index** Under the names INOEX GmbH and Torsten Schulze, Application No. 2004230238, delete co-applicant Torsten Schulze

In Vol 22, No 9, Page(s) 987 under the heading **PCT applications that**

**Corrigenda**

have entered the National Phase - Name Index Under the name Hawaii Bioteck, Inc., Application No. 2006264297, under INID (71) correct the name to read Hawaii Biotech, Inc.

**Specifications Republished**

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

2001284482	<b>Japan Tobacco Inc.</b>
2002328002	<b>Sandvik Intellectual Property AB</b>
2003200548	<b>Zedel</b>
2003211717	<b>Matsushita Electric Industrial Co., Ltd.</b>
2003228655	<b>SpineCore, Inc.</b>
2003259026	<b>Materials Modification, Inc.</b>
2004201462	<b>Insight Biopharmaceuticals Ltd.; Hadasit Medical Research Services and Development Ltd.</b>
2006201686	<b>Hubbell Incorporated</b>
2006241292	<b>INNE021, S.L.</b>
2006252018	<b>CHS Limited</b>