



**Australian Government**

**IP Australia**

**Supplement to the  
AUSTRALIAN OFFICIAL JOURNAL**

**OF**

**PATENTS**



**Contents****General Information & Notices****Amendments**

Amendments Made .....	1644
Alteration of Name(s) of Applicant(s)/Patentee(s) .....	1645

**Applications Accepted**

Name Index .....	1720
Numerical Index .....	1731
IPC Index .....	1732

**Applications with amended filing dates Reg 3.5(A). ....****Applications Lapsed, Refused or Withdrawn,  
Patents Ceased or Expired .....** 1641**Applications Open to Public Inspection**

Name Index .....	1647
Numerical Index .....	1658
IPC Index .....	1659

**Assignments before Grant, Section 113 .....** 1642**Assignments Registered .....** 1738**Certified Innovation Patents**

Name Index .....	1735
Numerical Index .....	1736
IPC Index .....	1737

**Complete Applications Filed**

Name Index .....	1637
Numerical Index .....	1640

**Corrigenda .....** 1738**Extensions of Time, Section 223 .....** 1643

**Innovation Patents Open to Public Inspection**

Name Index .....	1662
Numerical Index .....	1664
IPC Index .....	1665

**PCT applications which have entered the National Phase**

Name Index .....	1666
Numerical Index .....	1709
IPC Index .....	1713

**Letters Patent Sealed .....** 1738**Opposition Proceedings .....** 1738**Provisional Applications Filed**

Name Index .....	1634
Numerical Index .....	1636

**Specifications Republished .....** 1740

### *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.

## Proceedings under the Patents Act 1990

## **Provisional Applications Filed**

## Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 30 Mar 2010.

---

(71) Annaburne Pty Ltd  
(21) 2010901318 (22) 24.03.2010  
(54) Method of searching multimedia transcripts

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(71) Aristocrat Technologies Australia Pty Limited  
(21) 2010901338 (22) 30.03.2010  
(54) A method of displaying selected symbols to a player

---

(71) Blades, D.  
(21) 2010901310 (22) 30.03.2010  
(54) Flexible Font

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(71) Bluescope Steel Limited  
(21) 2010901328 (22) 29.03.2010  
(54) Ceramic Lined Inductor

---

(71) Bob Ifield Holdings Pty Ltd  
(21) 2010901322 (22) 25.03.2010  
(54) Injector for Automatic Lubrication

---

(71) Bond University Ltd  
(21) 2010901300 (22) 26.03.2010  
(54) Methods for detection of doping and compositions thereof

---

(71) Bradbury, W.  
(21) 2010901321 (22) 24.03.2010  
(54) Bradbury Wrinkle Delay

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(71) Brading, C.  
(21) 2010901317 (22) 31.03.2010  
(54) More than a licence

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(71) Catilina Nominees Pty Ltd  
(21) 2010901336 (22) 30.03.2010

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(54) Medical waste disposal system and apparatus

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(71) Claridge, I.  
(21) 2010901309 (22) 31.03.2010  
(54) Bio HDC [Electric = DC[Potential Battery]

---

(71) Dabcevic, E.  
(21) 2010901305 (22) 29.03.2010  
(54) A device for carrying an article

---

(71) Dell, B.  
(21) 2010901334 (22) 30.03.2010  
(54) An improved computer graphics method and software product

---

(71) Diamond (WA) Pty Ltd  
(21) 2010901335 (22) 30.03.2010  
(54) Modular Component Panel System

---

(71) Dimerix Bioscience Pty Ltd  
(21) 2010901330 (22) 30.03.2010  
(54) Novel Receptor Hetero-Dimers/-Oligomers

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(71) Dimerix Bioscience Pty Ltd  
(21) 2010901331 (22) 30.03.2010  
(54) Novel Receptor Hetero-Dimers/-Oligomers

---

(71) Dimerix Bioscience Pty Ltd  
(21) 2010901332 (22) 30.03.2010  
(54) Novel Receptor Hetero-Dimers/-Oligomers

---

(71) Doneux, P.  
(21) 2010901306 (22) 29.03.2010  
(54) A composition with sound dampening, heat and/or fire resistant properties

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Dooley, M. see Storen, N.  
(21) 2010901341

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(71) Everstone Pty Ltd  
(21) 2010901256 (22) 19.02.2010  
(54) A Tile

---

Frolich, T. see Mcveigh, L.  
(21) 2010901296

---

(71) Futurebilt International Pty Limited  
(21) 2010901293 (22) 29.03.2010  
(54) Modular Construction

---

(71) Gearon, M.  
(21) 2010901320 (22) 24.03.2010  
(54) Resistance Device

---

(71) Haldenby, D.  
(21) 2010901294 (22) 29.03.2010  
(54) Dual action, arm exercising device

---

(71) Heslin, J.  
(21) 2010901326 (22) 29.03.2010  
(54) A Plant Watering Device

---

(71) Innovative Conveying Systems International Limited  
(21) 2010901316 (22) 24.03.2010  
(54) Dynamic Umbilical Conveyor

---

(71) Intec Ltd  
(21) 2010901339 (22) 30.03.2010  
(54) Recovering metals from pickle liquor

## Provisional Applications Filed - Name Index cont'd

- (71) Invatec Health Pty Ltd  
 (21) 2010901301 (22) 29.03.2010  
 (54) Method of Diagnosing Psychiatric and Psychological Conditions
- 
- (71) Jindex Pty Limited  
 (21) 2010901304 (22) 29.03.2010  
 (54) A nozzle valve
- 
- (71) Landis & Gyr Pty Ltd  
 (21) 2010901291 (22) 26.03.2010  
 (54) Method and Apparatus for Power Supply Fault Detection
- 
- (71) LCLIP Pty Ltd  
 (21) 2010901340 (22) 30.03.2010  
 (54) Brass alloy
- 
- (71) Logan Steel Pty Ltd  
 (21) 2010901298 (22) 26.03.2010  
 (54) A safety device
- 
- (71) Lowrey, I.  
 (21) 2010901345 (22) 31.03.2010  
 (54) Expandable Flat Pack Dwelling Module
- 
- (71) Mawsafe Products Pty Ltd  
 (21) 2010901292 (22) 28.03.2010  
 (54) Improvements to Barrier Fences
- 
- (71) McNair, J.  
 (21) 2010901323 (22) 25.03.2010  
 (54) Home Flood Protection Device
- 
- (71) Mcveigh, L. ; Frolich, T.  
 (21) 2010901296 (22) 26.03.2010  
 (54) Chainsaw with levelling indicator
- 
- (71) Medvet Science Pty Ltd  
 (21) 2010901329 (22) 29.03.2010  
 (54) A method of modulating cellular activity and assays useful for same
- 
- Moore, G. see Moore, J.**  
 (21) 2010901308
- 
- (71) Moore, J. ; Moore, G.  
 (21) 2010901308 (22) 24.03.2010  
 (54) Concrete Casting Apparatus and Associated Methods
- 
- (71) Morlet, N.  
 (21) 2010901302 (22) 29.03.2010  
 (54) Improved Needle Tip for Surgical Instrument
- 
- (71) Newcastle Innovation Limited  
 (21) 2010901303 (22) 29.03.2010  
 (54) Enhanced gravity separation using closely spaced channels
- 
- (71) Paarhammer Pty Ltd  
 (21) 2010901327 (22) 29.03.2010  
 (54) A shutter
- 
- (71) PowerSense Pty Ltd  
 (21) 2010901337 (22) 30.03.2010  
 (54) A power supply cable arrangement
- 
- (71) Richardson, B.  
 (21) 2010901297 (22) 26.03.2010  
 (54) A sign for a traffic cone
- 
- (71) Satnet Pty Ltd  
 (21) 2010901315 (22) 24.03.2010  
 (54) Position detection for horses during exercises, races and trials using an infrared light source
- 
- (71) Securency International Pty Ltd  
 (21) 2010901324 (22) 25.03.2010  
 (54) High refractive index coatings and their use in the protection of surface relief structures
- 
- (71) Stitt, L.  
 (21) 2010901307 (22) 30.03.2010  
 (54) Method for the Delivery of Dynamic Requisite Content to a Point of Work
- 
- (71) Storen, N. ; Dooley, M.  
 (21) 2010901341 (22) 30.03.2010  
 (54) A shutter assembly
- 
- (71) Surtek Pty Ltd  
 (21) 2010901314 (22) 24.03.2010  
 (54) A Grid Connectable Inverter with Ripple Control Rejection
- 
- (71) The University of Queensland  
 (21) 2010901342 (22) 30.03.2010  
 (54) Method for comminution of a material
- 
- (71) The University of Queensland  
 (21) 2010901343 (22) 30.03.2010  
 (54) Method for mineral extraction
- 
- (71) Tillott, J.  
 (21) 2010901295 (22) 30.03.2010  
 (54) Stool

**Numerical Index**

2010901256	Everstone Pty Ltd
2010901291	Landis & Gyr Pty Ltd
2010901292	Mawsafe Products Pty Ltd
2010901293	Futurebilt International Pty Limited
2010901294	Haldenby, D.
2010901295	Tillott, J.
2010901296	Mcveigh, L. ; Frolich, T.
2010901297	Richardson, B.
2010901298	Logan Steel Pty Ltd
2010901299	Zimmermann, I. ; Zimmerman, S. ; Zimmerman, F.
2010901300	Bond University Ltd
2010901301	Invatec Health Pty Ltd
2010901302	Morlet, N.
2010901303	Newcastle Innovation Limited
2010901304	Jindex Pty Limited
2010901305	Dabcevic, E.
2010901306	Doneux, P.
2010901307	Stitt, L.
2010901308	Moore, J. ; Moore, G.
2010901309	Claridge, I.
2010901310	Blades, D.
2010901314	Surtek Pty Ltd
2010901315	Satnet Pty Ltd
2010901316	Innovative Conveying Systems International Limited
2010901317	Brading, C.
2010901318	Annaburne Pty Ltd
2010901319	York, B.
2010901320	Gearon, M.
2010901321	Bradbury, W.
2010901322	Bob Ifield Holdings Pty Ltd
2010901323	McNair, J.
2010901324	Securrency International Pty Ltd
2010901326	Heslin, J.
2010901327	Paarhammer Pty Ltd
2010901328	Bluescope Steel Limited
2010901329	Medvet Science Pty Ltd
2010901330	Dimerix Bioscience Pty Ltd
2010901331	Dimerix Bioscience Pty Ltd
2010901332	Dimerix Bioscience Pty Ltd
2010901334	Dell, B.
2010901335	Diamond (WA) Pty Ltd
2010901336	Catilina Nominees Pty Ltd
2010901337	PowerSense Pty Ltd
2010901338	Aristocrat Technologies Australia Pty Limited
2010901339	Intec Ltd
2010901340	LCLIP Pty Ltd
2010901341	Storen, N. ; Dooley, M.
2010901342	The University of Queensland
2010901343	The University of Queensland
2010901345	Lowrey, I.

## **Complete Applications Filed**

## Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 30 Mar 2010.

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

(71) 3M Innovative Properties Company  
(21) 2010201213 (22) 25.03.2010  
(54) Conformable wound dressing  
(62) 2004212904

(71) Allergan, Inc.  
(21) 2010201167 (22) 24.03.2010  
(54) 4-substitute imidazole-2-thiones and imidazol-2-ones as agonists of the alpha-2B and alpha-2C adrenergic receptors  
(62) 2003245286

(71) Angel Playing Cards Co. Ltd.  
(21) 2010201156 (22) 24.03.2010  
(54) Card shooter apparatus  
(62) 2008200596

(71) Apple Inc.  
(21) 2010201178      (22) 24.03.2010  
(54) Use of media storage structure with multiple pieces of content in a content-distribution system  
(62) 2006302090

(71) ARB Corporation Ltd  
(21) 2010201165 (22) 24.03.2010  
(54) Improved canopy for utility vehicle

(71) Arbitration Forums, Inc.  
(21) 2010201182 (22) 24.03.2010  
(54) A System and Process for Electronic Subrogation, Inter-Organization Workflow Management, Inter-Organization Transaction Processing and Optimized Web-Baser User Interaction  
(62) 2003290678

**(71)** Arcnet Pty Ltd  
**(21)** 2010201152      **(22)** 23.03.2010  
**(54)** A System, Apparatus and Method for Monitoring Wear Rate and Predicting Failure of Hoses

(71) Aristocrat Technologies Australia Pty Ltd  
(21) 2010201179      (22) 24.03.2010  
(54) Gaming apparatus with special symbols  
(62) 2007203467

(71) Aristocrat Technologies Australia Pty Ltd  
(21) 2010201209 (22) 25.03.2010  
(54) Network gaming system with bonus capability  
(62) 2007201857

(71) Aristocrat Technologies Australia Pty Ltd  
(21) 2010201210 (22) 25.03.2010  
(54) Adaptive display system and method for a gaming machine  
(62) 2004282820

(71) Assa Abloy Australia Pty Limited  
(21) 2010201216 (22) 25.03.2010  
(54) Pneumatic Door Closer  
(31) 2009901330 (32) 27.03.09 (33) AU

(71) Avexa Limited  
(21) 2010201160              (22) 24.03.2010  
(54) Bicyclic pyrimidinones and uses thereof  
(62) 2007336703

(71) Avon Products, Inc.  
(21) 2010201162      (22) 24.03.2010  
(54) Use of purslane to treat facial wrinkles  
(62) 2007202452

(71) Babcock & Wilcox Power Generation Group, Inc.  
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 (54) Method and apparatus for isolating and treating discrete zones within a wellbore  
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**Numerical Index**

2010201099	Bio-Think Tank Co. Ltd
2010201149	ITT Manufacturing Enterprises, Inc.
2010201150	Societe Des Produits Nestle S.A.
2010201151	Duke University ; Montana State University-Bozeman
2010201152	Arcnet Pty Ltd
2010201153	Trinity Consulting Services Pty Limited
2010201154	Massachusetts Institute of Technology
2010201155	Diagnocure Inc.
2010201156	Angel Playing Cards Co. Ltd.
2010201157	Banovic, M.
2010201158	The Nielsen Company (US), LLC
2010201159	Colgate-Palmolive Company
2010201160	Avexa Limited
2010201161	Realcold Milmech Limited
2010201162	Avon Products, Inc.
2010201163	Vetco Gray, Inc.
2010201164	Thomas, S.
2010201165	ARB Corporation Ltd
2010201166	Microsoft Corporation
2010201167	Allergan, Inc.
2010201168	Hitachi Plant Technologies, Ltd.
2010201169	Tyco Healthcare Group LP
2010201170	Tyco Healthcare Group LP
2010201171	Tyco Healthcare Group LP
2010201172	Confluent Surgical, Inc.
2010201173	Weatherford/Lamb, Inc.
2010201174	Weatherford/Lamb, Inc.
2010201175	Tyco Healthcare Group LP
2010201176	Rovcal, Inc.
2010201177	Tyco Healthcare Group LP
2010201178	Apple Inc.
2010201179	Aristocrat Technologies Australia Pty Ltd
2010201180	InterDigital Technology Corporation
2010201181	Babcock & Wilcox Power Generation Group, Inc.
2010201182	Arbitration Forums, Inc.
2010201183	The University of Queensland
2010201184	Steelcase Werndl AG
2010201185	Claridge, I.
2010201186	Claridge, I.
2010201187	Perma-Liner Industries, Inc.
2010201188	Mono Pumps Limited
2010201189	Starkey Laboratories, Inc.
2010201190	Commissariat a L'Energie Atomique et Aux Energies Alternatives
2010201191	Patkov, V.
2010201193	Kenessey, S.
2010201194	Tuscan Tan Pty. Limited
2010201195	UTILX Corporation
2010201196	UTILX Corporation
2010201198	Yu Chen, H.
2010201199	Microsoft Corporation
2010201200	ConforMIS, Inc.
2010201201	Bayer HealthCare LLC
2010201202	Tyco Healthcare Group LP
2010201203	Mitsubishi Heavy Industries, Ltd.
2010201204	Regents of the University of California ; Catalyst Biosciences, Inc.
2010201205	Daikin Industries, Ltd.
2010201206	Biodesix Inc
2010201207	Johnson & Johnson Consumer Companies, Inc.
2010201208	Baulderstone Pty Ltd
2010201209	Aristocrat Technologies Australia Pty Ltd
2010201210	Aristocrat Technologies Australia Pty Ltd
2010201211	Mineral Removal Technologies Pty Limited
2010201212	Jennmar Corporation
2010201213	3M Innovative Properties Company
2010201214	Schwartz, I. ; Hilu, M.
2010201215	The Burnham Institute
2010201216	Assa Abloy Australia Pty Limited
2010201217	Pratt, D.
2010201218	Raydiate Pty Ltd

**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

**2000**

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**2001**

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**2002**

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**2003**

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2003248018 (4C)	2003248020 (14)	2003248025 (14)

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2003254743 (5C)	2003255202 (14)	2003260185 (4C)
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2003263427 (4C)	2003263638 (14)	2003264166 (4C)
2003266559 (14)	2003267254 (4C)	2003267379 (4D)
2003267588 (4C)	2003270678 (4C)	2003270807 (14)
2003270813 (14)	2003270816 (14)	2003270844 (4C)
2003270909 (5C)	2003270960 (14)	2003271644 (4C)
2003272476 (14)	2003273341 (4C)	2003273921 (4C)
2003275024 (4C)	2003275031 (14)	2003275113 (4C)
2003275130 (14)	2003275202 (4C)	2003275771 (5C)
2003276920 (4C)	2003278878 (14)	2003279069 (14)
2003279817 (5C)	2003282176 (4C)	2003290698 (5C)
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**2004**

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2004214526 (4C)	2004214530 (4C)	2004214551 (4C)
2004226324 (5C)	2004257292 (1B)	2004271747 (4C)
2004272077 (5C)	2004272941 (4C)	2004273648 (4C)
2004273758 (4C)	2004273783 (5C)	2004274008 (4C)
2004274013 (4C)	2004274187 (4C)	2004274252 (4C)
2004274305 (4C)	2004274337 (4C)	2004274471 (4C)
2004274493 (4C)	2004274512 (4C)	2004274517 (4C)
2004274636 (4C)	2004274665 (4C)	2004274694 (4C)
2004274833 (4C)	2004274843 (4C)	2004274940 (4C)
2004275383 (14)	2004275415 (4C)	2004275754 (4C)
2004275777 (4C)	2004275829 (4C)	2004275832 (4C)
2004275860 (4C)	2004275885 (4C)	2004276248 (4C)
2004276293 (4C)	2004276616 (4C)	2004276776 (4C)
2004276790 (4C)	2004277743 (5C)	2004277921 (4C)
2004280734 (4C)	2004281220 (1B)	2004282489 (4C)
2004283518 (4C)	2004283800 (14)	2004283805 (4C)
2004288472 (4C)	2004291911 (5C)	2004292736 (4C)
2004296457 (14)	2004297155 (4C)	2004297156 (4C)
2004297521 (4C)	2004298634 (14)	2004303130 (4C)
2004306084 (14)	2004306096 (4C)	2004316118 (4C)
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2004323564 (4C)		

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2005206510 (1B)	2005209210 (5C)	2005213981 (1B)
2005225089 (1B)	2005234720 (1B)	2005248350 (5C)
2005257705 (1B)	2005272834 (5C)	2005275886 (5C)
2005279835 (5C)	2005279846 (5C)	2005282232 (1B)
2005293585 (1B)	2005294446 (5C)	2005297855 (5C)
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2005332196 (1B)	2005332476 (1B)	2005333061 (1B)
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2005337856 (1B)	2005337943 (1B)	

**2006**

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2006100816 (22E)	2006100852 (22E)	2006200248 (1B)
2006200406 (1B)	2006200432 (1B)	2006200433 (1B)
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2006201994 (1B)	2006202035 (5C)	2006202268 (5C)
2006202307 (1B)	2006202326 (1B)	2006202363 (1B)
2006202751 (5C)	2006203341 (1B)	2006203361 (1B)
2006203453 (1B)	2006203482 (1B)	2006203486 (1B)
2006203516 (1B)	2006203629 (1B)	2006203769 (1B)
2006204628 (1B)	2006212709 (12C)	2006220360 (1B)
2006220415 (1B)	2006222734 (1B)	2006225269 (4C)
2006228092 (1B)	2006228093 (1B)	2006230679 (1B)
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2006230770 (1B)	2006233236 (1B)	2006235823 (1B)
2006235829 (1B)	2006235833 (1B)	2006235857 (1B)
2006235866 (1B)	2006236498 (1B)	2006236889 (1B)
2006238315 (1B)	2006238833 (1B)	2006238995 (1B)
2006239107 (1B)	2006239735 (1B)	2006239850 (1B)

2006239903 (1B)	2006241415 (1B)	2006241422 (1B)
2006241585 (1B)	2006241845 (1B)	2006242380 (1B)
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2006251429 (1B)	2006251583 (1B)	2006251799 (1B)
2006251954 (1B)	2006251978 (1B)	2006252150 (5C)
2006252347 (1B)	2006252363 (1B)	2006252377 (1B)
2006252398 (1B)	2006252605 (1B)	2006252708 (1B)
2006252903 (1B)	2006252954 (1B)	2006253097 (1B)
2006253255 (1B)	2006253734 (1B)	2006253914 (1B)
2006254140 (1B)	2006254147 (1B)	2006254335 (1B)
2006254359 (1B)	2006254543 (1B)	2006254760 (1B)
2006254976 (1B)	2006255125 (1B)	2006255274 (1B)
2006255689 (1B)	2006256720 (1B)	2006256840 (1B)
2006257892 (1B)	2006257899 (1B)	2006258099 (1B)
2006258936 (1B)	2006259881 (1B)	2006261567 (1B)
2006274645 (1B)	2006278225 (1B)	2006278365 (1B)
2006279202 (1B)	2006279203 (1B)	2006279971 (1B)
2006279982 (1B)	2006283142 (1B)	2006283438 (1B)
2006283616 (1B)	2006283634 (1B)	2006283647 (1B)
2006283733 (1B)	2006284505 (1B)	2006285040 (1B)
2006285161 (1B)	2006287141 (1B)	2006287938 (1B)
2006290731 (1B)	2006293290 (1B)	2006294431 (1B)
2006294519 (1B)	2006294552 (1B)	2006294840 (1B)
2006295155 (1B)	2006295288 (1B)	2006295395 (1B)
2006296800 (1B)	2006298818 (1B)	2006299245 (1B)
2006303873 (1B)	2006306861 (1B)	2006306880 (1B)
2006307762 (1B)	2006307764 (1B)	2006307765 (1B)
2006307766 (1B)	2006307767 (1B)	2006309285 (1B)
2006310316 (1B)	2006310501 (1B)	2006310782 (1B)
2006311404 (1B)	2006327982 (1B)	2006328124 (1B)
2006330573 (1B)	2006331504 (1B)	2006331706 (1B)
2006333433 (1B)	2006334230 (1B)	2006335824 (1B)
2006336290 (1B)	2006336815 (1B)	2006336818 (1B)
2006336948 (1B)	2006336980 (1B)	2006337690 (1B)
2006340769 (1B)	2006341530 (1B)	

**2007**

2007100161 (22E)	2007100895 (22G)	2007100899 (22E)
2007100900 (22E)	2007100904 (22E)	2007100906 (22E)
2007100909 (22G)	2007100910 (22G)	2007100911 (22G)
2007100913 (22E)	2007100923 (22E)	2007200146 (1B)
2007200158 (1B)	2007200235 (1B)	2007200329 (4C)
2007200380 (1B)	2007200401 (4C)	2007200667 (5C)
2007201023 (5C)	2007201373 (4C)	2007201533 (5C)
2007201904 (5C)	2007202452 (5C)	2007203228 (5C)
2007203419 (5C)	2007203550 (1B)	2007203625 (1B)
2007203649 (5C)	2007204113 (1B)	2007204728 (1B)
2007204743 (1B)	2007204747 (1B)	2007204905 (1B)
2007206029 (1B)	2007206159 (1B)	2007206641 (1B)
2007207064 (1B)	2007207228 (1B)	2007207404 (1B)
2007207574 (1B)	2007207579 (1B)	2007207582 (1B)
2007207583 (1B)	2007207585 (1B)	2007209814 (1B)
2007210276 (1B)	2007211109 (1B)	2007211608 (1B)
2007214319 (1B)	2007216784 (1B)	2007221832 (5C)
2007221842 (4C)	2007231684 (4C)	2007234601 (5C)
2007237228 (4C)	2007238528 (1B)	2007240255 (5C)
2007254589 (4C)		

**2008**

2008100703 (21F)	2008202023 (4C)	2008202199 (1B)
2008202286 (4C)	2008202883 (1B)	2008203281 (4C)
2008207667 (1B)	2008212033 (1B)	2008226850 (1B)
2008231121 (1B)	2008258168 (4C)	

**2009**

2009200581 (4C)	2009203086 (4C)	2009212810 (1B)
2009212818 (1B)	2009212822 (1B)	2009212826 (1B)
2009212926 (1B)	2009212934 (1B)	2009901783 (12AN)

**2010**

2010200027 (17AN)

**Assignments before Grant, Section 113****2004**2004225437 Receptor Biologix, Inc. The application has been assigned to **Cancer Advances, Inc.**2004233869 Microchips, Inc. The application has been assigned to **Boston Scientific Scimed, Inc.**2004272745 E.N.I S.p.A; Institut Francais Du Petrole; EniTecnologie S.p.A. The application has been assigned to **E.N.I S.p.A; Institut Francais Du Petrole****2005**2005208911 Bayer Pharmaceuticals Corporation The application has been assigned to **Bayer Healthcare LLC**2005252217 Bayer Pharmaceuticals Corporation The application has been assigned to **Bayer Healthcare LLC**2005284922 Kirin Beer Kabushiki Kaisha; Argos Therapeutics, Inc. The application has been assigned to **Kyowa Hakko Kogyo Co., Ltd.; Argos Therapeutics, Inc.**2005294150 Argos Therapeutics, Inc.; Kirin Beer Kabushiki Kaisha The application has been assigned to **Kyowa Hakko Kogyo Co., Ltd.; Argos Therapeutics, Inc.**2005295453 Bayer Pharmaceuticals Corporation The application has been assigned to **Bayer Healthcare LLC**2005337754 Rebuffat, Carlo; David, Dante; Rosati, Riccardo The application has been assigned to **Covidien AG****2006**2006206512 Eisai Corporation of North America The application has been assigned to **Eisai Inc.**2006244548 General Electric Company The application has been assigned to **Morpho Detection, Inc.**2006283371 Antisoma Plc The application has been assigned to **Antisoma Research Limited**2006283376 Antisoma Plc The application has been assigned to **Antisoma Research Limited**2006299791 Argos Therapeutics, Inc.; Kirin Pharma Kabushiki Kaisha The application has been assigned to **Kyowa Hakko Kogyo Co., Ltd.; Argos Therapeutics, Inc.****2007**2007232206 Diatos S.A. The application has been assigned to **DRAIS Pharmaceuticals, Inc.**

**Assignments before Grant, Section 113**

2007282135 Argos Therapeutics, Inc.; Kirin Pharma Kabushiki Kaisha The application has been assigned to **Kyowa Hakko Kogyo Co., Ltd.; Argos Therapeutics, Inc.**

2007321070 Dermagene Oy The application has been assigned to **Helsingin yliopiston rahastot**

2007343664 Progress Materials, Inc. The application has been assigned to **PMI Ash Technologies, LLC**

2007355166 Progress Materials, Inc. The application has been assigned to **PMI Ash Technologies, LLC**

**2008**

2008208695 Turner, Aiden; Buller, Matthew; Orrick, Hamish The application has been assigned to **Cellwitch Inc.**

2008237581 Bayer Pharmaceuticals Corporation The application has been assigned to **Bayer Healthcare LLC**

2008243236 Filtech Korea Co., Ltd. The application has been assigned to **Boo-Kang Tech Co., Ltd**

2008276401 Pegasus Biologics, Inc. The application has been assigned to **Synovis Orthopedics and Woundcare, Inc**

2008283207 Beak, Gy; Gold & Key Co., Ltd. The application has been assigned to **Beak, Gy**

2008285300 Lewis Limited The application has been assigned to **Subsea Technologies Limited**

2008292913 Curedm, Inc. The application has been assigned to **CureDM Group Holdings, LLC**

2008303007 SGS Lakefield Research Ltd. The application has been assigned to **SGS Canada Inc.**

**2009**

2009202090 Digimarc ID Systems, LLC The application has been assigned to **L-1 Secure Credentialing, Inc.**

2009227813 Banerjee, Manas; Yesmin, Laila The application has been assigned to **BrettYoung Seeds Limited**

2009227837 Yesmin, Laila; Banerjee, Manas The application has been assigned to **BrettYoung Seeds Limited**

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

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

**2001**

2001280006 **University of Saskatchewan** An application to extend the time from 13 Jul 2009 to 13 Apr 2010 in which to pay a renewal fee has been filed . Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

**Extensions of Time, Section 223****Applications Allowed - Section 223(2)****2004**

2004233869 **Microchips, Inc.** the time in which to pay a continuation fee has been extended to 26 Dec 2009. Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2004254287 **Genera Biosystems Limited** the time in which to pay a renewal fee has been extended to 02 Mar 2010. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

**2007**

2007284408 **Goel, Sachin** the time in which to enter the National Phase has been extended to 18 Dec 2009. Address for service in Australia - Sandercock & Cowie 180B Sladen Street Cranbourne VIC 3977

2007285460 **Goel, Sachin** the time in which to enter the National Phase has been extended to 23 Dec 2009. Address for service in Australia - Sandercock & Cowie 180B Sladen Street Cranbourne VIC 3977

2007321752 **Srb Construction Technologies Pty Ltd** the time in which to enter the National Phase has been extended to 14 Dec 2009. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2007321753 **Srb Constructions Technologies Pty Ltd** the time in which to enter the National Phase has been extended to 14 Dec 2009. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2007321754 **Srb Construction Technologies Pty Ltd** the time in which to enter the National Phase has been extended to 14 Dec 2009. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2007321755 **Srb Construction Technologies Pty Ltd** the time in which to enter the National Phase has been extended to 14 Dec 2009. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2007321756 **Srb Construction Technologies Pty Ltd** the time in which to enter the National Phase has been extended to 14 Dec 2009. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2007330457 **Goel, Sachin** the time in which to enter the National Phase has been extended to 23 Dec 2009. Address for service in Australia - Sandercock & Cowie 180B Sladen Street Cranbourne VIC 3977

2007338564 **Ribbit Corporation** the time in which to enter the National Phase has been extended to 20 Feb 2010. Address for service in Australia - Freehills Patent & Trade Mark Attorneys Level 38 MLC Centre Martin Place Sydney NSW 2000

**2009**

2009101090 **Ryman, C.** the time in which to comply with a direction under Reg. 3.2B has been extended to 02 Feb 2010. Address for service in Australia - Actuate IP Level 9, 140 Queen Street Melbourne VIC 3000

2009251125 **Mitchell, R.** the time in which to comply with a direction under Reg 3.2(4) has been extended to 07 Apr 2010. Address for service in Australia - Wrays 56 Ord Street West Perth WA 6005

**Amendments****Amendments Made****2004**

2004201633 **Atronic Systems GmbH** The nature of the amendment is: Amend the name of the co-inventor from Zecher, Robert to Zechner, Robert

2004253770 **Innate Pharma; Universita Di Genova** The nature of the amendment is as shown in the statement(s) filed 27 Nov 2009

2004257632 **Gilead Sciences, Inc.** The nature of the amendment is as shown in the statement(s) filed 30 Jun 2009

2004262492 **Novartis AG** The nature of the amendment is as shown in the statement(s) filed 30 Sep 2009

**2005**

2005213444 **Advent Solar, Inc.** The nature of the amendment is as shown in the statement(s) filed 18 Nov 2009

2005232866 **Knorr-Bremse Systeme fur Schienenfahrzeuge GmbH** The nature of the amendment is: Amend the name of the co-inventor from Koidl, Herrmann to Koidl, Hermann

2005251096 **Zipit Wireless, Inc.** The nature of the amendment is as shown in the statement(s) filed 26 Nov 2009

2005328746 **TomTom International B.V.** The nature of the amendment is: Amend the invention title to read Apparatus for and method of compiling a combined picture and showing it on a display

2005329004 **Kabushiki Kaisha Miyanaga** The nature of the amendment is as shown in the statement(s) filed 30 Nov 2009

**2006**

2006217544 **Alphabeta AB** The nature of the amendment is: Amend the name of the co-inventor name from Nericelius, Charlotte to Nericelius, Charlotte

2006309913 **Daikin Industries, Ltd.** The nature of the amendment is: Amend the invention title to read Compressor operating method of refrigeration device, and refrigeration device

**2007**

2007200136 **Case Western Reserve University** The nature of the amendment is as shown in the statement(s) filed 12 Oct 2009

2007231766 **Expo-Net Danmark A/S** The nature of the amendment is as shown in the statement(s) filed 17 Mar 2010

2007233346 **The United States of America as represented by the Secretary of the Navy** The nature of the amendment is: Amend the invention title to read Adhesin-enterotoxin chimera based immunogenic composition against enterotoxigenic Escherichia coli

2007359071 **Dhooge, K.** The nature of the amendment is as shown in the statement(s) filed 22 Mar 2010

**2008**

2008201906 **Ausral Technologies Pty Limited** The nature of the amendment is: Amend the invention title to read Method for improving timekeeping and saving energy on long-haul trains

**Amendments**

2008236503 **Innovation Services, Inc** The nature of the amendment is as shown in the statement(s) filed 11 Dec 2009

2008266525 **Bayer Schering Pharma Aktiengesellschaft** The nature of the amendment is: Add co-inventor Kruger, Joachim; Paulsen, Holger

2008267116 **Ribbit Corporation** The nature of the amendment is as shown in the statement(s) filed 20 Jan 2010

2008269041 **Soft Sight, Inc.** The nature of the amendment is: Delete priority details under INID (31) 11/767,867; INID (32) 25.06.07; INID (33) US

2008269041 **Soft Sight, Inc.** The nature of the amendment is: Add co-inventor Patel, Nirav B.

2008272072 **Daikin Industries, Ltd.** The nature of the amendment is: Amend the invention title to read Refrigerant system detection method, refrigerant system detection system and refrigerant system detection program

2008274744 **V & M Deutschland GmbH** The nature of the amendment is as shown in the statement(s) filed 08 Jan 2010

2008277328 **King, B.** The nature of the amendment is as shown in the statement(s) filed 08 Feb 2010

2008278274 **Molecular Plant Breeding Nominees Ltd; Dairy Australia Limited** The nature of the amendment is as shown in the statement(s) filed 15 Feb 2010

2008284277 **Pervasys Therapeutics, Inc.** The nature of the amendment is as shown in the statement(s) filed 11 Feb 2010

2008288652 **Universite Laval** The nature of the amendment is as shown in the statement(s) filed 19 Mar 2010

2008298187 **Suntory Holdings Limited** The nature of the amendment is: Amend the invention title to read Food or Drink with improved Sweetener Taste

2008298188 **Suntory Holdings Limited** The nature of the amendment is: Amend the invention title to read Aspartame-Containing Acidic Beverages

2008300548 **BASF Plant Science GmbH** The nature of the amendment is: Amend co-inventor name from Blasing, Oliver; Schon, Hardy to Blaesing, Oliver; Schoen, Hardy

2008302791 **Franz Plasser Bahnbaumaschinen-Industriegesellschaft m.b.H.** The nature of the amendment is: Amend the invention title to read A welding unit for welding two rails of a track

2008306156 **ELAG ast GmbH** The nature of the amendment is: Amend the invention title to read Method and device for producing pockets containing napkins

2008308163 **Chugai Seiyaku Kabushiki Kaisha** The nature of the amendment is: Amend the invention title to read Therapeutic agents for graft-versus-host disease comprising interleukin 6 receptor inhibitor as active ingredient

**2009**

**Amendments**

2009284716 **Malkoun, A.** The nature of the amendment is: Add priority details under INID (31) 2009904894; INID (31) 2009905557

2009902460 **Wakelin, R.; Wakelin, G.** Application is to proceed under the number 2009292602

**2010**

2010901249 **Minelab Electronics Pty Limited** The nature of the amendment is: Amend the invention title to read Improvements in Metal Detector Sensor Head

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

2001253587 Accenture ANS The name of the patentee has been altered to **Accenture AS**

**2002**

2002362039 DOR Biopharma, Inc. The name of the patentee has been altered to **Soligenix, Inc**

**2003**

2003228396 Cyberview Technology, Inc. The name of the patentee has been altered to **Mudalla Technology, Inc.**

**2004**

2004246385 Galileo Avionica S.p.A. The name of the patentee has been altered to **Selex Galileo S.p.A.**

2004254656 S C Power Systems, Inc. The name of the applicant has been altered to **Zenergy Power, Inc.**

2004258513 Holo Touch. Inc The name of the applicant has been altered to **Holo Touch, Inc.**

2004298288 CNSBio Pty Ltd The name of the applicant has been altered to **Relevere Aust. Pty Ltd**

**2005**

2005307994 Dong Wha Pharm.Ind.Co., Ltd The name of the patentee has been altered to **Dong Wha Pharm. Co., Ltd**

**2006**

2006207210 Med-I-Dynamix Fluid Monitoring Ltd The name of the applicant has been altered to **FlowSense Ltd**

2006219584 Galileo Avionica SpA The name of the applicant has been altered to **Selex Galileo S.p.A.**

2006235793 Cyberview Technology, Inc. The name of the patentee has been altered to **Mudalla Technology, Inc.**

2006241376 QLT USA, Inc. The name of the applicant has been altered to **Tolmar Therapeutics, Inc.**

2006265173 Octagene GmbH The name of the applicant has been altered to **Octapharma Biopharmaceuticals GmbH**

2006332600 CDG Technology Inc. The name of the applicant has been altered to **CDG Environmental, LLC.**

**Amendments****2007**

2007200349 Cyberview Technology, Inc. The name of the patentee has been altered to **Mudalla Technology, Inc.**

2007203152 Galileo Avionica SpA The name of the applicant has been altered to **Selex Galileo S.p.A.**

2007247851 CNSBio Pty Ltd The name of the applicant has been altered to **Relevere Aust. Pty Ltd**

2007249159 Phyton, Inc. The name of the applicant has been altered to **Phyton Holdings, LLC**

2007307080 BN Immunotherapeutics Inc. The name of the applicant has been altered to **BN ImmunoTherapeutics Inc.**

2007320718 Med-I-Dynamix Fluid Monitoring Ltd The name of the applicant has been altered to **FlowSense Ltd**

2007325836 SeaSide Therapeutics, LLC The name of the applicant has been altered to **SeaSide Therapeutics, Inc.**

2007338843 Duramed Pharmaceuticals, Inc. The name of the applicant has been altered to **Teva Women's Health, Inc.**

**2008**

2008245496 BOARD OF REGENTS OF THE UNIVERSITY OF TEXAS SYSTEM; THE OHIO STATE UNIVERSITY RESEARCH FOUNDATION; Ferrari, Mauro The name of the applicant has been altered to **BOARD OF REGENTS OF THE UNIVERSITY OF TEXAS SYSTEM; THE OHIO STATE UNIVERSITY RESEARCH FOUNDATION**

2008247324 PWGK Holdings Pty Ltd The name of the applicant has been altered to **PWG King & Sons Pty Ltd**

2008286685 NuPlant Ltd The name of the applicant has been altered to **NuPlant Pty Ltd**

2008290896 Merck Patent GbmH The name of the applicant has been altered to **Merck Patent GmbH**

2008293504 Longhorn Vaccines & Diagnostics LLC The name of the applicant has been altered to **Longhorn Vaccines & Diagnostics, LLC**

**2009**

2009200071 Laboratorios Almirall, S.A. The name of the applicant has been altered to **Almirall, S.A.**

2009901426 Jurlique R & D Pty Ltd The name of the applicant has been altered to **Jurlique International Pty Ltd**

2009904573 Hilti Corporation The name of the applicant has been altered to **Hilti Aktiengesellschaft**

2009905400 Rigby, Joe The name of the applicant has been altered to **Rigby, J.**

2009905960 Mosaic Technologies Pty Ltd The name of the applicant has been altered to **Mosaic Technology Development Pty Ltd**

**Amendments**

**2010**

2010901184 Ducat, Jack The name of the applicant has been altered to **Ducat, J.**

## Applications Open to Public Inspection

## Name Index

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

(71) 3M Innovative Properties Company  
 (11) AU-A-2010201213  
 (21) 2010201213 (22) 25.03.2010  
 (54) Conformable wound dressing  
 (51) Int. Cl.  
*A61F 13/02* (2006.01)  
*A61F 13/10* (2006.01)  
*A61F 15/00* (2006.01)  
 (43) 15.04.2010  
 (62) 2004212904  
 (72) Holm, David Robert; Jacobson, Richard L.; Liedtke, Wayne L.  
 (74) Davies Collison Cave

(71) A. Pilgrim Industries Pty. Ltd.  
 (11) AU-A-2009220026  
 (21) 2009220026 (22) 25.09.2009  
 (54) Suspension system  
 (51) Int. Cl.  
*B62B 1/00* (2006.01)  
 (31) 2008905121 (32) 01.10.08 (33) AU  
 (43) 15.04.2010  
 (72) Pilgrim, Michael Glenn; Pilgrim, Allen Clover  
 (74) Callinans

(71) Accelr8 Technology Corporation  
 (11) AU-A-2010201140  
 (21) 2010201140 (22) 23.03.2010  
 (54) Sensitive and rapid biodetection  
 (51) Int. Cl.  
*G01N 33/53* (2006.01)  
*C12Q 1/18* (2006.01)  
*G01N 33/543* (2006.01)  
*G01N 33/561* (2006.01)  
 (43) 15.04.2010  
 (62) 2004273783  
 (72) Goldberg, David A.; Howson, David C.; Metzger, Steven W.; Buttry, Daniel A.; Saavedra, Steven S.  
 (74) Davies Collison Cave

(71) Accenture Global Services GmbH  
 (11) AU-A-2009222493  
 (21) 2009222493 (22) 30.09.2009  
 (54) Flight schedule constraints for optional flights  
 (51) Int. Cl.  
*G06F 17/10* (2006.01)  
*G06F 19/00* (2006.01)  
*G06Q 10/00* (2006.01)  
*G06Q 50/00* (2006.01)  
 (31) 12/243,464 (32) 01.10.08 (33) US  
 (43) 15.04.2010  
 (72) Pachon, Julian; Smith, Stuart H.  
 (74) Callinans

(71) Accenture Global Services GmbH  
 (11) AU-A-2009222494

(21) 2009222494 (22) 30.09.2009  
 (54) Single step flight schedule optimization  
 (51) Int. Cl.  
*G06Q 10/00* (2006.01)  
*G06Q 50/00* (2006.01)  
 (31) 12/243,490 (32) 01.10.08 (33) US  
 (43) 15.04.2010  
 (72) Pachon, Julian; Smith, Stuart H.  
 (74) Callinans

(71) Actron Air Pty Limited  
 (11) AU-A-2008229674  
 (21) 2008229674 (22) 26.09.2008  
 (54) Air conditioning system and method of control  
 (51) Int. Cl.  
*F24F 11/053* (2006.01)  
*F24F 3/048* (2006.01)  
*F24F 13/10* (2006.01)  
 (43) 15.04.2010  
 (72) Yu, Jian Xiang; Mundy, Kevin Brian  
 (74) Davies Collison Cave

(71) ADC Telecommunications, Inc.  
 (11) AU-A-2010201115  
 (21) 2010201115 (22) 22.03.2010  
 (54) Loop back plug and method  
 (51) Int. Cl.  
*G02B 6/38* (2006.01)  
*G01M 11/00* (2006.01)  
 (43) 15.04.2010  
 (62) 2006236409  
 (72) Gniadek, Jeffrey; Lu, Yu; Noonan, Michael; Reagan, Randy  
 (74) Davies Collison Cave

(71) Air-Cell Innovations Pty Ltd  
 (11) AU-A-2010201133  
 (21) 2010201133 (22) 23.03.2010  
 (54) Reflective Insulation Sheeting  
 (51) Int. Cl.  
*E04B 1/80* (2006.01)  
*E04C 2/36* (2006.01)  
 (43) 15.04.2010  
 (62) 38983/01  
 (72) Webb, John; Tikey, Brian Eric; Gibson, Scott Ian  
 (74) Wrays

(71) Akamai Technologies, Inc.  
 (11) AU-A-2010201114  
 (21) 2010201114 (22) 22.03.2010  
 (54) Method for caching and delivery of compressed content in a content delivery network  
 (51) Int. Cl.  
*G06F 15/16* (2006.01)  
*G06F 17/30* (2006.01)  
*H04L 12/66* (2006.01)  
*H04L 29/06* (2006.01)  
*H04L 29/08* (2006.01)

(43) 15.04.2010  
 (62) 2003251870  
 (72) Afergan, Michael M.; Hong, Duke P.; Rao, Satish Balusu; Schlossberg, Charisma  
 (74) Davies Collison Cave

(71) Alza Corporation  
 (11) AU-A-2010201135  
 (21) 2010201135 (22) 23.03.2010  
 (54) Microprojection Array having a Beneficial Agent Containing Coating  
 (51) Int. Cl.  
*A61M 37/00* (2006.01)  
*A61B 17/20* (2006.01)  
*A61K 9/00* (2006.01)  
*A61K 9/70* (2006.01)  
*A61K 31/7088* (2006.01)  
*A61K 31/711* (2006.01)  
*A61K 31/715* (2006.01)  
*A61K 38/00* (2006.01)  
*A61K 38/27* (2006.01)  
*A61K 39/00* (2006.01)  
*A61K 47/26* (2006.01)  
*A61K 47/36* (2006.01)  
*A61K 47/42* (2006.01)  
*A61P 5/10* (2006.01)  
*A61P 31/00* (2006.01)  
*A61P 37/06* (2006.01)  
*A61P 37/08* (2006.01)  
 (43) 15.04.2010  
 (62) 2007203649  
 (72) Cormier, Michael J. N.; Daddona, Peter E.; Johnson, Juanita A.; Young, Wendy A.  
 (74) Wrays

(71) Angel Playing Cards Co. Ltd.  
 (11) AU-A-2010201156  
 (21) 2010201156 (22) 24.03.2010  
 (54) Card shooter apparatus  
 (51) Int. Cl.  
*A63F 1/14* (2006.01)  
*A63F 1/06* (2006.01)  
*A63F 9/24* (2006.01)  
 (43) 15.04.2010  
 (62) 2008200596  
 (72) Shigeta, Yasushi  
 (74) Pizzneys

(71) Aperio Group (New Zealand) Limited  
 (11) AU-A-2010201132  
 (21) 2010201132 (22) 23.03.2010  
 (54) Improved packaging system  
 (51) Int. Cl.  
*B65D 33/01* (2006.01)  
 (43) 15.04.2010  
 (62) 2002313991  
 (72) Markham, Mike  
 (74) A J PARK

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

- (71) Apple Inc.  
 (11) AU-A-2009222474  
 (21) 2009222474 (22) 29.09.2009  
 (54) Reduced size multi-pin male plug connector  
 (51) Int. Cl.  
**H01R 24/06** (2006.01)  
 (31) 61/101,151 (32) 30.09.08 (33) US  
 (43) 15.04.2010  
 (72) Zadesky, Stephen Paul; Sloey, Jason; Lynch, Brian S.  
 (74) Freehills Patent & Trade Mark Attorneys
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*A61B 1/00* (2006.01)  
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**F02K 99/00** (2009.01)  
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**A61K 31/045** (2006.01)  
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**A61K 36/18** (2006.01)  
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**A61P 3/14** (2006.01)  
**A61P 19/00** (2006.01)  
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 (51) Int. Cl.  
*G01R 29/10* (2006.01)  
*A61B 18/18* (2006.01)  
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**VTU Holding GmbH see Glasl, W.**  
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## Numerical Index

2008229672	Canon Kabushiki Kaisha	2009222493	Accenture Global Services GmbH
2008229674	Actron Air Pty Limited	2009222494	Accenture Global Services GmbH
2008229675	Baughan, R.	2009222497	Vivant Medical, Inc.
2008229676	Canon Kabushiki Kaisha	2009222509	Vivant Medical, Inc.
2008229678	Treloar, C.	2009222511	Vivant Medical, Inc.
2008229683	Edmonds, I.	2009222512	Vivant Medical, Inc.
2008229690	Canon Kabushiki Kaisha	2009222516	Vivant Medical, Inc.
2008229702	Linde Aktiengesellschaft	2009222518	Vivant Medical, Inc.
2008229703	Wedd, I.	2009222520	Ferag AG
2008229721	Specky Promotions Pty Ltd	2009222526	Grocon Pty Limited
2008229726	Burnham Institute for Medical Research	2009222531	Townsend Group Pty. Ltd.
2008229729	Bridgland, K.	2009222559	Aristocrat Technologies Australia Pty Limited
2008229734	Cotton Catchment Communities CRC Ltd	2009222570	The Nielsen Company (US), LLC
2008229750	O'Collins, F.	2009222577	Aristocrat Technologies Australia Pty Limited
2008261116	Central Gippsland Region Water Corporation	2009222585	CENS Energy -Tech Co., Ltd
2009200719	Fuji Xerox Co., Ltd.	2009287462	Calera Corporation
2009200991	Fuji Xerox Co., Ltd.	2009290159	Calera Corporation
2009201359	OKAGRATE Co. Ltd.	2009290162	Chugai Seiyaku Kabushiki Kaisha
2009201441	Fuji Xerox Co., Ltd.	2010201062	E. I. Du Pont De Nemours and Company
2009201442	Fuji Xerox Co., Ltd.	2010201070	Map Pharmaceuticals, Inc.
2009201803	Harley, P.	2010201088	Canon Kabushiki Kaisha
2009201873	Corning Cable Systems LLC	2010201090	MedImmune, LLC
2009202452	Fuji Xerox Co., Ltd.	2010201091	Canon Kabushiki Kaisha
2009206190	Intuit, Inc.	2010201092	Canon Kabushiki Kaisha
2009212903	Jura Elektroapparate AG	2010201099	Bio-Think Tank Co. Ltd
2009212970	Halliburton Energy Services, Inc.	2010201113	Wyeth
2009212975	Depuy Products, Inc.	2010201114	Akamai Technologies, Inc.
2009212979	Lee, I.T.	2010201115	ADC Telecommunications, Inc.
2009212997	Henke-Sass Wolf GmbH	2010201116	Nike International, Ltd.
2009213003	Tyco Healthcare Group LP	2010201118	Glasl, W. ; VTU Holding GmbH
2009213029	Jura Elektroapparate AG	2010201125	Information In Place, Inc.
2009213067	Konami Gaming, Inc.	2010201130	Trinity Industries, Inc.
2009213083	Clearwater International, LLC	2010201131	Trinity Industries, Inc.
2009215219	BISELL Homecare, Inc.	2010201132	Aperio Group (New Zealand) Limited
2009217385	Joh. Friedrich Behrens AG	2010201133	Air-Cell Innovations Pty Ltd
2009217400	Tyco Healthcare Group LP	2010201135	Alza Corporation
2009217405	Tyco Healthcare Group LP	2010201136	Crum, A.
2009217408	CBC Australia Pty Ltd	2010201138	St. James Associates LLC/Faber Research Series
2009217446	Tyco Healthcare Group LP	2010201140	Accelr8 Technology Corporation
2009217447	Tyco Healthcare Group LP	2010201141	Martek Biosciences Corporation
2009217448	Deere & Company	2010201142	Drexel University
2009217449	Deere & Company	2010201148	Apple Inc.
2009217465	Rolls-Royce PLC	2010201150	Societe Des Produits Nestle S.A.
2009217466	Ethicon Endo-Surgery, Inc.	2010201151	Duke University ; Montana State University-Bozeman
2009217467	Ethicon Endo-Surgery, Inc.	2010201154	Massachusetts Institute of Technology
2009217470	Ethicon Endo-Surgery, Inc.	2010201155	Diagnocure Inc.
2009217471	Gale Pacific Limited	2010201156	Angel Playing Cards Co. Ltd.
2009217473	GOJO Industries Inc.	2010201159	Colgate- Palmolive Company
2009217474	Ethicon Endo-Surgery, Inc.	2010201160	Avexa Limited
2009217482	Industrial Techology Research Institute	2010201162	Avon Products, Inc.
2009220017	ITT Manufacturing Enterprises Inc	2010201166	Microsoft Corporation
2009220018	NEC Infrontia Corporation	2010201178	Apple Inc.
2009220020	Shan, J.	2010201179	Aristocrat Technologies Australia Pty Ltd
2009220026	A. Pilgrim Industries Pty. Ltd.	2010201180	InterDigital Technology Corporation
2009220029	Biosense Webster, Inc.	2010201182	Arbitration Forums, Inc.
2009222422	Ethicon Endo-Surgery, Inc.	2010201183	The University of Queensland
2009222423	Ethicon Endo-Surgery, Inc.	2010201193	Kenessey, S.
2009222424	Ethicon Endo-Surgery, Inc.	2010201195	UTILX Corporation
2009222425	Ethicon Endo-Surgery, Inc.	2010201196	UTILX Corporation
2009222427	Watermin SA	2010201199	Microsoft Corporation
2009222433	Eaton Corporation	2010201200	ConforMIS, Inc.
2009222436	Honda Motor Co., Ltd	2010201201	Bayer HealthCare LLC
2009222447	Tyco Healthcare Group LP	2010201204	Regents of the University of California ; Catalyst Biosciences, Inc.
2009222454	Bee Engineering (Aus) Pty Ltd	2010201205	Daikin Industries, Ltd.
2009222456	eBet Systems Pty Ltd	2010201206	Biodesix Inc
2009222463	RouteOne LLC	2010201209	Aristocrat Technologies Australia Pty Ltd
2009222464	RouteOne LLC	2010201210	Aristocrat Technologies Australia Pty Ltd
2009222471	Tyco Healthcare Group LP	2010201213	3M Innovative Properties Company
2009222472	Tyco Healthcare Group LP	2010201215	The Burnham Institute
2009222474	Apple Inc.		
2009222482	Precision Energy Service, Inc.		
2009222484	Beshiri, I. ; Petelka, B.		
2009222488	Aristocrat Technologies Australia Pty Limited		

## IPC Index

<u>A01B 63/-</u>	<u>A61B 1/-</u>	<u>A61K 31/-</u>	<u>A61M 37/-</u>	2009213067	<u>B64G 5/-</u>
2009217448	2009217474	2008229726	2010201135	2009222456	2009217465
	2009222423	2009290162		2009222488	
<u>A01D 46/-</u>	2010201151	2010201113	<u>A61M 39/-</u>	2009222559	<u>B65B 1/-</u>
		2010201136		2010201125	
2009217449	<u>A61B 17/-</u>	2010201136	2009222447	2010201179	2009201441
		2010201141		2010201209	
<u>A01K 3/-</u>	2009212975	2010201150	<u>A61M 5/-</u>	<u>A63F 9/-</u>	<u>B65D 33/-</u>
2009217471	2009217466	2010201154	2009212997	2010201156	2010201116
	2009217467	2010201159			2010201132
<u>A01N 1/-</u>	2009217470	2010201160	<u>A61N 1/-</u>	<u>B01D 1/-</u>	<u>B65D 51/-</u>
2010201151	2009217474		2009220029	2010201118	2010201180
	2009222422				
2009222424	2010201136		<u>A61N 5/-</u>	<u>B01D 5/-</u>	<u>B65D 83/-</u>
<u>A01N 31/-</u>	2009222425		2009212979	2010201118	
2010201135	2010201200		2009222497		2009201441
2008229734	<u>A61B 18/-</u>	2010201151	2009222509	<u>B01D 53/-</u>	<u>B65G 47/-</u>
<u>A01N 39/-</u>					
2008229734	2009222471	<u>A61K 36/-</u>	<u>A61P 19/-</u>	2010201062	2009222520
	2009222472	2010201150			
<u>A23K 1/-</u>	2009222497	<u>A61K 38/-</u>	<u>A61P 3/-</u>	2008261116	<u>B65H 31/-</u>
2010201150	2009222509		2010201150		2009222520
	2009222511				
2009222516	2010201135		<u>A61P 31/-</u>	2009222427	
<u>A23L 1/-</u>	2009222518	2010201151		2010201118	<u>B65H 33/-</u>
2010201150	<u>A61B 19/-</u>	2010201201			2009222520
		2010201215			
<u>A41D 27/-</u>	2010201200	<u>A61K 39/-</u>	2010201135	<u>B25B 11/-</u>	<u>B66B 9/-</u>
2010201116	<u>A61B 5/-</u>	2010201135	2010201160		
<u>A45C 1/-</u>	2009220029	<u>A61K 45/-</u>	<u>A61P 35/-</u>	2008229729	2009222526
2010201142	2010201142				
2010201116	<u>A61B 8/-</u>	2010201136	<u>A61P 37/-</u>	2009222433	2009222526
<u>A45C 13/-</u>	2010201142	2010201141	2010201135	<u>B29C 45/-</u>	<u>C01B 11/-</u>
2010201116	<u>A61D 7/-</u>	<u>A61K 47/-</u>	<u>A61P 5/-</u>	2010201180	2009217473
<u>A45C 3/-</u>	2009212997	2010201135	2010201135	<u>B41J 27/-</u>	<u>C01B 31/-</u>
2010201116	<u>A61F 13/-</u>	2010201215	<u>A61P 7/-</u>	2010201088	2009290159
<u>A45C 5/-</u>	2010201116	<u>A61K 49/-</u>	2010201154	2010201091	<u>C02F 1/-</u>
2010201116	2010201213	2010201206		2010201092	
<u>A47J 31/-</u>	<u>A61F 15/-</u>	2010201215	<u>A61P 9/-</u>	<u>B44C 1/-</u>	2008261116
2009212903	2010201213	<u>A61K 8/-</u>	2010201154		2009222427
2009213029	<u>A61F 2/-</u>	2010201070	<u>A61Q 11/-</u>	<u>B60P 7/-</u>	2008261116
<u>A47L 1/-</u>	2009212975	2010201159			
2009215219	2010201200	2010201162	2010201159	2009222484	<u>C02F 101/-</u>
<u>A47L 11/-</u>	<u>A61F 9/-</u>		<u>A61Q 19/-</u>	<u>B60W 10/-</u>	2008261116
2009215219	2009212979	2010201135	2010201162	2009222436	<u>C04B 28/-</u>
<u>A47L 13/-</u>	2009212979	2010201138			2009287462
2008229678	2009201803	2010201159	<u>A63B 23/-</u>	<u>B61D 7/-</u>	
2009215219	<u>A61H 1/-</u>	2009213003	2009201803	2010201130	<u>C04B 38/-</u>
2008229678	2009201803			2010201131	
<u>A47L 25/-</u>	<u>A61H 9/-</u>	<u>A61M 1/-</u>	<u>A63B 69/-</u>	<u>B62B 1/-</u>	2009213083
2008229678	2009217400	2010201151	<u>A63F 1/-</u>	2009220026	<u>C07D 239/-</u>
	2009217405				
	2009217446			<u>B64B 1/-</u>	2010201160
	2009217447	<u>A61M 25/-</u>	2010201156	2008229683	<u>C07D 261/-</u>
		2009220029	<u>A63F 13/-</u>		

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

2010201160	2010201193	2009222436	<u>G01N 37/-</u>	<u>G06F 3/-</u>	<u>H01L 31/-</u>
<u>C07D 263/-</u>	<u>E04F 19/-</u>	<u>F16H 63/-</u>	2010201062	2008229690	2009217482
2010201160	2010201193	2009222436	<u>G01R 29/-</u>	<u>G06K 19/-</u>	<u>H01M 2/-</u>
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2010201160	2009222531	2009217408	<u>G02B 23/-</u>	<u>G06K 9/-</u>	<u>H01R 24/-</u>
<u>C07D 277/-</u>	<u>E05D 7/-</u>	<u>F23Q 2/-</u>	2009220017	2010201199	2009222474
2008229726	2008229703	2009220020	<u>G02B 5/-</u>	<u>G06Q 10/-</u>	<u>H01R 4/-</u>
2010201160	<u>E05F 3/-</u>	<u>F24C 15/-</u>	2009217482	2009222493 2009222494	2010201195 2010201196
<u>C07D 417/-</u>	2010201113	2008229678	<u>G02B 6/-</u>	2010201182	<u>H02G 3/-</u>
2008229726	<u>E06B 7/-</u>	<u>F24F 11/-</u>	2009201873 2010201115	<u>G06Q 30/-</u>	2009222454
<u>C07D 495/-</u>	2009222531	2008229674	<u>G02B 7/-</u>	2009222463 2009222464	<u>H02M 7/-</u>
2008229726	<u>E06B 9/-</u>	<u>F24F 13/-</u>	2009220017	<u>G06Q 40/-</u>	2010201205
<u>C07K 14/-</u>	2009222531	2008229674	<u>G03B 43/-</u>	2009206190	<u>H04B 7/-</u>
2010201151	<u>E21B 33/-</u>	<u>F24F 3/-</u>	2008229672	2009222463 2009222464	2010201180
2010201215			<u>G03G 15/-</u>	2009287462	<u>H04L 12/-</u>
<u>C07K 16/-</u>	2009212970	2008229674	2009201873 2010201115	2010201182	
2010201090	<u>E21B 45/-</u>	<u>F24J 2/-</u>	<u>G06Q 50/-</u>	2010201114	
<u>C12N 15/-</u>	2009222482	2009217482	2009200991 2009201442	2010201166	
2010201099	<u>F01B 1/-</u>	<u>F25J 1/-</u>	2010201088	2009222493	<u>H04L 29/-</u>
2010201183			2010201091	2009222494	
2010201201	2008229675	2008229702	2010201092	<u>G06Q 99/-</u>	2010201114 2010201166
<u>C12N 9/-</u>	<u>F01N 3/-</u>	<u>F25J 3/-</u>	2009287462		<u>H04M 1/-</u>
2010201183	2010201062	2008229702	<u>G03G 9/-</u>	2010201148	
2010201201	<u>F02K 99/-</u>	<u>G01J 1/-</u>	2009202452	2010201199	<u>H04N 1/-</u>
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<u>C12Q 1/-</u>	2009217465	2008229672	2009202452		2010201199
2010201099	<u>F03G 6/-</u>	<u>G01M 11/-</u>	<u>G06F 1/-</u>	2008229676	<u>H04W 24/-</u>
2010201140			2010201166		
2010201154	2008229683	2008229672	<u>G06T 17/-</u>	2010201180	
2010201155	<u>F03G 7/-</u>	2010201115	2010201200		<u>H04W 36/-</u>
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<u>D03D 1/-</u>	2009217448	2009222512	2009222577 2010201114	<u>G07F 17/-</u>	<u>H04W 48/-</u>
2009217471	<u>F16B 15/-</u>	2010201166	2010201166		
<u>E04B 1/-</u>	2009217385	<u>G01N 27/-</u>	2010201210	2009222456 2010201209	2010201180
2009222526	<u>F16B 43/-</u>	2010201062	<u>G06F 17/-</u>	<u>G09B 23/-</u>	2010201180
2010201133	2009220017	<u>G01N 29/-</u>	2009222493 2009222570	2008229750	<u>H04W 8/-</u>
<u>E04B 9/-</u>	<u>F16C 33/-</u>	2010201142	2010201114 2010201178	<u>G09C 5/-</u>	2010201180
2010201193	2009217408	<u>G01N 3/-</u>	2010201210	2010201199	<u>H04W 84/-</u>
<u>E04C 2/-</u>	<u>F16D 25/-</u>	2009217465	<u>G06F 19/-</u>	<u>G09F 3/-</u>	2010201180
2010201133	2009222436	<u>G01N 33/-</u>	2009222463 2009222464	2010201180	<u>H05B 1/-</u>
<u>E04F 11/-</u>	<u>F16H 3/-</u>	2010201140 2010201142	2009222493 2010201099	<u>G12B 13/-</u>	2009222497
2009201359	2009222436	2010201154	<u>G06F 21/-</u>	2009222516 2009222518	<u>H05B 6/-</u>
<u>E04F 13/-</u>	<u>F16H 59/-</u>	2010201204 2010201215	2010201199	2009222497	

Applications Open to Public Inspection - IPC Index cont'd

2009222509  
2009222511

**No IPC Mark**

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

. (\*) Title not in Roman characters

. (\*\*) Title not given

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

<p>(71) Chatzidimitriou, E. ; Cox, T.            (11) AU-A-2010100245            (21) 2010100245      (22) 18.03.2010            (54) Spherical multi nozzle fixed and rotating fire sprinkler units            (51) Int. Cl.  <i>A62C 35/68</i> (2006.01)  <i>A62C 35/60</i> (2006.01)  <i>A62C 35/64</i> (2006.01)  <i>A62C 37/00</i> (2006.01)  <i>B05B 1/14</i> (2006.01)            (45) 15.04.2010            (72) Chatzidimitriou, Emmanuel            (74) Emmanuel Chatzidimitriou</p> <hr/> <p>(71) Chatzidimitriou, E.            (11) AU-A-2010100246            (21) 2010100246      (22) 18.03.2010            (54) Spherical fire fighting rotating probe            (51) Int. Cl.  <i>B05B 3/02</i> (2006.01)  <i>A62C 31/02</i> (2006.01)  <i>A62C 31/05</i> (2006.01)  <i>A62C 31/22</i> (2006.01)  <i>B05B 3/08</i> (2006.01)  <i>B05B 7/10</i> (2006.01)            (45) 15.04.2010            (72) Chatzidimitriou, Emmanuel            (74) Emmanuel Chatzidimitriou</p> <hr/> <p>(71) Chatzidimitriou, E.            (11) AU-A-2010100247            (21) 2010100247      (22) 18.03.2010            (54) Convertible boat/ storage box            (51) Int. Cl.  <i>B63B 7/02</i> (2006.01)  <i>B65D 81/36</i> (2006.01)            (45) 15.04.2010            (72) Chatzidimitriou, Emmanuel            (74) Emmanuel Chatzidimitriou</p> <hr/> <p>(71) Chatzidimitriou, E.            (11) AU-A-2010100248            (21) 2010100248      (22) 18.03.2010            (54) Self sufficient fire fighting apparatus            (51) Int. Cl.  <i>A62C 3/02</i> (2006.01)  <i>A62C 31/28</i> (2006.01)  <i>A62C 99/00</i> (2010.01)            (45) 15.04.2010            (72) Chatzidimitriou, Emmanuel            (74) Emmanuel Chatzidimitriou</p> <hr/> <p>(71) Claugren Pty. Ltd.            (11) AU-A-2010100197            (21) 2010100197      (22) 05.03.2010            (54) Bag for sale of paintbrushes and roller sleeves</p>	<p>(51) Int. Cl.  <i>B65D 33/25</i> (2006.01)  <i>B44D 3/12</i> (2006.01)  <i>B65D 33/18</i> (2006.01)            (45) 15.04.2010            (72) Green, Ian            (74) Sandercock &amp; Cowie</p> <hr/> <p><b>Cox, T. see Chatzidimitriou, E.</b>            (21) 2010100245</p> <hr/> <p>(71) De Graaf, M.            (11) AU-A-2010100083            (21) 2010100083      (22) 25.01.2010            (54) Extendable razor            (51) Int. Cl.  <i>B25G 1/04</i> (2006.01)  <i>B26B 21/52</i> (2006.01)            (45) 15.04.2010            (72) De Graaf, Michelle            (74) Michelle De Graaf</p> <hr/> <p>(71) Fan, W. ; Martin, M.            (11) AU-A-2010100232            (21) 2010100232      (22) 17.03.2010            (54) A makeup box            (51) Int. Cl.  <i>A45D 33/32</i> (2006.01)  <i>A45D 40/00</i> (2006.01)  <i>A45D 40/18</i> (2006.01)            (31) 200920134070.0      (32) 22.07.09 (33) CN            (45) 15.04.2010            (72) Fan, Wing Kei; Martin, Marcus Vincent            (74) A.P.T. Patent and Trade Mark Attorneys</p> <hr/> <p>(71) Hammond, K.            (11) AU-A-2010100240            (21) 2010100240      (22) 17.03.2010            (54) Unloading aid            (51) Int. Cl.  <i>B65D 88/60</i> (2006.01)  <i>B65D 1/16</i> (2006.01)  <i>B65D 25/06</i> (2006.01)  <i>B65D 81/07</i> (2006.01)  <i>B65G 1/06</i> (2006.01)            (45) 15.04.2010            (72) Hammond, Kerry            (74) Davies Collision Cave</p> <hr/> <p>(71) Internet Brands, Inc.            (11) AU-A-2010100229            (21) 2010100229      (22) 16.03.2010            (54) Tool, method and system for testing of a redemption-value activator            (51) Int. Cl.  <i>G06Q 30/00</i> (2006.01)            (31) 2009906112      (32) 17.12.09 (33) AU</p>	<p>(45) 15.04.2010            (72) Jellema, Bart; Bosma, Herman; Brewer, Gary Robert; Bradley, Mark William Roger            (74) 1 Place Patent Attorneys + Solicitors</p> <hr/> <p><b>Leong, K.Y. see Wu, S.F.B.</b>            (21) 2010100254</p> <hr/> <p><b>Martin, M. see Fan, W.</b>            (21) 2010100232</p> <hr/> <p>(71) Nijhuis, J.            (11) AU-A-2010100235            (21) 2010100235      (22) 16.03.2010            (54) Tank Water Guard            (51) Int. Cl.  <i>H02H 7/20</i> (2006.01)  <i>F04B 49/06</i> (2006.01)  <i>F04D 15/02</i> (2006.01)            (45) 15.04.2010            (72) Nijhuis, Johannes            (74) Johannes Nijhuis</p> <hr/> <p>(71) Sakura Shunde Co., Ltd.            (11) AU-A-2010100251            (21) 2010100251      (22) 19.03.2010            (54) Far Infrared Burner            (51) Int. Cl.  <i>A47J 37/07</i> (2006.01)  <i>A47J 33/00</i> (2006.01)  <i>F23D 14/12</i> (2006.01)</p>
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## Innovation Patents Open to Public Inspection - Name Index cont'd

(45) 15.04.2010  
 (72) Tang, Haijiang  
 (74) A.P.T. Patent and Trade Mark Attorneys

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(45) 15.04.2010  
 (72) Woodland, Peter R.  
 (74) Peter Robert Woodland

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(71) Shah, P.  
 (11) AU-A-2010100259  
 (21) 2010100259 (22) 22.03.2010  
 (54) An apparatus and method for Sliding window method with dynamic window size for scalar multiplication on wireless sensor network nodes.  
 (51) Int. Cl.  
*H04L 9/30* (2006.01)  
*G06F 7/523* (2006.01)  
*G06F 17/10* (2006.01)  
*H04L 9/14* (2006.01)  
 (45) 15.04.2010  
 (72) Shah, Pritam G.; Huang, Xu; Sharma, Dharmendra  
 (74) P G Shah

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(71) Wu, S.F.B. ; Leong, K.Y.  
 (11) AU-A-2010100254  
 (21) 2010100254 (22) 19.03.2010  
 (54) A Ball Training Apparatus  
 (51) Int. Cl.  
*A63B 69/00* (2006.01)  
*A63B 43/00* (2006.01)  
 (45) 15.04.2010  
 (62) PCT/CN2009/070490  
 (72) Wu, Siu Fun Bonnie; Leong, Kim Yong  
 (74) A.P.T. Patent and Trade Mark Attorneys

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**Zhang, W. see Zhao, Y.**  
 (21) 2010100249

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(71) Smart Energy Inc.  
 (11) AU-A-2010100255  
 (21) 2010100255 (22) 22.03.2010  
 (54) Run-of-river hydroelectric power generation apparatus  
 (51) Int. Cl.  
*F03B 13/10* (2006.01)  
*E02B 9/00* (2006.01)  
 (31) 098208987 (32) 22.05.09 (33) TW  
 (45) 15.04.2010  
 (72) Chen, Shih-Hsiung  
 (74) PIPERS, Patent Attorneys

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(71) Zhao, Y. ; Zhang, W.  
 (11) AU-A-2010100249  
 (21) 2010100249 (22) 18.03.2010  
 (54) The process of turning a glass or transparent plastic vase into a complete aquarium  
 (51) Int. Cl.  
*A01K 63/00* (2006.01)  
*A01K 63/04* (2006.01)  
*A01K 63/06* (2006.01)  
 (45) 15.04.2010  
 (72) Zhao, Yi Tan; Zhang, Wan Wei  
 (74) Yi Tan Zhao

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(71) The Menu Book Pty Ltd  
 (11) AU-A-2010100238  
 (21) 2010100238 (22) 17.03.2010  
 (54) A device and a system for aiding a prospective patron to select a restaurant  
 (51) Int. Cl.  
*G06Q 50/00* (2006.01)  
 (45) 15.04.2010  
 (72) McKiernan, Paul  
 (74) Griffith Hack

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(71) Zhejiang Nowvow Mechanical and Electrical Co., Ltd  
 (11) AU-A-2010100239  
 (21) 2010100239 (22) 17.03.2010  
 (54) Recreation Vehicle Mover  
 (51) Int. Cl.  
*B60S 9/215* (2006.01)  
*B60D 1/00* (2006.01)  
*B60D 1/66* (2006.01)  
*B60S 9/00* (2006.01)  
*B60S 9/18* (2006.01)  
 (31) 200920295351.4 (32) 29.12.09 (33) CN  
 (45) 15.04.2010  
 (72) Guogang, Zhang; Wang, Mingqiang  
 (74) Wrays

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(71) Wong, Y.K.  
 (11) AU-A-2010100250  
 (21) 2010100250 (22) 19.03.2010  
 (54) A portable food processor  
 (51) Int. Cl.  
*A47J 43/04* (2006.01)  
 (31) 200920261481.6 (32) 11.12.09 (33) CN  
 (45) 15.04.2010  
 (72) Wong, Yan Kwong  
 (74) A.P.T. Patent and Trade Mark Attorneys

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(71) Woodland, P.  
 (11) AU-A-2010100242  
 (21) 2010100242 (22) 18.03.2010  
 (54) Eddy Current reduction metal detector coil  
 (51) Int. Cl.  
*H01B 7/30* (2006.01)  
*G01V 3/10* (2006.01)  
*H02K 3/22* (2006.01)

**Numerical Index**

<b>2010100083</b>	De Graaf, M.
<b>2010100197</b>	Claugren Pty. Ltd.
<b>2010100229</b>	Internet Brands, Inc.
<b>2010100232</b>	Fan, W. ; Martin, M.
<b>2010100235</b>	Nijhuis, J.
<b>2010100238</b>	The Menu Book Pty Ltd
<b>2010100239</b>	Zhejiang Nowvow Mechanical and Electrical Co., Ltd
<b>2010100240</b>	Hammond, K.
<b>2010100242</b>	Woodland, P.
<b>2010100243</b>	King Rack Industrial Co., Ltd
<b>2010100245</b>	Chatzidimitriou, E. ; Cox, T.
<b>2010100246</b>	Chatzidimitriou, E.
<b>2010100247</b>	Chatzidimitriou, E.
<b>2010100248</b>	Chatzidimitriou, E.
<b>2010100249</b>	Zhao, Y. ; Zhang, W.
<b>2010100250</b>	Wong, Y.K.
<b>2010100251</b>	Sakura Shunde Co., Ltd.
<b>2010100254</b>	Wu, S.F.B. ; Leong, K.Y.
<b>2010100255</b>	Smart Energy Inc.
<b>2010100259</b>	Shah, P.
<b>2010100264</b>	Jetpro Technology, Inc.

## IPC Index

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<u>B05B 3/-</u>	<u>F04B 49/-</u>	
2010100246	2010100235	
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**C07H 21/02** (2006.01)  
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*D04H 1/54* (2006.01)  
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(54) Controller of rotary electric machine	(54) Use of a peptide as a therapeutic agent	(54) Use of a peptide as a therapeutic agent
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 (54) Use of a octreotide as a therapeutic agent  
 (51) Int. Cl.  
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*A61P 3/00* (2006.01)  
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 (54) Therapeutic uses of gastrin- 1 and G-PEN-GRGDSPCA  
 (51) Int. Cl.

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*A61P 1/00* (2006.01)  
*A61P 1/02* (2006.01)  
*A61P 9/10* (2006.01)  
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 (11) AU-A-2008297898  
 (21) 2008297898 (22) 09.09.2008  
 (54) Use of C-type natriuretic peptide, alone or in combination with neuropeptide AF, as a therapeutic agent  
 (51) Int. Cl.  
*A61K 38/17* (2006.01)  
*A61K 38/22* (2006.01)  
*A61P 3/00* (2006.01)  
*A61P 9/00* (2006.01)  
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 (54) Use of human neuropeptide as a therapeutic agent  
 (51) Int. Cl.  
*A61K 38/10* (2006.01)  
*A61P 3/00* (2006.01)  
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 (54) Use of a laminin peptide as a therapeutic agent  
 (51) Int. Cl.  
*A61K 38/39* (2006.01)  
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 (54) Use of the peptide Phpfhlfv (Renin inhibitor) as a therapeutic agent  
 (51) Int. Cl.  
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 (54) Use of a peptide as a therapeutic agent  
 (51) Int. Cl.  
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 (54) Use of melanin concentrating hormone and Met-Enkephalin as therapeutic agents  
 (51) Int. Cl.  
*A61K 38/04* (2006.01)  
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 (54) Use of gluten Exorphin C : as a therapeutic agent  
 (51) Int. Cl.  
*A61K 38/08* (2006.01)  
*A61K 38/16* (2006.01)  
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 (54) Use of glucagon (1-29) alone or in combination with neuropeptide W30 as a therapeutic agent  
 (51) Int. Cl.  
*A61K 38/26* (2006.01)  
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 (54) Use of LVV-hemorphin-6 and optionally AF12198 as therapeutic agent(s)  
 (51) Int. Cl.  
*A61K 38/20* (2006.01)  
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 (54) Use of a peptide as a therapeutic agent  
 (51) Int. Cl.  
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 (54) Use of follicular gonadotropin releasing peptide as a therapeutic agent in the treatment of streptococcus pneumoniae infection  
 (51) Int. Cl.  
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 (11) AU-A-2008297927  
 (21) 2008297927 (22) 09.09.2008  
 (54) Use of Trp6-Triptorelin and D-Leu6-Leuprolide as therapeutic agents  
 (51) Int. Cl.  
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 (21) 2008297928 (22) 09.09.2008  
 (54) (D-LEU7) -histrelin as a therapeutic agent  
 (51) Int. Cl.  
*A61K 38/09* (2006.01)  
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 (54) Use of octreotide as a therapeutic agent  
 (51) Int. Cl.  
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 (54) Use of RGDSPPASSKP and optionally angiotensin II as therapeutic agents in the treatment of Eg S. pneumoniae infections  
 (51) Int. Cl.  
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 (54) Use of fertirelin and delta-endorphin as therapeutic agents  
 (51) Int. Cl.  
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 (54) Use of a RGD-peptide and/or parathyroid hormone (1-34 ) as anti-HIV agent  
 (51) Int. Cl.  
*A61K 38/06* (2006.01)  
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 (54) Use of a tuftsin as a therapeutic agent  
 (51) Int. Cl.  
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*A61P 1/16* (2006.01)  
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 (54) Minigastrin as a therapeutic agent  
 (51) Int. Cl.  
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 (54) Use of a peptide as a therapeutic agent  
 (51) Int. Cl.  
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 (54) Use of the peptide RFMWMR as a therapeutic agent  
 (51) Int. Cl.  
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 (21) 2008303889 (22) 09.09.2008  
 (54) Use of neuropeptide SF, alone or in combination with GLP-2, as a therapeutic agent  
 (51) Int. Cl.  
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*A61K 38/26* (2006.01)  
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 (54) Use of stresscopin-related peptide as a therapeutic agent  
 (51) Int. Cl.  
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 (54) Use of angiotensin II as a therapeutic agent in the treatment of eg S. pneumoniae infection  
 (51) Int. Cl.  
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 (74) Pizzeys (74) Watermark Patent & Trademark Attorneys
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 (72) Vriheas, Carrie; Luzader, Elizabeth (74) Davies Collison Cave  
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 manufacturing a modular fuel tank (51) Int. Cl.  
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 (11) AU-A-2008306993 (11) AU-A-2008306998  
 (21) 2008306993 (22) 26.09.2008 (21) 2008306998 (22) 26.09.2008  
 (54) System for fastening a rail and tensioning clamp for such a system (54) Bone anchoring device for the operative repair of fractures  
 (51) Int. Cl. **A61B 17/74** (2006.01)

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

**A61B 17/80** (2006.01)  
**A61B 17/84** (2006.01)

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trolling conditions in water  
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**C02F 1/50** (2006.01)  
**C02F 1/52** (2006.01)  
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Richard T.; Hodges, Matthew R.  
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into oral dosage forms  
(51) Int. Cl.  
**A61K 9/16** (2006.01)  
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(72) Spilburg, Curtis A.  
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## Numerical Index

2007296096	VAB	2008296289	Ansell Healthcare Products LLC
2007349754	China International Marine Containers (Group) Ltd. ; Shenzhen CIMC-TianDa Airport Support Ltd.	2008296317	Dow Global Technologies Inc.
2007358045	LFB Biotechnologies	2008296458	Sepracor Inc.
2007358778	Tsarev, V. ; Alekseevich, A.	2008296628	Checkpoint Systems, Inc.
2007359071	Dhooge, K.	2008296872	QLT Plug Delivery, Inc
2007359139	INNOVATHERM Prof. Dr. Leisenberg GmbH + Co. KG	2008296875	Haase, R.
2007359216	Cavali, P.	2008297104	Boehringer Ingelheim International GmbH
2007359511	PPG Industries Ohio, Inc.	2008297493	ExxonMobil Research and Engineering Company
2007360103	Micro Motion, Inc.	2008297524	mondoBIOTECH Laboratories AG
2007360148	Yulex Corporation	2008297874	mondoBIOTECH Laboratories AG
2007360193	VOLVO LASTVAGNAR AB	2008297875	mondoBIOTECH Laboratories AG
2007360644	E. I. DU PONT DE NEMOURS AND COMPANY	2008297876	Ortho-McNeil-Janssen Pharmaceuticals, Inc. ; Addex Pharma S.A.
2007361324	Tele Atlas B.V.	2008297877	Ortho-McNeil-Janssen Pharmaceuticals, Inc. ; Addex Pharma S.A.
2007361442	Ecolab Inc.	2008297878	Addex Pharma S.A. ; Ortho-McNeil-Janssen Pharmaceuticals, Inc.
2008241369	CBB International Pty Ltd	2008297884	mondoBIOTECH Laboratories AG
2008263592	VERNACARE LIMITED	2008297885	mondoBIOTECH Laboratories AG
2008288093	Ramot At Tel Aviv University Ltd. ; The Medical Research, Infrastructure, and Health Services Fund of The Tel Aviv Medical Center	2008297888	mondoBIOTECH Laboratories AG
2008288652	Universite Laval	2008297891	mondoBIOTECH Laboratories AG
2008288687	Global Medisafe Holdings Limited	2008297892	mondoBIOTECH Laboratories AG
2008288695	Hutchinson, Q.	2008297893	mondoBIOTECH Laboratories AG
2008288707	Field, J.	2008297895	mondoBIOTECH Laboratories AG
2008288742	ACCENTURE GLOBAL SERVICES GMBH	2008297896	mondoBIOTECH Laboratories AG
2008288751	Bond, W. ; Taversham, A.	2008297898	mondoBIOTECH Laboratories AG
2008288768	Proscape Technologies, Inc.	2008297899	mondoBIOTECH Laboratories AG
2008288785	Sensient Colors Inc.	2008297903	mondoBIOTECH Laboratories AG
2008288798	ACCENTURE GLOBAL SERVICES GMBH	2008297905	mondoBIOTECH Laboratories AG
2008288988	Senesco Technologies, Inc.	2008297906	mondoBIOTECH Laboratories AG
2008289603	Thomas, B.	2008297908	mondoBIOTECH Laboratories AG
2008289715	Ryu, J.R.	2008297909	mondoBIOTECH Laboratories AG
2008289771	SAMSUNG ELECTRONICS CO., LTD.	2008297911	mondoBIOTECH Laboratories AG
2008290212	Srouf, M. ; Cohen, Y.	2008297912	mondoBIOTECH Laboratories AG
2008290220	Proteologics Ltd	2008297915	mondoBIOTECH Laboratories AG
2008290531	BioFocus DPI Limited	2008297921	mondoBIOTECH Laboratories AG
2008290983	Skancard ApS	2008297926	mondoBIOTECH Laboratories AG
2008291302	Bitop AG	2008297927	mondoBIOTECH Laboratories AG
2008291387	Durr Systems GmbH	2008297928	mondoBIOTECH Laboratories AG
2008291604	ViRexx Medical Corp.	2008297930	mondoBIOTECH Laboratories AG
2008291679	Quickboats Pty Ltd	2008297931	mondoBIOTECH Laboratories AG
2008291689	Torema Australia Pty Ltd	2008297933	mondoBIOTECH Laboratories AG
2008291693	POWER 4 COUNTRY PTY LIMITED	2008297935	mondoBIOTECH Laboratories AG
2008291819	Newtrax Technologies Inc.	2008297936	mondoBIOTECH Laboratories AG
2008291980	Britannia Engineering Consultancy Ltd	2008297939	mondoBIOTECH Laboratories AG
2008292389	Daikin Industries, Ltd.	2008297948	mondoBIOTECH Laboratories AG
2008292548	SATO SPORTS PLAZA CO., LTD.	2008297954	mondoBIOTECH Laboratories AG
2008292568	SATO SPORTS PLAZA CO., LTD.	2008298187	Suntory Holdings Limited
2008292790	Ken, C.	2008298188	Suntory Holdings Limited
2008292971	Kawasaki Plant Systems Kabushiki Kaisha	2008298200	NTT DoCoMo, Inc.
2008293138	Auckland UniServices Limited	2008298514	Rentech, Inc.
2008293139	BioJoule Ltd	2008298551	Duke University
2008293219	Surgelab Korea ; Kim, S.	2008298585	SOFTKVM, LLC
2008293376	Technion Research & Development Foundation Ltd.	2008298594	SOFTKVM, LLC
2008293423	Martek Biosciences Corporation	2008298744	The Ohio State University Research Foundation
2008293541	Samuelson, K.	2008298816	Sapporo Medical University
2008293550	Cornell Research Foundation, Inc.	2008298837	Gifu University
2008293696	LMK Enterprises, Inc.	2008298888	Cancer Prevention and Cure, Ltd.
2008293896	Ganeden Biotech, Inc.	2008298924	Rentech, Inc
2008294197	Uni-Charm Corporation	2008298957	Lyzer Diagnostics, Inc.
2008294255	Uni-Charm Corporation	2008298979	Mars Incorporated
2008294256	Uni-Charm Corporation	2008299003	Rentech, Inc.
2008294406	CSIR	2008299022	Rentech, Inc
2008294753	Boehringer Ingelheim Vetmedica, Inc.	2008299106	Rentech, Inc
2008294781	Technology From Ideas Limited	2008299107	Rentech, Inc.
2008295065	AvidiaMed GmbH	2008299201	Artec Group, Inc.
2008295176	Merck Patent GmbH	2008299372	AQS HOLDINGS LIMITED
2008295252	Eesti Energia Olitoostus AS.	2008299432	Nuctech Company Limited ; Tsinghua University
2008295385	Lavoie, C. ; Sand Castle Enterprises Inc.	2008299604	AstraZeneca AB
2008295461	Dowie, L.	2008300343	DePuy International Ltd
2008295561	LexisNexis Group	2008300416	Watkinson, C.
2008295672	Weltec AS	2008300429	DePuy International Ltd
2008296234	Hendrickson International Corporation	2008300430	DePuy International Ltd

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

2008300432	University Court of the University of Edinburgh	2008303343	Innospec Limited
2008300495	SBAE Industries NV	2008303344	Innospec Limited
2008300501	ILINE MICROSYSTEMS, S.L.	2008303345	Innospec Limited
2008300502	Prendergast, P.	2008303363	Charles Watkinson
2008300516	Bracco Imaging SpA	2008303400	DXS Limited
2008300526	BASF SE	2008303444	Halliburton Energy Services, Inc
2008300532	Nirvana's Tree House B.V.	2008303466	Universitatsspital Basel
2008300579	BASF Plant Science GmbH	2008303468	Unilever PLC
2008300588	Siemens Aktiengesellschaft	2008303547	SpanSet Inter AG
2008300827	4SC AG	2008303560	BASF SE
2008300873	Carl Freudenberg KG	2008303622	Nestec S.A.
2008300971	Gautschi Engineering GmbH	2008303781	Lachifarma s.r.l.-Laboratorio Chimico Farmaceutico Salentino
2008301195	Enox Biopharma, Inc.		
2008301209	Caroma Industries Limited	2008303866	Sanofi-Aventis
2008301469	Lim, S.	2008303867	Sanofi-Aventis
2008301534	Suntory Holdings Limited	2008303868	mondoBIOTECH Laboratories AG
2008301641	NTT DoCoMo, Inc.	2008303869	mondoBIOTECH Laboratories AG
2008301651	Kabushiki Kaisha Kobe Seiko Sho	2008303889	mondoBIOTECH Laboratories AG
2008301671	Sumitomo Metal Industries, Ltd.	2008303907	ROSEN Swiss AG
2008301789	Yanmar Co., Ltd.	2008303910	mondoBIOTECH Laboratories AG
2008301848	Ainsworth Lumber Co., Ltd.	2008303919	mondoBIOTECH Laboratories AG
2008301873	ExxonMobil Research and Engineering Company	2008303922	mondoBIOTECH Laboratories AG
2008301890	North Carolina State University	2008303925	mondoBIOTECH Laboratories AG
2008301895	Resolvyx Pharmaceuticals, Inc.	2008303928	mondoBIOTECH Laboratories AG
2008301915	Dreamwell, Ltd.	2008303932	mondoBIOTECH Laboratories AG
2008301933	SCHERING-PLough HEALTHCARE PRODUCTS, INC.	2008303933	mondoBIOTECH Laboratories AG
2008302009	Pienaar, F. ; Thorpe, J.	2008303940	mondoBIOTECH Laboratories AG
2008302026	Mechanology, Inc.	2008303941	mondoBIOTECH Laboratories AG
2008302040	Biocept, Inc.	2008303942	mondoBIOTECH Laboratories AG
2008302066	Qualcomm Incorporated	2008303945	mondoBIOTECH Laboratories AG
2008302076	The Trustees of Boston University ; The University Of Utah Research Foundation	2008303948	mondoBIOTECH Laboratories AG
2008302079	Acadia Pharmaceuticals, Inc.	2008303950	mondoBIOTECH Laboratories AG
2008302088	Isto Technologies, Inc.	2008303951	mondoBIOTECH Laboratories AG
2008302141	Transocean Offshore Deepwater Drilling Inc.	2008303954	mondoBIOTECH Laboratories AG
2008302171	SWAPSOL CORP.	2008303955	mondoBIOTECH Laboratories AG
2008302173	SAINT-GOBAIN ABRASIFS ; SAINT-GOBAIN ABRASIVES, INC.	2008303956	mondoBIOTECH Laboratories AG
2008302178	SAINT-GOBAIN ABRASIVES, INC. ; SAINT-GOBAIN ABRASIFS	2008303957	mondoBIOTECH Laboratories AG
2008302190	Wills, S.	2008303975	Sanofi-Aventis
2008302208	Gabor, E.	2008304003	KEYGENE N.V.
2008302214	GENENTECH, INC.	2008304015	Tosse, W.
2008302241	Streeter, G. ; Barnes Group ; Van Dyke, K. ; Dreher, J. ; Leyrer, L.	2008304185	Heat Wave Technologies, LLC
2008302251	Eynav, S.	2008304231	Bennes, Inc.
2008302264	Flyback Energy, Inc.		Science Applications International Corporation (SAIC) ; The United States of America, as represented by the Secretary, Department of Health and Human Services ; Albany Molecular Research, Inc.
2008302295	Stanford University	2008304262	Qualcomm Incorporated
2008302309	Allergan, Inc.	2008304269	SDG, Inc. (An Ohio Corporation)
2008302415	Shepherd Color Company	2008304306	InterDigital Patent Holdings, Inc.
2008302416	Shepherd Color Company	2008304309	D4D Technologies, LLC
2008302427	Fitness Anywhere Inc.	2008304313	Oregon Health & Science University ; The Government of the U.S.A. d.b.a. The Department of Veterans Affairs
2008302429	Fitness Anywhere Inc.	2008304329	Sunburst Plant Disease Clinic
2008302430	Fitness Anywhere Inc.	2008304358	Qualcomm Incorporated
2008302431	Fitness Anywhere Inc.	2008304361	Qualcomm Incorporated
2008302432	Fitness Anywhere Inc.	2008304363	InterDigital Patent Holdings, Inc.
2008302487	Stein, L.	2008304367	InterDigital Patent Holdings, Inc.
2008302507	Dow Global Technologies Inc.	2008304397	Synthes GmbH
2008302558	Freeport-McMoRan Corporation ; Meadows, D.	2008304458	Zodiac Pool Care, Inc.
2008302635	SelvaMedica, LLC	2008304459	Two Blades Foundation
2008302703	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2008304501	THE COLEMAN COMPANY, INC.
2008302747	Amgen Inc.	2008304553	QSPEX TECHNOLOGIES, INC.
2008302753	MicroChem Corp.	2008304555	The United States of America, as represented by the Secretary, Department of Health and Human Services
2008302791	Franz Plasser Bahnbaumaschinen-Industriegesellschaft m.b.H.	2008304572	Electrolux Home Products, Inc.
2008302972	Widmar Inc.	2008304581	Ivantis, Inc.
2008303057	The University of Queensland	2008304615	Cornell University
2008303063	Hilti Aktiengesellschaft	2008304619	Indiana University Research and Technology Corporation
2008303080	Murdoch Childrens Research Institute	2008304622	Boston Scientific Limited
2008303142	CaesarStone Sdot Yam Ltd.	2008304643	POLY-CLIP SYSTEM CORP.
2008303151	The Gillette Company	2008304706	Otsuka Pharmaceutical Co., Ltd.
2008303156	Cuf-Companhia Uniao Fabril, SGPS, S.A.	2008304748	Chugai Seiyaku Kabushiki Kaisha
2008303230	The Procter & Gamble Company	2008304756	Chugai Seiyaku Kabushiki Kaisha
2008303233	CaesarStone Sdot Yam Ltd.	2008304801	Cosmo Oil Co., Ltd. ; Japan Petroleum Exploration Co., Ltd. ; Nippon Oil Corporation ; Nippon Steel Engineering Co., Ltd. ; Inpex Corporation ; Japan Oil, Gas and
2008303337	Plumbfreeze-Limited		

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

2008304853	Metals National Corporation Cosmo Oil Co., Ltd. ; Nippon Oil Corporation ; Japan Oil, Gas and Metals National Corporation ; Inpex Corporation ; Chiyoda Corporation ; Japan Petroleum Exploration Co., Ltd. ; Nippon Steel Engineering Co., Ltd. Cosmo Oil Co., Ltd. ; Japan Petroleum Exploration Co., Ltd. ; Nippon Steel Engineering Co., Ltd. ; Inpex Corporation ; Japan Oil, Gas and Metals National Corporation	2008308486 2008308604 2008308606 2008308607 2008308630 2008308679 2008308761 2008308790 2008308854 2008308855 2008308860 2008308888 2008308890 2008308950 2008308951 2008308953 2008308956 2008308969 2008308978 2008308979 2008308980 2008309003 2008309010 2008309013 2008309218 2008309224 2008309232 2008309264 2008309312 2008309383 2008309510 2008309576 2008309654 2008309759 2008309923 2008310080 2008310306 2008310358 2008310494 2008310658 2008310670 2008310701 2008310797 2008311052 2008311075 2008311080 2008311114 2008311270 2008311288 2008311375 2008311473 2008311495 2008311775 2008311849 2008311974 2008312041 2008312378 2008312435 2008312556 2008312601 2008312724 2008313032 2008313362 2008313363 2008313366 2008313369 2008313440 2008313667 2008313773 2008313788 2008313799 2008314078 2008314487
2008304903		
2008305288	Kyphon SARL	2008308855
2008305434	Riley, W.	2008308860
2008305441	ExxonMobil Upstream Research Company	2008308888
2008305495	General Electric Company	2008308890
2008305504	General Electric Company	2008308950
2008305575	Owens-Brockway Glass Container Inc.	2008308951
2008305591	Novartis AG	2008308953
2008305632	Actimis Pharmaceuticals, Inc.	2008308956
2008305633	Actimis Pharmaceuticals, Inc.	2008308969
2008305655	Amyris Biotechnologies, Inc.	2008308978
2008305693	Frymaster L.L.C.	2008308979
2008305725	Lucent Technologies Inc.	2008308980
2008305785	Cellmax Technologies AB	2008309003
2008305786	Cellmax Technologies AB	2008309010
2008305810	Chertilin, O.	2008309013
2008305943	MITSUBISHI ELECTRIC CORPORATION	2008309218
2008306092	Nestec S.A.	2008309224
2008306161	BERNARD Ingenieure ZT GmbH	2008309232
2008306190	mondoBIOTECH Laboratories AG	2008309264
2008306194	PolyIC GmbH & Co. KG ; Leonard Kurz Stiftung & Co. KG	2008309312
2008306245	mondoBIOTECH Laboratories AG	2008309383
2008306255	mondoBIOTECH Laboratories AG	2008309510
2008306257	mondoBIOTECH Laboratories AG	2008309576
2008306258	mondoBIOTECH Laboratories AG	2008309654
2008306264	mondoBIOTECH Laboratories AG	2008309759
2008306272	mondoBIOTECH Laboratories AG	2008309923
2008306308	Uhde GmbH	2008310080
2008306354	Huawei Technologies Co., Ltd.	2008310306
2008306500	North-West University	2008310358
2008306520	Huntsman Corporation Australia Pty Limited	2008310494
2008306547	Cargill, Incorporated	2008310658
2008306548	Cargill, Incorporated	2008310670
2008306553	Palobiofarma, S.L.	2008310701
2008306583	Philip Morris Products S.A.	2008310797
2008306623	Senexis Limited	2008311052
2008306626	Novolytics Limited	2008311075
2008306637	ITI Scotland Limited	2008311080
2008306693	ITI Scotland Limited	2008311114
2008306850	Glaxo Group Limited	20083111270
2008306860	Hierros Y Aplanaciones, S.A. (HIASA)	20083111270
2008306979	Kreidewerk Josef Ramsauer KG	20083111288
2008306993	Vossloh-Werke GmbH	20083111375
2008306998	Zimmer GmbH ; Kuster, M.	20083111473
2008307020	China Aluminum International Engineering Corporat Ion Limited	20083111495
2008307158	F. Hoffmann-La Roche AG	20083111775
2008307181	Siemens Aktiengesellschaft	20083111775
2008307267	Invectus Biomedical Inc.	20083111849
2008307268	Gilead Sciences, Inc.	20083111974
2008307269	SunPower Corporation	2008312041
2008307282	Johnson & Johnson Consumer Companies, Inc.	2008312378
2008307289	Visa U.S.A. Inc.	2008312435
2008307482	Amgen Inc.	2008312556
2008307494	Nestec S.A.	2008312601
2008307544	THE UNIVERSITY OF ROCHESTER	2008312724
2008307573	Cargill, Incorporated	2008313032
2008307664	Scynexis, Inc. ; Merck Sharp & Dohme Corp.	2008313362
2008307674	Stryker Corporation	2008313363
2008307729	Optimedica Corporation	2008313366
2008307767	Atlas Copco Secoroc AB	2008313369
2008307872	SAMSUNG ELECTRONICS CO., LTD.	2008313440
2008307905	Dond-A Pharm.Co., Ltd.	2008313667
2008308163	Chugai Seiyaku Kabushiki Kaisha	2008313773
2008308205	Toyota Shatai Kabushiki Kaisha	2008313788
2008308347	Daikin Industries, Ltd.	2008313799
2008308378	Panasonic Corporation	2008314078
2008308426	Synthes GmbH	2008314487

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

2008314504	BRADKEN RESOURCES PTY LIMITED	2008361604	mondoBIOTECH Laboratories AG
2008314697	MERCK SERONO S.A.	2009205573	Spenco Medical Corporation
2008314933	Japan Tobacco Inc.	2009206251	Citrix Systems, Inc.
2008315108	Nikki-Universal Co., Ltd. ; Idemitsu Kosan Co., Ltd.	2009212979	Lee, I.T.
2008315614	Protaffin Biotechnologie AG	2009214668	Citrix Systems, Inc.
2008315929	Ganymed Pharmaceuticals AG ; Johannes Gutenberg-Universitat Mainz	2009224303	Krosakiharima Corporation
2008316293	EREMA Engineering Recycling Maschinen und Anlagen Gesellschaft m.b.H.	2009230419	Toyota Jidosha Kabushiki Kaisha
2008316326	BHP BILLITON INNOVATION PTY LTD	2009270879	Calera Corporation
2008316445	Impress Metal Packaging S.A.	2009271304	Calera Corporation
2008316498	Biotec Biologische Naturverpackungen GmbH & Co. KG	2009275386	McKenzie-Mcharg, D.
2008316628	Acadia Pharmaceuticals Inc.	2009277456	NanoCarrier Co., Ltd.
2008316726	Institute for Eye Research Limited	2009287462	Calera Corporation
2008316772	Becton, Dickinson and Company	2009290159	Calera Corporation
2008317006	Citrix Systems, Inc.	2009290162	Chugai Seiyaku Kabushiki Kaisha
2008317176	Cardiovascular Systems, Inc.		
2008317383	Nektar Therapeutics		
2008317471	Eveready Battery Company, Inc.		
2008317708	S.A. Corman		
2008317737	Novartis AG		
2008317851	Universite Libre De Bruxelles		
2008318271	Tappat Engineering Pty Ltd		
2008318644	DANISCO US INC.		
2008318930	Raytheon Company		
2008319174	Eveready Battery Company, Inc.		
2008319728	Nippon Steel Corporation		
2008319749	AGC Seimi Chemical Co., Ltd.		
2008320045	Mitsubishi Electric Corporation		
2008320723	ArcelorMittal France		
2008320806	Novartis AG		
2008320820	Novartis AG		
2008320823	Novartis AG		
2008321161	Tigo Energy, Inc.		
2008321543	Stryker Corporation		
2008322126	IHI Corporation		
2008322242	Reliance Life Sciences Pvt. Ltd.		
2008322741	DeLaval Holding AB		
2008322743	DeLaval Holding AB		
2008322744	DeLaval Holding AB		
2008322770	DeLaval Holding AB		
2008322771	DeLaval Holding AB		
2008322776	Halliburton Energy Services, Inc.		
2008322886	Nestec S.A.		
2008322890	Nestec S.A.		
2008322891	Nestec S.A.		
2008322963	Vifor (International) AG		
2008323070	Unilever PLC		
2008323610	WOODSIDE ENERGY LIMITED		
2008323852	Keystone Retaining Wall Systems, Inc.		
2008324751	Stuart, G.		
2008325101	LIANG HOLDINGS, LLC		
2008327616	Flooring Industries Limited, SARL		
2008327686	Geco Technology B.V.		
2008327779	Geco Technology B.V.		
2008327813	Bayer Schering Pharma Oy		
2008328797	Novartis AG		
2008329193	Almirall, S.A.		
2008329202	Electrolux Home Products Corporation N.V.		
2008329846	Illinois Tool Works Inc.		
2008329888	TRUEPOSITION, INC.		
2008330259	Climatewell AB (publ)		
2008331642	Blackeye Optics, LLC		
2008335252	TRUEPOSITION, INC.		
2008335255	TRUEPOSITION, INC.		
2008335324	Precision Biosciences, Inc.		
2008335667	General Dynamics Land Systems, Inc.		
2008336511	Tokuyama Corporation		
2008338893	Baker Hughes Incorporated		
2008340208	Sensormatic Electronics, LLC		
2008343457	TRUEPOSITION, INC.		
2008344552	Daikin Industries, Ltd.		
2008345571	Hill's Pet Nutrition, Inc.		
2008349774	Allergan, Inc.		
2008349880	Anew Institute Sp. z.o.o.		
2008355761	Bombardier Recreational Products Inc.		

## IPC Index

	<u>A01P 13/-</u>	<u>A41D 19/-</u>	2008302972	2008308604 2008308607	<u>A61K 33/-</u>
<u>A01D 44/-</u>	2007360644	2008296289	<u>A61B 1/-</u>		2008301195
2008300495				<u>A61F 9/-</u>	2008307282
<u>A01G 33/-</u>	<u>A01P 17/-</u>	<u>A43B 23/-</u>	2008321543		2008322963
2008300495	2008304003	2009205573	<u>A61B 10/-</u>	2008296872 2008304581	<u>A61K 35/-</u>
<u>A01G 7/-</u>	<u>A01P 19/-</u>	<u>A43B 7/-</u>	2008308978	2008311075 2008311080	2008291604 2008298816
2008301534	2008304003	2009205573	<u>A61B 17/-</u>	2009212979	2008306626
<u>A01H 1/-</u>	<u>A21D 13/-</u>	<u>A44B 11/-</u>	2007359216	<u>A61J 1/-</u>	<u>A61K 36/-</u>
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			2008292790		
<u>A01J 5/-</u>	<u>A21D 2/-</u>	<u>A45F 3/-</u>	2008300343	<u>A61K 31/-</u>	2008308951
2008322743	2008293896	2008304501	2008300429		<u>A61K 38/-</u>
			2008300430	2008288093	
<u>A01J 7/-</u>	<u>A21D 8/-</u>	<u>A46B 11/-</u>	2008304397	2008288988	2008293138 2008297524
2008322743	2008293896	2008308854	2008307267	2008290220 2008290531	2008297874 2008297875
			2008308426	2008291302	
<u>A01K 1/-</u>	<u>A22C 11/-</u>	<u>A46B 13/-</u>	2008308606	2008291604	2008297884
2008322741	2008304643	2008308855	2008309510	2008293376	2008297885
2008322744	<u>A23C 9/-</u>	<u>A46B 15/-</u>	2008310869	2008295176	2008297888
2008322770	2008309218	2008308888	2008317176	2008296458	2008297891
2008322771	2008308890	2008308978	2008321543	2008297104	
<u>A01N 1/-</u>	<u>A23D 7/-</u>	<u>A46B 5/-</u>		2008297876	2008297892
2008309312	2008317708	2008308888	<u>A61B 19/-</u>	2008297877	2008297893
			2008307729	2008297878	2008297895
<u>A01N 25/-</u>	<u>A23D 9/-</u>	<u>A46B 7/-</u>		2008299604	2008297896
2008303560	2008293423	2008308854	<u>A61B 8/-</u>	2008300827	2008297898
	2008317708	2008308888	2008302309		
<u>A01N 3/-</u>	<u>A23G 3/-</u>	2008308888	2008303057	2008297903	2008297905
2008303560	2008322891	<u>A46B 9/-</u>	2008303466	2008302190	2008297906
<u>A01N 37/-</u>	<u>A23G 9/-</u>	2008308854	2008303975	2008302295	2008297908
2008302635	2008322886	2008308888	<u>A61B 13/-</u>	2008302309	2008297909
2008307494	2008322890	<u>A46D 3/-</u>	2008304309	2008303057	2008297911
<u>A01N 43/-</u>	2008322891	2008308854	<u>A61C 17/-</u>	2008304231	2008297912
2007360644	<u>A23K 1/-</u>	<u>A47C 23/-</u>	2008308855	2008304619	2008297921
2008303560	2008293896	2008301915	2008306547	2008305632	2008297926
2008307573	2008345571	<u>A47D 13/-</u>	2008308890	2008306553	2008297927
2008314078			2008306623	2008306623	2008297933
<u>A01N 47/-</u>	<u>A23L 1/-</u>	2008308854	<u>A61C 5/-</u>	2008307158	2008297935
2007360644	2008293896	2008290212	<u>A61F 13/-</u>	2008307268	2008297936
2008303560	2008298187	<u>A47D 7/-</u>	2008304309	2008307482	2008297939
	2008298979	2008294197		2008305753	2008297948
<u>A01N 49/-</u>	2008303622	2008290212	2008309383	2008307664	2008297954
	2008317708	2008294255	2008309759	2008307905	2008303057
2008304003	2008322886	2008294256	2008309923	2008308761	2008303622
	2008322890	<u>A47J 37/-</u>	2008313362	2008310979	2008303622
<u>A01N 57/-</u>	2008305693	2008313363	2008311974	2008312435	2008303928
2008306547	<u>A23L 2/-</u>	2008313369	2008312435	2008313773	2008303932
	2008298187	<u>A47K 10/-</u>	2008313773	2008309003	2008303869
<u>A01N 63/-</u>	2008298188	2008290208	2008309010	2008309010	2008303889
2008306626	2008309218	<u>A47L 5/-</u>	2008309383	2008309383	2008303910
<u>A01P 1/-</u>	<u>A41D 13/-</u>	2008302972	2008309759	2008309759	2008303919
2008306626	2008309232	<u>A47L 9/-</u>	2008314933	2008317737	2008303945
			2008314933	2008316628	2008303942
			2008320806	2008327813	2008303948
			2008328797	2008328797	2008303950
			2008329193	2008329193	2008303954
			2008304397	2008304397	2008303955

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

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2008303957	2008309010	2008297888	2008328797	2008316628	2008306264
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2008305591	2008313032	2008297893	<b>A61P 21/-</b>	2008361604	200830623
2008306190	2008317737	2008297895			2008308679
2008306245	2008322963	2008297896	2008304231	<b>A61P 27/-</b>	2008309003
2008306255	2008327813	2008297898			2008314933
2008306257	2008349774	2008297899	<b>A61P 25/-</b>	2008297903	2008361604
2008306258	2009277456	2008297903		2008329193	
2008306264		2008297905	2008290220		<b>A61P 31/-</b>
2008306272	<b>A61L 12/-</b>	2008297906	2008297524	<b>A61P 29/-</b>	
2008309010		2008297908	2008297874		2008290220
2008309923	2008311288	2008297909	2008297875	2008297911	2008290531
2008310956		2008297912	2008297876	2008304619	2008291604
2008314697	<b>A61L 15/-</b>	2008297915	2008297878	2008305632	2008294753
2008315614		2008297921	2008297884	2008306258	2008297524
2008349774	2008300873	2008297926	2008297885	2008307158	2008297874
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	2008313369	2008297928	2008297892	2008313788	2008297884
<b>A61K 39/-</b>		2008297930	2008297893	2008329193	2008297885
	<b>A61L 27/-</b>	2008297931	2008297895		2008297888
2007358045		2008297933	2008297896	<b>A61P 3/-</b>	2008297892
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2008294753	2008308607	2008297939	2008297903	2008297874	2008297896
2008302214	2008311288	2008297948	2008297905	2008297875	2008297898
2008302747		2008297954	2008297906	2008297884	2008297899
2008303466	<b>A61L 31/-</b>	2008303868	2008297908	2008297885	2008297903
2008304748		2008303869	2008297909	2008297888	2008297905
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2008308163		2008303919	2008297915	2008297895	2008297909
2008308761		2008303922	2008297921	2008297896	2008297911
2008308956	2008306583	2008303925	2008297926	2008297898	2008297912
2008309264		2008303928	2008297927	2008297899	2008297915
2008320820	<b>A61M 15/-</b>	2008303932	2008297928	2008297905	2008297921
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2009290162	2008305591	2008303940	2008297931	2008297908	2008297927
	2008306583	2008303941	2008297933	2008297909	2008297928
<b>A61K 45/-</b>		2008303942	2008297935	2008297911	2008297930
	<b>A61M 29/-</b>	2008303945	2008297936	2008297912	2008297931
2008304619		2008303948	2008297939	2008297915	2008297933
2008307282	2008305288	2008303950	2008297948	2008297921	2008297935
2008308163		2008303951	2008297954	2008297926	2008297936
<b>A61K 47/-</b>		2008303954	2008299604	2008297928	2008297939
	2008309224	2008303955	2008302079	2008297930	2008297948
2008291604		2008303956	2008303869	2008297931	2008297954
2008303230		2008303957	2008303869	2008297933	2008300502
2008308679	<b>A61M 5/-</b>	2008304619	2008303889	2008297935	2008302295
2008309923		2008305633	2008303910	2008297936	2008303868
2008317383	2008288687	2008306190	2008303919	2008297939	2008303869
2009277456		2008306245	2008303922	2008297948	2008303889
<b>A61N 1/-</b>		2008306255	2008303925	2008297954	2008303910
			2008303928	2008303868	2008303919
<b>A61K 48/-</b>		2008306257	2008303932	2008303869	2008303922
	2008307282	2008306264	2008303933	2008303889	2008303925
2008291604		2008306272	2008303940	2008303910	2008303928
<b>A61K 51/-</b>		2008307268	2008303940	2008303910	2008303928
	<b>A61N 5/-</b>	2008313773	2008303941	2008303919	2008303932
		2008313788	2008303942	2008303922	2008303933
2008302703	2008288652	2008329193	2008303945	2008303925	2008303941
	2009212979	2008361604	2008303948	2008303928	2008303942
<b>A61K 8/-</b>	<b>A61P 1/-</b>	<b>A61P 15/-</b>	2008303950	2008303932	2008303945
2008301933	2008297903	2008329193	2008303951	2008303940	2008303948
2008303468	2008297948		2008303954	2008303941	2008303950
2008306626	2008302295	<b>A61P 17/-</b>	2008303955	2008303942	2008303951
2008310670	2008310979		2008303956	2008303942	2008303951
<b>A61K 9/-</b>	<b>A61P 11/-</b>	2008297903	2008303955	2008303941	2008303957
		2008297911	2008303955	2008303942	2008306190
2008300532	2008291302	2008304619	2008306245	2008303955	2008306245
2008302309	2008296458	2008306258	2008306255	2008303956	2008306255
2008303057	2008297524		2008306257	2008303957	2008306257
2008303230	2008297874	<b>A61P 19/-</b>	2008306258	2008306190	2008306258
2008304198	2008297875	2008304619	2008306264	2008306245	2008306264
2008304269	2008297884	2008304619	2008306272	2008306255	2008306272
		2008313773	2008306623	2008306257	2008307268

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

2008308679	2008309759	2008307282	2008306272	2008295252	<b>B21B 35/-</b>
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2008308951	2008315614	2008314933	2008307158	2008319728	
2008314697	2008316628	2009277456	2008316628	<b>B21B 37/-</b>	
2008361604	2008320823		2008329193	2008291387	
<b>A61P 35/-</b>	2008361604	<b>A61P 5/-</b>	2008361604	<b>B01D 53/-</b>	2008319728
	2009277456				
2008291604		2008303975	<b>A61Q 11/-</b>	2008296875	<b>B21B 45/-</b>
2008293138	<b>A61P 37/-</b>	<b>A61P 7/-</b>	2008308950	2008299022	
2008295176	2008291604			2008308347	2008320723
2008297524	2008297524	2007358045	<b>A61Q 17/-</b>	<b>B01D 59/-</b>	<b>B21D 51/-</b>
2008297874	2008297874	2008311974			
2008297875	2008297875		2008301933	2008298888	2008316445
2008297884	2008297884	<b>A61P 9/-</b>			
2008297885	2008297885		<b>A61Q 19/-</b>	<b>B01D 61/-</b>	<b>B22D 11/-</b>
2008297888	2008297888	2008293376			
2008297892	2008297892	2008297104	2008303468	2008299022	
2008297893	2008297893	2008297524	2008310670	2009270879	2008300971
2008297895	2008297895	2008297874			2009224303
2008297896	2008297896	2008297875	<b>A62B 17/-</b>	<b>B01J 19/-</b>	<b>B22D 41/-</b>
2008297898	2008297898	2008297884			
2008297899	2008297899	2008297885	2008308953	2008299003	
2008297903	2008297903	2008297888		2008299107	2009224303
2008297905	2008297905	2008297892	<b>A62B 18/-</b>	<b>B01J 23/-</b>	<b>B22F 1/-</b>
2008297906	2008297906	2008297893			
2008297908	2008297908	2008297895	2008308953	2008298924	2008303363
2008297909	2008297909	2008297896			
2008297911	2008297911	2008297898	<b>A62B 35/-</b>	2008299022	<b>B23K 101/-</b>
2008297912	2008297912	2008297899			
2008297915	2008297915	2008297903	2008295461	<b>B01J 29/-</b>	2008301873
2008297921	2008297921	2008297905			2008302791
2008297926	2008297926	2008297906	<b>A62B 9/-</b>	2008315108	
2008297927	2008297927	2008297908			
2008297928	2008297928	2008297909	2008308953	<b>B01J 3/-</b>	<b>B23K 103/-</b>
2008297930	2008297930	2008297911	<b>A62C 3/-</b>	2008303156	2008301873
2008297931	2008297931	2008297912			
2008297933	2008297933	2008297915	2008313440	<b>B01J 35/-</b>	<b>B23K 31/-</b>
2008297935	2008297935	2008297921			
2008297936	2008297936	2008297926	<b>A63B 21/-</b>	2008299107	2008302241
2008297939	2008297939	2008297927			
2008297948	2008297948	2008297928	2008292548	<b>B01J 8/-</b>	<b>B23K 35/-</b>
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2008300827	2008301895	2008297931	2008292568	2008295252	2008301873
2008302214	2008303622	2008297933	2008302427		
2008303466	2008303686	2008297935	2008302429	2008299003	<b>B23K 9/-</b>
2008303868	2008303869	2008297936	2008302430	2008299107	
2008303869	2008303889	2008297939	2008302431	2008304801	2008295672
2008303889	2008303910	2008297948	2008302432		
2008303910	2008303919	2008297954	<b>B01L 3/-</b>	<b>B23P 15/-</b>	
2008303919	2008303922	2008303868			
2008303922	2008303925	2008303869	2008292548	2008300501	2008319174
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2008303928	2008303932	2008303910		<b>B03B 5/-</b>	<b>B24B 3/-</b>
2008303932	2008303940	2008303919	<b>A63B 57/-</b>		
2008303940	2008303941	2008303922		2008305810	2008307767
2008303941	2008303942	2008303925			
2008303942	2008303945	2008303928	2008301469	<b>B03C 1/-</b>	<b>B24D 3/-</b>
2008303945	2008303948	2008303932	<b>A63B 59/-</b>		
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2008303950	2008303951	2008303940	2008289715		
2008303951	2008303954	2008303941	<b>B05B 15/-</b>	<b>B25G 3/-</b>	
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2008303955	2008303956	2008303945	<b>B01D 21/-</b>	2008291387	2008296234
2008303956	2008303957	2008303948			
2008303957	2008304748	2008303950	2008299106	2008307269	2008303151
2008304619	2008306190	2008303951	2008306520	2009271304	2008319174
2008306190	2008306245	2008303954	<b>B01D 29/-</b>		
2008306245	2008306255	2008303955			
2008306255	2008306257	2008303956	2008312041	<b>B07C 3/-</b>	<b>B26D 7/-</b>
2008306257	2008306258	2008303957	<b>B01D 35/-</b>		
2008306258	2008306264	2008306190		2008300588	2008309576
2008306264	2008306272	2008306245			
2008306272	2008308163	2008306255	2008299106	<b>B08B 3/-</b>	<b>B26F 1/-</b>
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2008309383	<b>A61P 43/-</b>	2008306264			

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

<u>B27N 3/-</u>	2008294781	<u>B63B 7/-</u>	2008302416 2008303156	2008303142	2008308950
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2008323852	<u>B60T 7/-</u>	2007296096	<u>C01B 3/-</u>	<u>C04B 20/-</u>	2008311375
<u>B28B 21/-</u>	2008301789	<u>B63H 11/-</u>	2008299022 2008304853 2008322126	2008303142 2008303233	2008311375 <u>C07D 207/-</u>
<u>B28B 3/-</u>	2008310658	<u>B64D 1/-</u>	<u>C01B 31/-</u>	<u>C04B 26/-</u>	2008309312 2008311974
2008323852	<u>B61D 17/-</u>	2008313440	2008302171 2009290159	2008303142 2008303233	2008309312 <u>C07D 209/-</u>
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2008314504	<u>B65B 51/-</u>	2008302171		<u>C05F 11/-</u>	<u>C07D 211/-</u>
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2008304553	2008301671	<u>B65D 1/-</u>	2008302416	2008304329	2008307158
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<u>B32B 37/-</u>	<u>B61L 23/-</u>	2008316445	2008303156	<u>C07C 1/-</u>	2008306623
2008313362 2008313363	2008312724	<u>B65D 19/-</u>	<u>C01G 31/-</u>	2008298924	2008309312
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<u>B42D 15/-</u>	<u>B61L 25/-</u>	<u>B65D 21/-</u>	<u>C01G 45/-</u>	<u>C07C 11/-</u>	<u>C07D 215/-</u>
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<u>B60K 6/-</u>	<u>B62D 1/-</u>	<u>B65D 71/-</u>	2008306520	<u>C07C 231/-</u>	
2008291693	2009230419	2008312378	<u>C03B 37/-</u>	2008313667	<u>C07D 239/-</u>
<u>B60L 3/-</u>	<u>B62D 25/-</u>	<u>B65D 75/-</u>	2008303363	<u>C07C 233/-</u>	2008300432
2008310658	2008308205 2008308790	2008295065 2008324751	<u>C03B 9/-</u>	2008305632	2008305633
<u>B60P 1/-</u>	<u>B62D 31/-</u>	<u>B65D 81/-</u>	2008305575	<u>C07D 243/-</u>	
2008295385	2008308790	2008324751	<u>C03C 12/-</u>	2008305575	2008307158
<u>B60P 3/-</u>	<u>B62D 5/-</u>	<u>B65D 85/-</u>	200830416	<u>C07C 235/-</u>	<u>C07D 257/-</u>
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<u>B60R 21/-</u>	<u>B62H 3/-</u>	2008306092	<u>C03C 17/-</u>	2008299106	<u>C07D 261/-</u>
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<u>B60R 22/-</u>	2007296096	<u>B65G 7/-</u>	<u>C04B 111/-</u>	<u>C07C 275/-</u>	
2008295461	<u>B63B 35/-</u>	2008295385	2008300416	2008309003	<u>C07D 263/-</u>
<u>B60T 10/-</u>	2008288707	<u>C01B 13/-</u>	<u>C04B 14/-</u>	2008300526	2008311974
				<u>C07C 29/-</u>	
				<u>C07D 271/-</u>	
				<u>C07C 39/-</u>	

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

<u>C07D 277/-</u>	2008300432	<u>C07K 19/-</u>	2008313366	2008298514	2008288093
2008306553	<u>C07D 487/-</u>	2008291604	<u>C08L 93/-</u>	<u>C10J 3/-</u>	2008304459
2008311974		2008314697			2008318644
2008314933	2008290531		2007360148	2008298514	2008322242
	2008293376	<u>C07K 7/-</u>			2008335324
<u>C07D 307/-</u>	2008309383		<u>C09C 1/-</u>	<u>C10L 1/-</u>	<u>C12P 17/-</u>
		2008288093			
2008293139	<u>C07D 491/-</u>	2008320820	2008288785	2008303343	2008307573
2008309312				2008303344	
2008316628	2008300827	<u>C08F 2/-</u>	<u>C09C 3/-</u>	2008303345	<u>C12P 21/-</u>
				2008313667	
<u>C07D 309/-</u>	<u>C07D 493/-</u>	2008336511	2008288785	<u>C10L 10/-</u>	2008304748
2008309312	2008297878	<u>C08F 220/-</u>	<u>C09D 139/-</u>		2008308956
	2008303781			2008303343	2008318644
<u>C07D 311/-</u>	<u>C07D 495/-</u>	2008336511	2007359511	2008303344	2008335324
2008309312		<u>C08F 290/-</u>	<u>C09D 161/-</u>	2008303345	<u>C12P 23/-</u>
<u>C07D 333/-</u>	<u>C07D 513/-</u>	2008336511	2008302173	<u>C11B 3/-</u>	2008305655
2008309312		<u>C08G 18/-</u>	<u>C09D 175/-</u>	2008317708	<u>C12P 5/-</u>
2008316628	2008300827	2008296317	2007359511	<u>C11B 7/-</u>	2008305655
<u>C07D 335/-</u>	<u>C07F 9/-</u>	2008301848		2008317708	<u>C12P 7/-</u>
	2008310080		<u>C09D 5/-</u>		
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			2008302415	2007361442	<u>C12Q 1/-</u>
<u>C07D 401/-</u>	<u>C07G 1/-</u>	2008300532			
2008297876	2008293139		<u>C09D 9/-</u>	<u>C12G 1/-</u>	2008298744
2008297878		<u>C08G 65/-</u>	2007361442	2008301534	2008298957
2008299604	<u>C07H 19/-</u>	2008306979			2008300432
2008304231			2008301534		2008301890
2008306623	2008312435	<u>C08G 69/-</u>	<u>C09J 161/-</u>	<u>C12M 1/-</u>	2008302040
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2008309759	<u>C07H 21/-</u>	2008300532			2008303080
2008311974			2008302415		2008303400
	2008293138	<u>C08G 5/-</u>	2007359511	<u>C12M 3/-</u>	2008303866
<u>C07D 403/-</u>	2008335324	<u>C08G 77/-</u>	2008304185	2008294406	2008312556
			2008330259		2008317851
2008295176	<u>C07K 14/-</u>	2008306979		<u>C12N 1/-</u>	2008335324
2008304231			2008305655		
2008307158	2008288093	<u>C08G 8/-</u>	<u>C09K 8/-</u>	<u>C21B 11/-</u>	
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<u>C07D 405/-</u>	2008293138	2008302173	2008303444		
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	2008303867		2008338893		<u>C21C 5/-</u>
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2008309759	2008304615			2008291604	
	2008309654	<u>C08K 3/-</u>	2008336511	2008293138	<u>C22B 15/-</u>
<u>C07D 409/-</u>	2008314697			2008298744	
	2008315614	2008302178	<u>C10B 43/-</u>	2008300579	2008302558
2008304231	2008315929	2008302415		2008302040	
2008309759	2009277456	<u>C08K 5/-</u>	2008306308	2008302747	<u>C22B 23/-</u>
<u>C07D 413/-</u>	<u>C07K 16/-</u>	2008303230	<u>C10G 1/-</u>	2008304459	
				2008304748	2008316326
2008295176	2007358045			2008304756	
2008307158	2008291604	<u>C08K 9/-</u>	2008298514	2008305655	<u>C22B 3/-</u>
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<u>C07D 417/-</u>	2008300516	2008306979	<u>C10G 2/-</u>	2008308486	2008302558
	2008302040	<u>C08L 101/-</u>	2008304801	2008308679	2008306520
2008295176	2008302214		2008304853	2008308761	
2008306553	2008302747	2008303230	<u>C10G 45/-</u>	2008318644	<u>C22B 5/-</u>
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	2008320823	2008303230		2008302088	
<u>C07D 473/-</u>	2009277456	<u>C08L 53/-</u>	<u>C10J 1/-</u>	2008308761	2008320723
					<u>C25B 1/-</u>

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

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2009271304	2008303444			2008310306	
<b>C25C 1/-</b>	2008312601	<b>F16L 3/-</b>	2008301651		<b>G06F 19/-</b>
	2008338893				
		2008291980	<b>F28D 20/-</b>	2008299432	2008314487
2008302558	<b>E21B 43/-</b>	<b>F16L 55/-</b>	2008330259		2008321543
<b>D04H 1/-</b>	2008312601	2008293696	<b>F28D 7/-</b>	<b>G01R 21/-</b>	<b>G06F 21/-</b>
2008313362	<b>E21B 47/-</b>	2008303337		2008310701	2009214668
2008313363		2008303907	2008305495		
<b>D04H 13/-</b>	2008305441			<b>G01R 33/-</b>	<b>G06F 3/-</b>
	2008312601	<b>F16L 9/-</b>	<b>F41F 5/-</b>	2008304622	2009206251
2008313363	<b>E21D 20/-</b>	2008291980	2008335667	<b>G01S 5/-</b>	<b>G06F 9/-</b>
<b>D21C 11/-</b>	2008303063	<b>F17C 13/-</b>	<b>F42D 1/-</b>	2008335252	2008288798
2008293139	<b>F01C 21/-</b>	2008323610	2007359071		2008317006
<b>D21C 3/-</b>	2008302026	<b>F17C 7/-</b>	<b>G01B 11/-</b>	<b>G01V 1/-</b>	2009206251
2008293139	<b>F02B 43/-</b>	2008323610	2008299201	2008327686	2009214668
<b>E01B 29/-</b>	2008298514	<b>F17C 9/-</b>	<b>G01B 9/-</b>	<b>G02B 1/-</b>	2008288751
2008302791	<b>F02C 3/-</b>	2008323610	2008298551	2008308604	2008307181
<b>E01B 9/-</b>	2008298514	<b>F23D 14/-</b>	<b>G01C 11/-</b>	2008308607	2008311270
2008306993	<b>F03B 13/-</b>	2008304572	2007361324	<b>G02B 15/-</b>	2008307289
<b>E01F 15/-</b>	2008305434	<b>F23Q 7/-</b>	<b>G01C 21/-</b>	2008311114	2008308630
2008306860	<b>F03D 3/-</b>	2008304572	2007361324	2008331642	<b>G06Q 30/-</b>
<b>E01F 9/-</b>	2008349880	<b>F24C 14/-</b>	<b>G01F 1/-</b>	<b>G02B 3/-</b>	2008288742
2008306860	<b>F03D 9/-</b>	2008329202	2007360103	2008304553	<b>G06Q 40/-</b>
<b>E02B 3/-</b>	2007358778	<b>F24C 15/-</b>	<b>G01F 19/-</b>	2008311114	2008302487
2008302009	<b>F03G 7/-</b>	2008329202	2008263592	2008331642	2008308630
<b>E02D 29/-</b>	2008291693	<b>F24C 3/-</b>	<b>G01F 23/-</b>	<b>G02B 7/-</b>	2009287462
2008302009	<b>F04D 13/-</b>	2008304572	2008304801	20083316726	<b>G06Q 50/-</b>
2008323852	2008311473	<b>F24D 11/-</b>	<b>G01G 19/-</b>		<b>G06Q 99/-</b>
<b>E02D 3/-</b>	<b>F04D 29/-</b>	2008330259	2008311270	<b>G05D 1/-</b>	2009287462
2008299372	2008311473	<b>F24F 1/-</b>	<b>G01N 1/-</b>	2007361324	<b>G06T 15/-</b>
<b>E02F 7/-</b>	<b>F16B 25/-</b>	2008308347	2008316772	<b>G05D 7/-</b>	2009206251
2008299372	2008329846	<b>F24F 11/-</b>	<b>G01N 21/-</b>	2008295672	<b>G06T 17/-</b>
<b>E03D 5/-</b>	<b>F16B 5/-</b>	2008292389	2008301534	<b>G06F 1/-</b>	2007361324
2008301209	2008329846	<b>F24F 13/-</b>	2008310306	2008317006	2009206251
<b>E04B 1/-</b>	<b>F16D 27/-</b>	2008344552		<b>G06F 13/-</b>	<b>G07C 5/-</b>
2008323852	2008291693	<b>F24F 3/-</b>	2008299432	2008241369	2008311270
<b>E04B 2/-</b>	<b>F16D 43/-</b>	2008308347	<b>G01N 27/-</b>	<b>G06F 15/-</b>	2008296628
2008323852	2008291693	<b>F24F 7/-</b>	2008298888	2008298585	
<b>E04F 15/-</b>	<b>F16D 57/-</b>	2008308347	<b>G01N 33/-</b>	2008298594	<b>G09B 9/-</b>
2008327616	2008294781	<b>F25B 17/-</b>	2007358045	2008321543	2008325101
<b>E04G 21/-</b>	<b>F16F 15/-</b>	2008330259	2008293550	2008325101	2008318930
2008295461	2008291693	<b>F27B 13/-</b>	2008300501	2008298744	2008302753
<b>E21B 33/-</b>	<b>F16F 7/-</b>	2007359139	2008302040	2008288768	<b>H01J 61/-</b>
			2008302076	2008295561	
			2008302507	2008310901	
			2008307544		

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

2008293219	<u><b>H02M 7/-</b></u>	2008305725 2008306637	2009275386
<u><b>H01L 31/-</b></u>	2008302264 2008310358	2008306693 2008308980	<u><b>H05K 7/-</b></u>
2008321161	<u><b>H02P 13/-</b></u>	2008317006 2008321543	2009275386
<u><b>H01L 51/-</b></u>	2008291689	2009214668	
2008302753	<u><b>H02P 21/-</b></u>		<u><b>H04M 11/-</b></u>
<u><b>H01M 10/-</b></u>	2008305943		2008335255
2008319749	<u><b>H02P 27/-</b></u>		<u><b>H04N 1/-</b></u>
<u><b>H01M 4/-</b></u>	2008305943		2008310494
2008319749	<u><b>H02P 6/-</b></u>		<u><b>H04N 5/-</b></u>
<u><b>H01M 6/-</b></u>	2008305943		2008302251
2008307282	<u><b>H04N 7/-</b></u>		
2008317471	<u><b>H02P 9/-</b></u>		2008310494
<u><b>H01P 1/-</b></u>	2008305434		<u><b>H04Q 9/-</b></u>
2008305785	<u><b>H03F 1/-</b></u>		
2008305786	2008306500		2008292389
<u><b>H01P 5/-</b></u>	<u><b>H03F 3/-</b></u>		<u><b>H04W 12/-</b></u>
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2008305786	<u><b>H03M 13/-</b></u>		<u><b>H04W 16/-</b></u>
<u><b>H01Q 21/-</b></u>	2008308980		2008320045
2008305785	2008307872		<u><b>H04W 24/-</b></u>
2008305786	<u><b>H04B 7/-</b></u>		
<u><b>H01R 13/-</b></u>	2008308980		2008329888
2008318271	<u><b>H04J 1/-</b></u>		2008343457
<u><b>H01R 31/-</b></u>	2008308378		<u><b>H04W 28/-</b></u>
2008318271	<u><b>H04J 11/-</b></u>		2008304306
<u><b>H02G 3/-</b></u>	2008308378		<u><b>H04W 36/-</b></u>
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2009275386	<u><b>H04J 3/-</b></u>		2008320045
<u><b>H02G 9/-</b></u>	2008304367 2008308969		<u><b>H04W 4/-</b></u>
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<u><b>H02J 15/-</b></u>	2008304367		<u><b>H04W 72/-</b></u>
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2008291693	2008309013		<u><b>H04W 74/-</b></u>
<u><b>H02K 53/-</b></u>	<u><b>H04L 12/-</b></u>		2008304363
2008291693	2008298585 2008298594		<u><b>H04W 76/-</b></u>
<u><b>H02K 7/-</b></u>	2008305725 2008340208		2008298200
2008291693	<u><b>H04L 29/-</b></u>		<u><b>H04W 8/-</b></u>
<u><b>H02M 5/-</b></u>	2008304262 2008304358		2008304361 2008320045
2008302264	2008305504		<u><b>H05K 5/-</b></u>

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 (51) Int. Cl.  
**G06K 17/00** (2006.01)  
**G08B 13/24** (2006.01)  
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**A61K 47/14** (2006.01)  
**A61K 47/16** (2006.01)  
**A61K 47/26** (2006.01)  
**A61K 47/32** (2006.01)  
**A61M 37/00** (2006.01)  
**A61P 29/00** (2006.01)  
**C08F 290/04** (2006.01)  
**C08K 5/3432** (2006.01)  
**C08L 33/08** (2006.01)  
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**A61P 35/00** (2006.01)  
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**F17C 1/12** (2006.01)  
**B65D 21/032** (2006.01)  
**B65D 25/34** (2006.01)  
**B65D 90/02** (2006.01)  
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**F17C 1/04** (2006.01)  
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 (31) 148993 (32) 04.04.02 (33) IL  
 (43) 20.10.2003  
 (44) 15.04.2010  
 (72) Arad, Gila; Kaempfer, Raymond  
 (74) Davies Collison Cave

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(71) Zenergy Power GmbH  
 (11) AU-B-2006338053  
 (21) 2006338053 (22) 21.12.2006  
 (54) Method for inductive heating of a work-piece  
 (51) Int. Cl.  
*H05B 6/02* (2006.01)  
 (87) WO2007/093213  
 (31) 10 2005 061 670.4 (32) 22.12.05 (33) DE

## Numerical Index

2002348824	Council of Scientific and Industrial Research ; National Aluminum Company Limited ; National Mineral Development Corporation Limited	2005251573	Sigma-Tau Industrie Farmaceutiche Riunite S.p.A.
2003200746	Boral Australian Gypsum Limited	2005254337	Membrane Recovery Ltd
2003219489	Yissum Research Development Company of the Hebrew University of Jerusalem	2005266938	Shaser, Inc.
2003221731	CGI Pharmaceuticals, Inc.	2005275762	Keio University ; Asubio Pharma Co., Ltd.
2003276403	Immunocore Limited	2005279410	SMS Siemag Aktiengesellschaft
2003283647	Coley Pharmaceutical GmbH ; Coley Pharmaceutical Group, Ltd.	2005284664	Brod Holdings Pty, Limited
2003284337	Revance Therapeutics, Inc.	2005285414	Tyco Telecommunications (US) Inc.
2003293065	Centrix, Inc	2005287010	GI Dynamics, Inc.
2003294304	Trusted Network Technologies, Inc.	2005289302	The Hong Kong Polytechnic University
2003298255	DYMO	2005299255	Commonwealth Scientific and Industrial Research Organisation
2003298848	Fletcher Building Holdings Limited	2005307944	Human Meditek Co., Ltd.
2004200737	V.F.T. Inc.	2005308920	DSM IP Assets B.V.
2004202573	Hewlett-Packard Development Company, L.P.	2005311157	Halliburton Energy Services, Inc
2004203745	Machine Support B.V.	2006205167	Co-Repair, Inc.
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2004225901	Children Youth and Women's Health Service Incorporated	2006235204	DigiSensory Technologies Pty Ltd
2004231988	Drexel University	2006236849	Warsaw Orthopedic, Inc.
2004232690	Crystaphase International, Inc.	2006238292	Olympus Medical Systems Corp.
2004233002	Nanosys, Inc.	2006239546	Novartis AG
2004238235	Chrysalis Technologies Incorporated	2006240440	ConocoPhillips Company
2004242481	Merial Ltd	2006250096	Luca, L. ; Enache, A.
2004243070	Bio-Rad Laboratories, Inc.	2006252718	Novartis AG
2004249675	Abbott Laboratories	2006271054	Toyota Jidosha Kabushiki Kaisha
2004255369	B & D Research and Development Inc.	2006281962	Xstrata Technology Pty Ltd
2004256303	Special Devices, Incorporated	2006284665	Apple Inc.
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2004264958	Biocon, Ltd	2006317501	Ultra Aquatic Technology Pty Ltd
2004266653	Warsaw Orthopedic, Inc.	2006327514	Dabur Pharma Limited
2004267986	Premier Pet Products, LLC	2006338053	Zenergy Power GmbH
2004271628	NeWire, Inc.	2007201783	ResMed Ltd
2004272630	Griffith University	2007202383	Baker Hughes Incorporated
2004273911	Board of Regents, The University of Texas System	2007202759	Amtrol, Inc.
2004278416	Amgen, Inc.	2007205756	3M Innovative Properties Company
2004279969	Hexion Specialty Chemicals Inc.	2007207361	Logined B.V.
2004281122	Kabushikikaisha Igaki Iryo Sekkei	2007333620	Morinaga Milk Industry Co., Ltd.
2004281482	Hydralift AmClyde, Inc.	2008200967	Canon Kabushiki Kaisha
2004282006	Enzymotec Ltd.	2008201295	PACCAR Inc
2004283351	Centre National De La Recherche Scientifique -CNRS	2008202504	Fellowes Inc.
2004283654	Medtronic, Inc.	2008203434	Nuctech Company Limited ; Tsinghua University
2004283726	Covidien AG	2008237566	IGT
2004283907	Tetra Laval Holdings & Finance SA	2008309122	Bayne, A.
2004287360	Fenwal, Inc.	2009200183	The Boeing Company
2004288914	CSXT Intellectual Properties Corporation	2009200229	Weatherford/Lamb, Inc.
2004289012	3M Innovative Properties Company	2010200551	Middleton, E.
2004289655	INA Acquisition Corp.		
2004289875	Sanki Engineering Co., Ltd.		
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2004313616	Lamec AG		
2004320333	ES Cell International Pte Ltd		
2005200227	Itron, Inc.		
2005201311	ABB Technology AG		
2005202682	Oki Electric Industry Co Ltd		
2005202714	Andritz AG		
2005202738	Money Controls Limited		
2005208338	Robert Bosch GmbH		
2005212356	Avery Dennison Corporation		
2005222367	Daily Window, L.L.C.		
2005224664	ABB Lummus Global Inc.		
2005228991	Owens Corning Intellectual Capital, LLC		
2005231346	Synthes GmbH		
2005238459	ExxonMobil Research and Engineering Company		
2005240137	Innophos, Inc.		

## IPC Index

<u>A01D 7/-</u>	2004313345	<u>A61K 9/-</u>	<u>A61P 13/-</u>	2006309576	2005238459
		<u>A61F 2/-</u>		<u>A61Q 19/-</u>	<u>B01J 31/-</u>
2004242481		2004238235	2003221731	2006228814	2006240440
<u>A01K 11/-</u>	2003284337	2004264958	2006309576		2006240440
	2004281122	2005240137			
	2005231346	2006206670	<u>A61P 17/-</u>	<u>A61Q 5/-</u>	<u>B01J 37/-</u>
2004267986	2005287010	2007205756			
<u>A01K 15/-</u>			2003221731	2006228814	2005238459
	<u>A61F 7/-</u>	<u>A61L 2/-</u>	<u>A61P 19/-</u>	<u>A63F 13/-</u>	<u>B01J 8/-</u>
2004267986	2004311573	2005307944	2003221731	2008237566	2004232690
<u>A23C 9/-</u>	2006205167	<u>A61L 24/-</u>	<u>A61P 21/-</u>	<u>A63F 5/-</u>	<u>B01L 3/-</u>
2007333620		2006236849			
<u>A41B 11/-</u>	2005289302	<u>A61L 27/-</u>	<u>A61P 25/-</u>	<u>B01D 21/-</u>	<u>B01L 7/-</u>
2004311573		2006236849	2003221731	2006317501	2004243070
<u>A41B 9/-</u>	2003221731	<u>A61L 29/-</u>	<u>A61P 27/-</u>	<u>B01D 29/-</u>	<u>B02C 15/-</u>
2004311573	2003283647				
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<u>A41D 13/-</u>	2004273911	2004283726	2003221731		
	2004278416	2004282006	2006309576		
2004311573	2005251573	<u>A61L 31/-</u>	<u>A61P 29/-</u>	<u>B01D 3/-</u>	<u>B02C 17/-</u>
	2006206670	2003284337		2004232690	2006281962
<u>A43B 7/-</u>	2006239546	2006236849	2003221731	<u>B01D 35/-</u>	<u>B02C 18/-</u>
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<u>A44B 18/-</u>	2007205756	2004287360			
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<u>A46D 1/-</u>	2003284337	2004238235	<u>A61P 31/-</u>	2009200229	<u>B02C 4/-</u>
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<u>A61B 17/-</u>	2003283647	2004238235	<u>A61P 35/-</u>	<u>B01D 53/-</u>	2006281962
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<u>A61B 18/-</u>	2003219489	<u>A61M 37/-</u>	2006327514	2005254337	<u>B07B 1/-</u>
2005266938	2006327514				
<u>A61B 19/-</u>	<u>A61K 45/-</u>	2007205756	2003221731	2005254337	<u>B08B 3/-</u>
2006205167	2007205756	<u>A61M 39/-</u>	<u>A61P 39/-</u>	<u>B01D 65/-</u>	2004289875
2006238292	<u>A61K 47/-</u>	2004255369	2006309576	2005254337	<u>B08B 7/-</u>
<u>A61B 5/-</u>	2004264958	<u>A61M 5/-</u>	<u>A61P 43/-</u>	<u>B01J 19/-</u>	2004289875
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<u>A61B 8/-</u>	<u>A61K 49/-</u>	2004283654	<u>A61P 5/-</u>	2006240440	<u>B22D 11/-</u>
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<u>A61C 9/-</u>	<u>A61K 51/-</u>	<u>A61P 1/-</u>	2003221731	<u>B01J 23/-</u>	2004313616
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<u>A61F 13/-</u>	<u>A61K 8/-</u>	<u>A61P 11/-</u>	<u>A61P 9/-</u>	2006240440	2003298848
2004279969	2006228814	2003221731	<u>B01J 27/-</u>		<u>B28B 23/-</u>

## Applications Accepted - IPC Index cont'd

2003298848	<u>C07D 215/-</u>	<u>C09D 183/-</u>	2004279969	<u>F04D 29/-</u>	<u>G02B 27/-</u>
<u>B29C 63/-</u>	2004278416	2004279969	<u>D21F 5/-</u>	2005208338	2004225188
2004289655	<u>C07D 307/-</u>	<u>C09J 5/-</u>	2005202714	<u>F16D 48/-</u>	<u>G02B 3/-</u>
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2003298848	<u>C07D 405/-</u>	<u>C10G 45/-</u>	2004289875	<u>F16L 55/-</u>	<u>G02B 5/-</u>
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2003298255	<u>C07D 471/-</u>	<u>C12N 1/-</u>	2003200746	<u>F23K 5/-</u>	<u>G03B 42/-</u>
<u>B41J 35/-</u>	2006239546	2004225901	<u>E04C 2/-</u>	2006250096	2008203434
2003298255	2006309576	<u>C12N 15/-</u>	2003298848	<u>F25J 3/-</u>	<u>G05B 19/-</u>
<u>B63H 23/-</u>	<u>C07D 487/-</u>	2003276403	<u>E04F 13/-</u>	2005224664	2004281482
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2006271054	2003219489	2004320333	<u>E06B 9/-</u>	2005284664	<u>F26B 3/-</u>
<u>B65B 51/-</u>	2003276403	2005275762	<u>E21B 21/-</u>	2005202714	<u>G06F 11/-</u>
2004283907	<u>C08F 2/-</u>	<u>C12N 7/-</u>	2005311157	<u>F42D 1/-</u>	<u>G06F 13/-</u>
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2004283907	<u>C08F 290/-</u>	<u>C12Q 1/-</u>	2007202383	<u>G01D 7/-</u>	<u>G06F 15/-</u>
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<u>B65D 21/-</u>	2004258189	<u>C22B 23/-</u>	2007202383	<u>G01J 9/-</u>	<u>G06F 17/-</u>
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<u>B65D 85/-</u>	<u>C08K 5/-</u>	2005299255	<u>F02M 57/-</u>	2008203434	2004202573
2004242481	2007205756	<u>C40B 40/-</u>	2004288914	<u>G01N 29/-</u>	2006284665
<u>B65D 90/-</u>	<u>C08L 27/-</u>	2003276403	<u>F02M 59/-</u>	2004231988	<u>G06F 9/-</u>
2007202759	2006234097	<u>D01F 9/-</u>	2004288914	<u>G01N 33/-</u>	<u>G06K 17/-</u>
<u>C01B 31/-</u>	<u>C08L 33/-</u>	2004221921	<u>F03B 13/-</u>	2003283647	2004289012
2004221921	2007205756	<u>D04H 1/-</u>	2004204228	2004225901	
<u>C02F 1/-</u>	<u>C08L 79/-</u>	2005228991	<u>F04B 39/-</u>	2004231988	<u>G06Q 40/-</u>
2005254337	2006234097	<u>D04H 3/-</u>	2006234097	2005275762	
<u>C02F 11/-</u>	<u>C09D 133/-</u>	2004200737	<u>F04C 18/-</u>	2005200227	
2006317501	2004258189	<u>D06M 11/-</u>	2006234097	<u>G01R 21/-</u>	2007207361
<u>C07C 27/-</u>	<u>C09D 175/-</u>	2004279969	<u>F04C 29/-</u>	2008309122	
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				<u>G01S 17/-</u>	<u>G06T 11/-</u>
				2004283351	2004202573

## Applications Accepted - IPC Index cont'd

	2006228944
<b><u>G06T 7/-</u></b>	<b><u>H04L 29/-</u></b>
2008200967	2003294304
<b><u>G07D 1/-</u></b>	2006228944
2005202738	<b><u>H04L 9/-</u></b>
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2005202738	<b><u>H04N 5/-</u></b>
<b><u>G07F 17/-</u></b>	2006227485
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<b><u>G09B 19/-</u></b>	<b><u>H05K 7/-</u></b>
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<b><u>H01H 33/-</u></b>	
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<b><u>H01R 12/-</u></b>	
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<b><u>H01R 25/-</u></b>	
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<b><u>H02B 13/-</u></b>	
2005201311	
<b><u>H02G 3/-</u></b>	
2008201295	
<b><u>H02J 4/-</u></b>	
2005200227	
<b><u>H04J 14/-</u></b>	
2005285414	
<b><u>H04L 12/-</u></b>	

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

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

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(71) AstraZeneca AB  
(11) AU-B-2009100698      (22) 17.07.2009  
(21) 2009100698      (22) 17.07.2009  
(54) Combination  
(51) Int. Cl.  
    *A61P 11/06* (2006.01)  
    *A61K 9/14* (2006.01)  
    *A61K 9/72* (2006.01)  
    *A61K 31/137* (2006.01)  
    *A61K 31/58* (2006.01)  
    *A61M 15/00* (2006.01)  
(45) 15.04.2010  
(72) Thalberg, Kyrre; Trofast, Jan  
(74) Freehills Patent & Trade Mark Attorneys

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(71) Conrad, S.  
(11) AU-B-2009100825  
(21) 2009100825      (22) 19.08.2009  
(54) Method and Apparatus for Vehicle Protection  
(51) Int. Cl.  
    *E04H 15/06* (2006.01)  
(45) 15.04.2010  
(72) Conrad, Glen  
(74) Smoorenburg Pini Patent & Trade Mark Attorneys

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(71) Turnell, V.  
(11) AU-B-2010100074  
(21) 2010100074      (22) 22.01.2010  
(54) A parking mat  
(51) Int. Cl.  
    *B60T 3/00* (2006.01)  
    *E01F 15/14* (2006.01)  
    *E04H 6/42* (2006.01)  
    *G08G 1/02* (2006.01)  
(45) 15.04.2010  
(72) Turnell, Victor  
(74) Ahearn Fox

Numerical Index

**2009100698** AstraZeneca AB  
**2009100825** Conrad, S.  
**2010100074** Turnell, V.

**IPC Index****A61K 31/-**

2009100698

**A61K 9/-**

2009100698

**A61M 15/-**

2009100698

**A61P 11/-**

2009100698

**B60T 3/-**

2010100074

**E01F 15/-**

2010100074

**E04H 15/-**

2009100825

**E04H 6/-**

2010100074

**G08G 1/-**

2010100074

**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Withdrawn**

- 2002301056 Aristocrat Technologies Australia Pty Ltd ( IGT )  
 2004262492 Novartis AG ( Mars, Incorporated )  
 2005202929 Aristocrat Technologies Australia Pty Ltd ( IGT )

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

2003203597	2003204939	2003215732	2003223927
2003233572	2003237255	2003240566	2003241845
2003242672	2003243253	2003243342	2003245568
2003246534	2003258074	2003258150	2003261242
2003261763	2003263192	2003263846	2003266769
2003267299	2003267421	2003268220	2003269946
2003270817	2003271429	2003271862	2003271945
2003273857	2003276807	2003277075	2003278998
2003279780	2003284005	2003284199	2003285170
2003286017	2003291905	2003296161	2003297417
2003298814	2003300293	2003300451	2003300535
2004200120	2004200604	2004201160	2004201344
2004201440	2004201633	2004201846	2004201935
2004201965	2004202234	2004202300	2004202403
2004202870	2004203018	2004203073	2004203529
2004206046	2004206998	2004207118	2004207440
2004207511	2004208873	2004209573	2004210552
2004212280	2004216772	2004217437	2004217503
2004218467	2004219851	2004220761	2004221826
2004222435	2004223438	2004224163	2004224810
2004225436	2004225615	2004226794	2004228718
2004232672	2004233997	2004234373	2004235304
2004235398	2004236281	2004236371	2004238870
2004239246	2004242124	2004242601	2004243270
2004246193	2004246812	2004251829	2004253575
2004253814	2004254077	2004254229	2004256886
2004257772	2004257915	2004258114	2004258470
2004259014	2004259206	2004259327	2004261491
2004262249	2004265166	2004266564	2004268148
2004268234	2004268455	2004269942	2004269999
2004271873	2004273405	2004273928	2004278679
2004279008	2004279191	2004279206	2004279896
2004280908	2004284398	2004286832	2004287137
2004288130	2004288134	2004289170	2004289221
2004289490	2004291020	2004291942	2004294953
2004296413	2004296835	2004297219	2004297594
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2005224794	2005227756	2005230450	2005231468
2005232937	2005234002	2005237135	2005237170
2005237542	2005242081	2005243682	2005244376
2005245599	2005248091	2005249347	2005249946
2005250777	2005251140	2005253883	2005255348
2005261866	2005264788	2005270581	2005272477
2005273628	2005282206	2005287268	2005293416
2005295632	2005296406	2005306018	2005306471
2005309589	2005309591	2005313656	2005315934
2005319083	2005322116	2005323082	2005323647
2005324845	2005327557	2005331583	2005336833
2005337518	2005339225	2006201266	2006202554
2006204228	2006211991	2006212881	2006214237
2006219761	2006223631	2006224964	2006233222
2006235897	2006236084	2006237435	2006237476
2006237926	2006239066	2006244707	2006245453
2006246504	2006246988	2006247518	200625163

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

2006253961	2006255559	2006256938	2006260025
2006260173	2006263014	2006264099	2006265750
2006269261	2006269615	2006272971	2006276567
2006280178	2006284116	2006285404	2006297092
2006309913	2006311323	2006315091	2006317274
2006317785	2006328485	2006330724	2006339164
2006339193	2007200572	2007201148	2007201405
2007202325	2007203079	2007203149	2007203337
2007203338	2007203601	2007219318	2007231821
2007237361	2007249068	2007254693	2007345996
2008200639	2008200931	2008201004	2008201369
2008201574	2008202120	2008202855	2008203815
2008207369	2009200878		

**Innovation Patents**

2010100083	2010100197	2010100229	2010100232
2010100235	2010100238	2010100239	2010100240
2010100242	2010100243	2010100245	2010100246
2010100247	2010100248	2010100249	2010100250
2010100251	2010100254	2010100255	2010100259
	2010100264		

**Assignments Registered**

2002220239 JLJ Medical Devices International, LLC The patent has been assigned to **Innovative Surgical Technologies, Inc.**

2002319693 Bayer Pharmaceuticals Corporation The patent has been assigned to **Bayer HealthCare LLC**

2003213219 Bayer Pharmaceuticals Corporation The patent has been assigned to **Bayer HealthCare LLC**

2004277859 Santa Barbara Medco, Inc. The patent has been assigned to **BreathePure Healthcare, L.L.C.**

**Corrigenda**

In Vol 16, No 31, Page(s) 278 under the heading **Complete Applications Filed - Name Index** Under the name Innovez Pty Ltd, Dudley Mills Pty Ltd, Application No. 2002300062, under INID (22) correct the date to 8 July 2002

In Vol 17, No 23, Page(s) 8083 under the heading **Applications OPI - Name Index** Under the name Innovez Pty Ltd, Dudley Mills Pty Ltd, Application No. 2002300062, under INID (22) correct the date to 8 July 2002

In Vol 17, No 50, Page(s) 16922 under the heading **Complete Applications Filed - Name Index** Under the name Aware, Inc., Application No. 2003266426, under INID (22) correct the date to 3 December 2003

In Vol 18, No 1, Page(s) 142 under the heading **Applications OPI - Name Index** Under the name Aware, Inc., Application No. 2003266426, under INID (22) correct the date to 3 December 2003

In Vol 18, No 14, Page(s) 3942 under the heading **Complete Applications Filed - Name Index** Under the name Aurora Panozzo, Application No. 2004201176, under INID (22) correct the date to 22 March 2004

In Vol 18, No 39, Page(s) 9392 under the heading **Applications OPI - Name Index** Under the name Aurora Panozzo, Application No. 2004201176, under INID (22) correct the date to 22 March 2004

In Vol 18, No 45, Page(s) 9804 under the heading **Applications Accepted - Name Index** Under the name Innovez Pty Ltd, Dudley Mills Pty Ltd, Application No. 2002300062, under INID (22) correct the date to 8 July 2002

**Corrigenda**

In Vol 19, No 43, Page(s) 3290 under the heading **Applications OPI - Name Index** Under the name Depuy Mitek, Inc., Application No. 2005201392, under INID (22) correct the date to 1 April 2005

In Vol 20, No 36, Page(s) 3570 under the heading **Applications Accepted - Name Index** Under the name Depuy Mitek, Inc., Application No. 2005201392, under INID (22) correct the date to 1 April 2005

In Vol 21, No 13, Page(s) 1437 under the heading **Innovation Patents Filed - Name Index** Under the name Australian Plastic Profiles Pty Ltd, Application No. 2007100216, under INID (22) correct the filing date to read 13.03.2007

In Vol 21, No 40, Page(s) 4559 under the heading **Complete Applications Filed - Name Index** Under the name Polymer Group, Inc., Application No. 2007219330, under INID (22) correct the filing date to read 26.09.2007

In Vol 22, No 18, Page(s) 2133 under the heading **Complete Applications Filed - Name Index** Under the name Toray Industries, Inc., Application No. 2008201774, under INID (22) correct the filing date to read 22.04.2008

In Vol 22, No 2, Page(s) 124 under the heading **Complete Applications Filed - Name Index** Under the name Rexnord Industries, LLC, Application No. 2007242961, under INID (22) correct the filing date to read 14.12.2007

In Vol 22, No 26, Page(s) 3084 under the heading **Applications OPI - Name Index** Under the name Rexnord Industries, LLC, Application No. 2007242961, under INID (22) correct the filing date to read 14.12.2007

In Vol 22, No 31, Page(s) 3644 under the heading **Provisional Applications Filed - Name Index** Under the name Stephen Mark West and Steele West, Application No. 2008903737, under INID (22) correct the filing date to read 21.07.2008

In Vol 22, No 33, Page(s) 3894 under the heading **Applications OPI - Name Index** Under the name Yungs Group, Inc., Application No. 2008200545, under INID (22) correct the filing date to read 5.02.2008

In Vol 22, No 38, Page(s) 4512 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Argos Therapeutics, Inc., Application No. 2007217630, under INID (71) add co-applicant Kirin Pharma Kabushiki Kaisha

In Vol 22, No 40, Page(s) 4699 under the heading **Provisional Applications Filed - Name Index** Under the name Malcolm John Manwaring, Application No. 2008904870, under INID (22) correct the filing date to read 18.09.2008

In Vol 22, No 45, Page(s) 5287 under the heading **Applications OPI - Name Index** Under the name Toray Industries, Inc., Application No. 2008201774, under INID (22) correct the filing date to read 22.04.2008

In Vol 22, No 47, Page(s) 5490 under the heading **Provisional Applications Filed - Name Index** Under the name James Francis O'Halloran, Application No. 2008905778, under INID (22) correct the filing date to read 7.11.2008

In Vol 22, No 47, Page(s) 5501 under the heading **Complete Applications Filed - Name Index** Under the name Visplay International AG, Application No. 2008243186, under INID (22) correct the date to 7 November 2008

**Corrigenda**

In Vol 22, No 49, Page(s) 5739 under the heading **Complete Applications Filed - Name Index** Under the name Intercell AG, Application No. 2008249194, under INID (22) correct the date to 24 November 2008

In Vol 22, No 49, Page(s) 5739 under the heading **Complete Applications Filed - Name Index** Under the name Konami Australia Pty Ltd, Application No. 2008249533, under INID (22) correct the date to 27 November 2008

In Vol 22, No 8, Page(s) 820 under the heading **Complete Applications Filed - Name Index** Under the name Yungs Group, Inc., Application No. 2008200545, under INID (22) correct the filing date to read 5.02.2008

In Vol 23, No 17, Page(s) 7891 under the heading **Provisional Applications Filed - Name Index** Under the name Spencer, N., Application No. 2009901613, under INID (54) correct the title to read Flexible conduit storage device

In Vol 23, No 23, Page(s) 8628 under the heading **Applications OPI - Name Index** Under the Name Samsung Electronics Co., Ltd., Application No. 2009202157, under INID (22) correct the filing date to 29 May 2009

In Vol 23, No 28, Page(s) 9168 under the heading **Complete Applications Filed - Name Index** Under the Name Bernard Lionel Gien, Application No. 2009202750, under INID (22) correct the filing date to 7 July 2009

In Vol 23, No 28, Page(s) 9170 under the heading **Complete Applications Filed - Name Index** Under the Name Tyco Healthcare Group LP, Application No. 2009202751, Under INID (22) correct the filing date to 7 July 2009

In Vol 23, No 29, Page(s) 9293 under the heading **Complete Applications Filed - Name Index** Under the Name/s 2121200 Ontario Inc.; 2121812 Ontario Inc., Application No. 2009202831, under INID (22) correct the filing date to 13 July 2009

In Vol 23, No 30, Page(s) 9420 under the heading **Applications OPI - Name Index** Under the Name/s 2121200 Ontario Inc.; 2121812 Ontario Inc., Application No. 2009202831, under INID (22) correct the filing date to 13 July 2009

In Vol 23, No 43, Page(s) 10779 under the heading **Provisional Applications Filed - Name Index** Under the name Moustoned, P., Pakalns, R., Application No. 2009905117, under INID (71) correct the applicant name to Monsted, R.

In Vol 23, No 47, Page(s) 11328 under the heading **Applications Accepted - Name Index** Under the name Apple Computer, Inc., Application No. 2006330724, under INID (71) correct the applicant to read Apple Inc.

In Vol 23, No 49, Page(s) 11606 under the heading **Applications Accepted - Name Index** Under the name Affymax, Inc., Application No. 2004238870, under INID (72) correct the co-inventors to Holmes, Christopher P.; Yin, Qun and Palani, Balu

In Vol 23, No 49, Page(s) 11621 under the heading **Applications Accepted - Name Index** Under the names CFPH, LLC; Lutnick, Howard W. and Merkel, Stephen M., Application No. 2008201369, under INID (71) remove Lutnick, Howard W. and Merkel, Stephen M.

**Corrigenda**

In Vol 23, No 49, Page(s) 11628 under the heading **Applications Accepted - Name Index** Under the name Samsung Gwangju Electronics Co., Ltd., Application No. 2008200639, under INID (72) correct the co-inventors to read Cha, Seung-yong and Oh, Jang-keun

In Vol 24, No 11, Page(s) 1255 under the heading **Applications Accepted - Name Index** Under the name Aventis Pharma S.A., Application No. 2003242809, under INID (22) correct the filing date to read 7 March 2003, under INID (54) correct the title to read Aminoindazole derivatives, preparation method thereof and use of intermediates of said method as medicaments and pharmaceutical compositions containing same

In Vol 24, No 11, Page(s) 1262 under the heading **Applications Accepted - Name Index** Under the name Microsoft Corporation, Application No. 2004279171, under INID (72) correct the co-inventor to read Hacherl, Donald J.

In Vol 24, No 12, Page(s) 1303 under the heading **Assignments Before Grant, Section 113 - 2004** Under the name Medela Holdings AG, Application No. 2004207805, under INID (71) correct the applicant to Medela Holding AG

In Vol 24, No 12, Page(s) 1373 under the heading **Applications Accepted - Name Index** Under the name Reckitt Benckiser Healthcare (UK) Limited, Application No. 2004212746, under INID (54) correct the title to read Bioadhesive liquid composition which is substantially free of water

In Vol 24, No 12, Page(s) 1390 under the heading **Assignments Registered** Under the name Bollegraaf International Holdings B.V., Application No. 2005201346, under INID(71), correct the applicant name to Bollegraaf Patents and Brands B.V.

In Vol 24, No 13, Page(s) 1449 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Merck Sharp & Dohme Corp., Application No. 2008305683, under INID (54) correct the title to read Chromenone derivatives and their use for leukotriene biosynthesis inhibition

In Vol 24, No 13, Page(s) 1494 under the heading **Applications Accepted - Name Index** Under the name Prysmian Cavi E Sistemi Energia S.r.l., Application No. 2008200763, under INID (72) correct the co-inventors to Nagelvoort, Sandra Joanna; Van Eekelen, Johannes Adranus and Geus, Gouke Dirk Jan

In Vol 24, No 14, Page(s) 1526 under the heading **Complete Applications Filed - Name Index** Under the name Nike International Ltd., Application No. 2010201116, under INID (71) correct the name to read Nike International, Ltd.

In Vol 24, No 4, Page(s) 350 under the heading **Applications OPI - Name Index** Under the Name Bernard Lionel Gien, Application No. 2009202750, under INID (22) correct the filing date to 7 July 2009

In Vol 24, No 4, Page(s) 357 under the heading **Applications OPI - Name Index** Under the Name Tyco Healthcare Group LP, Application No. 2009202751, Under INID (22) correct the filing date to 7 July 2009

In Vol 24, No 6, Page(s) 601 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name OBSCHESTVO S OGRANICHENNOI OTVETSTVENNOCTIYU 'BIONIKA', Application No. 2008269712, under INID (71) correct the applicant name to OBSCHESTVO S OGRANICHENNOI OTVETSTVENNOCTIYU "BIONIKA"

**Corrigenda**

In Vol 24, No 7, Page(s) 711 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name CLABER S.p.A, Application No. 2008280204, under INID (71) correct the applicant name to CLABER S.p.A.

In Vol 24, No 7, Page(s) 711 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name CLABER S.p.A, Application No. 2008280209, under INID (71) correct the name to CLABER S.p.A.

**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.

2004200893	<b>CSL Behring GmbH</b>
2004226666	<b>Ares Trading S.A.</b>
2004237408	<b>Probiodrug AG</b>