



Australian Government

IP Australia

**Supplement to the
AUSTRALIAN OFFICIAL JOURNAL**

OF

PATENTS

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General Information

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

Editorial enquiries

Contact information

Freedom of Information ACT

Professional Standards Board

Sales

Requests for Information under Section 194 (c)

Country Codes

Trade Mark and Designs Hearing Sessions

INID (Internationally agreed Numbers for the Identification of Data)

GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING -

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

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

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

(iii) ACCEPTANCE –

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

(iv) OPPOSITION –

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

(v) SEALING –

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

(vi) CERTIFICATION

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

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

How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

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

How Australian Patent Documents are Numbered

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

There will be number ranges for types of patents:

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

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

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

e.g. 2002901123

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

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

e.g. 2002200345 Standard

2002100123 Innovation

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

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

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

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

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

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

Arrangement of Information in the Journal

For each of the categories

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

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

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

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

Using the Indices

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

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

<u>ITEM</u>	<u>INID</u> <u>No.</u>	<u>ITEM</u>	<u>INID</u> <u>No.</u>
A) Provisional applications filed - Name Index		B) Complete applications filed - Name Index	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The Provisional application <u>number</u>	(21)	The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)	The <u>date</u> of filing	(22)
The <u>title</u> of the invention	(54)	<u>Title</u> of the invention	(54)
		<u>Number</u> of priority document(s) if any	(31)
		<u>Date(s)</u> of filing of priority documents	(32)
		<u>Country</u> of which priority documents filed	(33)
		PCT application <u>number</u>	(86)

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

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

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

'INID' NUMBERS in use on Australian Patent Documents

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

(10) Document identification

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

(20) Document filing data

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

(30) Priority data

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

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

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

(50) Technical Information

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

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

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

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

(70) Identification of parties concerned with the document

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

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

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

NOTE

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

AU-A = Pre-examination

AU-B = Post-examination

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

ABSTRACTS OF DECISIONS

DECISION OF A DELEGATE OF THE COMMISSIONER OF PATENTS

Application	:	No. 2003302613 in the name of OSMOSE (AUSTRALIA) PTY LTD
Title	:	Surface treatment for wood and wood products
Action	:	Opposition under Section 59 of the Patents Act by TIMTECH CHEMICALS PTY LTD and an application for an extension of time under Regulation 5.10(2) to serve Evidence-in-Support
Decision	:	Issued 28 May 2008.

Abstract

Found that the opponent had provided insufficient explanation for the delay in filing evidence which would support a case justifying the requested extension of time but that a satisfactory explanation was provided on further questioning. Regarding the public interest the nature and significance of the evidence sought to be adduced would clearly favour the grant of an extension of time. In the matter of the private interest of the parties, the opponents' interests are best served by the grant of an extension, whereas the applicant's interests are best served by a refusal of the extension. The effect of any delay on the efficient and orderly administration of the Patent Office lay against allowing the extensions, but this was not considered to be significant.

Finally after due consideration of all relevant matters, the granting of an extension of time to 10 June 2008 to the opponent to file evidence in support was found to be appropriate in all the circumstances.

In the matter of the request for extension of time I found that the opponent did not provide a proper explanation for the delay in filing of evidence in support. This was provided at the hearing after questioning. If adequate explanations had been provided for the delay, there was every possibility that the applicant would not have opposed the request for extension to file evidence in support. However I determined for the request that the grant of an extension was justified in all the circumstances. Also I considered that the statement of grounds and particulars provided a clear indication that there was a serious opposition in train. Hence, considering all circumstances, no award of costs was made and each party was required to bear their own costs.

ABSTRACTS OF DECISIONS

DECISION OF A DELEGATE OF THE COMMISSIONER OF PATENTS

Application : No. **2004203855** in the name of **ZENON TECHNOLOGY PARTNERSHIP**

Title : **Vertical Skein of Hollow Fiber Membranes and Method of Maintaining Clean Fiber Surfaces**

Action : Opposition by **MEMCOR AUSTRALIA PTY LTD** under section 59 of the Patents Act 1990

Decision : Issued 05 June 2008.

Abstract

The opponent pursued the grounds of novelty, inventive step, and section 40/lack of clarity. They also contested the right of the opposed application to claim priority from the parent application on the basis that the requirements of subsection 79B (1) had not been met.

I had found that none of the claims were shown to be lacking an inventive step in light of the common general knowledge alone and also when combined on an individual basis with the citations raised by the opponent. The terms raised by the opponent as lacking clarity were found to be clear both by the skilled addressee and when reference was had to the description and drawings. I had assessed the opposed application to determine if section 79B (1) requirements had been met and I found that AU 2004203855 was entitled to claim priority from the parent application 715364. Consequently the issue of novelty based on documents with a later priority and publication date than the parent application did not arise. The opponent has been unsuccessful on all grounds.

I direct that the application be sealed after twenty-eight (28) days from the date of this decision. If the Commissioner of Patents is served with a notice of appeal from this decision before that time, I direct that sealing not occur until the appeal has been decided or discontinued.

As the opponent has been unsuccessful, I award costs (in accordance with Schedule 8, of the Patents Regulations 1991), against the opponent Memcor Australia Pty Ltd and in favour of the applicant Zenon Technology Partnership.

ABSTRACTS OF DECISIONS

DECISION OF A DELEGATE OF THE COMMISSIONER OF PATENTS

Application	:	No. 2003248295 in the name of Dr John Murray Charlesworth
Title	:	Apparatus for Measuring Water Concentration in Multi-Component Solutions
Action	:	Section 32 and 36 application by The Commonwealth of Australia, c/- Minister for Defence, Canberra
Decision	:	Issued 03 June 2008.

Abstract

The Commonwealth of Australia, c/- Minister for Defence is wholly entitled to any patent granted in relation to the invention under Sections 32 and 36 of the Patents Act.

When trying to decide what the invention is, if the applicant has clearly stated in the specification what they believe their invention to be (possibly in a consistory statement or clause), and that invention is different to the prior art that is described in the specification, then it is reasonable to proceed on the basis that the invention is what the applicant says it is. To do otherwise would be to ignore the disclosure of the specification.

On that basis, the invention was a water concentration measuring device for use in aqueous solutions containing one or more non-volatile solutes having:

- (i) a water vapor, humidity or relative humidity sensor;
- (ii) a chemically and thermally resistant probe body;
- (iii) a membrane at one end of the probe body which allows water vapor to rapidly permeate through it while providing a barrier to aqueous liquids;
- (iv) a cavity within the probe body which contains a water vapor sensitive element, with the cavity being isolated by the membrane; and
- (v) a temperature sensor located in close proximity to the water vapor sensor.

The evidence showed that this device was conceived of, at least, by Dr John Murray Charlesworth while employed by Defence Science and Technology Organisation (DSTO).

Costs under Schedule 8 awarded against Dr Charlesworth.

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 27 May 2008.

(71) Achan Kham Holdings Co. Pty. Ltd. (21) 2008902617 (22) 26.05.2008 (54) Compounds	(71) Anthony Innovations Pty Ltd (21) 2008902692 (22) 29.05.2008 (54) Adjustable door support rollers	(54) Connector for wire mesh panels
(71) ADC Communications (Australia) Pty Limited (21) 2008902676 (22) 28.05.2008 (54) Labelling assembly	(71) Aristocrat Technologies Australia Pty Limited (21) 2008902606 (22) 26.05.2008 (54) Jackpot awards on a gaming machine	(71) Bergin, E. (21) 2008902625 (22) 27.05.2008 (54) Improved energy generator powered by tank pressure differentials
(71) ADC Communications (Australia) Pty Limited (21) 2008902701 (22) 29.05.2008 (54) Assembly for dispensing telecommunications cable from a reel	(71) Aristocrat Technologies Australia Pty Limited (21) 2008902608 (22) 26.05.2008 (54) Gaming machine and method with a plurality of formats	(71) Bersten, I. (21) 2008902598 (22) 23.05.2008 (54) Dispenser
(71) Adelaide Research & Innovation Pty Ltd (21) 2008902646 (22) 27.05.2008 (54) IGF2 Polymorphisms associated with pregnancy complications	(71) Aristocrat Technologies Australia Pty Limited (21) 2008902623 (22) 26.05.2008 (54) A gaming system and method of gaming	(71) Bersten, I. (21) 2008902620 (22) 26.05.2008 (54) Hot water delivery
(71) Adelaide Research & Innovation Pty Ltd (21) 2008902733 (22) 30.05.2008 (54) Insulin gene polymorphisms associated with pregnancy complications	(71) Aristocrat Technologies Australia Pty Limited (21) 2008902655 (22) 26.05.2008 (54) A gaming system and a method of gaming	(71) Biggs, P. (21) 2008902721 (22) 30.05.2008 (54) Electrical power generator
(71) Advanced Polymerik Pty Ltd (21) 2008902734 (22) 30.05.2008 (54) Modification of polyolefins	(71) Assa Abloy Australia Pty Limited (21) 2008902648 (22) 27.05.2008 (54) A Mortice Lock	(71) Bivascular Technologies Pty Limited (21) 2008902599 (22) 23.05.2008 (54) Fabricating a stent
(71) Amrom Technologies Pty Ltd (21) 2008902719 (22) 30.05.2008 (54) Wheel	(71) Astral Property Pty Limited (21) 2008902714 (22) 30.05.2008 (54) Mine Road System	(71) Bluescope Steel Limited (21) 2008902658 (22) 27.05.2008 (54) Metal-coated steel strip
(71) Anderson, C. ; Franz, B. (21) 2008902659 (22) 27.05.2008 (54) Method of Treatment	(71) Ball, A. (21) 2008902602 (22) 26.05.2008 (54) A board game	(71) Bluescope Steel Limited (21) 2008902707 (22) 29.05.2008 (54) Moulding process & apparatus
	(71) Beerens, C. (21) 2008902630 (22) 27.05.2008	(71) Bluescope Steel Limited (21) 2008902731 (22) 30.05.2008 (54) Rainwater Products

Provisional Applications Filed - Name Index cont'd

(71) Bowers, J.
(21) 2008902639 (22) 27.05.2008
(54) Shoe bag

(71) Bromberger, J.
(21) 2008902638 (22) 27.05.2008
(54) A cushion

(71) Bryant, M.
(21) 2008902664 (22) 27.05.2008
(54) Trap for floor waste or the like

(71) Chaplin, A.
(21) 2008902635 (22) 27.05.2008
(54) Solar Energy Devices

(71) Chen, X.D. ; Yoo, J.
(21) 2008902737 (22) 31.05.2008
(54) Soft Human Stomach Model for In Vitro Digestive Testing

(71) Chocdog Pty Ltd
(21) 2008902666 (22) 27.05.2008
(54) Method and system for scenario based training with consequences

(71) Cochlear Limited
(21) 2008902723 (22) 30.05.2008
(54) Acoustic Processing Method and Apparatus

(71) Collier, N. ; Rhind, G.
(21) 2008902601 (22) 26.05.2008
(54) Safety apparatus

(71) Commins, S.
(21) 2008902682 (22) 29.05.2008
(54) Stick on pen holder

(71) Commonwealth Scientific and Industrial Research Organisation
(21) 2008902624 (22) 26.05.2008
(54) Measurement of time of arrival

(71) Commonwealth Scientific and Industrial Research Organisation
(21) 2008902661 (22) 27.05.2008
(54) Viable ovine adenovirus vectors with increased carrying capacity

Commonwealth Scientific and Industrial Research Organisation see University of Western Sydney
(21) 2008902691

(71) Connect Air Manufacturing Pty Ltd
(21) 2008902672 (22) 28.05.2008
(54) A means of controlling air conditioning

(71) Coren, J.
(21) 2008902708 (22) 29.05.2008
(54) Rotary internal combustion engine

(71) Croft, P.
(21) 2008902632 (22) 27.05.2008
(54) Articulated gaming controller

(71) Cutting Edge Solutions (WA) Pty Ltd
(21) 2008902718 (22) 30.05.2008
(54) Cutting of thin-walled vessels

Daneshvar, M. see Mowla, S.
(21) 2008902724

(71) De La Parra, R.
(21) 2008902706 (22) 28.05.2008
(54) Stone door

(71) DFM International Pty Ltd
(21) 2008902712 (22) 29.05.2008
(54) Wireless Siren Device

(71) Dowling, K.
(21) 2008902647 (22) 27.05.2008
(54) Apparatus to Generate Work or Energy

(71) Edgar, R.
(21) 2008902716 (22) 30.05.2008
(54) Poly-layer arrangements of photovoltaic cells for the collection and conversion of solar energy

(71) Edmonds, I.
(21) 2008902650 (22) 27.05.2008
(54) Zenith light concentrator

(71) Edmonds, I.
(21) 2008902651 (22) 27.05.2008
(54) Controlled skylight

(71) Electronic Data Control Pty Ltd
(21) 2008902640 (22) 28.05.2008
(54) Power supply control device

(71) Ensign Laboratories Pty Ltd
(21) 2008902704 (22) 29.05.2008
(54) Aerosol Moisturiser

(71) Environmental Oil Solutions Pty Ltd
(21) 2008902645 (22) 27.05.2008
(54) Microbial metabolism and/or growth stimulation

(71) Everwater Australia Pty Ltd
(21) 2008902474 (22) 19.05.2008
(54) Water interface unit

(71) Eyre, G.
(21) 2008902705 (22) 30.05.2008
(54) Adjustable Holding Down Bolt System

Findlay, S. see Findlay, R.
(21) 2008902694

(71) Findlay, R. ; Findlay, S.
(21) 2008902694 (22) 29.05.2008
(54) Crop Harvester

(71) Flemming, J.
(21) 2008902633 (22) 27.05.2008
(54) Improvements in electro-mechanical motor systems J.P.F. 27.05.08

Franz, B. see Anderson, C.
(21) 2008902659

(71) Frazer, M.
(21) 2008902626 (22) 27.05.2008
(54) Wager, gamble, receipt docket wallet (band-it)

(71) Ginard, G.
(21) 2008902643 (22) 28.05.2008
(54) The mpshaver

(71) Global Coordinate Software Limited
(21) 2008902695 (22) 29.05.2008
(54) A method for intuitive inclusion of virtual 3D objects into a 3D virtual environment

(71) Global Coordinate Software Limited
(21) 2008902696 (22) 29.05.2008
(54) Translating position in a virtual 3D environment

(71) Global Coordinate Software Limited
(21) 2008902698 (22) 29.05.2008
(54) A method of instantiating prototype 3D objects at load time

Provisional Applications Filed - Name Index cont'd

(71) Global Coordinate Software Limited
(21) 2008902699 (22) 29.05.2008
(54) A method of provisional saving and moderation of 3D objects in 3D virtual worlds

(71) Gomez, R.
(21) 2008902670 (22) 28.05.2008
(54) Process to manufacture fuel for internal combustion engines from methane

(71) Goodman Fielder Ltd
(21) 2008902673 (22) 28.05.2008
(54) Protective Coating Composition

Hayton, M. see Jones, M.
(21) 2008902607

(71) Henalla, S.
(21) 2008902710 (22) 29.05.2008
(54) Contraceptive continence device

(71) HIP IP Pty Ltd.
(21) 2008902693 (22) 29.05.2008
(54) A system and method for providing information regarding a medication

(71) Honeywell International Inc.
(21) 2008902725 (22) 29.05.2008
(54) Systems and methods for managing business objects

(71) Hudson, G.
(21) 2008902641 (22) 28.05.2008
(54) Camper trailer tropical roof assemblies

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(21) 2008902621

(71) Innovatech Pty Ltd
(21) 2008902605 (22) 26.05.2008
(54) Anti-bog device

(71) Innovative Dairy Products Pty Ltd
(21) 2008902600 (22) 26.05.2008
(54) Polypeptides and uses thereof

(71) Insurance Australia Limited
(21) 2008902688 (22) 28.05.2008
(54) Reinforcement Device

(71) Irvine, R.
(21) 2008902732 (22) 30.05.2008
(54) Wet cutting saw

(71) Johnson, S.
(21) 2008902679 (22) 29.05.2008
(54) Allergen Test

(71) Johnson, S.
(21) 2008902680 (22) 29.05.2008
(54) Allergen Test

(71) Jones, M. ; Hayton, M.
(21) 2008902607 (22) 26.05.2008
(54) Planting Aid

(71) Juswardy, B. ; Luminary, E.
(21) 2008902713 (22) 30.05.2008
(54) A compact speed camera system

(71) Kai, M.
(21) 2008902609 (22) 26.05.2008
(54) Support stand

(71) Kearney, R.
(21) 2008902681 (22) 29.05.2008
(54) Apparatus for crushing and grinding waste product

(71) King, B.
(21) 2008902654 (22) 29.05.2008
(54) Improvements In A Solar Heat Collection System

(71) Kinnarps of Sweden Pty Ltd
(21) 2008902727 (22) 29.05.2008
(54) A back support for a chair

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(21) 2008902621

(71) Kooma, J.
(21) 2008902689 (22) 29.05.2008
(54) An improved wheel dolly

(71) Lewellin, R.
(21) 2008902622 (22) 26.05.2008
(54) Manufacturing method

(71) Loukeris, P.
(21) 2008902657 (22) 27.05.2008
(54) Compression chamber A

(71) Lowing, M.
(21) 2008902631 (22) 27.05.2008
(54) Vehicle storage apparatus

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(21) 2008902713

(71) MacDonald, T.
(21) 2008902604 (22) 23.05.2008
(54) Kinetic rotary engine

(71) Mackay, I.
(21) 2008902683 (22) 29.05.2008
(54) Waste trap assembly

(71) Malouf, J.
(21) 2008902686 (22) 29.05.2008
(54) A surgical instrument and method of surgical treatment

(71) May, G.
(21) 2008902652 (22) 02.05.2008
(54) A business method allocation 'reward' shares to users of a web site to motivate users of the internet to use a web site in preference to other web sites

(71) May, G.
(21) 2008902653 (22) 07.05.2008
(54) A business method allocation proxy 'reward' shares to users of a web site which are converted to actual shares upon a purchase of goods or services by the user of the web site

(71) May, G.
(21) 2008902667 (22) 28.05.2008
(54) A method of motivation users of computers who are putting on weight or losing fitness to use exercise methods or equipment by not being able to log onto the computer until they exercise

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(21) 2008902700

(71) Meat and Livestock Australia Limited
(21) 2008902610 (22) 26.05.2008
(54) Biodiesel additive

(71) Mowla, S. ; Daneshvar, M.
(21) 2008902724 (22) 30.05.2008
(54) Generating genetically engineered bone marrow stromal stem cells with reduced rate of cell death after induction

(71) Multigate Medical Products Pty Limited
(21) 2008902663 (22) 28.05.2008
(54) Sterilisation wrap

(71) Nankivell, P.
(21) 2008902677 (22) 28.05.2008

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(54) A method and apparatus for providing an assessment of the relative match between a franchiser and a prospective franchisee

(71) Nanotech Ventures Pty Ltd
(21) 2008902637 (22) 28.05.2008
(54) Method of Manufacture of Boron Nitride Nanoparticles

(71) Nasir, S. ; Nazimuddin, N.
(21) 2008902628 (22) 27.05.2008
(54) The fence tank

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(21) 2008902628

(71) Neofoil Pty. Ltd.
(21) 2008902702 (22) 29.05.2008
(54) Tile Clip

(71) Neuro Therapeutics Pty Ltd
(21) 2008902703 (22) 29.05.2008
(54) Therapeutic agents

(71) O'Collins, F.
(21) 2008902546 (22) 23.05.2008
(54) Ucadia Classification System

(71) Paltronics Australasia Pty Limited
(21) 2008902629 (22) 26.03.2008
(54) A controller for a plurality of gaming machines

(71) Patkov, V. ; Kirton, M. ; Ikonomou, A.
(21) 2008902621 (22) 26.05.2008
(54) Protective glove

(71) Pearce, C.
(21) 2008902697 (22) 29.05.2008
(54) Bird trap

(71) Pollard, V.
(21) 2008902684 (22) 29.05.2008
(54) Wind fire force

(71) Proteome Systems Ltd
(21) 2008902611 (22) 26.05.2008
(54) Methods of diagnosis of infection by mycobacteria and reagents therefor

(71) Proteome Systems Ltd
(21) 2008902612 (22) 26.05.2008
(54) Method of diagnosis of infection by mycobacteria and reagents therefor

(71) Proteome Systems Ltd
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(54) Method of diagnosis of infection by mycobacteria and reagents therefor

(71) Proteome Systems Ltd
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(71) Proteome Systems Ltd
(21) 2008902615 (22) 26.05.2008
(54) Methods of diagnosis of infection by mycobacteria and reagents therefor

(71) Proteome Systems Ltd
(21) 2008902616 (22) 26.05.2008
(54) Method of diagnosis of infection by mycobacteria and reagents therefor

(71) Pumpit (Aust) Pty Ltd
(21) 2008902685 (22) 29.05.2008
(54) System and method for preventing unauthorised refuelling

(71) Ramesa, N.
(21) 2008902618 (22) 26.05.2008
(54) Improved temporary fence

(71) Randall, R.
(21) 2008902717 (22) 29.05.2008
(54) Systems and methods for providing gaming activities

(71) ResMed Ltd
(21) 2008902720 (22) 29.05.2008
(54) Respiratory Mask System with Low Hardness Cushioning Element

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(21) 2008902601

(71) Roskell, J.
(21) 2008902636 (22) 27.05.2008
(54) Shopping trolley wheel sabaiser

(71) Ryan, C.
(21) 2008902728 (22) 30.05.2008
(54) Door pocket/door handle pocket

(71) Safety Medical Products Limited
(21) 2008902736 (22) 30.05.2008
(54) Safety device for a needle pen

(71) Saunders, M.
(21) 2008902669 (22) 28.05.2008
(54) Bed bug - geroff

(71) SGE Analytical Science Pty Ltd
(21) 2008902619 (22) 26.05.2008
(54) Ferrule for making fingertight column connections in gas chromatography

(71) Silphion Pty Limited
(21) 2008902603 (22) 26.05.2008
(54) Injectable Formulations

(71) Stanfred Metal Products Pty Ltd
(21) 2008902642 (22) 28.05.2008
(54) Carrier and Parts Therefor

(71) St Baker, D.
(21) 2008902656 (22) 27.05.2008
(54) A breathing apparatus

(71) Summertime Corp Pty Ltd
(21) 2008902634 (22) 27.05.2008
(54) Online photo journal

(71) The Gusset Pty Ltd
(21) 2008902662 (22) 27.05.2008
(54) Agricultural machinery

(71) The University of Queensland
(21) 2008902580 (22) 23.05.2008
(54) Agents and methods for diagnosing the presence or risk of a condition

(71) The University of Sydney
(21) 2008902674 (22) 28.05.2008
(54) Selective metal recovery

(71) The University of Sydney
(21) 2008902675 (22) 28.05.2008
(54) More selective metal recovery

(71) The University of Sydney
(21) 2008902730 (22) 30.05.2008
(54) Treatments for excitotoxicity and AB-mediated toxicity

(71) Thompson, J. ; McKenzie, J.
(21) 2008902700 (22) 29.05.2008
(54) Light Emitting Construction Element and Methods to Manufacture them

(71) Toyne-Davies, Z.
(21) 2008902644 (22) 28.05.2008
(54) Zergo mount

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(71) Tzanis, A.
 (21) 2008902726 (22) 29.05.2008
 (54) Energy converter apparatus

(71) Unika (Australia) Pty Limited
 (21) 2008902627 (22) 26.03.2008
 (54) Tile tray

(71) University of New England
 (21) 2008902687 (22) 28.05.2008
 (54) Remote Telemetry and Video

(71) University of Western Sydney ; Commonwealth Scientific and Industrial Research Organisation
 (21) 2008902691 (22) 29.05.2008
 (54) Microbial control materials

(71) Urethane Compounds Pty Ltd
 (21) 2008902735 (22) 30.05.2008
 (54) Method and composition for forming polymer films

(71) Van Polen, T.
 (21) 2008902660 (22) 27.05.2008
 (54) Nursing bra

(71) Vinidex Pty Limited
 (21) 2008902722 (22) 29.05.2008
 (54) A Pipe Joint

(71) Visser, M.
 (21) 2008902690 (22) 29.05.2008
 (54) Gutter guard attachments for tile and corrugated roofs

(71) Weir Minerals Australia Ltd
 (21) 2008902665 (22) 27.05.2008
 (54) Improvements relating to centrifugal pumps

(71) Yeahpoint Holdings Pty Ltd
 (21) 2008902649 (22) 27.05.2008
 (54) Product information printer

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 (21) 2008902737

(71) Zener International Pty Ltd
 (21) 2008902711 (22) 29.05.2008
 (54) Photovoltaic Array Protection System

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Applications listed below were processed through the Patent Office Canberra during the period ending 27 May 2008.

. (*) Title not in Roman characters

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	ated configuration device (31) 07 03873 (32) 31.05.07 (33) FR	
(71) 4 Media, Inc ; Mikkelsen, J. ; Freidson, R. (21) 2008202301 (22) 21.05.2008 (54) Improved media delivery platform (62) 2002316435	(71) Aluminium Rheinfelden GmbH (21) 2008202288 (22) 23.05.2008 (54) Heat-resistant aluminium alloy (31) 07405150.9 (32) 24.05.07 (33) EP	(71) Bayscene Pty Ltd (21) 2008202337 (22) 27.05.2008 (54) Pool Construction (31) 2007902923 (32) 31.05.07 (33) AU
(71) Abbott Laboratories ; Gilead Sciences Inc. (21) 2008202336 (22) 27.05.2008 (54) Polymorphic and other crystalline forms of cis-FTC (62) 2002335489	(71) Applied Explosives Technology Pty Limited (21) 2008202291 (22) 26.05.2008 (54) Improved Low Energy Breaking Agent (31) 2007902823 (32) 28.05.07 (33) AU	(71) BioMarin Pharmaceutical Inc. (21) 2008202345 (22) 28.05.2008 (54) Destruction of prions using vibriolysin or variants thereof (62) 2002257295
(71) ADC GmbH (21) 2008202393 (22) 30.05.2008 (54) Electrical connector having a protective door element (31) 2007903724 (32) 10.07.07 (33) AU	(71) Aristocrat Technologies Australia Pty Limited (21) 2008202314 (22) 26.05.2008 (54) Reservation controller, gaming system and a reservation method (31) 2007903197 (32) 14.06.07 (33) AU	(71) Bolder Biotechnology, Inc. (21) 2008202371 (22) 29.05.2008 (54) Methods for making proteins containing free cysteine residues (62) 2004231217
(71) ADC GmbH (21) 2008202400 (22) 30.05.2008 (54) Telecommunications patch panel (31) 2007904848 (32) 06.09.07 (33) AU	(71) Aristocrat Technologies Australia Pty Limited (21) 2008202315 (22) 26.05.2008 (54) A method of providing a player interface in a gaming system (31) 2007903200 (32) 14.06.07 (33) AU	(71) BP Corporation North America Inc. (21) 2008202359 (22) 28.05.2008 (54) Modular lng process (62) 2003275396
(71) Agensys, Inc. (21) 2008202349 (22) 28.05.2008 (54) 84P2A9: A prostate and testis specific protein highly expressed in prostate cancer (62) 2006249244	(71) Aristocrat Technologies Australia Pty Ltd (21) 2008202292 (22) 26.05.2008 (54) Progressive jackpot incrementing system (62) 2005202241	(71) Breville Pty Limited (21) 2008202308 (22) 26.05.2008 (54) Sandwich Press and Grill (62) 2004281071
(71) Allergan, Inc. (21) 2008202358 (22) 28.05.2008 (54) Fatigue-resistant gastric banding device (62) 2003262871	(71) Asplet, T. (21) 2008202294 (22) 23.05.2008 (54) Electricity generating apparatus (31) 2007902735 (32) 23.05.07 (33) AU	(71) Cable Accessories (Australia) Pty. Ltd. (21) 2008202361 (22) 28.05.2008 (54) Cable connection device (31) 2007902880 (32) 29.05.07 (33) AU
(71) Al-Samadi, R. (21) 2008202302 (22) 22.05.2008 (54) High Water Recovery Membrane Purification Process	(71) Avecmedia, Inc. (21) 2008202286 (22) 23.05.2008 (54) Packaging device for disc-shaped items and related materials and method for packaging such discs and material (62) 2004200524	(71) Canon Kabushiki Kaisha (21) 2008202364 (22) 28.05.2008 (54) Scan converting a set of vector edges to a set of pixel aligned edges
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(71) Carter Holt Harvey Limited
 (21) 2008202356 (22) 29.05.2008
 (54) Intermediate bulk container
 (31) 555516/562621 (32) 09.05.08 (33) NZ
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 (21) 2008202402

(71) Chuang, J.C. ; Chuang, L.F.
 (21) 2008202402 (22) 30.05.2008
 (54) Stationary exerciser

(71) Clearwater International, L.L.C.
 (21) 2008202322 (22) 27.05.2008
 (54) Oil Based Concentrated Slurries and
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 (31) 11/765,316 (32) 19.06.07 (33) US

(71) Cook, P. ; Ross, A.
 (21) 2008202339 (22) 28.05.2008
 (54) Improved golf putting training aid

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 (21) 2008202328

(71) CTA Australia Pty Ltd
 (21) 2008202373 (22) 29.05.2008
 (54) Tactile ground surface indicator
 (31) 2007906297 (32) 16.11.07 (33) AU
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(71) Cubic Corporation
 (21) 2008202317 (22) 26.05.2008
 (54) Portable smart card communication
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 (62) 2005200440

(71) Cyril Bath Company
 (21) 2008202367 (22) 29.05.2008
 (54) Linear friction welding apparatus and
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(71) Cytoc Corporation
 (21) 2008202312 (22) 26.05.2008
 (54) Isolated ductal fluid sample
 (62) 2002237838

(71) Dainichiseika Color & Chemicals Mfg.
 Co., Ltd.
 (21) 2008202389 (22) 29.05.2008
 (54) Pigment dispersants, their production
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 (31) 2007-160881 (32) 19.06.07 (33) JP

(71) DSM IP Assets B.V.
 (21) 2008202332 (22) 27.05.2008
 (54) Pufa supplements
 (62) 2004224924

(71) Dust-A-Side Australia Pty Ltd
 (21) 2008202368 (22) 29.05.2008
 (54) Method for dust suppression
 (31) 2007902946 (32) 01.06.07 (33) AU

(71) Dyax Corp.
 (21) 2008202377 (22) 29.05.2008
 (54) Prevention and reduction of blood loss
 (62) 2003243394

(71) E.I. Du Pont De Nemours and Com-
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 (21) 2008202342 (22) 28.05.2008
 (54) Center-feed nozzle in a contained cyl-
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 (31) 11/823445 (32) 27.06.07 (33) US

(71) Eden, P.
 (21) 2008202378 (22) 30.05.2008
 (54) Depth Indicator for a Storage Tank that
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(71) Electrolux Home Care Products, Inc.
 (21) 2008202353 (22) 29.05.2008
 (54) Vacuum cleaner cleanout system
 (31) 11/771,838 (32) 29.06.07 (33) US

(71) Evonik Degussa GmbH
 (21) 2008202331 (22) 27.05.2008
 (54) Process for preparing alkali metal al-
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 (31) 102007025904.4 (32) 01.06.07 (33) DE

(71) Fletcher Building Holdings Limited
 (21) 2008202340 (22) 28.05.2008
 (54) Panel clip and panel clip assemblies
 (62) 2006200865

(71) Fletcher Building Holdings Limited
 (21) 2008202341 (22) 28.05.2008
 (54) Panel clip and panel clip assemblies
 (62) 2006200865

(71) Food Machinery Espanola, S.A.
 (21) 2008202348 (22) 28.05.2008
 (54) Upper citrus rind cutter for reduction of
 the essential oil in the juice during
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Freidson, R. see 4 Media, Inc
 (21) 2008202301

(71) Friedgut, M.
 (21) 2008202383 (22) 30.05.2008
 (54) An Answering System
 (31) 2007902874 (32) 30.05.07 (33) AU

(71) General Electric Company
 (21) 2008202309 (22) 26.05.2008
 (54) Method and apparatus for assembling
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 (31) 60/940313 (32) 25.05.07 (33) US
 12/151806 09.05.08 US

(71) General Electric Company
 (21) 2008202310 (22) 26.05.2008
 (54) Process for melting silicon powders
 (31) 11/763806 (32) 15.06.07 (33) US

(71) Giesecke & Devrient GmbH
 (21) 2008202386 (22) 30.05.2008
 (54) Apparatus and method for processing
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 (31) DE102007025250, (32) 30.05.07 (33) DE
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 (21) 2008202336

(71) Given Imaging Ltd
 (21) 2008202321 (22) 27.05.2008
 (54) Device and method for controlled re-
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 (62) 2002317466

(71) Given Imaging Ltd
 (21) 2008202329 (22) 27.05.2008
 (54) A Device and System for In Vivo Ima-
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 (62) 2005244523

(71) GMCA Pty Ltd
 (21) 2008202289 (22) 23.05.2008
 (54) Improved planer
 (31) 0710034.0 (32) 25.05.07 (33) GB

(71) iBingz Pty Limited
 (21) 2008202385 (22) 30.05.2008
 (54) A display attachment for an earphone
 (31) 2007902899 (32) 30.05.07 (33) AU

(71) IHC Holland IE B.V.
 (21) 2008202324 (22) 27.05.2008
 (54) Tooth system
 (31) 07109464.3 (32) 01.06.07 (33) EP

(71) Industrial Technology Research Insti-
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 (21) 2008202323 (22) 27.05.2008
 (54) Apparatus and Method for Washing

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(31) 96123957 **(32)** 02.07.07 **(33)** TW
 12/104,685 17.04.08 US

Instituto de Biotecnologia-Unam see K.U. Leuven Research & Development
(21) 2008202390

(71) InterDigital Technology Corporation
(21) 2008202330 **(22)** 27.05.2008
(54) Wireless communication method and apparatus for transferring buffered enhanced uplink data from a mobile station to a node-B

(71) InterDigital Technology Corporation
(21) 2008202350 **(22)** 28.05.2008
(54) Prioritization and flow control of a spread spectrum multiuser channel

(71) Interface, Inc.
(21) 2008202326 **(22)** 27.05.2008
(54) Asymmetrical carpet tile design, manufacture and installation
(62) 2003240565

(71) Iowa State University Research Foundation, Inc. ; Virginia Tech Intellectual Properties, Inc.
(21) 2008202333 **(22)** 27.05.2008
(54) Chimeric infectious DNA clones, chimeric porcine circoviruses and uses thereof
(62) 2002362147

(71) Jason Incorporated
(21) 2008202372 **(22)** 29.05.2008
(54) Environmental Brush Seal
(31) 11/820118 **(32)** 18.06.07 **(33)** US

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(21) 2008202374 **(22)** 29.05.2008
(54) Genetically modified ecarin and process for producing the same
(62) 2002318574

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(21) 2008202376 **(22)** 29.05.2008
(54) Process for producing human thrombin by gene modification technique
(62) 2002346157

(71) K.U. Leuven Research & Development ; Instituto de Biotecnologia-Unam
(21) 2008202390 **(22)** 29.05.2008

(54) Specific genetic modification of the activity of trehalose-6-phosphate synthase and expression in a homologous or heterologous environment
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(71) Kaimart, P.
(21) 2008202306 **(22)** 22.05.2008
(54) Fire Extinguishing Ball 2
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(21) 2008202398

(71) Kangas, E. ; Kangas, J. ; Kangas, M.
(21) 2008202398 **(22)** 30.05.2008
(54) Fastener locking device

(71) KCL Industries Pty Ltd
(21) 2008202395 **(22)** 30.05.2008
(54) An Improved Boat Seat Support

(71) Koehler-Bright Star, Inc.
(21) 2008202285 **(22)** 23.05.2008
(54) Module adapter for portable light sources
(31) 11/807465 **(32)** 29.05.07 **(33)** US

(71) Koles Pty Limited
(21) 2008202392 **(22)** 30.05.2008
(54) Mounting panel
(31) 2008900541 **(32)** 06.02.08 **(33)** AU

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(21) 2008202375 **(22)** 29.05.2008
(54) Drainage channel apparatus and channel section
(31) 2007902962 **(32)** 01.06.07 **(33)** AU

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(21) 2008202394

(71) Labit, J. ; Labit, J.
(21) 2008202394 **(22)** 30.05.2008
(54) Reusable diapers
(31) 12/059844 **(32)** 31.03.08 **(33)** US

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(21) 2008202351 **(22)** 28.05.2008
(54) Bench top arrangement and method of forming a bench top arrangement
(31) 2007902895 **(32)** 30.05.07 **(33)** AU

(71) LG Electronics Inc.
(21) 2008202347 **(22)** 28.05.2008
(54) Washing machine having dehumidifying apparatus and dehumidifying method thereof
(31) 10-2007-0051685 **(32)** 28.05.07 **(33)** KR

(71) Life Spring Biotech Co., Ltd.
(21) 2008202388 **(22)** 30.05.2008
(54) Structure for Modulating Intraocular Pressure
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(21) 2008202301

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(21) 2008202380 **(22)** 29.05.2008
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(21) 2008202319 **(22)** 26.05.2008
(54) Reducing water purification material, method for producing reducing water purification material, method for treating wastewater, and wastewater treatment apparatus
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(54) A system and method for searching data sources
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(54) Ucadia Classification System
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(54) Mucoadhesive tetracycline formulations
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(54) Method and apparatus for identifying related searches in a database search system
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(54) A container for fishing tackle
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(54) Optimizing glycan processing in plants
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(54) Closure for a vessel
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(54) Integrated power converter and gate driver circuit
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(54) Process for production of an effervescent alcoholic beverage
(31) P2007-139447 (32) 25.05.07 (33) JP

(71) Savio S.p.A.
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(54) Method for mounting a control assembly for doors and windows
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(21) 2008202318 (22) 26.05.2008
(54) Sensor mounting system
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(71) Smith & Nephew, Inc.
(21) 2008202313 (22) 26.05.2008
(54) Mobile bearing knee prosthesis
(62) 2003214923

(71) Stichting Energieonderzoek Centrum Nederland
(21) 2008202346 (22) 28.05.2008
(54) Method of manufacturing an amorphous/crystalline silicon heterojunction solar cell

(71) Taiwan Hopax Chems. Mfg. Co., Ltd
(21) 2008202391 (22) 30.05.2008
(54) Metal-polysaccharide conjugates: compositions and synthesis
(31) 60/933,034 (32) 04.06.07 (33) US

(71) Tang, Y.
(21) 2008202357 (22) 29.05.2008

(54) Water-Cooling Fan with Humidifying Effect

(71) Teva Pharmaceutical Industries Ltd.
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(54) Polymorphs of clopidogrel hydrogen-sulfate
(62) 2002366383

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(21) 2008202327 (22) 27.05.2008
(54) Ceramic matrix composite structure having fluted core and method for making the same
(31) 11/770,035 (32) 28.06.07 (33) US

(71) The Chamberlain Group, Inc.
(21) 2008202369 (22) 29.05.2008
(54) Method and apparatus regarding a movable barrier operator remote control transmitter kit
(31) 11/760,538 (32) 08.06.07 (33) US

(71) The Clorox Company
(21) 2008202300 (22) 26.05.2008
(54) Sprayable dry wash and wax compositions and method of using same
(31) 11/833,478 (32) 03.08.07 (33) US

(71) The Scripps Research Institute
(21) 2008202293 (22) 23.05.2008
(54) Stabilized proteins with engineered disulfide bonds
(62) 2002310438

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(21) 2008202344 (22) 27.05.2008
(54) A method of detecting and/or identifying adeno-associated virus (AAV) sequences and isolating novel sequences identified thereby
(62) 2002361573

(71) Tru-Test Pty Limited
(21) 2008202387 (22) 30.05.2008
(54) A shearing comb
(31) 2007902908 (32) 31.05.07 (33) AU

(71) Tyco Electronics Raychem NV
(21) 2008202304 (22) 26.05.2008
(54) Device for cleaving an optical fibre
(62) 2003281002

(71) Tyco Healthcare Group LP
(21) 2008202284 (22) 23.05.2008
(54) Adhesive formulations
(31) 60/931,571 (32) 24.05.07 (33) US

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 (21) 2008202298 (22) 26.05.2008
 (54) Access apparatus with shallow zero
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 (31) 60/932,576 (32) 31.05.07 (33) US

(71) Tyco Healthcare Group LP
 (21) 2008202299 (22) 26.05.2008
 (54) Self constricting orifice seal
 (31) 60/932,330 (32) 30.05.07 (33) US

(71) Ultrashape Inc.
 (21) 2008202316 (22) 26.05.2008
 (54) Devices and methodologies useful in
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 (62) 2002345319

(71) University of Wollongong
 (21) 2008202303 (22) 23.05.2008
 (54) Peptoid compounds
 (62) 2002312656

(71) Valorem Systems Pty Limited
 (21) 2008202325 (22) 27.05.2008
 (54) Personnel Management System

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 (21) 2008202333

(71) Virtual Key Graph
 (21) 2008202360 (22) 28.05.2008
 (54) Methods of organizing data and pro-
 cessing queries in a database system,
 and database system and software
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 (31) 00403329.6 (32) 29.11.00 (33) EP
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 (62) 2002232035

(71) Wang, D.
 (21) 2008202305 (22) 21.05.2008
 (54) Four Bladed Speculum
 (31) 2008900958 (32) 28.02.08 (33) AU

(71) Wijninckx, J.
 (21) 2008202290 (22) 27.05.2008
 (54) Method And System for Linking Elec-
 tronic Artefacts
 (31) 563634 (32) 22.11.07 (33) NZ

(71) Wobben, A.
 (21) 2008202334 (22) 27.05.2008
 (54) Method for operating a wind power sta-
 tion
 (62) 2004233380

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2008202314	Aristocrat Technologies Australia Pty Limited	2008202386	Giesecke & Devrient GmbH
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Innovation Patent Applications Filed

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Applications listed below were processed through the Patent Office Canberra during the period ending 27 May 2008. (This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) Atholwood, J. (21) 2008100477 (22) 23.05.2008 (54) Utility motor vehicle. Tray divider</p> <hr/>	<p>(71) Sung, M.H. (21) 2008100483 (22) 27.05.2008 (54) Combination ball clip and ball liner for golf, ball clip for use with a ball liner</p> <hr/>
<p>(71) AVC Industrial Corp. (21) 2008100484 (22) 27.05.2008 (54) Fastening device for cable and wave hose (31) 096218997 (32) 09.11.07 (33) TX</p> <hr/>	<p>(71) Thompson, R. (21) 2008100487 (22) 29.05.2008 (54) The Octave Clock</p> <hr/>
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<p>(71) Marriage, J. (21) 2008100480 (22) 26.05.2008 (54) Car sun shade manufactured displaying custom printed graphics as an advertisement for applicable/interested businesses/companies.</p> <hr/>	
<p>(71) Mitchell, J. (21) 2008100479 (22) 26.05.2008 (54) Insecticidal paint</p> <hr/>	
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Applications with amended filing dates Reg 3.5(A).

2008100294 **Fairney, A.** The filing date has been amended to 25.04.2008

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)
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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
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16	Application Refused
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20	Patent Ceased Section 143A(b)/Reg. 22.2D(2) or (4)
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 2005100956 (22E) 2005100959 (22E) 2005100965 (22E)
 2005100969 (22E) 2005200179 (5C) 2005201764 (4C)
 2005203583 (4C) 2005212384 (1B) 2005220196 (5C)
 2005225096 (4C) 2005239664 (24C)

2007
 2007242957 (17B) 2007902842 (12AN) 2007902934 (12AN)
 2007903369 (12AN)

2008
 2008100196 (17AN) 2008100214 (17AN) 2008100241 (18AN)
 2008901064 (17AN) 2008901068 (17AN) 2008901078 (17AN)
 2008901099 (17AN) 2008901152 (17AN) 2008901153 (17AN)
 2008901158 (17AN) 2008901159 (17AN) 2008901161 (17AN)
 2008901162 (17AN) 2008901164 (17AN) 2008901166 (17AN)
 2008901167 (17AN) 2008901168 (17AN) 2008901169 (17AN)
 2008901170 (17AN) 2008901171 (17AN) 2008901172 (17AN)
 2008901174 (17AN) 2008901180 (17AN) 2008901210 (17AN)
 2008901211 (17AN) 2008901213 (17AN) 2008901220 (17AN)
 2008901228 (17AN) 2008901245 (17AN) 2008901263 (17AN)
 2008901269 (17AN) 2008901273 (17AN) 2008901282 (17AN)

Complete Specifications Treated as Provisional Specifications, Section 37

2007
 2007254670 **Maud, M.** Provisional Number: 2007907129

Assignments before Grant, Section 113

2002
 2002214823 **Byrne, Laurence Michael** The application has been assigned to **Alexandria Nominees Pty Ltd**

2002234947 **Sanyo Telecommunications Co., Ltd.; Sanyo Electric Co., Ltd.** The application has been assigned to **Sanyo Electric Co., Ltd.**

2002322011 **Battaglia, Alex** The application has been assigned to **Jaleva, LLC.**

2002329386 **AstraZeneca AB** The application has been assigned to **Albireo AB**

2002348263 **Abgenix, Inc.** The application has been assigned to **Amgen Fremont Inc.**

Assignments before Grant, Section 113

2002357128 M Management-Tex, Ltd. The application has been assigned to **Jamak Fabrication-Tex, LLC.**

2003

2003203505 CSL Behring GmbH The application has been assigned to **DrugConsult.Net Dr. Schlichthaar und Partner Arzte und Wissenschaftler**

2003210656 General Electric Company The application has been assigned to **SABIC Innovative Plastics IP B.V.**

2003226211 Chiron Corporation The application has been assigned to **Novartis Vaccines and Diagnostics, Inc.**

2003226565 AstraZeneca AB The application has been assigned to **Albireo AB**

2003230694 General Electric Company The application has been assigned to **SABIC Innovative Plastics IP B.V.**

2003253789 General Electric Company The application has been assigned to **SABIC Innovative Plastics IP B.V.**

2003257160 Exelixis Plant Sciences, Inc. The application has been assigned to **Arigenetics, Inc.**

2003301517 Lowe, Robert L.; Furnary, Anthony P. The application has been assigned to **Sensicor, LLC**

2003304526 General Electric Company The application has been assigned to **SABIC Innovative Plastics IP B.V.**

2004

2004220030 WPSI, Inc. The application has been assigned to **Salt-water Separation, L.L.C.**

2004226374 Cierra, Inc. The application has been assigned to **Terumo Kabushiki Kaisha**

2004226397 Cierra, Inc. The application has been assigned to **Terumo Kabushiki Kaisha**

2004226398 Cierra, Inc. The application has been assigned to **Terumo Kabushiki Kaisha**

2004226425 Cierra, Inc. The application has been assigned to **Terumo Kabushiki Kaisha**

2004245526 General Electric Company The application has been assigned to **SABIC Innovative Plastics IP B.V.**

2004256057 General Electric Company The application has been assigned to **SABIC Innovative Plastics IP B.V.**

2004268943 General Electric Company The application has been assigned to **SABIC Innovative Plastics IP B.V.**

2004268985 General Electric Company The application has been assigned to **SABIC Innovative Plastics IP B.V.**

2004270729 General Electric Company The application has been assigned to **SABIC Innovative Plastics IP B.V.**

Assignments before Grant, Section 113

2004291484 General Electric Company The application has been assigned to **SABIC Innovative Plastics IP B.V.**

2004312327 General Electric Company The application has been assigned to **SABIC Innovative Plastics IP B.V.**

2005

2005233576 Chiron Corporation The application has been assigned to **Novartis Vaccines and Diagnostics, Inc.**

2005242714 Gage, Cynthia J. The application has been assigned to **S.F. IP Properties 56, LLC.**

2005265118 Cierra, Inc. The application has been assigned to **Terumo Kabushiki Kaisha**

2005294580 General Electric Company The application has been assigned to **SABIC Innovative Plastics IP B.V.**

2005307747 Geissler Technologies Corporation The application has been assigned to **GT Acquisition Sub, Inc.**

2005317797 Zi Medical PLC The application has been assigned to **Zimed Holdings Limited**

2005337834 Yuhuan Top Sun Machinery Tool Co., Ltd The application has been assigned to **Zhejiang TOPSUN Logistic Control Co., Ltd.**

2006

2006207845 Abgenix, Inc. The application has been assigned to **Amgen Fremont Inc.**

2006213573 Warner-Lambert Company LLC The application has been assigned to **McNeil-PPC, Inc.**

2006235506 Cierra, Inc. The application has been assigned to **Terumo Kabushiki Kaisha**

2006249219 Koster, Hubert The application has been assigned to **caprotec bioanalytics GmbH**

2006268708 Novo Nordisk A/S The application has been assigned to **TransTech Pharma Inc.**

2006291059 Wyeth The application has been assigned to **Solvay Pharmaceuticals B.V.**

2006291060 Wyeth The application has been assigned to **Solvay Pharmaceuticals B.V.**

2006304414 Lutnick, Howard W.; Hersch, Stuart; Rose, Laurence The application has been assigned to **CFPH, LLC**

2006905252 Cklamovski, Blagojce Bill The application has been assigned to **McManus, Peter**

2007

2007229388 Huang, David The application has been assigned to **Teh Yor Co., Ltd.**

Assignments before Grant, Section 113

2007905190 **Eureka Telecom Pty. Ltd.** The application has been assigned to **H N K Pty 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.

2003

2003280329 **Henkel Kommanditgesellschaft auf Aktien** An application to extend the time from 26 Mar 2007 to 26 Oct 2007 in which to request examination has been filed . Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2005

2005258106 **Borealis Technical Limited** An application to extend the time from 03 Jan 2008 to 03 Apr 2008 in which to request examination has been filed . Address for service in Australia - Pipers Suite 1, Coronation Place 10 Benson Street Toowong QLD 4066

2005328683 **Blue Heron Enterprises, Llc** An application to extend the time from 08 Oct 2007 to 08 Feb 2008 in which to enter the National Phase has been filed . Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2007

2007100286 **Scott, A.** An application to extend the time from 13 May 2008 to 13 Aug 2008 in which to gain certification has been filed . Address for service in Australia - Actuate Patent Attorneys Suite 5, 13-25 Church Street Hawthorn VIC 3122

Applications Allowed - Section 223(2)

2001

2001246250 **Lucas, N.** The time in which to pay a renewal fee has been extended to 06 Feb 2008. Address for service in Australia - Griffith Hack Level 3 509 St Kilda Road Melbourne VIC 3004

2002

2002255088 **Chevillot S.A** The time in which to pay a continuation fee has been extended to 02 Feb 2008. Address for service in Australia - Don Hopkins & Associates Don Hopkins and Associates C/- Spruson and Ferguson Level 35, St Martins Tower, 31 Market Street Sydney NSW 2000

2002346091 **The Gillette Company** The time in which to pay the exam response fees has been extended to 31 May 2008. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2003

2003265211 **Siow, C.** The time in which to request examination has been extended to 25 May 2008. Address for service in Australia - Chong Peen Siow 26, Ocean Gate Parade Iluka WA 6028

2004

2004203452 **Craigie, I.** The time in which to request examination has been extended to 12 Mar 2008. Address for service in Australia - Ian Craigie 18/84 Old Pittwater Rd Brookvale NSW 2100

Extensions of Time, Section 223

2004212580 **Moeller Gebaudeautomation KG** The time in which to pay a renewal fee has been extended to 10 Mar 2008. Address for service in Australia - Watermark Patent & Trademark Attorneys Level 2 302 Burwood Road Hawthorn VIC 3122

2004314224 **Sakellarides, Antoine** The time in which to enter the National Phase has been extended to 23 Feb 2008. Address for service in Australia - Adams Pluck Suite 3, Level 1 20 George Street Hornsby NSW 2077

2006

2006284993 **Esco Corporation** The time in which to enter the National Phase has been extended to 30 May 2008. Address for service in Australia - Mallesons Stephen Jaques Level 50 Bourke Place 600 Bourke Street Melbourne VIC 3000

2006289378 **Thyssenkrupp Prazisionsschmiede Gmbh** The time in which to enter the National Phase has been extended to 10 May 2008. Address for service in Australia - Patent Attorney Services 26 Ellingworth Parade Box Hill VIC 3128

2007

2007203619 **Turrisi Enterprises Pty. Limited** The time in which to comply with a direction under Reg 3.2(4) has been extended to 01 Jun 2008. Address for service in Australia - A Tatlock & Associates 28 Drummond Street Carlton VIC 3053

2008

2008100196 **Synergy Trading (aust) Pty Ltd** The time in which to pay the filing fee has been extended to 14 May 2008. Address for service in Australia - Synergy Trading (aust) Pty Ltd 63 Villiers Street Bassendean WA 6054

2008201223 **Fealy, D.** The time in which to associate with a complete application has been extended to 08 Apr 2008. Address for service in Australia - Mills Oakley Patent Attorneys Level 4, 121 William Street Melbourne VIC 3000

2008201810 **Syngenta Participations AG** The time in which to make a further application for a divisional patent has been extended to 20 May 2008. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2008900702 **Stopyra, M.** The time in which to pay the filing fee has been extended to 21 May 2008. Address for service in Australia - Michal Stopyra C/O Lunagas Pty Ltd P.O. Box 222 The Junction NSW 2291

2008901023 **Signostics Pty Ltd** The time in which to pay the filing fee has been extended to 06 Jun 2008. Address for service in Australia - Signostics Pty Ltd 30-32 Stirling Street Thebarton SA 5031

Section 223(1) Allowances

2006

2006100421 **Kates, L.** 14 May 2008

Amendments

Applications for Amendment

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

2001

2001230392 Method and apparatus for determining the nature of subterranean reservoirs **Electro Magnetic GeoServices AS** The nature of the amendment is as shown in the statement(s) filed 06 Mar 2008. Address for service in Australia - Madderns Level 1 64 Hindmarsh Sq Adelaide SA 5000

2002

2002216658 System and method for application-level security **Per-shing Investments LLC** The nature of the amendment is as shown in the statement(s) filed 19 May 2008. Address for service in Australia - FB Rice & Co Level 23 44 Market Street Sydney NSW 2000

2002306977 Power control for point-to-multipoint services provided in communication systems **Qualcomm Incorporated** The nature of the amendment is as shown in the statement(s) filed 06 Mar 2008. Address for service in Australia - Madderns Level 1 64 Hindmarsh Sq Adelaide SA 5000

2002322601 Energy absorption apparatus with collapsible modules **Barrier Systems, Inc.** The nature of the amendment is as shown in the statement(s) filed 28 Feb 2008. Address for service in Australia - A J PARK Level 11 60 Marcus Clarke Street Canberra ACT 2601

2002322897 Method and apparatus for pushing e-mail to wireless communication devices **Research In Motion Limited** The nature of the amendment is as shown in the statement(s) filed 21 Apr 2008. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2002329007 "Probiotic Lactobacillus salivarius strains" **Alimentary Health Limited** The nature of the amendment is as shown in the statement(s) filed 23 May 2008. Address for service in Australia - Phillips Ormonde & Fitzpatrick Level 22 367 Collins Street Melbourne VIC 3000

2002342014 Method and apparatus for security in a data processing system **Qualcomm, Incorporated** The nature of the amendment is as shown in the statement(s) filed 21 Apr 2008. Address for service in Australia - Madderns Level 1 64 Hindmarsh Sq Adelaide SA 5000

2003

2003213684 Methods of inducing terminal differentiation **Sloan-Kettering Institute for Cancer Research; Merck HDAC Research, LLC** The nature of the amendment is as shown in the statement(s) filed 08 May 2008. Address for service in Australia - Cullen & Co 239 George Street Brisbane QLD 4000

2003227318 Process for preparing hydrogen through thermochemical decomposition of water **National Institute of Advanced Industrial Science and Technology; Center for Coal Utilization, Japan** The nature of the amendment is as shown in the statement(s) filed 21 May 2008. Address for service in Australia - Davies Collison Cave 255 Elizabeth Street Sydney NSW 2000

2003236326 A Therapeutic Agent for Impaired Gastric Accommodation **Zeria Pharmaceutical Co., Ltd.** The nature of the amendment is: Delete co-inventors Higashino, Raita and Kawachi, Masanao. Address for service in Australia - Phillips Ormonde & Fitzpatrick Level 22 367 Collins Street Melbourne VIC 3000

Amendments

2004

2004253933 Method for uniform deposition of fabric care actives in a non-aqueous fabric treatment system **The Procter & Gamble Company** The nature of the amendment is as shown in the statement(s) filed 21 Apr 2008. Address for service in Australia - Phillips Ormonde & Fitzpatrick Level 22 367 Collins Street Melbourne VIC 3000

2007

2007101048 Sound deadening panel **Hushpak Engineering Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read FROM: Ling, David Norman TO: Ling, Norman David. Address for service in Australia - Shelston IP 60 Margaret Street SYDNEY NSW 2000

Amendments Made

2002

2002303187 **Bukwang Pharmaceutical Company Ltd** The nature of the amendment is as shown in the statement(s) filed 04 Jan 2008

2002335380 **Honda Giken Kogyo Kabushiki Kaisha** The nature of the amendment is as shown in the statement(s) filed 07 Dec 2007

2002338623 **Alcoa Inc.** The nature of the amendment is as shown in the statement(s) filed 05 Dec 2007

2003

2003204477 **Microsoft Corporation** The nature of the amendment is: Amend the invention title to read Encoding and decoding video data

2003204889 **BHP Steel Limited** The nature of the amendment is: Add the name of the inventor to read Kralic, John

2003213682 **Medimmune, Inc.** The nature of the amendment is as shown in the statement(s) filed 18 Oct 2007

2003261863 **Japan Science and Technology Agency** The nature of the amendment is as shown in the statement(s) filed 18 Jan 2008

2004

2004201139 **Dana-Faber Cancer Institute; Repligen Corporation** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2008

2005

2005238775 **Kiwa Chemical Industry Co., Ltd.** The nature of the amendment is: Amend the invention title to read: Hue variable retroreflective sheet

2005280393 **IDC, LLC** The nature of the amendment is as shown in the statement(s) filed 09 May 2008

2005325674 **Citrix Systems, Inc.** The nature of the amendment is: Amend the name of the co inventor to read Bhushan K.R., Bharat

2005336143 **GynaecologiQ B.V.** The nature of the amendment is as shown in the statement(s) filed 04 Apr 2008

2005337489 **Google Inc.** The nature of the amendment is: Add divisional priority details to read PCT/US2005/045189 13 Dec 2005

Amendments

2005337776 **Proyecto de Biomedicina Cima, S.L.** The nature of the amendment is: Amend the invention title to read Use of TGF-Beta1 inhibitor peptides in the preparation of an immune response modulating agent

2006

2006201198 **Innercool Therapies, Inc.** The nature of the amendment is: Amend the name of the inventor from Dobak, John D; to Dobak III, John D

2006220649 **Baker Hughes Incorporated** The nature of the amendment is: Amend the name of the inventor to read De Grood, Rudolphus Johannes Cornelis and Baycroft, Perry D.

2006251764 **Citrix Systems, Inc.** The nature of the amendment is: Add Co-Inventors: Saavedra, Rafael H.; Von Eicken, Thorsten; Alexandrov, Albert and Christiansen, Bernd Oliver

2006262185 **Pioneer Hi-Bred International, Inc.** The nature of the amendment is as shown in the statement(s) filed 20 Dec 2007

2006268906 **Novartis AG** The nature of the amendment is: Amend the invention title to read Metal salts of 2'-(1H-tetrazol-5-yl)-1.1'-biphenyl-4-carboxaldehyde

2006270369 **DJ Orthopedics, LLC** The nature of the amendment is as shown in the statement(s) filed 16 May 2008

2006271636 **Talpe, J.** The nature of the amendment is as shown in the statement(s) filed 30 Apr 2008

2006287767 **Laboratoires Serono S.A.** The nature of the amendment is: Amend the priority details to read 60/714,645 07 Sep 2005 US and 05109450.6 11 Oct 2005 EP

2006287907 **Voikex** The nature of the amendment is as shown in the statement(s) filed 28 Apr 2008

2006290982 **Bally Gaming, Inc.** The nature of the amendment is: (Various Errors/Omissions) Amend the list of the inventors to read: Jones, William K.; Patel, Pravinkumar; Green, Anthony E.; Green, Travis; Shepherd, Dale M.; Larsen, Joshua D.; Buckeyne, Thomas E.; Cadima, Ronald A.; Crowder, Robert W. and Arbogast, Christopher P.

2006291020 **Bally Gaming, Inc.** The nature of the amendment is: (Various errors/omissions in inventor names) Amend the list of the inventors to read: Patel, Pravinkumar; Larsen, Joshua D.; Cadima, Ronald A.; Buckeyne, Thomas E.; Green, Travis; Arbogast, Christopher P.; Jones, William K.; Green, Anthony E.; Crowder Jr., Robert W. and Shepherd, Dale M.

2006291144 **Sadra Medical, Inc.** The nature of the amendment is: Amend the name of the inventor to read FROM: Dueri, Jean-Paul TO: Dueri, Jean-Pierre

2006292655 **Mag Instrument, Inc.** The nature of the amendment is: Amend the invention title to read: Improved LED module

2006293454 **Maxtech Networks Ltd** The nature of the amendment is as shown in the statement(s) filed 20 Mar 2008

Amendments

2006304268 **The Government of the United States of America as represented by the Secretary of the Department of Health and Human Services, Centers for Disease Control and Prevention** The nature of the amendment is as shown in the statement(s) filed 27 May 2008

2006304992 **N.V. Nutricia** The nature of the amendment is as shown in the statement(s) filed 21 May 2008

2006306869 **RGS Development B.V.** The nature of the amendment is as shown in the statement(s) filed 09 May 2008

2006307069 **Sakata Seed Corporation** The nature of the amendment is: Amend the invention title to read Cybrid plant of the genus lactuca and method for producing the same

2006307457 **Evogene Ltd.** The nature of the amendment is as shown in the statement(s) filed 21 May 2008

2006310836 **Amrona AG** The nature of the amendment is as shown in the statement(s) filed 01 May 2008

2006310840 **SMS Demag AG** The nature of the amendment is: Amend the name of the inventor to read Seidel, Juergen and Peters, Matthias

2006315202 **CheckFlix, Inc.** The nature of the amendment is: Amend the name of the inventor to read Partee, Charles Calvin Brooks; Meyer, John Clarence; Skwiot, Timothy Joseph; Eckerman, James Henry; Freeman, Ian Blair and Aufderheide, Jeffrey Alan

2006315766 **Colorado State University Research Foundation** The nature of the amendment is as shown in the statement(s) filed 19 May 2008

2006319000 **Eurenco France** The nature of the amendment is: Amend the invention title to read Improved semi-continuous two-component method for obtaining a composite explosive charge with polyurethane-matrix

2006323722 **Kabushiki Kaisha Kobe Seiko Sho** The nature of the amendment is: Amend the invention title to read: Method for manufacturing clad material and equipment for manufacturing the same

2006325573 **AstraZeneca AB** The nature of the amendment is: Amend the invention title to read: Novel N-(fluoro-pyrazinyl)-phenylsulfonamides as modulators of chemokine receptor CCR4.

2006335814 **Kabushiki Kaisha Kobe Seiko Sho** The nature of the amendment is: Amend the invention title to read: Method for manufacturing metallic iron

2007

2007203402 **Wang, H.** The nature of the amendment is: Application is to proceed under the number 2007101235.

2007902753 **The Hot Chips Company** The nature of the amendment is: Apparatus for dispensing packets of goods

2008

2008200603 **PACCAR Inc** The nature of the amendment is: Amend the invention title to read Stowable fold-out/roll-out dinette table assembly

Amendments

2008201881 **Myriad Genetics, Inc.** The nature of the amendment is: Amend the name of the co-inventor to read FROM: Drix, Suzanne TO: Hendrix, Suzanne

2008202031 **Aristocrat Technologies, Inc.** The nature of the amendment is: Amend the names of the co-inventors to read Baltz, Van F. and McNamee, J. Christopher

2008202078 **UNHWA** The nature of the amendment is: Add divisional priority details to read 2006309568 29 June 2006

2008202100 **Breville Pty Limited** The nature of the amendment is: Amend the invention title to read: Toaster with Supplemental Cycle

2008900471 **NEC Corporation** The nature of the amendment is: Amend the name of the inventor to read Rao, Chaitanya; Pham, Duong and Sivahumaran, Thirukkumaran

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

2003

2003216567 Air Products and Chemicals, Inc. The name of the applicant has been altered to **National Institute for Strategic Technology Acquisition and Commercialization**

2003221630 Securency Pty Ltd The name of the applicant has been altered to **Securency International Pty Ltd**

2003256494 Apple Computer, Inc. The name of the patentee has been altered to **Apple Inc.**

2003275791 Securency Pty Limited The name of the applicant has been altered to **Securency International Pty Ltd**

2004

2004205101 Securency Pty Limited The name of the patentee has been altered to **Securency International Pty Ltd**

2004222738 Ingenium Pharmaceutics AG The name of the patentee has been altered to **Ingenium Pharmaceuticals GmbH**

2004264847 Imacor LLC The name of the applicant has been altered to **Prisma Medical Technologies LLC**

2004278049 Securency Pty Limited The name of the applicant has been altered to **Securency International Pty Ltd**

2005

2005203815 Securency Pty Limited The name of the applicant has been altered to **Securency International Pty Ltd**

2005204064 Securency Pty Limited The name of the patentee has been altered to **Securency International Pty Ltd**

2005210515 Securency Pty Limited The name of the applicant has been altered to **Securency International Pty Ltd**

2005263173 Securency Pty Limited The name of the applicant has been altered to **Securency International Pty Ltd**

2005285511 Emizon Group The name of the applicant has been altered to **Emizon Group Limited**

Amendments

2005905998 Amcor Ltd The name of the applicant has been altered to **HP Packaging (Australia) Pty Ltd**

2005906389 Amcor Limited The name of the applicant has been altered to **HP Packaging (Australia) Pty Ltd**

2006

2006207891 Galenbio, Inc. The name of the applicant has been altered to **Galen Bio, Inc.**

2006257720 Securency Pty Limited The name of the applicant has been altered to **Securency International Pty Ltd**

2006309262 Rexan Closure Systems Inc. The name of the applicant has been altered to **Rexam Closure Systems Inc.**

2006319584 Dako denmark A/S The name of the applicant has been altered to **Dako Denmark A/S**

2006900206 Amcor Limited The name of the applicant has been altered to **HP Packaging (Australia) Pty Ltd**

2006902186 Amcor Limited The name of the applicant has been altered to **HP Packaging (Australia) Pty Ltd**

2007

2007901396 Visy Industrial Plastics Pty. Ltd. The name of the applicant has been altered to **VIP Plastic Packaging Pty Ltd**

2007904639 Goldwing Pty Ltd The name of the applicant has been altered to **Goldwing Nominees Pty Ltd**

2007906224 Securency Pty Limited The name of the applicant has been altered to **Securency International Pty Ltd**

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

Australian Patent 2001276418 in the name(s) of Les Laboratoires Ser-vier

Applications Open to Public Inspection

Name Index

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

<p>(71) Adamopoulos, G. (11) AU-A-2006241383 (21) 2006241383 (22) 24.11.2006 (54) An improved road safety apparatus (51) Int. Cl. <i>G08G 1/0968</i> (2006.01) (43) 12.06.2008 (72) Adamopoulos, Gregory (74) Actuate Patent Attorneys</p>	<p><i>C07D 401/04</i> (2006.01) <i>C07D 401/12</i> (2006.01) <i>C07D 401/14</i> (2006.01) <i>C07D 403/12</i> (2006.01) <i>C07D 403/14</i> (2006.01) <i>C07D 405/14</i> (2006.01) <i>C07D 409/14</i> (2006.01) <i>C07D 417/12</i> (2006.01) <i>C07D 417/14</i> (2006.01) <i>C07D 471/04</i> (2006.01) (43) 12.06.2008 (62) 2003301436 (72) Xu, Shimin; Norman, Mark H.; Qian, Yixin; Gore, Vijay K.; Ma, Vu Van; Balan, Chenera; Dominguez, Celia; Fotsch, Christopher H.; Bo, Yunxin; Xi, Ning; Wang, Xianghong; Ognyanov, Vassil I. (74) Shelston IP</p>	<p>(71) Aristocrat Technologies Australia Pty Ltd (11) AU-A-2008201644 (21) 2008201644 (22) 14.04.2008 (54) Cashless reservation system (51) Int. Cl. <i>A63F 13/00</i> (2006.01) <i>G07F 7/12</i> (2006.01) <i>G07F 17/32</i> (2006.01) (43) 12.06.2008 (61) 2004248208 (62) 2006252005,2007234463 (72) Lui, Louis; Muir, Rober Linley; Curry, David; Boesen, John; Jack, David (74) Freehills Patent & Trade Mark Attorneys</p>
<p>(71) Afton Chemical Corporation (11) AU-A-2007221894 (21) 2007221894 (22) 09.10.2007 (54) Food grade lubricant compositions (51) Int. Cl. <i>C10M 169/04</i> (2006.01) <i>C10M 135/12</i> (2006.01) <i>C10M 135/18</i> (2006.01) <i>C10N 30/06</i> (2006.01) (31) 11564543 (32) 29.11.06 (33) US (43) 12.06.2008 (72) Ryan, Helen T.; Corbett, Patricia M.; Sheets, Roger M. (74) Davies Collison Cave</p>	<p>(71) Apex Valves Limited (11) AU-A-2007205772 (21) 2007205772 (22) 14.08.2007 (54) Liquid level control valve (51) Int. Cl. <i>F16K 31/20</i> (2006.01) <i>E03B 11/02</i> (2006.01) (31) 2006/09432 (32) 24.11.06 (33) ZA (43) 12.06.2008 (61) 2005220285 (72) Crichton, David Gordon Arthur (74) Newnham & Co</p>	<p>(71) Aristocrat Technologies Australia Pty Ltd (11) AU-A-2008202292 (21) 2008202292 (22) 23.05.2008 (54) Progressive jackpot incrementing system (51) Int. Cl. <i>A63F 13/00</i> (2006.01) <i>A63F 13/10</i> (2006.01) <i>A63F 13/12</i> (2006.01) <i>G07F 17/32</i> (2006.01) <i>G07F 17/38</i> (2006.01) (43) 12.06.2008 (62) 2005202241 (72) Boesen, John; Bryant, Natalie (74) Freehills Patent & Trade Mark Attorneys</p>
<p>(71) Almenara, C. ; Maylor, C. ; Lawrence, T. (11) AU-A-2007237196 (21) 2007237196 (22) 28.11.2007 (54) Barrier Device (51) Int. Cl. <i>E06B 11/04</i> (2006.01) <i>E04G 21/32</i> (2006.01) (31) 2006906667 (32) 28.11.06 (33) AU (43) 12.06.2008 (72) Maylor, Colin Mark (74) Wrays</p>	<p>(71) Aristocrat Technologies Australia Pty Ltd (11) AU-A-2007234537 (21) 2007234537 (22) 19.11.2007 (54) Gaming apparatus and method involving secondary display (51) Int. Cl. <i>A63F 13/12</i> (2006.01) <i>G07F 17/34</i> (2006.01) (31) 2006906664 (32) 28.11.06 (33) AU (43) 12.06.2008 (72) Muir, Robert Linley (74) Freehills Patent & Trade Mark Attorneys</p>	<p>(71) Aruze Corp. (11) AU-A-2007234553 (21) 2007234553 (22) 15.11.2007 (54) Gaming apparatus (51) Int. Cl. <i>A63F 13/10</i> (2006.01) (31) 2006-319091 (32) 27.11.06 (33) JP (43) 12.06.2008 (72) Inamura, Yukinori (74) Davies Collison Cave</p>
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 A01N 37/46 (2006.01)
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 A61K 31/165 (2006.01)
 A61P 25/00 (2006.01)
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 (74) Allens Arthur Robinson Patent & Trade Marks Attorneys

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 (51) Int. Cl.
 A61K 31/165 (2006.01)
 A61P 5/00 (2006.01)
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 B24B 3/42 (2006.01)
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 A61K 39/155 (2006.01)
 A61P 11/00 (2006.01)
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 A61P 35/00 (2006.01)
 A61P 35/02 (2006.01)
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 C07K 14/11 (2006.01)
 C07K 14/115 (2006.01)

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 A61F 9/00 (2006.01)

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A43B 7/06 (2006.01)
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(51) Int. Cl.
A43B 7/06 (2006.01)
A43B 13/14 (2006.01)
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A61M 13/00 (2006.01)
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G06F 17/30 (2006.01)
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A61L 27/36 (2006.01)
A61F 2/28 (2006.01)
A61F 2/44 (2006.01)
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A61K 47/36 (2006.01)
A61K 31/727 (2006.01)
A61K 45/00 (2006.01)
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F04B 35/04 (2006.01)
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 (11) AU-A-2008202259
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 (54) Treatment for diabetes
 (51) Int. Cl.
A61K 45/00 (2006.01)
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 (51) Int. Cl.
C12N 15/09 (2006.01)
A61K 35/76 (2006.01)
A61K 38/00 (2006.01)
A61K 38/22 (2006.01)
A61K 38/48 (2006.01)
A61K 48/00 (2006.01)
A61P 7/04 (2006.01)
C07K 1/107 (2006.01)
C07K 14/745 (2006.01)
C07K 14/755 (2006.01)
C12N 1/15 (2006.01)
C12N 1/19 (2006.01)
C12N 1/21 (2006.01)
C12N 5/10 (2006.01)
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C12P 21/04 (2006.01)
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 (51) Int. Cl.
H04L 29/06 (2006.01)
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A47G 25/00 (2006.01)
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 (51) Int. Cl.
A61K 9/10 (2006.01)
A61K 9/00 (2006.01)
A61K 9/20 (2006.01)
A61K 9/28 (2006.01)
A61K 9/68 (2006.01)
A61K 31/495 (2006.01)
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A61K 47/16 (2006.01)
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A61K 47/36 (2006.01)
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 (51) Int. Cl.
C12P 21/08 (2006.01)
A61K 38/00 (2006.01)
A61K 39/00 (2006.01)
A61K 39/39 (2006.01)
A61K 39/395 (2006.01)
A61P 25/28 (2006.01)
C07K 7/06 (2006.01)
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 (51) Int. Cl.
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A61K 39/385 (2006.01)
A61K 39/39 (2006.01)
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C07K 1/113 (2006.01)
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C12P 21/04 (2006.01)
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 (51) Int. Cl.
C07C 233/15 (2006.01)
A61K 31/167 (2006.01)
A61K 31/404 (2006.01)
A61K 31/4706 (2006.01)
A61K 31/661 (2006.01)
C07C 235/24 (2006.01)
C07D 209/08 (2006.01)
C07D 215/227 (2006.01)
C07D 271/12 (2006.01)
G01N 33/543 (2006.01)
G01N 33/74 (2006.01)
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 (54) Peptoid compounds
 (51) Int. Cl.
A61K 38/00 (2006.01)
A61K 38/06 (2006.01)
A61K 38/12 (2006.01)
A61P 31/04 (2006.01)
C07C 229/36 (2006.01)
C07C 233/31 (2006.01)
C07C 233/47 (2006.01)
C07C 237/22 (2006.01)
C07C 251/24 (2006.01)
C07D 209/18 (2006.01)
C07D 209/86 (2006.01)
C07D 209/88 (2006.01)
C07D 245/04 (2006.01)
C07D 255/04 (2006.01)
C07D 273/02 (2006.01)
C07D 273/08 (2006.01)
C07D 487/02 (2006.01)
C07D 487/04 (2006.01)
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 (21) 2008202259
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- (71) Weatherford/Lamb, Inc
 (11) AU-A-2007211936
 (21) 2007211936 (22) 24.08.2007
 (54) Geometrically variable filter underdrain header
 (51) Int. Cl.
B01D 24/24 (2006.01)
B01D 24/42 (2006.01)
B01D 29/05 (2006.01)
 (31) 11/563,309 (32) 27.11.06 (33) US
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- C07K 5/02** (2006.01)
C07K 5/068 (2006.01)
C07K 5/087 (2006.01)
C07K 5/107 (2006.01)
 (43) 12.06.2008
 (62) 2002312656
 (72) Coates, Jonanthan; Pyne, John; Coghlan, Paul; Bremner, John; Witchard, Adel; Boyle, Tim; Keller, Stephen; Garas, Dan
 (74) FB Rice & Co
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- (71) Uvex Arbeitsschutz GmbH
 (11) AU-A-2007237268
 (21) 2007237268 (22) 28.11.2007
 (54) Protective device, such as safety work goggles, bow-type ear protector, or the like
 (51) Int. Cl.
A61F 9/02 (2006.01)
A61F 11/12 (2006.01)
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A61P 11/00 (2006.01)
A61P 19/02 (2006.01)
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C12N 15/13 (2006.01)
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Georges Claude
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head and tank equipped with one such
head
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storage tank and a control device for
filling the tank with gas and/or extract-
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drawing of a pressurized gas, tank and
circuit provided with such an element
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Georges Claude
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is equipped with a connection interface
and tank including one such head
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 l-en-17 . beta . -carboxamide
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 (74) Davies Collison Cave

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2005296362	Van Der Putt & Partners B.V.	2006307762	L'Air Liquide Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude
2005306577	Tymms, S. ; Datodi, R.	2006307764	L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude
2005312350	Fleming, R.	2006307765	L'Air Liquide Societe Anonyme a Directoire et Conseil de Surveillance Pour l'Etude et l'Exploitation Des Procedes Georges Claude
2005328364	Lumidigm, Inc.	2006307766	L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude
2005337472	Mars Fishcare North America, Inc.	2006307767	L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude
2005337580	Ono, T.	2006307843	Orbea, S. Coop. Ltda.
2005337776	Proyecto de Biomedicina Cima, S.L.	2006307852	Geologian tutkimuskeskus GTK
2005337795	L'Air Liquide Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude	2006307886	H-PHAR
2005338227	Rebuffat, C.	2006307891	I.B.S. International Biomedical Systems S.p.A.
2005338260	Telefonaktiebolaget LM Ericsson (publ)	2006307907	Boehringer Ingelheim International GmbH
2005338280	A.P. Moller-Maersk A/S	2006307924	OTV SA
2005338374	Universidade do Minho	2006307953	Boehringer Ingelheim International GmbH
2005338395	Skype Limited	2006307968	Chauveau, J. ; Petit, O.
2005338411	Zebic, G.	2006308076	Akzo Nobel Coatings International B.V.
2005338476	SCA Hygiene Products AB	2006308245	SMS Demag AG
2005338480	Telefonaktiebolaget LM Ericsson (publ)	2006308312	NsGene A/S
2005338519	The Research Foundation for Microbial Diseases of Osaka University ; National Institute of Biomedical Innovation	2006308490	MacKenzie, N.
2005338558	Saeco IPR Limited	2006308496	Montage Group Pty Ltd
2005338658	Ellis, J.	2006308513	Newcastle Innovation Limited
2005338846	Silverbrook Research Pty Ltd	2006308540	Cargill, Incorporated
2005338967	SCA Hygiene Products AB	2006308550	Earthlinked Technologies, Inc.
2005339093	Pirelli & C. S.p.A.	2006308766	ORTHOsoft Inc.
2006205670	Britannia Pharmaceuticals Limited	2006308775	Seeker Wireless Pty Limited
2006207774	Schneegans, T.	2006308777	The University of Queensland
2006215525	Fundacion Fatronik	2006308796	Onesteel Manufacturing Pty Limited
2006286563	Actogenix NV	2006308847	The Regents of the University of Michigan
2006291929	Pinhead Components Inc.	2006308849	Board of Regents, The University of Texas System
2006297067	Mortensen, R.	2006308870	Oncomed Pharmaceuticals, Inc.
2006299818	Novokin Biotech Inc.	2006308904	Harding, N.
2006301007	Halliburton Energy Services, Inc.	2006308946	Hospira, Inc.
2006302483	Beretich, T.	2006308953	Zymequest, Inc.
2006302995	Illinois Tool Works Inc.	2006309007	Boehringer Ingelheim Vetmedica GmbH
2006303221	Pangaea Biotech, S.A.	2006309113	Chevron U.S.A. Inc.
2006303235	Systaic AG	2006309372	BBA Blackbull AS
2006303518	Pfister GmbH	2006309401	TRM Patenten B.V.
2006303809	Epipharm GmbH	2006309874	Konami Digital Entertainment Co., Ltd.
2006303810	Humbel, R.	2006309879	Konami Digital Entertainment Co., Ltd.
2006303825	Melbourne Health ; Austin Health	2006310232	Jurcic, B. ; Thomas, S.
2006303828	Calix Pty Ltd	2006310477	Ball Packaging Europe Holding GmbH & Co. KG
2006303830	Calix Pty Ltd	2006310494	Nice SPA
2006304581	The Regents of the University of Michigan	2006310746	Neurosearch A/S
2006304634	The Regents of the University of Michigan	2006310761	McFeeters, K.
2006304861	The Regents of the University of Colorado	2006310882	Copenhagen University
2006304877	Ceeben Systems, Inc.	2006310971	TecPharma Licensing AG
2006304992	N.V. Nutricia	2006310972	TecPharma Licensing AG
2006305545	ELTA Systems Ltd.	2006310988	Hanzen, A. ; Vaessen-Van Hoven, H. ; Hopman, A.M. ; Clark, R.
2006305682	FX Life Sciences International GmbH	2006311003	Cepheid
2006305730	NanoScale Materials, Inc.	2006311108	Elettrotec s.r.l.
2006305784	Checkpoint Systems, Inc.	2006311210	Unibioscreen S.A.
2006305837	AuthenticSig, Inc.	2006311276	Clean Earth Technologies, LLC
2006306108	Celator Pharmaceuticals, Inc.	2006311482	Georgia Tech Research Corporation
2006306188	General Cable Technologies Corporation	2006311548	Ashland Licensing and Intellectual Property LLC
2006306332	AMO Development, LLC	2006311577	CombinatoRx, Incorporated
2006306347	The Regents of the University of Michigan	2006311601	Elixir Pharmaceuticals, Inc.
2006306352	Neuronetics, Inc.	2006311701	Custom Medical Applications, Inc.
2006306457	First Data Corporation	2006311752	Sidney Kimmel Cancer Center
2006306498	Ethicon, Inc.	2006311807	Meridian Medical Technologies, Inc.
2006306660	Second Sight Medical Products, Inc.	2006311830	Vertex Pharmaceuticals Incorporated
2006306690	Staval Pharma, Ltd.	2006311831	Vertex Pharmaceuticals Incorporated
2006306722	Synthonics, Inc.	2006311987	Rockmore International, Inc.
2006306861	Cuckoo Company B.V. ; Bobergo B.V.	2006312024	Chevron Phillips Chemical Company, LP
2006306880	Mickleson, S. ; Curtis, G.	2006312074	Wisconsin Alumni Research Foundation
2006306885	Haynes, A.	2006312092	Aeris Therapeutics, Inc.
2006307134	Toto Ltd.	2006312329	Lee, H.T.
2006307457	Evogene Ltd.	2006312712	Bayer CropScience AG
2006307458	MND Diagnostics Ltd.	2006312847	Pharmexa A/S
2006307600	Ethicon, Inc.		
2006307601	Carey, M. ; Ethicon, Inc. ; Astani, A. ; Peters, B.		
2006307604	Manawatu Biotech Investments Ltd. (MBIL)		
2006307640	Council of Scientific and Industrial Research		

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

2006312999	Baby Bliss International Limited	2006317510	DEM DL No. 1 Pty. Ltd.
2006313253	Tohoku University	2006317514	Voz Corp Pty Ltd
2006313300	Yoshino Gypsum Co., Ltd.	2006317521	Fantech Pty Ltd
2006313464	ProteoGen Bio S.r.l.	2006317586	Fisher Controls International LLC ; Catron, F.
2006313493	Centre National de la Recherche Scientifique (CNRS) ; Atheris Laboratories	2006317658	USG Interiors, Inc.
2006313621	Smart Packaging Solutions (SPS)	2006317734	Atlas Copco Rock Drills AB
2006313725	Solvay Pharmaceuticals GmbH	2006317785	V-Tech AS
2006314062	Sharir, M.	2006317793	Fisher & Paykel Appliances Limited
2006314083	Virtual Extension Ltd.	2006317874	LG Electronics, Inc.
2006314262	Nokia Corporation	2006318005	Cappello s.r.l.
2006314268	Lucite International UK Limited	2006318035	The Procter & Gamble Company
2006314526	BASF SE	2006318113	The Procter & Gamble Company
2006314649	F. Hoffmann-La Roche AG	2006318130	Mycrolab P/L
2006314651	L'Air Liquide Societe Anonyme pour l'Etude et l'Exploitation des Procédes Georges Claude	2006318212	The Board of Regents of the University of Texas Sys- tem
2006314700	Extrude Hone GmbH	2006318226	University of Medicine and Dentistry of New Jersey
2006314712	SCA Hygiene Products AB	2006318251	SmithKline Beecham Corporation
2006314714	Paul Scherrer Institut	2006318252	SmithKline Beecham Corporation
2006314730	Purdue Pharma L.P.	2006318260	Anadys Pharmaceuticals, Inc.
2006314900	Chr. Hansen A/S ; Arla Foods amba	2006318275	SmithKline Beecham Corporation
2006315015	BlueScope Steel Limited	2006318304	Bristol-Myers Squibb Company
2006315064	Coates, E.	2006318338	CommVault Systems, Inc.
2006315072	BlueScope Steel Limited ; IHI Corporation	2006318355	Omega-Biopharma (H.K.) Limited
2006315078	Crewdson, R.	2006318419	Aromagen Corporation
2006315202	CheckFlix, Inc.	2006318427	Autronic Plastics, Inc.
2006315417	Chevron Phillips Chemical Company LP	2006318449	Acceleron Pharma Inc.
2006315548	3M Innovative Properties Company	2006318473	Global Power Tech Inc.
2006315592	Bayer Pharmaceuticals Corporation	2006318528	Lang, P.
2006315599	The Government of the United States of America as represented by The Secretary of the Department of Health and Human Services	2006318558	Panacea Pharmaceuticals, Inc.
2006315601	Enterprise Partners Venture Capital	2006318572	RIC Investments, LLC
2006315617	Shell Internationale Research Maatschappij B.V.	2006318617	Barrx Medical, Inc.
2006315655	Wolverine Tube, Inc.	2006318632	Corning Cable Systems LLC
2006315664	TauTheta Instruments LLC	2006318638	The Boeing Company
2006315766	Colorado State University Research Foundation	2006318648	ExxonMobil Research and Engineering Company
2006315897	Micronics	2006318689	Biomimetic Therapeutics, Inc.
2006315927	Frito-Lay North America, Inc.	2006318768	INA Acquisition Corp.
2006316039	GE Healthcare Bio-Sciences AB	2006318772	Thermo Fisher Scientific Inc.
2006316062	Consensus AS	2006318826	BAE SYSTEMS plc
2006316228	BlueSkye Innovations Limited	2006318865	The University of Manchester
2006316230	Haynes, A.	2006318889	AstraZeneca AB
2006316231	Haynes, A.	2006318924	Hovione Inter Ltd.
2006316288	Academisch Medisch Centrum ; Stichting voor de Tech- nische Wetenschappen	2006318931	The Welding Institute
2006316318	University of Washington	2006318941	Nicholson Machinery Limited
2006316397	DSM IP Assets B.V.	2006318946	AstraZeneca AB
2006316465	Shell Internationale Research Maatschappij B.V.	2006318948	KuDOS Pharmaceuticals Limited
2006316473	Saint-Gobain Isover	2006318966	Jardin Imprevu
2006316474	Saint-Gobain Isover	2006318970	Technip France
2006316552	Laboratoires Iseron S.A.	2006319000	Eurenco France
2006316553	SICPA Holding S.A.	2006319056	Bondustry Oy
2006316557	Treofan Germany GmbH & Co. KG	2006319093	Shell Internationale Research Maatschappij B.V.
2006316560	F. Hoffmann-La Roche AG	2006319128	Tenaris Connections AG
2006316570	ExxonMobil Research and Engineering Company	2006319131	Industrie De Nora S.p.A.
2006316603	3M Innovative Properties Company	2006319206	Ambria Dermatology AB
2006316618	Mobotec USA, Inc.	2006319231	F. Hoffmann-La Roche AG
2006316648	ExxonMobil Research and Engineering Company	2006319233	F. Hoffmann-La Roche AG
2006316662	Schneider Electric Industries SAS	2006319234	F. Hoffmann-La Roche AG
2006316705	Galapagos SAS	2006319401	Novartis AG
2006316781	Samnick, S.	2006319492	DSM IP Assets B.V.
2006316784	Bticino S.p.A.	2006319584	Dako denmark A/S
2006316813	Sudzucker Aktiengesellschaft Mannheim/Ochsenfurt ; DSM IP Assets B.V.	2006319651	Creaholic S.A.
2006317028	Olympus Medical Systems Corp.	2006319731	The University of New England
2006317058	Tate & Lyle Ingredients Americas, Inc.	2006319743	Porta Group Pty Ltd
2006317086	Eastman Chemical Company	2006319744	Barjoh Pty Ltd
2006317162	Cytonet GmbH & Co. KG	2006319761	Future Internet Security IP Pty Ltd
2006317289	Sapporo Breweries Limited	2006319944	Yamauchi Corporation
2006317424	The Medipattern Corporation	2006320139	Sumitomo Chemical Company, Limited
2006317436	Pure Energy Visions Corporation	2006320167	Hill's Pet Nutrition, Inc.
2006317439	National Research Council of Canada	2006320168	Wake Forest University Health Sciences
2006317441	Plantcare AG	2006320184	Colgate-Palmolive Company
2006317457	Eisai R & D Management Co., Ltd.	2006320245	Hill's Pet Nutrition, Inc.
2006317468	Eisai R & D Management Co., Ltd.	2006320394	The Boeing Company
2006317498	Lumsden, B.	2006320453	The Boeing Company
		2006320507	Cook Incorporated
		2006320559	Perlegen Sciences, Inc. ; University Of Cambridge
		2006320561	Quaker Chemical Corporation
		2006320589	Microsoft Corporation
		2006320591	Novartis AG

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2006320622	PARI Innovative Manufacturers, Inc.	2006327898	Richter Gedeon Nyrt.
2006320633	Children's Hospital Medical Center	2006327899	Richter Gedeon Nyrt.
2006320643	Exegy Incorporated	2006327927	Richter Gedeon Nyrt.
2006320654	Nevada Cancer Institute	2006327951	Cyclacel Limited
2006320669	Citicorp Trust Bank, FSB	2006327981	Richter Gedeon Nyrt.
2006320722	Gala Industries, Inc.	2006327989	Pharming Intellectual Property BV
2006320919	LTS Lohmann Therapie-Systeme AG ; Novartis AG	2006328198	Medizinische Hochschule Hannover ; The University of Liverpool ; The University of Dundee
2006320922	Caterpillar Inc.	2006328239	Fixon E & C Co., Ltd.
2006320925	Checkpoint Systems, Inc.	2006328262	Fixon E & C Co., Ltd.
2006320983	Marzetta, M.	2006330786	MicroVenton, Inc.
2006321027	Denator Aktiebolag	2006330804	Hypercom Corporation
2006321057	GE Healthcare AS	2006331083	Eurofilters N.V.
2006321067	Tapuae Partnership	2006332000	Coley Pharmaceutical Group, Inc.
2006321133	Nihon Medi-Physics Co., Ltd.	2006332600	CDG Technology Inc.
2006321162	Clue AS	2006332747	E. I. du Pont de Nemours and Company
2006321235	Turner, J.	2006333330	Transitions Optical, Inc.
2006321323	Essilor International (Compagnie Generale D'Optique)	2006333406	ESCO Corporation
2006321364	Domantis Limited	2006335092	E. I. du Pont de Nemours and Company
2006321367	Domantis Limited	2006335282	Cyberscan Technology, Inc.
2006321372	Plasticell Limited	2006336622	Illinois Tool Works Inc.
2006321429	BP Chemicals Limited	2006338561	Checkpoint Systems, Inc.
2006321607	Suren Systems, Ltd.	2006339555	Qualcomm Incorporated
2006321681	Apple, Inc.	2006340780	UOP LLC
2006321798	FMC Technologies Inc.	2006340808	PBS Biotech, Inc
2006321820	General Electric Company	2006341546	The Boeing Company
2006321856	Tyco Healthcare Group LP	2006341561	Technip France
2006322020	PPG Industries Ohio, Inc.	2006341575	Boots, G. ; Bartlett, R. ; Bright, R. ; Woodin, M.
2006322033	Merck & Co., Inc.	2006341586	Kimberly-Clark Worldwide, Inc.
2006322045	Merck & Co., Inc. ; Merck Sharp & Dohme Limited	2006343780	Mnemoscience GmbH
2006322046	Merck & Co., Inc.	2006343781	Mnemoscience GmbH
2006322060	Incyte Corporation	2006344359	Oncomed Pharmaceuticals, Inc.
2006322079	DTS, Inc.	2006346358	Laboratoires Serono S.A.
2006322087	Invista Technologies S.ar.l.	2006347610	Cubic Corporation
2006322452	Nycomed Pharma AS ; Nycomed Danmark ApS	2006348402	Waldock, K.
2006322453	Nycomed Pharma AS ; Nycomed Danmark ApS	2006349207	JFE Steel Corporation
2006322630	Assa Abloy Australia Pty Limited	2007203814	D B Industries, Inc.
2006322652	Depco-TRH Pty Ltd	2007207628	Kimberly-Clark Worldwide, Inc.
2006322845	Sepal Pharma Ltd.	2007211042	Xtent, Inc.
2006323025	Pfizer Products Inc.	2007211684	F. Hoffmann-La Roche AG
2006323027	Rfizer Products Inc.	2007227768	Kimberly-Clark Worldwide, Inc.
2006323157	National Institutes of Health (NIH) ; The General Hos- pital Corporation	2007228399	Kimberly-Clark Worldwide, Inc.
2006323175	Pfizer, Inc.	2007240196	Rinnai New Zealand Limited
2006323209	General Electric Company	2007254271	Tyco Electronics Corporation
2006323227	Ho, C.	2007270760	Kimberly-Clark Worldwide, Inc.
2006323319	Westerbos, S.	2007302639	SRU Biosystems, Inc.
2006323412	Domantis Limited	2007303379	Toppan Printing Co., Ltd.
2006323418	Enfis Limited		
2006323498	Green Bottle Limited		
2006324090	F. Hoffmann-La Roche AG		
2006324097	F. Hoffmann-La Roche AG		
2006324123	Degussa Novara Technology S.p.A. ; P.C.R. S.R.I		
2006324156	3M Innovative Properties Company		
2006324305	BlueScope Steel Limited		
2006324307	Amory, A.		
2006324326	Welichem Biotech Inc.		
2006324451	Sentec Limited		
2006324488	Innova Biosciences Ltd		
2006324854	Makhteshim Chemical Works Ltd.		
2006325746	Bristol-Myers Squibb Company		
2006325754	Bristol-Myers Squibb Company		
2006325818	Hill's Pet Nutrition, Inc.		
2006325867	Warsaw Orthopedic, Inc.		
2006326053	Ashland Licensing and Intellectual Property LLC		
2006326148	Bracco Research SA		
2006326283	AC Immune S.A.		
2006326368	Eurofilters N.V.		
2006326386	Stryker Corporation		
2006326831	Teck Cominco Metals Ltd.		
2006326875	Cooper, J.		
2006327111	The Children's Mercy Hospital		
2006327816	Eaton Corporation		
2006327818	Eaton Corporation		
2006327823	Incyte Corporation		
2006327872	Pfizer Products Inc.		
2006327877	Pfizer Products Inc.		
2006327897	Richter Gedeon Nyrt.		

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<u>A01D 23/-</u>	<u>A01N 57/-</u>	2006318941	<u>A61B 17/-</u>	2006312999	2006307134
2006318941	2006311831	<u>A24F 25/-</u>	2005338227	<u>A61J 9/-</u>	2006322452
<u>A01G 25/-</u>	<u>A01N 65/-</u>	2006311548	2006320507	2006312999	2006322453
2006317441	2006306690	<u>A41D 1/-</u>	2006325867	<u>A61K 35/-</u>	
<u>A01G 27/-</u>	<u>A01P 15/-</u>	2005337580	<u>A61B 18/-</u>	<u>A61K 31/-</u>	2006286563
2006317441	2006312712	<u>A42B 3/-</u>	2006306332	2006303809	2006303825
<u>A01G 9/-</u>	<u>A01P 21/-</u>	2006317514	2006318617	2006304992	2006308312
2006318966	2006312712	<u>A44B 1/-</u>	<u>A61B 19/-</u>	2006306108	2006311482
<u>A01H 5/-</u>	<u>A01P 7/-</u>	2005337580	2006306498	2006307458	
2006307457	2006335092	<u>A47B 3/-</u>	2006308766	2006307886	2006286563
<u>A01K 91/-</u>	<u>A21C 15/-</u>	2006310232	2007228399	2006307953	2006305682
2006319056	2006316230	<u>A47B 35/-</u>	<u>A61B 5/-</u>	2006308849	
<u>A01N 1/-</u>	2006316231	2006310232	2006310746	2006308946	<u>A61K 38/-</u>
2006317162	<u>A21C 9/-</u>	<u>A47B 83/-</u>	2006311003	2006310746	2005337776
<u>A01N 25/-</u>	2006316230	2006310232	2006311210	2006311210	2006308312
2006314526	2006316231	<u>A47F 10/-</u>	2006311577	2006311577	2006309007
2006335092	<u>A22C 9/-</u>	2005306577	2006317424	2006311601	2006315766
<u>A01N 31/-</u>	2006308540	<u>A47G 3/-</u>	<u>A61B 6/-</u>	2006311830	2006318449
2006319206	<u>A23C 19/-</u>	2006297067	2006317424	2006311831	2006327989
<u>A01N 33/-</u>	2006312074	<u>A47G 83/-</u>	<u>A61B 7/-</u>	2006313725	2006344359
2006321067	<u>A23C 9/-</u>	2006306861	2006314649	2006314062	2006346358
<u>A01N 37/-</u>	2006304992	<u>A47G 23/-</u>	2006314730	2006314649	
2006311601	2006312074	<u>A47G 25/-</u>	2006315599	2006314730	<u>A61K 39/-</u>
2006320139	2006316397	2006318251	2006316552	2006315599	2005338519
<u>A01N 41/-</u>	<u>A23F 3/-</u>	2006318252	2006316560	2006316552	2006309007
2006335092	2006316813	<u>A47G 23/-</u>	2006316705	2006316560	2006312847
<u>A01N 43/-</u>	<u>A23J 1/-</u>	2006306861	2006316781	2006316705	2006320654
2006306347	2006312074	<u>A47G 25/-</u>	2006316813	2006316781	2006321364
2006311577	<u>A23K 1/-</u>	2006323319	2006317457	2006316813	2006321367
2006311831	2006320167	<u>A47J 31/-</u>	2006317468	2006317457	2006323412
2006312712	2006320245	2005338558	2006318212	2006317468	2006326283
2006314526	2006322452	<u>A47J 36/-</u>	2006318226	2006318212	
2006318212	2006322453	2006324307	2006318275	2006318226	<u>A61K 45/-</u>
2006320139	2006324488	<u>A47L 17/-</u>	2006318355	2006318275	2006310746
2006335092	2006325818	2007207628	2006318558	2006318355	
<u>A01N 47/-</u>	<u>A23L 1/-</u>	2006304581	2006318558	2006318558	<u>A61K 47/-</u>
2006312712	2006304992	2006304634	2006318889	2006318558	2006318889
<u>A01N 51/-</u>	2006316813	<u>A47J 37/-</u>	2006318946	2006318705	2006318946
2006312712	2006317289	2006324307	2006318948	2006316781	2006318948
<u>A01N 55/-</u>	2006322452	<u>A47L 17/-</u>	2006319231	2006316813	2006319231
2006321067	2006322453	2007227768	2006319233	2006317457	2006319233
<u>A23N 15/-</u>	2006316813	<u>A61F 13/-</u>	2006319234	2006314649	2006319234
	2006314900	2005338476	2006319401	2006314062	2006319401
		2005338967	2006320591	2006314649	2006320591
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		2006318252	2006322033	2006314062	2006322033
		2007270760	2006322045	2006314062	2006322045
		<u>A61F 15/-</u>	2006322046	2006314062	2006322046
		2007227768	2006322060	2006314062	2006322060
		<u>A61F 2/-</u>	2006322845	2006314062	2006322845
		2006306498	2006323025	2006314062	2006323025
		2006307600	2006323027	2006314062	2006323027
		2006307601	2006324090	2006314062	2006324090
		2006318528	2006324097	2006314062	2006324097
		2006343780	2006324326	2006314062	2006324326
		2006343781	2006324854	2006314062	2006324854
		2007211042	2006325746	2006314062	2006325746
		<u>A61J 1/-</u>	2006327823	2006314062	2006327823
		2006326148	2006327877	2006314062	2006327877
		<u>A61J 11/-</u>	2006327897	2006314062	2006327897
			2006327898	2006314062	2006327898
		<u>A61K 33/-</u>	2006327899	2006314062	2006327899
			2006327927	2006314062	2006327927
			2006327981	2006314062	2006327981
			2006328198	2006314062	2006328198
			2006332000	2006314062	2006332000
			2007211684	2006314062	2007211684
				2006314062	
				2006303809	2006303809
				2006306722	2006306722
				2006307886	2006307886
				2006310988	2006310988

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

2006316813	2006286563	2006324326	<u>A63F 13/-</u>	<u>B05C 5/-</u>	<u>B32B 17/-</u>
2006318946	2006304992				
2006320919	2006320167	<u>A61P 35/-</u>	2006305837	2006302995	2006332747
2006321364			2006309874		
2006321367	<u>A61P 11/-</u>	2006305682	2006309879	<u>B07C 5/-</u>	<u>B32B 27/-</u>
2006322452		2006306108	2006335282		
2006322453	2006316552	2006307134		2006308777	2006316557
2006327951	2006321364	2006311210	<u>A63F 3/-</u>		2007270760
<u>A61L 11/-</u>	2006321367	2006313725		<u>B08B 3/-</u>	<u>B32B 5/-</u>
	<u>A61P 15/-</u>	2006316552	2006309874	2006321235	
2006341575		2006316781	2006309879		2006341586
<u>A61L 15/-</u>	2006316552	2006318948	<u>A63H 33/-</u>	<u>B09B 3/-</u>	
		2006319401		2006341575	<u>B41F 17/-</u>
2006314712	<u>A61P 17/-</u>	2006320591	2006320983		2006310477
2006319206		2006323025	<u>B01D 15/-</u>	<u>B21B 17/-</u>	<u>B41J 2/-</u>
<u>A61L 2/-</u>	2006303809	2006323027			
	2006327877	2006323412	2006316039	2006308796	2005338846
2006332600	<u>A61P 19/-</u>	2006324326	<u>B01D 21/-</u>	<u>B21C 37/-</u>	
		2007211684			<u>B41M 3/-</u>
<u>A61L 27/-</u>	2006316552	<u>A61P 37/-</u>	<u>B01D 25/-</u>	2006308796	2006316553
	2006321364		2005338374	2006349207	
2006318689	2006321367	2005337776	2006307924		
2006318865	2006322033	2005338519	<u>B01D 29/-</u>	<u>B21F 3/-</u>	<u>B42D 15/-</u>
<u>A61L 31/-</u>	<u>A61P 21/-</u>	2006332000		2006330786	2007303379
		<u>A61P 39/-</u>	2006315897		
2006307891	2006317457		<u>B01D 39/-</u>	<u>B22D 11/-</u>	<u>B44D 3/-</u>
<u>A61L 9/-</u>	<u>A61P 25/-</u>	2006305682		2006315072	2006308076
		<u>A61P 41/-</u>	2006326368		
2006319206	2006305682		<u>B01D 53/-</u>	<u>B23D 79/-</u>	<u>B44F 1/-</u>
<u>A61M 1/-</u>	2006308312	2006327989		2006314700	2006332747
	2006313725	<u>A61P 43/-</u>	2006303828		
2006304877	2006314730		<u>B01D 59/-</u>	<u>B23K 35/-</u>	<u>B60P 3/-</u>
<u>A61M 11/-</u>	2006315766	2006307134		2006315655	2006326875
	2006316552	2006328198	<u>B01F 13/-</u>	<u>B25J 17/-</u>	<u>B60R 3/-</u>
2006205670	2006316560	<u>A61P 5/-</u>		2006215525	2006319744
<u>A61M 15/-</u>	2006317457		2006340808		
	2006317468	<u>A61P 7/-</u>	<u>B01J 20/-</u>	<u>B27K 3/-</u>	<u>B61L 1/-</u>
2006205670	2006319231			2006321067	2006321820
<u>A61M 16/-</u>	2006319233	2006310746	2006303828	<u>B28B 5/-</u>	<u>B61L 23/-</u>
	2006322045	2006322046	2006303830		2006321820
2006205670	2006326283	<u>A61P 9/-</u>	2006316039	<u>B29C 33/-</u>	<u>B61L 5/-</u>
<u>A61M 31/-</u>	2006327897		2006316318	2006316230	
	2006327898	<u>A61Q 15/-</u>	<u>B01J 31/-</u>	2006316231	<u>B61L 23/-</u>
2006205670	2006327899				
2006318572	2006327927	<u>A61Q 15/-</u>	2006314268	<u>B29C 39/-</u>	<u>B61L 5/-</u>
2006320622	2006327981	<u>A61Q 5/-</u>	<u>B01L 3/-</u>	2006324123	2006323209
<u>A61M 31/-</u>	2006328198				<u>B62B 5/-</u>
	<u>A61P 27/-</u>	2006319206	2006318130	<u>B29C 43/-</u>	2005306577
2006311701			2007302639		
<u>A61M 37/-</u>	2006308312	<u>A61Q 15/-</u>	<u>B03B 13/-</u>	2006316230	<u>B62B 7/-</u>
	2006313725			2006316231	2006207774
2006311701	<u>A61P 29/-</u>	<u>A61Q 5/-</u>	2006307852	<u>B29C 47/-</u>	<u>B62D 53/-</u>
2006311807				2006320722	2006326875
<u>A61M 5/-</u>	2006321364	<u>A62B 35/-</u>	<u>B03D 1/-</u>		
	2006321367			<u>B29C 70/-</u>	<u>B62J 23/-</u>
2006310971	2006324090	2007203814	2006318130	2006305784	2006291929
2006310972	2006324097	<u>A62B 7/-</u>	2007302639		
2006326148	2006327823		<u>B05B 1/-</u>	<u>B29C 70/-</u>	<u>B62K 19/-</u>
<u>A61N 1/-</u>	<u>A61P 3/-</u>	<u>A62B 3/-</u>	2006307852		
			2006317498	<u>B31B 41/-</u>	2006307843
2006306660	2006307907	<u>A62C 3/-</u>	<u>B05C 11/-</u>		
<u>A61N 2/-</u>	2006307953			2006331083	<u>B62K 3/-</u>
	2006313725	<u>A63B 22/-</u>	2006302995		
2006306352	2006314649				
<u>A61P 1/-</u>	2006319234				
	<u>A61P 31/-</u>	2006313621			
		<u>A63B 22/-</u>			
	2005338519				
	2006307886	2005338658			
	2006318355				

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

2006307843	<u>B65D 85/-</u>	2006313300	<u>C07C 233/-</u>	<u>C07D 249/-</u>	2006307907
<u>B63B 11/-</u>	2006318427	<u>C04B 2/-</u>	2006318304	2006320139	2006311830
2006307968	<u>B65G 61/-</u>	2006303830	2006318924	<u>C07D 257/-</u>	2006318889
<u>B63B 21/-</u>	2006309401	<u>C04B 26/-</u>	<u>C07C 235/-</u>	2006316705	2006319231
2006341561	<u>B65G 69/-</u>	2006313300	2006318304	2006320139	2006319234
<u>B63B 22/-</u>	2006314651	<u>C04B 28/-</u>	2006324090	<u>C07D 261/-</u>	2006320139
2006341561	<u>B65H 69/-</u>	2006313300	<u>C07C 255/-</u>	2006316705	2006325754
<u>B63C 11/-</u>	2006319056	<u>C04B 9/-</u>	2006317498	2006327877	<u>C07D 405/-</u>
2006316062	<u>B81B 3/-</u>	2006303830	2006327872	<u>C07D 263/-</u>	2006327823
<u>B63H 9/-</u>	2006318130	<u>C05C 13/-</u>	<u>C07C 67/-</u>	2006320139	2006327897
2005339093	<u>B81B 5/-</u>	2006321162	2006314268	2006324090	<u>C07D 407/-</u>
<u>B64C 11/-</u>	2006318130	<u>C05D 3/-</u>	<u>C07D 205/-</u>	2006324097	2006318419
2006320394	<u>B82B 1/-</u>	2006303830	2006318889	<u>C07D 265/-</u>	<u>C07D 409/-</u>
<u>B64C 9/-</u>	2006317439	<u>C05D 5/-</u>	<u>C07D 209/-</u>	2006324097	2006319231
2006318638	<u>B82B 3/-</u>	2006303830	2006307907	<u>C07D 269/-</u>	2006325754
<u>B65B 25/-</u>	2006317439	<u>C05G 1/-</u>	2006319231	2006324326	2006327823
2006314651	<u>C01B 11/-</u>	2006321162	<u>C07D 213/-</u>	<u>C07D 271/-</u>	<u>C07D 413/-</u>
<u>B65B 35/-</u>	2006332600	<u>C06B 21/-</u>	2006316705	2006324090	2006307907
2006314651	<u>C01B 31/-</u>	2006319000	2006320139	<u>C07D 277/-</u>	2006314730
<u>B65B 9/-</u>	2006316318	<u>C06B 31/-</u>	2006325746	2006320139	2006316560
2006315927	<u>C01B 37/-</u>	2006348402	2006327823	2006322845	2006317457
<u>B65D 19/-</u>	2006309113	<u>C06B 45/-</u>	<u>C07D 215/-</u>	<u>C07D 291/-</u>	2006319231
2006308490	<u>C01F 11/-</u>	2006308513	2006322045	<u>C07D 295/-</u>	2006325754
<u>B65D 21/-</u>	2006303830	<u>C07C 1/-</u>	2006327897	2006308849	2006327823
2006308076	<u>C01F 5/-</u>	2006321429	<u>C07D 217/-</u>	2006333330	2006327877
<u>B65D 39/-</u>	2006303830	<u>C07C 11/-</u>	2006316705	<u>C07D 307/-</u>	<u>C07D 455/-</u>
2006318005	<u>C02F 1/-</u>	2006321429	200631210	2006318419	2006322033
<u>B65D 47/-</u>	2006307924	<u>C07C 2/-</u>	2006315599	2006319231	<u>C07D 471/-</u>
2006312999	2006319131	2006340780	<u>C07D 231/-</u>	2006320139	<u>C07D 311/-</u>
<u>B65D 5/-</u>	<u>C02F 101/-</u>	<u>C07C 211/-</u>	2006316705	<u>C07D 317/-</u>	2006314649
2006315548	2006319131	2006318304	2006319231	2006333330	2006317468
<u>B65D 51/-</u>	<u>C02F 3/-</u>	<u>C07C 215/-</u>	<u>C07D 233/-</u>	<u>C07D 317/-</u>	2006319231
2006312999	2006307924	2006318304	2006320139	2006318419	2006319233
2006318005	<u>C03C 25/-</u>	<u>C07C 217/-</u>	2006325754	<u>C07D 333/-</u>	2006322033
<u>B65D 77/-</u>	2006316473	2006307953	<u>C07D 235/-</u>	2006319231	200632060
2006323498	<u>C03C 27/-</u>	2006318304	2006316705	2006320139	2006325754
<u>B65D 81/-</u>	2006332747	<u>C07C 227/-</u>	<u>C07D 237/-</u>	<u>C07D 401/-</u>	2006327877
2006314900	<u>C04B 14/-</u>	2006327872	2006317498	2006319231	2007211684
<u>B65D 83/-</u>	2006313300	<u>C07C 229/-</u>	2006327823	<u>C07D 407/-</u>	<u>C07D 475/-</u>
2007227768	<u>C04B 16/-</u>	2006318304	2006327823	2006320139	2006318948
2007228399		2006327872	2006316552	<u>C07D 403/-</u>	<u>C07D 487/-</u>

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

2006327898	<u>C08J 7/-</u>	<u>C10M 173/-</u>	2006307640	2006322087	2006291929
2006327899			2006308904		
2006327927	2006322020	2006320561	2006320559	<u>D07B 1/-</u>	<u>E05B 63/-</u>
2006327981			2006323157		
	<u>C08K 13/-</u>	<u>C11D 1/-</u>		2006319492	2006322630
<u>C07D 498/-</u>			<u>C12P 21/-</u>		
	2006306188	2006320184		<u>D21F 3/-</u>	<u>E05B 65/-</u>
2006317457			2006308946		
2006327823	<u>C08K 5/-</u>	<u>C11D 17/-</u>	2006344359	2006319944	2006322630
<u>C07D 513/-</u>	2006316557	2006320184	<u>C12P 41/-</u>	<u>D21H 17/-</u>	<u>E05B 67/-</u>
2006318260	<u>C08L 23/-</u>	<u>C11D 3/-</u>	2006327872	2006322652	2006291929
<u>C07H 17/-</u>	2006312024	2006320184	<u>C12P 7/-</u>	<u>E02D 29/-</u>	<u>E05B 71/-</u>
2006323175	<u>C08L 61/-</u>	<u>C12C 1/-</u>	2006317058	2006328262	2006291929
<u>C07H 21/-</u>	2006316474	2006317289	<u>C12Q 1/-</u>	<u>E02F 9/-</u>	<u>E05D 7/-</u>
2006344359	<u>C08L 67/-</u>	<u>C12M 1/-</u>	2006303221	2006333406	2006312329
			2006307640		
<u>C07J 73/-</u>	2006316557	2006320559	2006311003	<u>E03C 1/-</u>	<u>E06B 1/-</u>
			2006313253		
2006322046	<u>C08L 83/-</u>	<u>C12N 1/-</u>	2006320559	2006319651	2006316228
			2006323157		
<u>C07K 1/-</u>	2006318931	2006286563	2006327111	<u>E03D 9/-</u>	<u>E06B 3/-</u>
		2006316397			
2006311752	<u>C09D 11/-</u>	2006317058	<u>C21D 1/-</u>	2006306880	2006316228
2006316039					
	2006316553	<u>C12N 11/-</u>	2006308245	<u>E04B 1/-</u>	<u>E06B 5/-</u>
<u>C07K 14/-</u>	2006332747				
		2006313464	<u>C21D 8/-</u>	2006313300	2006312329
2006310882	<u>C09D 133/-</u>				
2006312847		<u>C12N 15/-</u>	2006308245	<u>E04B 2/-</u>	<u>E06B 7/-</u>
2006313493	2006322020				
2006316039		2005338519	<u>C23C 2/-</u>	2006317658	2006308496
2006316288	<u>C09D 167/-</u>	2006286563			
2006318449		2006303221	2006326831	<u>E04B 5/-</u>	<u>E06B 9/-</u>
2006344359	2006322020	2006303825			
2006346358		2006307640	<u>C25D 3/-</u>	2006315015	2006310494
	<u>C09D 183/-</u>	2006311003			
<u>C07K 16/-</u>		2006316288	2006306660	<u>E04C 2/-</u>	<u>E06C 5/-</u>
	2006318931	2006316397			
2006286563		2006320168	<u>D01D 5/-</u>	2006312329	2006319744
2006312847	<u>C09D 7/-</u>	2006321364		2006313300	
2006321364		2006321367	2006322087	2006315015	<u>E21B 1/-</u>
2006321367	2006332747	2006321372			
2006323412		2006346358	<u>D03D 15/-</u>	<u>E04C 3/-</u>	2006311987
2006326283	<u>C09G 1/-</u>				
		<u>C12N 5/-</u>	2005337580	2006315015	<u>E21B 19/-</u>
<u>C07K 4/-</u>	2006326053				
		2005338519	<u>D04D 7/-</u>	<u>E04C 5/-</u>	2006317785
2006310882	<u>C09J 183/-</u>	2006308312			
		2006308847	2005337580	2006309372	<u>E21B 23/-</u>
<u>C08B 37/-</u>	2006318931	2006308953			
		2006311003	<u>D04H 1/-</u>	<u>E04D 13/-</u>	2006321798
2006316039	<u>C10J 3/-</u>	2006311752			
		2006317162	2006316473	2006306885	<u>E21B 33/-</u>
<u>C08F 10/-</u>	2006317086	2006318449	2006316474	<u>E04F 11/-</u>	2006321798
		2006321364			
2006315417	<u>C10M 101/-</u>	2006321367	<u>D04H 13/-</u>	2006319743	<u>E21B 4/-</u>
<u>C08F 4/-</u>	2006319093	<u>C12N 7/-</u>	2007270760	<u>E04G 11/-</u>	2006311987
2006315417	<u>C10M 129/-</u>	2005338519	<u>D06F 81/-</u>	2006315015	<u>E21B 41/-</u>
		2006303825		2006324305	
<u>C08F 8/-</u>	2006316570	2006316288	2006310232		2006321798
	2006316648				
2006316473		<u>C12N 9/-</u>	<u>D06M 10/-</u>	<u>E04G 17/-</u>	<u>E21B 43/-</u>
	<u>C10M 135/-</u>				
<u>C08G 18/-</u>		2006307640	2006322652	2006324305	2006316465
	2006316570	2006313464			
2006321856	<u>C10M 159/-</u>	2006316039	<u>D06M 15/-</u>	<u>E04G 23/-</u>	<u>E21B 49/-</u>
		2006316397			
<u>C08G 77/-</u>	2006316570		2006322652	2006328239	2006301007
	2006316648	<u>C12P 19/-</u>			
2006318931			<u>D06N 7/-</u>	<u>E05B 17/-</u>	<u>E21B 7/-</u>

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

2006317734	2006307767	2006324451	2006321323	G06Q 10/-	H01L 27/-
F01C 1/-	F16L 1/-	G01G 11/-	G03C 1/-	2006303810	2006314714
2006318473	2006318970	2006303518	2006333330	2006330804	H01L 29/-
F01M 1/-	F16L 15/-	G01J 1/-	G03H 1/-	G06Q 40/-	2006317439
2005338280	2006319128	2006314262	2007303379	2006306457	H01L 31/-
F01M 9/-	F16L 5/-	G01L 19/-	G05B 19/-	2006320669	H01L 31/-
2005338280	2006306885	2006311108	2006302995	2006319731	H01L 41/-
F02B 33/-	F16L 55/-	G01M 5/-	2006320922	G06Q 50/-	2006303235
2006327818	2006318768	2006315617	G05D 23/-	G06T 7/-	2006321607
F02B 39/-	F16L 58/-	G01N 1/-	2006302995	2006311276	H01M 10/-
2006327818	2006319128	2006319584	G05D 7/-	2006317424	2006302483
F02B 53/-	F17C 13/-	G01N 21/-	2006317586	G07B 15/-	2006317436
2006318473	2006307762	2006315202	G05D 9/-	2006303810	H01M 4/-
F04C 18/-	2006307764	2006315664	2006307852	G07F 17/-	2006317436
2006318473	2006307765	2006318772	G06F 1/-	2005306577	H01M 8/-
F04C 2/-	2006307766	G01N 22/-	2006317510	G07F 19/-	2006308870
2006318473	2006307767	2006308777	G06F 17/-	2006306457	H01Q 1/-
F04D 29/-	F23C 10/-	G01N 27/-	2005312350	G08B 13/-	2006304861
2006324156	2005337795	2006307852	2006318338	2006320925	H01Q 21/-
F15C 1/-	F23L 15/-	2006313253	2006320589	2006338561	2006318826
2006318130	2005337795	G01N 30/-	2006320643	G08B 17/-	H01Q 3/-
F15C 3/-	F23L 7/-	2006313253	2006320922	2006313621	2006318826
2006318130	2005337795	G01N 33/-	2006322079	G08B 25/-	H01Q 5/-
F15C 4/-	F24C 15/-	2006307604	G06F 19/-	2006313621	2006304861
2006318130	2006317793	2006308777	2006299818	G08G 1/-	H01R 4/-
F15C 5/-	F24C 3/-	2006311003	2006311003	2006320922	2007254271
2006318130	2007240196	2006313253	2006319761	G11B 5/-	H02G 3/-
F16B 13/-	F24D 15/-	2006315592	G06F 3/-	2006325818	2006306885
2006336622	2007240196	2006321027	2006321681	G11B 7/-	H02G 9/-
F16B 33/-	F24F 13/-	2006321372	2006325818	2006315202	2006318970
2006319128	2006317521	G01R 27/-	G06F 9/-	G21F 1/-	H02J 13/-
F16B 41/-	F25B 41/-	2006307852	2005338260	2006313300	2006327816
2006291929	2006308550	G01R 33/-	2006315078	H01F 1/-	H02J 17/-
F16C 25/-	F25D 17/-	2006317424	2006320453	2006317439	2006304861
2006317734	2006317874	G01S 13/-	G06K 19/-	2006302483	H02K 35/-
F16C 29/-	F25D 23/-	2006305545	2006304861	H01H 35/-	2006316662
2006317734	2006317874	G01T 1/-	2006305784	2006311108	H03K 21/-
F16K 1/-	F41G 1/-	2006317424	2006323227	H01L 21/-	2006314714
2006307764	2006347610	2006321133	2006325818	H01L 23/-	2006318772
2006307765	G01F 1/-	2006321372	2006338561	2006305784	H03L 5/-
2006307766		G02B 5/-	G06K 5/-	2006308847	H03L 7/-
		2006314262	2006306457		
		G02B 6/-	2006323227		
		2006318632	G06K 9/-		
		G02C 7/-			
			2005328364		
			2006308847		

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

2006318772

H04J 1/-

2006314083

H04L 12/-

2005338260
 2005338395
 2005338411
 2006308775
 2006316784
 2006339555
 2006341546

H04L 29/-

2005338480

H04M 1/-

2006310761

H04M 3/-

2006310761

H04N 1/-

2006310761

H04N 7/-

2006316784

H04Q 7/-

2006308775
 2006339555

H04R 1/-

2005296362

H05B 3/-

2005337472

H05B 33/-

2006323418

H05H 1/-

2006318772

Applications Accepted

Name Index

-
- (71) 3M Innovative Properties Company
 (11) AU-B-2002324707
 (21) 2002324707 (22) 14.08.2002
 (54) A tape applicator and methods of applying tape to a surface
 (51) Int. Cl.
B65H 35/07 (2006.01)
B65H 35/00 (2006.01)
B65H 37/00 (2006.01)
B65H 37/04 (2006.01)
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B01D 15/32 (2006.01)
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A61P 3/06 (2006.01)
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A61P 35/00 (2006.01)
C07H 21/04 (2006.01)
C12N 15/09 (2006.01)
C12Q 1/02 (2006.01)
C12Q 1/68 (2006.01)
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 C07K 14/32 (2006.01)
 C07K 14/415 (2006.01)
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C07K 5/107 (2006.01)
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 (31) PR 6044 (32) 29.06.01 (33) AU

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(71) Valorem Systems Pty Limited
 (11) AU-B-2006252035
 (21) 2006252035 (22) 12.12.2006
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 (51) Int. Cl.
G07C 9/00 (2006.01)
G06Q 90/00 (2006.01)
G07C 11/00 (2006.01)
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 (72) Pass, Jo-Ann Elizabeth; Tinberg, Rickard Jon
 (74) Watermark Patent & Trademark Attorneys

(71) Valtion Teknillinen Tutkimuskeskus
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 (21) 2003242804 (22) 04.07.2003
 (54) Method and test kit for quantitative determination of polynucleotides in a mixture
 (51) Int. Cl.
C12N 15/09 (2006.01)
C12Q 1/68 (2006.01)
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 (21) 2002361273 (22) 20.12.2002
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A23L 1/275 (2006.01)
A23L 1/30 (2006.01)
A23L 1/303 (2006.01)
A61K 8/30 (2006.01)
A61K 8/34 (2006.01)
A61K 9/16 (2006.01)
A61K 9/50 (2006.01)
A61K 31/015 (2006.01)
A61K 31/355 (2006.01)
C07C 403/02 (2006.01)
 (87) WO2003/055855
 (31) P 0102917 (32) 28.12.01 (33) ES
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 (72) Lopez Ortiz, Juan Francisco; Oliver Ruiz, Manuel; Fraile Yecora, Nieves; Cabri, Walter; Munoz, Angel; Estrella de Castro, Antonio
 (74) Spruson & Ferguson

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 (11) AU-B-2003264085
 (21) 2003264085 (22) 21.08.2003
 (54) Hearing aid with acoustic feedback suppression
 (51) Int. Cl.
 H04R 25/00 (2006.01)
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(71) Yale University
 (11) AU-B-2006200819
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 (54) Nogo Receptor-Mediated Blockade of Axonal Growth
 (51) Int. Cl.
 C07K 14/705 (2006.01)
 (43) 23.03.2006
 (44) 12.06.2008
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 (72) Strittmatter, Stephen M.
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(71) YKK Corporation
 (11) AU-B-2006201402
 (21) 2006201402 (22) 04.04.2006
 (54) Top end stops for slide fastener
 (51) Int. Cl.
 A44B 19/36 (2006.01)
 A44B 19/32 (2006.01)
 (31) 2005-122377 (32) 20.04.05 (33) JP
 (43) 09.11.2006
 (44) 12.06.2008
 (72) Kusayama, Masahiro; Matsumoto, Satoshi; Tanaka, Ryo
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 (51) Int. Cl.
 C12N 5/06 (2006.01)
 C12N 5/00 (2006.01)
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 (31) 60/302,706 (32) 05.07.01 (33) US
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 (72) Zandstra, Peter W.; Dang, Stephen
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(71) ZymoGenetics Inc.
 (11) AU-B-2004203069
 (21) 2004203069 (22) 07.07.2004
 (54) Cytokine Receptor Zalpha11
 (51) Int. Cl.
 G01N 33/53 (2006.01)
 C07K 14/715 (2006.01)
 C07K 16/28 (2006.01)
 C12N 1/15 (2006.01)

C12N 1/19 (2006.01)
C12N 1/21 (2006.01)
C12N 5/10 (2006.01)
C12N 15/09 (2006.01)
C12P 21/02 (2006.01)
C12P 21/08 (2006.01)
C12Q 1/02 (2006.01)
G01N 33/566 (2006.01)
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Numerical Index

2001292891	Podsiadlo, E.	2003212598	ganisation
2002236340	Kalvinsh, I. ; Veveris, M. ; Birmans, A.	2003213431	Product Genesis CC
2002236652	GE Transportation Systems Global Signaling, LLC	2003214837	Asahi Glass Company, Limited
2002257295	Biomarin Pharmaceutical Inc.	2003214876	The Johns Hopkins University
2002301856	Uni-Charm Corporation	2003214923	Dentsply International Inc.
2002302157	Hoya Corporation	2003215370	Smith & Nephew, Inc.
2002303569	Ecosynthetix Inc.	2003216050	Aventis Pharmaceuticals Inc
2002309450	Loke, S.	2003216567	Carr, R.
2002311857	Quantic Research Systems, Inc.		National Institute for Strategic Technology Acquisition
2002312656	University of Wollongong		and Commercialization
2002314455	Qiagen GmbH	2003218371	Becton, Dickinson and Company
2002314457	Qiagen GmbH	2003218597	Keller, E.
2002316640	Johnson & Johnson Research Pty Limited	2003218691	Epigenomics AG
2002317107	ID Biomedical Corporation	2003219043	Clariant Produkte (Deutschland) GmbH
2002317110	Zandstra, P.	2003219779	Syngenta Participation AG
2002318162	Aker Subsea, Inc.	2003223245	Cisco Technology, Inc.
2002318686	Ceap B.V.	2003224162	Solvay Pharmaceuticals B.V.
2002318846	Kaneka Corporation	2003224315	Carr, R.
2002319592	IRM, LLC	2003224554	GE Healthcare Bio-Sciences AB
2002321520	AstraZeneca AB	2003225879	Monsanto Technology, LLC
2002323292	Laitram L.L.C.	2003226406	3M Innovative Properties Company
2002324707	3M Innovative Properties Company	2003227254	Nippon Zoki Pharmaceutical Co., Ltd.
2002326226	High Density Devices AS	2003227443	Sumitomo Electric Industries, Ltd. ; The Kansai Electric
2002326725	Beacon Power Corporation		Power Co., Inc.
2002328207	Rothmans, Benson & Hedges Inc.	2003229698	Chemetall GmbH
2002328402	Seikagaku Corporation	2003233478	ExxonMobil Oil Corporation
2002329393	AstraZeneca AB	2003233497	The Chamberlain Group, Inc.
2002330707	Koninklijke Philips Electronics N.V.	2003237353	Eka Systems Inc.
2002331149	SICPA Holding S.A.	2003238479	Ball Packaging Europe Holding GmbH & Co. KG
2002331150	SICPA Holding S.A.	2003238617	Basell Poliolefine Italia S.p.A.
2002331350	Istituto Superiore Di Sanita	2003240493	Titan Pharmaceuticals, Inc.
2002332845	Bea Systems, Inc.	2003242804	Valtion Teknillinen Tutkimuskeskus
2002333525	NCSRT, Inc.	2003243394	Dyax Corp.
2002337382	AstraZeneca AB	2003246564	Nicox S.A.
2002338498	Societe Des Produits Nestle S.A.	2003247156	Naan-Dan Irrigation Systems (Cooperative Society) Ltd.
2002339763	Norsk Hydro ASA	2003247330	Cygene, Inc.
2002340275	3M Innovative Properties Company	2003247962	Monsanto Technology LLC
2002343109	Oxford Glycoscience (UK) Ltd.	2003249902	Aleris Switzerland GmbH
2002344201	Performance Plants, Inc.	2003250510	Elbaz, A. ; Mor, A.
2002346018	Ortho-Clinical Diagnostics, Inc	2003250862	Aleris Switzerland GmbH
2002346211	Sony Corporation	2003253107	Arjobex Limited
2002350218	TouchSensor Technologies, LLC	2003254052	University of South Carolina
2002353931	Microsoft Corporation	2003254808	Kabushiki Kaisha Top
2002354250	Toyo Seikan Kaisha, Ltd	2003256000	Nokia Corporation
2002354613	Qualcomm Incorporated	2003260088	MT2, LLC
2002355552	Isis Pharmaceuticals, Inc.	2003263739	3M Innovative Properties Company
2002357877	Atlanta Nisseki CLAF, Inc.	2003264085	Widex A/S
2002358071	Actelion Pharmaceuticals Ltd	2003266452	DePuy Products, Inc.
2002359787	Federal-Mogul Corporation	2003267988	Cryovac, Inc.
2002361041	Alcoa Deutschland GmbH	2003268103	Marathon Oil Company
2002361232	Societe Des Produits Nestle S.A.	2003268763	Matsushita Electric Industrial Co., Ltd.
2002361273	Vitatene, S.A.	2003270421	Frito-Lay North America, Inc.
2002361382	Baxter Healthcare S.A.	2003270805	Qualcomm Incorporated
2002361573	The Trustees of the University of Pennsylvania	2003273452	Bertin Technologies S.A
2002366075	ADC Telecommunications, Inc.	2003274287	Degremont
2002367536	Ophthonix, Inc	2003275234	I-Flow Corporation
2003200842	Nalco Company	2003275773	DSpace Pty Ltd
2003203808	Phonak AG	2003275872	Research In Motion Limited
2003203820	Kabushiki Kaisha Toshiba	2003279722	Laser Band LLC
2003204355	Laitram, L.L.C.	2003279893	Baker Hughes Incorporated
2003204380	Microsoft Corporation	2003281988	University Of Copenhagen
2003204889	BHP Steel Limited	2003284226	Henkin-Laby, LLC.
2003205334	Kimberly-Clark Worldwide, Inc.	2003284873	Kimberly-Clark Worldwide, Inc.
2003205990	PMT Italia S.p.A.	2003286901	Allergan, Inc.
2003206479	Blis Technologies Limited	2003287286	Qualcomm Incorporated
2003207512	Osteotrophin LLC	2003288207	Leica Geosystems AG
2003209692	Sigma-Tau Industrie Farmaceutiche Riunite S.p.A.	2003298801	GI Dynamics, Inc.
2003210316	SMS Demag Aktiengesellschaft	2003300330	ExxonMobil Research and Engineering Company
2003210926	Dematic Corp.	2003300719	Council of Scientific and Industrial Research
2003211085	Coinstar, Inc.	2003300917	Discus Dental Impressions, Inc.
2003211243	Otsuka Pharmaceutical Co., Ltd.	2003301332	Pharming Intellectual Property B.V.
2003211461	New X-national Technology K.K.	2003301349	Qualcomm Incorporated
2003212087	Commonwealth Scientific and Industrial Research Or-	2003302154	Tjotta, E.

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2003302279	Novartis AG	2006235977	Bradnam's Windows & Doors Pty Ltd
2004202111	Black & Decker, Inc.	2006252035	Valorem Systems Pty Limited
2004202326	Bayer Technology Services GmbH	2006265777	Fertility Technologies Pty Ltd
2004202437	Barber, J.	2007200994	Onesteel Trading Pty Limited
2004203069	ZymoGenetics Inc.	2007200995	Onesteel Trading Pty Limited
2004205259	Micro Beef Technologies, Ltd.	2007201052	Rheem Manufacturing Company
2004213014	The United States of America, as represented by The Secretary of Agriculture	2007216835	The American Stock Exchange, LLC
2004213273	Kurita Water Industries Ltd.	2007229359	Oracle International Corporation
2004213382	Avery Dennison Corporation		
2004213686	The New Industry Research Organization		
2004216108	Artemis Medical Inc.		
2004216195	Engineering Fitness International Corp.		
2004216206	Ethicon Endo-Surgery, Inc.		
2004219820	Japan Science and Technology Agency ; Two Cells Co. Ltd ; Kato, Y.		
2004220772	Abbott GmbH & Co. KG		
2004223000	Intellprop Limited		
2004224323	Pho Derma, Inc.		
2004233481	Rheem Manufacturing Company		
2004236633	Simon, R. ; Smart, Q.		
2004246983	AstraZeneca AB		
2004251866	Novartis AG		
2004253986	Chr. Hansen A/S		
2004256082	Shell Internationale Research Maatschappij B.V.		
2004261627	SmithKline Beecham Corporation		
2004262192	Riken ; Fucece Co., Ltd.		
2004264387	Novartis AG		
2004264847	Imacor LLC		
2004265529	Oil Flow Technology AS		
2004276800	Shell Internationale Research Maatschappij B.V.		
2004285811	Otsuka Pharmaceutical Co., Ltd.		
2004288886	SAES Getters S.P.A.		
2004289359	Stokely-Van Camp, Inc.		
2004306109	Qualcomm, Incorporated		
2004309118	Shell Internationale Research Maatschappij B.V.		
2004309300	Seoul National University Industry Foundation		
2004310057	Samsung Electronics Co., Ltd.		
2004310365	InterDigital Technology Corporation		
2004310451	Leviton Manufacturing Co., Inc.		
2004310933	Samsung Electronics Co., Ltd.		
2004315176	Sumitomo Metal Industries, Ltd.		
2005201799	Amgen Inc.		
2005202221	Research In Motion Limited		
2005203729	Microscience Limited		
2005204205	Samsung Electronics Co., Ltd.		
2005205983	Societe de Prospection et d'Inventions Techniques SPIT		
2005209248	The Procter & Gamble Company		
2005209637	Purdue Research Foundation		
2005219816	ReelWell AS		
2005220189	Lincoln Global, Inc.		
2005222290	Samsung Electronics Co., Ltd.		
2005222295	Samsung Electronics Co., Ltd.		
2005235472	Mitsubishi Materials Corporation		
2005238775	Kiwa Chemical Industry Co., Ltd.		
2005241527	Fluor Technologies Corporation		
2005241575	Echoworx Corporation		
2005250238	Stena Drilling Ltd.		
2005257596	LG Life Sciences, Ltd.		
2005260385	LG Electronics Inc.		
2005264678	Hanmi Pharm. Co., Ltd.		
2005265480	Posco		
2005270430	Geneart AG		
2005272052	InterDigital Technology Corporation		
2005290036	Fluor Technologies Corporation		
2006200370	Boston Scientific Limited		
2006200819	Yale University		
2006201193	Fwu Kuang Enterprises Co., Ltd.		
2006201402	YKK Corporation		
2006201464	Felder, S. ; Kris, R.		
2006201525	Samsung Gwangju Electronics Co., Ltd.		
2006202046	Gondal, R.		
2006203051	Neurochem (International) Limited		
2006203651	Telstra Corporation Limited		
2006225219	Silverbrook Research Pty Ltd		
2006228077	Celestar Lexico-Sciences, Inc.		

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<u>A01G 9/-</u>	<u>A23C 19/-</u>	2004216108	2006265777	2002301856	2002331350
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<u>A01H 1/-</u>	<u>A23C 9/-</u>	2003214837	2002257295	2002257295	2003224162
2003219779	2002333525	2003266452	2002312656	<u>A61L 27/-</u>	2003240493
<u>A01K 1/-</u>	<u>A23L 1/-</u>	2004216108	2002316640	2003211461	2004246983
2004205259	2002361232	<u>A61B 3/-</u>	2002317107	<u>A61L 31/-</u>	<u>A61P 27/-</u>
<u>A01K 11/-</u>	2002361273	2002367536	2002331350	2003211461	2002331350
2003206479	2003206479	<u>A61C 17/-</u>	2002343109	<u>A61M 1/-</u>	2003224162
2004205259	2003270421	2003300917	2002355552	2003218371	2002361573
<u>A01K 67/-</u>	2004289359	<u>A61F 13/-</u>	2003206479	<u>A61M 16/-</u>	2003227254
2003281988	2005209248	2002301856	2003207512	2003205334	2003243394
<u>A01N 25/-</u>	<u>A23L 2/-</u>	<u>A61F 2/-</u>	2003286901	<u>A61M 39/-</u>	<u>A61P 3/-</u>
2003214876	2004289359	2003214923	2003301332	2003275234	2002321520
2003226406	<u>A23P 1/-</u>	2003266452	2004220772	<u>A61M 5/-</u>	2002328402
<u>A01N 37/-</u>	<u>A24D 1/-</u>	2003298801	2005201799	2003218371	2002331350
2003214876	2002328207	<u>A61F 5/-</u>	<u>A61K 39/-</u>	2003275234	2002355552
2003219779	<u>A41D 13/-</u>	2003298801	2002317107	<u>A61P 1/-</u>	2002361573
<u>A01N 43/-</u>	2003263739	<u>A61H 3/-</u>	2002331350	2002331350	<u>A61P 31/-</u>
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<u>A01N 47/-</u>	2006201402	<u>A61J 1/-</u>	2003207512	2003286901	2002316640
2003214876	<u>A47B 57/-</u>	<u>A61K 31/-</u>	<u>A61K 47/-</u>	<u>A61P 11/-</u>	2002317107
<u>A01N 63/-</u>	2002350218	2002236340	2003211243	2002331350	2002329393
2003206479	<u>A47B 96/-</u>	2002316640	2003227254	2002361573	2002331350
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<u>A21C 11/-</u>	2002350218	2002329393	<u>A61K 48/-</u>	2003224162	<u>A61P 33/-</u>
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<u>A21D 10/-</u>	2002350218	2002337382	2002316640	<u>A61P 15/-</u>	<u>A61P 35/-</u>
2002338498	<u>A47F 5/-</u>	2002355552	2002331350	2002331350	2002337382
<u>A21D 13/-</u>	2002350218	2002361273	2002343109	2003224162	2002343109
2002338498	<u>A47L 9/-</u>	2003206479	2002355552	2004220772	<u>A61P 37/-</u>
<u>A21D 6/-</u>	2006201525	2003224162	2002361573	<u>A61P 17/-</u>	2002331350
2002338498	<u>A61B 1/-</u>	2003227254	<u>A61K 6/-</u>	2002236340	2002361573
<u>A21D 8/-</u>	2004216108	2003240493	2003214876	2002331350	2003224162
2002338498	<u>A61B 10/-</u>	2003246564	<u>A61K 8/-</u>	2006265777	<u>A61P 41/-</u>
<u>A23B 7/-</u>	2004216206	2004246983	2002361273	2002331350	2003243394
2002361232	2006200370	2004285811	2003206479	2002361573	<u>A61P 43/-</u>
<u>A23B 9/-</u>	<u>A61B 17/-</u>	2004289359	2003214876	2003224162	2002321520
2002361232	2003254808	2005201799	2004224323	<u>A61P 19/-</u>	2002328402
<u>A23C 1/-</u>	2003298801	2006203051	<u>A61K 9/-</u>	2002331350	2002329393
2004216108	2004216206	2006265777	2002361273	2002361573	2003207512
2002333525	<u>A61B 18/-</u>	<u>A61K 33/-</u>	2003214876	2003224162	2003224162
<u>A61B 18/-</u>	2003254808	2003206479	<u>A61K 35/-</u>	<u>A61P 15/-</u>	<u>A61P 37/-</u>
<u>A61B 18/-</u>	2003298801	2004289359	2003211243	2002236340	2002331350
<u>A61B 18/-</u>	2004216108	2006265777	2003227254	2002331350	2002361573
<u>A61B 18/-</u>	2004216206	<u>A61K 36/-</u>	2003240493	2006265777	2003224162
<u>A61B 18/-</u>	2004216206	2002316640	2003243394	<u>A61P 17/-</u>	<u>A61P 43/-</u>
<u>A61B 18/-</u>	<u>A61B 18/-</u>	2002331350	2003246564	2002331350	2002321520
<u>A61B 18/-</u>	<u>A61B 18/-</u>	2002361573	2003286901	2003224162	2002328402
<u>A61B 18/-</u>	<u>A61B 18/-</u>	2003206479	<u>A61L 15/-</u>	<u>A61P 21/-</u>	2002329393
<u>A61B 18/-</u>	<u>A61B 18/-</u>	2003247330		2002361573	2003207512
<u>A61B 18/-</u>	<u>A61B 18/-</u>			<u>A61P 25/-</u>	2003224162
<u>A61B 18/-</u>	<u>A61B 18/-</u>			2002257295	2003243394
<u>A61B 18/-</u>	<u>A61B 18/-</u>				<u>A61P 5/-</u>
<u>A61B 18/-</u>	<u>A61B 18/-</u>				2002331350
<u>A61B 18/-</u>	<u>A61B 18/-</u>				2002361573
<u>A61B 18/-</u>	<u>A61B 18/-</u>				<u>A61P 7/-</u>
<u>A61B 18/-</u>	<u>A61B 18/-</u>				2002361573
<u>A61B 18/-</u>	<u>A61B 18/-</u>				2003224162

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2003243394	<u>B01J 23/-</u>	<u>B23K 9/-</u>	2004213382	<u>B65D 75/-</u>	<u>C01D 5/-</u>
<u>A61P 9/-</u>	2002328207	2005220189	<u>B41F 17/-</u>	2003267988	2003300719
2002331350	<u>B01J 29/-</u>	<u>B25B 7/-</u>	2003238479	<u>B65D 77/-</u>	<u>C01G 49/-</u>
2002337382	2002328207	2004236633	<u>B41F 33/-</u>	2003267988	2005235472
2002355552	2002339763	<u>B25C 1/-</u>	2003238479	<u>B65D 81/-</u>	<u>C02F 1/-</u>
2002358071	<u>B01J 37/-</u>	2005205983	<u>B41J 2/-</u>	2003267988	2003200842
2002361573	2002328207	<u>B25D 16/-</u>	2003238479	2005235472	<u>C02F 3/-</u>
2003224162	2002339763	2004202111	2006225219	<u>B65D 85/-</u>	2003200842
2003243394	<u>B01J 39/-</u>	<u>B25J 17/-</u>	<u>B41J 3/-</u>	2003267988	2005235472
2004246983	2003224554	2003214837	2003238479	2005220189	2003200842
<u>A61Q 11/-</u>	<u>B01J 8/-</u>	<u>B25J 18/-</u>	<u>B44C 1/-</u>	<u>B65G 1/-</u>	2004213273
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<u>A61Q 13/-</u>	2002319592	<u>B25J 9/-</u>	2005238775	2003204355	<u>C05G 3/-</u>
2004224323	<u>B01L 3/-</u>	2003214837	<u>B60T 13/-</u>	<u>B65G 15/-</u>	2002311857
<u>A62B 18/-</u>	2003273452	<u>B29C 45/-</u>	2002236652	2003210926	<u>C07C 1/-</u>
2003263739	<u>B05B 1/-</u>	2002302157	<u>B60T 17/-</u>	<u>B65G 17/-</u>	<u>C07C 11/-</u>
<u>A63B 21/-</u>	2003247156	<u>B29C 65/-</u>	2002236652	2002323292	2002339763
2004216195	<u>B05B 15/-</u>	2003213431	<u>B63B 25/-</u>	2003204355	2004276800
<u>A63B 22/-</u>	2003205990	<u>B29C 70/-</u>	2002309450	<u>B65G 43/-</u>	<u>C07C 215/-</u>
2003250510	<u>B05B 3/-</u>	2002326725	<u>B63B 35/-</u>	2003210926	2002328402
<u>A63B 23/-</u>	2003247156	<u>B29K 105/-</u>	2002309450	<u>B65G 47/-</u>	<u>C07C 229/-</u>
2003250510	<u>B05C 5/-</u>	2002326725	<u>B64C 3/-</u>	2003204355	2002312656
2004216195	2003205990	<u>B29L 31/-</u>	2003216050	2003210926	<u>C07C 233/-</u>
<u>A63B 26/-</u>	<u>B21H 3/-</u>	2002326725	<u>B64C 39/-</u>	<u>B65H 35/-</u>	2002312656
2003250510	<u>B21J 13/-</u>	2002326725	<u>B64C 39/-</u>	2002324707	2004261627
<u>A63B 69/-</u>	2006201193	<u>B31F 1/-</u>	2003216050	<u>B65H 37/-</u>	<u>C07C 235/-</u>
2003250510	<u>B21J 13/-</u>	2002303569	<u>B65B 61/-</u>	2002324707	2004261627
<u>A63F 9/-</u>	2006201193	<u>B32B 27/-</u>	2002357877	<u>B65H 49/-</u>	<u>C07C 237/-</u>
2005209248	<u>B21J 5/-</u>	2002354250	<u>B65B 9/-</u>	2005220189	2002312656
<u>B01D 15/-</u>	2006201193	2003233478	2002357877	<u>B65H 55/-</u>	<u>C07C 251/-</u>
2003224554	<u>B21K 1/-</u>	2003253107	2003267988	2005220189	2002312656
<u>B01D 61/-</u>	2006201193	2004213382	<u>B65D 1/-</u>	<u>B65H 59/-</u>	<u>C07C 255/-</u>
2002333525	<u>B23K 1/-</u>	2002303569	2002357877	2005220189	2003219043
2003200842	2003288207	2004213382	2003267988	<u>B65H 77/-</u>	2004261627
<u>B01F 11/-</u>	<u>B23K 33/-</u>	<u>B32B 33/-</u>	<u>B65D 39/-</u>	<u>B65H 77/-</u>	<u>C07C 271/-</u>
2003273452	2004213382	2004213382	2002361041	2005220189	2002328402
<u>B01J 13/-</u>	<u>B32B 5/-</u>	<u>B32B 33/-</u>	<u>B65D 41/-</u>	<u>B81B 7/-</u>	<u>C07C 311/-</u>
2003226406	2002326725	2002326725	2002361041	2004288886	2004261627
<u>B01J 20/-</u>	<u>B32B 7/-</u>	<u>B32B 7/-</u>	<u>B65D 45/-</u>	<u>C01B 3/-</u>	2003216567
2002314455	2003229698	2004213382	2002361041	<u>C01B 37/-</u>	2004261627
2002314457	2003288207	2005238775	<u>B65D 53/-</u>	<u>C07C 39/-</u>	2004261627
2003224554	<u>B23K 37/-</u>	<u>B32B 9/-</u>	2002361041		
2003267988	2005220189				

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2004261627	2003302279	2002343109	2003233478		2002317107
<u>C07C 403/-</u>	<u>C07D 295/-</u>	2003219779		<u>C12M 1/-</u>	2003301332
2002361273	2002321520			2002319592	2004203069
<u>C07C 41/-</u>	2004261627	<u>C07H 3/-</u>	2003233478	2003273452	<u>C12Q 1/-</u>
2002318846		2005264678		2004213686	
<u>C07C 43/-</u>	<u>C07D 301/-</u>	<u>C07K 14/-</u>	<u>C08L 5/-</u>	<u>C12M 3/-</u>	2002343109
2002318846	2004256082	2002317107	2003224554	2002319592	2002361573
2004261627		2002331350		2003273452	2003212087
<u>C07C 45/-</u>	<u>C07D 307/-</u>	2002333525	<u>C08L 51/-</u>		2003218691
2004261627	2004261627	2002361573	2003233478	<u>C12N 1/-</u>	2003242804
<u>C07C 47/-</u>	<u>C07D 309/-</u>	2003206479	2003238617		2003281988
2004261627	2004261627	2003219779		2002317107	2004202326
<u>C07C 49/-</u>	<u>C07D 335/-</u>	2003243394	<u>C09C 1/-</u>	2002361573	2004213686
2004261627	2004261627	2003301332	2002331150	2003206479	2004219820
<u>C07C 5/-</u>	<u>C07D 401/-</u>	2004203069	<u>C09D 11/-</u>	2003219779	2005257596
2004261627	2004261627	2004219820		2004203069	2006201464
<u>C07C 59/-</u>	<u>C07D 403/-</u>	2004251866	<u>C09D 163/-</u>	2004253986	
2004261627	2002358071	2005201799	2002331149	2005201799	<u>C12R 1/-</u>
<u>C07C 5/-</u>	2004246983	2006200819	2002331150	<u>C12N 15/-</u>	2002361573
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<u>C07C 59/-</u>	2002329393	2002333525	2005257596	2002317107	
2004261627	2004246983	2003247330		2002331350	2005265480
<u>C07D 207/-</u>	<u>C07D 413/-</u>	2004203069	<u>C09D 7/-</u>	2002343109	<u>C22B 21/-</u>
2004261627	2004246983	2004219820	2002331150	2002344201	
<u>C07D 209/-</u>	<u>C07D 417/-</u>	2005201799	2003229698	2002355552	2003249902
2002312656	200426983	<u>C07K 19/-</u>	<u>C09D 7/-</u>	2002361573	2003250862
<u>C07D 211/-</u>	2002329393	2002317107	2003212087	2003218691	<u>C22B 7/-</u>
2004261627	2004246983	<u>C07K 5/-</u>	2003219779	2003225879	
<u>C07D 213/-</u>	<u>C07D 417/-</u>	2002312656	2003225879	2003242804	2003249902
2004261627	200426983	<u>C07K 7/-</u>	2003242804	2003243394	<u>C22B 9/-</u>
<u>C07D 219/-</u>	<u>C07D 471/-</u>	2004220772	2003247962	2003254052	
2002312656	200426983	2004251866	2003254052	2003273452	2003249902
<u>C07D 221/-</u>	2002358071	<u>C08F 2/-</u>	2003281988	2004202326	2003250862
2004261627	2003224162	2002314455	2004203069	2004213686	<u>C22C 38/-</u>
<u>C07D 223/-</u>	<u>C07D 487/-</u>	<u>C08J 3/-</u>	<u>C09J 101/-</u>	2004219820	2004315176
2004261627	2002312656	2003224162	2002303569	2005201799	<u>C23C 14/-</u>
<u>C07D 239/-</u>	2003224162	<u>C08J 3/-</u>	<u>C09J 103/-</u>	2005270430	
2002312656	2004264387	2002311857	2002303569	<u>C10G 3/-</u>	2004288886
<u>C07D 255/-</u>	2004285811	2003224554	<u>C09K 17/-</u>	<u>C12N 5/-</u>	<u>C23C 2/-</u>
2002312656	<u>C07D 513/-</u>	<u>C08J 9/-</u>	2002311857	2002316640	
<u>C07D 261/-</u>	2003302279	2002314457	<u>C10G 3/-</u>	2002317107	2003210316
2004261627	2004264387	<u>C08K 3/-</u>	2002339763	2002317110	<u>C23G 1/-</u>
<u>C07D 245/-</u>	<u>C07D 491/-</u>	2003238617	<u>C10G 45/-</u>	2002361573	
2002312656	2003224162	<u>C08K 5/-</u>	2003300330	2003219779	2004288886
<u>C07D 255/-</u>	<u>C07D 498/-</u>	2003229698	<u>C10G 65/-</u>	2003302154	
2002312656	2004264387	2003238617	2002303569	2004203069	<u>D04H 1/-</u>
<u>C07D 261/-</u>	2004285811	<u>C08K 9/-</u>	<u>C10M 165/-</u>	2004219820	2003263739
2002329393	<u>C07D 519/-</u>	<u>C08K 3/-</u>	2003238617	2005201799	
2004261627	2003224162	2002314455	<u>C10G 3/-</u>	<u>C12N 7/-</u>	<u>D04H 3/-</u>
<u>C07D 263/-</u>	<u>C07F 7/-</u>	2003229698	2002339763	2002361382	
2002329393	2002328402	2003238617	<u>C11D 1/-</u>	2002361573	2003210316
2004261627	<u>C07F 9/-</u>	<u>C08L 23/-</u>	2003214876	<u>C12N 9/-</u>	<u>C23G 1/-</u>
<u>C07D 273/-</u>	2004261627	<u>C08L 25/-</u>	2003219043	2002344201	
2002312656	<u>C07H 21/-</u>		<u>C11D 17/-</u>	2003215370	2004288886
<u>C07D 277/-</u>			2003214876	2003243394	
			2003219043	2003247962	2005260385
				<u>C12P 19/-</u>	<u>D06F 25/-</u>
				2003301332	<u>D06F 29/-</u>
				<u>C12P 21/-</u>	2005260385
					<u>D06F 58/-</u>
					2005260385

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<u>D06L 3/-</u>	<u>E06B 9/-</u>	2004233481	2002317107	2002353931	2002367536
2003219043	2006235977	<u>F25B 43/-</u>	2002343109	<u>G06F 11/-</u>	<u>G06T 5/-</u>
<u>D21C 9/-</u>	<u>E21B 19/-</u>	2004233481	2003218691	2002332845	2004264847
2003219043	2002318162	<u>F25B 49/-</u>	2003302154	<u>G06F 12/-</u>	<u>G06T 9/-</u>
<u>D21H 11/-</u>	2005250238	2004233481	2004202326	2002332845	2003268763
2003284873	2002318162	<u>F25D 25/-</u>	2004203069	2002346211	<u>G07C 11/-</u>
<u>D21H 17/-</u>	2005219816	2002350218	2004213686	2003204380	2006252035
2003284873	<u>E21B 33/-</u>	<u>F25J 1/-</u>	2004219820	<u>G06F 13/-</u>	<u>G07C 9/-</u>
<u>D21H 23/-</u>	2005219816	2005290036	2004262192	2002332845	2006252035
2003205990	<u>E21B 43/-</u>	<u>F25J 3/-</u>	<u>G01N 35/-</u>	2002353931	<u>G07D 1/-</u>
2003284873	2003268103	2005290036	2002319592	<u>G06F 15/-</u>	2003211085
<u>D21H 27/-</u>	2004265529	<u>F26B 21/-</u>	2002346018	<u>G06F 17/-</u>	<u>G07D 11/-</u>
2003284873	2005219816	2003274287	<u>G01N 5/-</u>	2006203651	2003211085
<u>E02F 3/-</u>	<u>E21B 47/-</u>	<u>F26B 25/-</u>	2004262192	<u>G06F 21/-</u>	<u>G07D 5/-</u>
2004213014	2003279893	2003274287	<u>G01R 1/-</u>	2002367536	2003211085
<u>E02F 5/-</u>	2004309118	<u>F26B 29/-</u>	<u>G01R 19/-</u>	2004205259	<u>G07D 7/-</u>
2004213014	<u>E21B 7/-</u>	2003274287	2004236633	2006203651	2003211085
<u>E04B 1/-</u>	2005219816	<u>F26B 3/-</u>	<u>G01R 27/-</u>	2006228077	<u>G07F 17/-</u>
2004213014	2005290036	2003274287	<u>G01R 31/-</u>	2007229359	2003211085
<u>E04C 3/-</u>	<u>F02C 1/-</u>	<u>F26B 9/-</u>	<u>G01R 27/-</u>	2002326226	<u>G07F 19/-</u>
2004202437	2005290036	2003274287	2005241527	2002346211	2003211085
2006202046	<u>F03D 9/-</u>	<u>G01D 5/-</u>	<u>G01R 31/-</u>	2003204380	<u>G07F 19/-</u>
<u>E04C 3/-</u>	2002318686	2003274287	2005241527	<u>G06F 3/-</u>	2003211085
2003204889	<u>F04B 47/-</u>	<u>G01H 1/-</u>	<u>G01S 1/-</u>	2002326226	2003211085
<u>E04H 1/-</u>	2004265529	2003279893	2003301349	2005202221	2003211085
2003284226	<u>F04B 9/-</u>	<u>G01H 17/-</u>	<u>G01S 15/-</u>	<u>G06F 7/-</u>	<u>G07F 5/-</u>
2004202437	2004265529	2003203820	2004264847	2006228077	2003211085
<u>E04H 12/-</u>	<u>F16F 15/-</u>	<u>G01H 17/-</u>	<u>G01S 5/-</u>	<u>G06F 9/-</u>	<u>G07F 7/-</u>
2003204889	2002326725	2003203820	2003301349	2005241527	2002346211
<u>E04H 4/-</u>	<u>F16H 23/-</u>	<u>G01L 1/-</u>	<u>G01S 7/-</u>	<u>G06K 19/-</u>	<u>G07F 9/-</u>
2003284226	2003273452	2004262192	2004264847	2002340275	2003211085
<u>E05B 15/-</u>	<u>F16J 1/-</u>	<u>G01M 19/-</u>	<u>G01T 1/-</u>	<u>G06N 5/-</u>	<u>G09F 1/-</u>
2003218597	2002359787	2003203820	2003209692	2006203651	2003212598
<u>E05B 19/-</u>	<u>F17C 9/-</u>	2004233481	<u>G02B 5/-</u>	<u>G06Q 10/-</u>	<u>G09F 13/-</u>
2003218597	2005290036	<u>G01N 1/-</u>	2002340275	2006203651	2002340275
<u>E05B 27/-</u>	<u>F23D 14/-</u>	<u>G01N 15/-</u>	2005238775	<u>G06Q 20/-</u>	<u>G09F 15/-</u>
2003218597	2007201052	2003224315	<u>G02B 6/-</u>	2003211085	2003212598
<u>E05B 29/-</u>	<u>F24H 1/-</u>	<u>G01N 21/-</u>	2003279893	<u>G06Q 30/-</u>	<u>G09F 3/-</u>
2003218597	2003273452	2003218691	<u>G02B 7/-</u>	2001292891	2002340275
<u>E05B 35/-</u>	<u>F24H 9/-</u>	2003224315	<u>G02C 13/-</u>	<u>G06Q 40/-</u>	2002350218
2003218597	2007201052	<u>G01N 29/-</u>	2003288207	2007216835	2003253107
<u>E06B 5/-</u>	<u>F25B 39/-</u>	2007200994	<u>G02B 7/-</u>	<u>G06Q 90/-</u>	2003279722
2006235977	<u>F25B 39/-</u>	2007200995	2002367536	2006252035	<u>G09F 9/-</u>
		<u>G01N 33/-</u>	<u>G06F 1/-</u>	<u>G06T 1/-</u>	2002350218
			2002326226		<u>G11B 23/-</u>

Applications Accepted - IPC Index cont'd

2003267988	2003237353	
<u>G11B 33/-</u>	2003256000	<u>H05B 37/-</u>
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2003267988	2004310365	2003233497
	2005204205	<u>H05K 1/-</u>
<u>G21F 5/-</u>	2005222295	
	2005241575	2004310451
2003209692	2005272052	<u>H05K 3/-</u>
<u>H01B 1/-</u>	<u>H04L 25/-</u>	2003288207
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<u>H01R 13/-</u>	2002332845	
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<u>H01R 4/-</u>	2005241575	
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<u>H02G 1/-</u>	2002326226	
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<u>H02G 3/-</u>	<u>H04M 1/-</u>	
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	2005202221	
<u>H02K 11/-</u>		
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2003275773	<u>H04Q 1/-</u>	
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<u>H04B 5/-</u>		
2002340275	<u>H04Q 7/-</u>	
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2002354613	2003270805	
2003287286	2003275872	
2004310057	2003287286	
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	2004310365	
<u>H04L 1/-</u>	2004310451	
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2005222295		
	<u>H04R 25/-</u>	
<u>H04L 12/-</u>		
	2003203808	
	2003264085	

Certified Innovation Patents

Name Index

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

(71) Apple Inc.
 (11) AU-B-2008100376
 (21) 2008100376 (22) 28.04.2008
 (54) Wireless adapter for media device
 (51) Int. Cl.
H04M 1/725 (2006.01)
 (45) 12.06.2008
 (62) 2007240187
 (72) Zadesky, Stephen Paul; Fadell, Anthony M.; Filson, John Benjamin
 (74) Freehills Patent & Trade Mark Attorneys

(71) Apple Inc.
 (11) AU-B-2008100378
 (21) 2008100378 (22) 28.04.2008
 (54) Connector for media device
 (51) Int. Cl.
H04M 1/725 (2006.01)
 (45) 12.06.2008
 (62) 2007240187
 (72) Fadell, Anthony M.; Zadesky, Stephen Paul; Filson, John Benjamin
 (74) Freehills Patent & Trade Mark Attorneys

(71) Kodon Pty Ltd
 (11) AU-B-2007101089
 (21) 2007101089 (22) 13.11.2007
 (54) Packaging means
 (51) Int. Cl.
A45C 11/00 (2006.01)
A47C 17/82 (2006.01)
B65B 63/02 (2006.01)
B65D 85/16 (2006.01)
 (45) 12.06.2008
 (72) Bacon, Jason
 (74) Watermark Patent & Trademark Attorneys

(71) Purdy, C.
 (11) AU-B-2006100483
 (21) 2006100483 (22) 06.06.2006
 (54) Mobile table and chairs
 (51) Int. Cl.
A47B 3/08 (2006.01)
A47B 3/10 (2006.01)
A47C 4/10 (2006.01)
B62B 1/00 (2006.01)
 (45) 12.06.2008
 (72) Purdy, Chrissie
 (74) Chrissie Purdy

Numerical Index

2006100483 Purdy, C.
2007101089 Koden Pty Ltd
2008100376 Apple Inc.
2008100378 Apple Inc.

IPC Index

A45C 11/-

2007101089

A47B 3/-

2006100483

A47C 17/-

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A47C 4/-

2006100483

B62B 1/-

2006100483

B65B 63/-

2007101089

B65D 85/-

2007101089

H04M 1/-

2008100376

2008100378

Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged

- 2002333022 **ES Cell International Pte Ltd** (Geron Corporation)
- 2003219418 **Plant Research International B.V.** (Pickering, W.)
- 2003275396 **BP Corporation North America Inc.** (Woodside Energy Limited)

Opposition Withdrawn

- 2001271968 **Paypal, Inc.** (Telstra Corporation Limited)
- 2002251021 **B.Braun Melsungen AG** (Terumo Corporation)
- 2006251874 **Caplin, A.; Menzies, S.; Pollock III, F.** (Greenway Capital Limited)
- 2007201087 **Caplin, A.; Menzies, S.; Pollock III, F.** (Greenway Capital Limited)
- 2007201104 **Caplin, A.; Menzies, S.; Pollock III, F.** (Greenway Capital Limited)

Letters Patent Sealed

Standard Patents

- 2001297777 2002219397 2002221884 2002224387
- 2002224983 2002225564 2002228471 2002232007
- 2002247268 2002247323 2002248097 2002249471
- 2002250071 2002254354 2002255639 2002257537
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- 2003225206 2003225826 2003226203 2003226291
- 2003228365 2003235571 2003235984 2003236401
- 2003236403 2003237731 2003239990 2003240301
- 2003240513 2003240759 2003241367 2003241472
- 2003245626 2003246059 2003247671 2003248777
- 2003250057 2003250250 2003252030 2003253100
- 2003253322 2003258425 2003262671 2003265743
- 2003272716 2003275782 2003275791 2003278741
- 2003279267 2003279438 2003279783 2003281750
- 2003283372 2003285374 2003288666 2003289998
- 2003290413 2003296872 2003297271 2003297288
- 2003300206 2003300724 2004200271 2004202140
- 2004202459 2004203417 2004203690 2004205640
- 2004206523 2004216309 2004218188 2004225568
- 2004229319 2004231070 2004235974 2004236144
- 2004236695 2004241802 2004244317 2004245291
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- 2004314439 2004321733 2004321892 2005200716

Letters Patent Sealed

Standard Patents

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- 2005227556 2005229706 2005230956 2005234820
- 2005238469 2005244528 2005248321 2005248981
- 2005256120 2005280637 2005324331 2005326353
- 2006200513 2006200733 2006201198 2006201753
- 2006201754 2006201761 2006201817 2006202057
- 2006203037 2006209374 2006216070 2006222702
- 2006225264 2006230643 2006252147 2006252264
- 2006252274 2007200435 2007201228 2007203047

Innovation Patents

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- 2008100436 2008100437 2008100438 2008100441
- 2008100443 2008100444 2008100446 2008100449
- 2008100450 2008100454 2008100457 2008100459
- 2008100460

Revocation

It is hereby notified that the offer by the Patentee **British American Tobacco (Investments) Limited** to surrender Letters Patent 2002350932 which was advertised in the Official Journal of 31.01.2008 has been accepted and the Letters Patent has been revoked in accordance with Section 137 of the Patents Act.

Assignments Registered

- 2001243651 Union Carbide Chemicals & Plastics Technology Corporation The patent has been assigned to **Dow Technology Investments LLC**
- 2002217568 Japan Tobacco Inc.; Syngenta Limited The patent has been assigned to **Syngenta Limited**
- 2002219664 Cheil Jedang Corporation The patent has been assigned to **CJ Cheiljedang Corp.**
- 2002235382 General Electric Company The patent has been assigned to **SABIC Innovative Plastics IP B.V.**
- 2002300155 Heartport, Inc. The patent has been assigned to **Edwards Lifesciences AG**
- 2002309587 Union Carbide Chemicals & Plastics Technology Corporation The patent has been assigned to **Dow Technology Investments LLC**
- 2002314061 Bayer CropScience GmbH The patent has been assigned to **Bayer CropScience AG**
- 2003293478 General Electric Company The patent has been assigned to **SABIC Innovative Plastics IP B.V.**
- 2003303517 Perricone, Nicholas V. The patent has been assigned to **Transdermal Biotechnology, Inc.**
- 2004200277 The Secretary of State for Defence The patent has been assigned to **3M Innovative Properties Company**

Corrigenda

In Vol 21, No 48, Page(s) 5481 under the heading **Complete Applications Filed - Name Index** Under the name Chapman, R., Application No. 2007234535, under INID (54) correct the title to read Integrated autonomous dynamic directory listing and cross referenced advertising system and platform.

In Vol 22, No 10, Page(s) 1160 under the heading **Applications Accepted - Name Index** Under the Name Pure Depth Limited, Application No. 2004239600, under INID (71), correct the name of the applicant

Corrigenda

to PureDepth Limited

In Vol 22, No 13, Page(s) 1484 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Devagnanam T.A., Application No. 2006307478, under INID (71) correct the name to read T.A. Devagnanam.

In Vol 22, No 15, Page(s) 1725 under the heading **Complete Applications Filed - Name Index** Under the name Aruze Corp., Application No. 2008201393, under INID (54), correct the invention title to Roulette gaming machine changing payout ratio set for specific bet type and playing method of roulette game

In Vol 22, No 16, Page(s) 1871 under the heading **Provisional Applications Filed - Name Index** Under the names Schmidt Dale and Bart van Dijk, Application Number 2008901707, under INID (71) correct the name to Dale Schmidt

In Vol 22, No 16, Page(s) 1916 under the heading **PCT applications that have entered the National Phase - Name Index** Delete all reference to 2006332419.

In Vol 22, No 17, Page(s) 1995 under the heading **Complete Applications Filed - Name Index** Under the name Aristocrat Technologies Australia Pty Ltd, Application No. 2008201644 add INID (62) 2006252005 and 2007234463.

In Vol 22, No 18, Page(s) 2174 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Istituto di Richerche di Biologia Molecolare P. Angeletti SpA, Application No. 2006310257, under INID (71) correct the name to read Istituto Di Ricerche Di Biologia Molecolare P. Angeletti SpA.

In Vol 22, No 19, Page(s) 2318 under the heading **Applications Accepted - Name Index** Under the Name Bea Systems, Inc., Application No. 2002354768, under INID (72), correct the name of the co-inventor to Vasilik, Kenneth Eric

In Vol 22, No 20, Page(s) 2405 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Ciba Specialty Chemicals Holding Inc., Application No.2006311100, under INID (71) correct the name to read Ciba Holding Inc.

In Vol 22, No 21, Page(s) 2519 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Albany International Techniweave, Inc., Application No. 2006317054, under INID (71) correct the name to read Albany Engineered Composites, Inc.

In Vol 22, No 21, Page(s) 2561 under the heading **Applications Accepted - Name Index** Under the Name Aventis Pharmaceuticals Inc, Application No. 2002250107, under INID (71), correct the name of the applicant to Aventis Pharmaceuticals Inc.

In Vol 22, No 21, Page(s) 2576 under the heading **Applications Accepted - Name Index** Under the Name Phytopharm PLC, Application No. 2003229877, under INID (71), correct the name of the applicant to Phytopharm plc

In Vol 22, No 22, Page(s) 2602 under the heading **Provisional Applications Filed - Name Index** Under the name Elmich Australia Pty Ltd, Application No. 2008902415, under INID (71) correct the name to read Elmich (Australia) Pty Ltd.

In Vol 22, No 22, Page(s) 2616 under the heading **Applications**

Corrigenda

Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2005 Delete all reference to 2005298307

In Vol 22, No 5, Page(s) 577 under the heading **Applications Accepted - Name Index** Under the Name M & S Smith, Application No. 2002248994, under INID (71), correct the name of the applicant to Syntonic Technologies Pty Ltd

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.

2002304796	Walter, U.
2002308204	Scil Technology GmbH
2002321760	Absorber, AB
2002321778	Moltech Invent S.A.
2002322768	Salani, T.
2003217810	Icagen, Inc.
2003235249	National Institute of Agrobiological Sciences
2003242835	Lafarge Platres
2003255486	BHS-Sonthofen GmbH
2003263673	Norsk Hydro ASA
2004261045	Biotol Limited
2008202217	Agensys, Inc.

SECTION 105 PATENTS ACT 1990
Advertisement for publication in Official Journal pursuant to
Order 58 Rule 10(1) of the Federal Court Rules

PATENT MATTER DETAILS

Australian Patent No 2001276418 in the name of Les Laboratoires Servier for "A crystalline form of perindopril tert-butylamine salt".

DETAILS OF PENDING COURT PROCEEDINGS

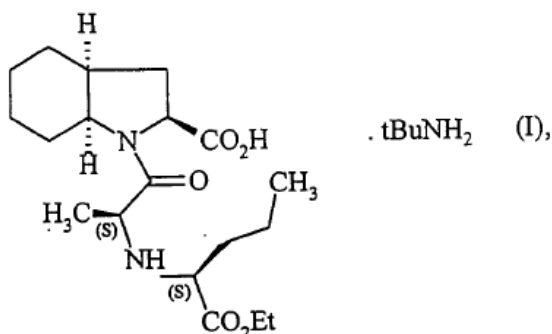
Federal Court Proceeding No. NSD 657 of 2008 – Apotex Pty Ltd v Les Laboratoires Servier.

PARTICULARS OF PROPOSED AMENDMENT

As the registered proprietor, Les Laboratoires Servier proposes to seek leave of the court to amend the Australian Patent No 2001276418 under Section 105 of the *Patents Act 1990* and in accordance with Order 58, Rule 10 of the Federal Court Rules. The particulars of the amendment sought are:

(1) Addition of the following new claims 19–39 set out on claim pages 10–16:

19. α crystalline form of the compound of formula (I):



characterised by having the following powder X-ray diffraction diagram, measured using a diffractometer (copper anticathode) and expressed in terms of inter-planar distance d , Bragg's angle 2θ , intensity and relative intensity (expressed as a percentage with respect to the most intense ray)

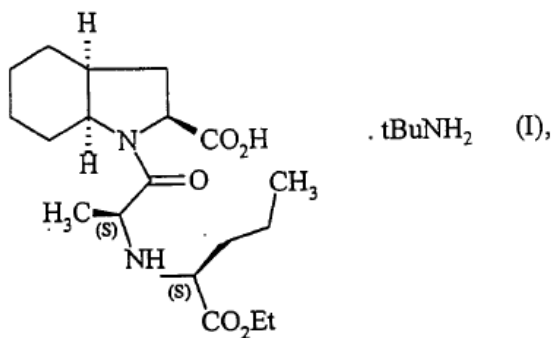
Angle 2θ (°)	Inter-planar distance d (Å)	Intensity	Relative intensity (%)
7.680	11.50	390	8.8
8.144	10.85	230	5.2
9.037	9.78	4410	100
10.947	8.08	182	4.1
13.150	6.73	82	1.9
13.687	6.46	83	1.9
14.627	6.05	582	13.2

Angle 2 theta (°)	Inter-planar distance d (Å)	Intensity	Relative intensity (%)
15.412	5.74	770	17.5
16.573	5.34	1115	25.3
17.357	5.10	340	7.7
18.109	4.89	193	4.4
19.922	4.45	306	6.9
20.609	4.31	375	8.5
21.412	4.15	226	5.1
21.832	4.07	217	4.9
22.158	4.01	483	11
22.588	3.93	386	8.8
23.323	3.81	107	2.4
24.200	3.67	448	10.2
24.727	3.60	137	3.1
25.957	3.43	125	2.8
26.932	3.31	75	1.7
27.836	3.20	197	4.5
28.966	3.08	129	2.9
29.213	3.05	117	2.7

and further characterized by being in the form of individual needles.

20. The α crystalline form of the compound according to claim 19, wherein the individual needles allow rapid and efficient filtration and drying of the compound.
 21. A process for preparation of the α crystalline form of the compound of formula (I) according to claim 19 or 20, comprising heating a solution of perindopril tert-butylamine salt in ethyl acetate at reflux and gradually cooling the solution until crystallisation is complete forming individual needles, wherein the solution at reflux is first cooled to a temperature of from 55 to 65°C at a rate of from 5 to 10°C/hour, and then cooled to ambient temperature.
 22. The process according to claim 21, wherein the concentration of the perindopril tert-butylamine salt in the ethyl acetate is from 70 to 90 g/litre.
 23. The process according to claim 22, wherein the solution of perindopril tert-butylamine salt in ethyl acetate is seeded during the cooling step at a temperature of from 76 to 65°C.
 24. The process according to claim 22 or 23, wherein the solution of the perindopril tert-butylamine salt in ethyl acetate at reflux is first cooled to a temperature of from 55 to 65°C at a rate of from 6 to 8°C/hour, and then to ambient temperature.
-

25. A pharmaceutical composition comprising, as active ingredient, α crystalline form of the compound of formula (I):



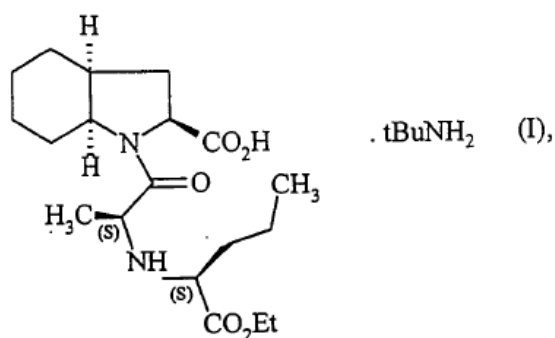
in combination with one or more pharmaceutically acceptable, inert, non-toxic carriers; wherein the α crystalline form of the compound of formula (I) being characterised by having the following powder X-ray diffraction diagram, measured using a diffractometer (copper anticathode) and expressed in terms of inter-planar distance d, Bragg's angle 2 theta, intensity and relative intensity (expressed as a percentage with respect to the most intense ray)

Angle 2 theta (°)	Inter-planar distance d (Å)	Intensity	Relative intensity (%)
7.680	11.50	390	8.8
8.144	10.85	230	5.2
9.037	9.78	4410	100
10.947	8.08	182	4.1
13.150	6.73	82	1.9
13.687	6.46	83	1.9
14.627	6.05	582	13.2
15.412	5.74	770	17.5
16.573	5.34	1115	25.3
17.357	5.10	340	7.7
18.109	4.89	193	4.4
19.922	4.45	306	6.9
20.609	4.31	375	8.5
21.412	4.15	226	5.1
21.832	4.07	217	4.9
22.158	4.01	483	11
22.588	3.93	386	8.8
23.323	3.81	107	2.4
24.200	3.67	448	10.2
24.727	3.60	137	3.1
25.957	3.43	125	2.8

Angle 2 theta (°)	Inter-planar distance d (Å)	Intensity	Relative intensity (%)
26.932	3.31	75	1.7
27.836	3.20	197	4.5
28.966	3.08	129	2.9
29.213	3.05	117	2.7

and wherein the α crystalline form of compound of formula (I) has been isolated in the form of individual needles.

26. The pharmaceutical composition according to claim 25, wherein the individual needles allow rapid and efficient filtration and drying.
 27. The pharmaceutical composition according to claim 25 or 26 in the form of tablets or dragées, sublingual tablets, gelatin capsules, lozenges, suppositories, creams, ointments, dermal gels, injectable preparations, or drinkable suspensions.
 28. The pharmaceutical composition according to claim 27 in the form of a tablet.
 29. The pharmaceutical composition according to any one of claims 25 to 28 comprising from 1 to 500 mg of the α crystalline form of the compound of formula (I).
 30. The pharmaceutical composition according to claim 29 comprising 4 mg of the α crystalline form of the compound of formula (I).
 31. The pharmaceutical composition according to any one of claims 25 to 30, further comprising a diuretic.
 32. The pharmaceutical composition according to claim 31, wherein the diuretic is indapamide.
 33. Use of the pharmaceutical composition according to any one of claims 25 to 32 as an inhibitor of angiotensin I converting enzyme.
 34. The use according to claim 33 for treatment of cardiovascular disease.
 35. A method of treatment of cardiovascular disease comprising administering to a patient in need of such treatment an efficacious amount of α crystalline form of the compound of formula (I):
-

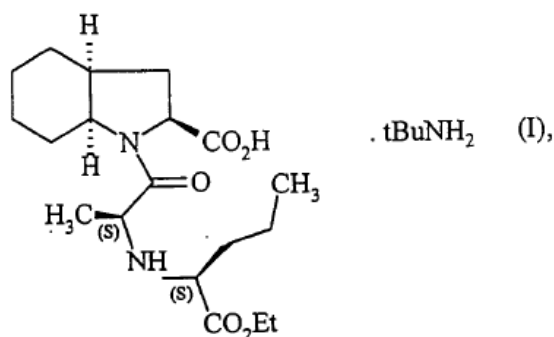


characterised by having the following powder X-ray diffraction diagram, measured using a diffractometer (copper anticathode) and expressed in terms of inter-planar distance d , Bragg's angle 2θ , intensity and relative intensity (expressed as a percentage with respect to the most intense ray)

Angle 2θ (°)	Inter-planar distance d (Å)	Intensity	Relative intensity (%)
7.680	11.50	390	8.8
8.144	10.85	230	5.2
9.037	9.78	4410	100
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13.687	6.46	83	1.9
14.627	6.05	582	13.2
15.412	5.74	770	17.5
16.573	5.34	1115	25.3
17.357	5.10	340	7.7
18.109	4.89	193	4.4
19.922	4.45	306	6.9
20.609	4.31	375	8.5
21.412	4.15	226	5.1
21.832	4.07	217	4.9
22.158	4.01	483	11
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24.727	3.60	137	3.1
25.957	3.43	125	2.8
26.932	3.31	75	1.7
27.836	3.20	197	4.5
28.966	3.08	129	2.9
29.213	3.05	117	2.7

wherein the α crystalline form of the compound of formula (I) has been isolated in the form of individual needles.

36. The method of treatment according to claim 35, wherein the individual needles allow rapid and efficient filtration and drying of the compound.
37. A method of treatment of cardiovascular disease comprising administering to a patient in need of such treatment an efficacious amount of a pharmaceutical composition according to any one of claims 25 to 32.
38. Use of the α crystalline form of the compound of formula (I):



for the manufacture of a medicament for treatment of cardiovascular disease,

wherein the α crystalline form of the compound of formula (I) being characterised by having the following powder X-ray diffraction diagram, measured using a diffractometer (copper anticathode) and expressed in terms of inter-planar distance *d*, Bragg's angle 2 theta, intensity and relative intensity (expressed as a percentage with respect to the most intense ray)

Angle 2 theta (°)	Inter-planar distance <i>d</i> (Å)	Intensity	Relative intensity (%)
7.680	11.50	390	8.8
8.144	10.85	230	5.2
9.037	9.78	4410	100
10.947	8.08	182	4.1
13.150	6.73	82	1.9
13.687	6.46	83	1.9
14.627	6.05	582	13.2
15.412	5.74	770	17.5
16.573	5.34	1115	25.3
17.357	5.10	340	7.7
18.109	4.89	193	4.4
19.922	4.45	306	6.9

Angle 2 theta (°)	Inter-planar distance d (Å)	Intensity	Relative intensity (%)
20.609	4.31	375	8.5
21.412	4.15	226	5.1
21.832	4.07	217	4.9
22.158	4.01	483	11
22.588	3.93	386	8.8
23.323	3.81	107	2.4
24.200	3.67	448	10.2
24.727	3.60	137	3.1
25.957	3.43	125	2.8
26.932	3.31	75	1.7
27.836	3.20	197	4.5
28.966	3.08	129	2.9
29.213	3.05	117	2.7

and wherein the α crystalline form of the compound of formula (I) has been isolated in the form of individual needles.

39. The use according to claim 38, wherein the individual needles allow rapid and efficient filtration and drying of the compound.

APPLICANT'S ADDRESS FOR SERVICE

Allens Arthur Robinson Patent & Trade Marks Attorneys
530 Collins Street
Melbourne VIC 3000
Telephone: (03) 9614 1011, Fax: (03) 9614 4661
(Attorney Code: OB)

OPPOSITION

Any person or corporation intending to oppose the application not being a party to the proceedings must, not later than 28 days after publication of this advertisement, give written notice of that intention to each of the Commissioner of Patents, Les Laboratoires Servier at the above address for service and Apotex Pty Ltd, C/- Freehills, MLC Centre, 19 Martin Place, Sydney NSW 2000.