



Australian Government

IP Australia

**Supplement to the
AUSTRALIAN OFFICIAL JOURNAL**

OF

PATENTS

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General Information

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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 on all the 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. In addition, an Abstracts Supplement to the AOJP contains abstracts of the inventive content of the OPI applications.

(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. In addition, an Abridgments Supplement contains an abridgment (usually the broadest accepted claim and relevant drawing where appropriate) for each accepted application. 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.

(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 six-figure acceptance number.

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 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 international 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 data on which a document is filed has the INID number (22), while the name of the applicant has the INID number (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 numbers at various stages in their processing. Each Australian application which proceeds to acceptance will have at least two (and sometimes more) different numbers during its life. When searching for information and ordering documents it is vital that you understand the numbering systems.

1. Provisional Applications are given a number with two characters and four numbers

e.g. PM1234

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

2. Complete Applications are given a five-figure application number followed by the last two digits of the year of filing

e.g. 12345/93

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; e.g. AU-A-12345/93.

A document corresponding to an **accepted** application carries the prefix AU-B; e.g. AU-B-12345/93.

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 five-figure application number is identified by the INID numbers (11) or (21).

3. When a patent application is **accepted** it is given a six-figure document number in addition to the five-figure application number
e.g. 123456

This is the number you must use to keep track of the application in the AOJP from now on. It is identified by the INID number (10).

NOTE: When ordering any patent document from us, whether accepted or not, please quote the five-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, and
- (iv) Applications Accepted

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 symbol is an alpha-numerical representation of a particular area of technology. These indices are in order of IPC symbol, and within each symbol provide either the five-figure application numbers of the applications 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:

ITEM	INID No.	ITEM	INID No.
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 <u>Provisional application number</u>	(21)	The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)	The <u>date</u> of filing	(22)
The <u>title</u> of the invention	(54)	Title of the invention	(54)
		<u>Number</u> of priority document(s) if any	(31)
		<u>Date(s)</u> of filing of priority documents	(32)
		<u>Country</u> in which priority document filed	(33)
		PCT application <u>number</u>	(86)
ITEM	INID No.	ITEM	INID No.
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)
International patent <u>classification symbols</u>	(51)	The <u>title</u>	(54)

Priority document <u>number(s)</u>	(31)	International patent <u>classification symbols</u>	(51)
Date of filing of priority document(s)	(32)	PCT publication <u>number</u>	(87)
Country in which priority document filed	(33)	Priority document <u>number(s)</u>	(31)
Publication <u>date</u> of unexamined document	(43)	Date of filing of priority document(s)	(32)
Inventors <u>names</u> if known	(72)	Country in which priority document filed	(33)
Patent Attorneys	(74)	Publication <u>date</u> of unexamined document	(43)
Related by addition	(61)	Publication <u>date</u> of examined document	(44)
Related by division	(62)	Publication <u>date</u> of granted document	(45)
		Inventors <u>names</u> if known	(72)
		Patent Attorneys	(74)
		Related by addition	(61)
		Related by division	(62)

You will notice at each stage of following an 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) Applications **Open to Public Inspection**.
- D) Applications **Accepted** (note that this uses six-figure document numbers rather than five-figure application numbers).

3. To Find Information About Patent Documents in the Technical Subject that You are Interested in if You Know the International Patent Classification Symbol for that Technical Subject.

All patent applications are classified according to their technical subject matter using the International Patent Classification (**IPC**). Although the system is very detailed and covers all technologies, knowledge of the IPC symbols of the technical subject that you are interested in will allow you to find patent documents in those technologies quite easily. To identify the IPC symbols for the technical subject that you are interested in, please consult the official IPC web page at <http://www.wipo.int/classifications/ipc/ipc8>. This web page has extra aids to locate the classification symbols such as a catchword index, definitions and illustrations. The IPC symbols may appear in publications in boldface (for "invention information") or regular typeface (for "additional information"). The italic typeface indicates that IP Australia classifies into the advanced level of IPC. The version indicator after each IPC symbol, e.g. (2006.01), indicates the year and the month that the symbol first appeared in IPC.

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 symbols.

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

(30) Priority date

- (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 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 document

- (70) Name(s) of nominated person
- (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 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 patent attorney, or firm of attorneys, prosecuting an application.

- (4) No provision is made for addresses for service. Addresses for service of applicants not represented by an independent attorney or firm are viewable at www.ipaustralia.gov.au and on sale at the IP Australia State Offices.

Official Notice

Changes to regulations made under sections 27(1), 45(3) and 101D of the *Patents Act 1990*

This official notice is about amendments to the regulations made under sections 27(1), 45(3) and 101D of the *Patents Act 1990*. With effect from 22 October 2007, the amendment regulations substantially remove the requirement for applicants and patentees to inform the Commissioner of Patents (Commissioner) of the results of documentary searches by, or on behalf of, foreign patent offices. The amendment regulations also allow notices of matters affecting the validity of a standard patent to be filed up to three months from the date of advertisement of acceptance of an application.

On 16 May 2007, IP Australia published a consultation paper seeking views on proposed changes to regulations made under subsection 45 (3) and section 101D of the *Patents Act 1990* (Cth). That paper can be viewed on IP Australia's website at http://www.ipaustralia.gov.au/resources/news_new.shtml#35. An overview of the submissions, and IP Australia's position on some of the issues raised, has been published, and is in the **Attachment** to this notice.

As a result of the generally favourable nature of the feedback received, the *Patents Regulations 1991* (Cth) has been amended to substantially remove the requirement to inform the Commissioner of the results of documentary searches by, or on behalf of, foreign patent offices. The amending legislation, the *Patents Amendment Regulations 2007 (No. 1)* (Cth), commences on 22 October 2007.

In general, from 22 October 2007, there will no longer be an obligation to inform the Commissioner of the results of documentary searches. The only exception to this is that, if the final date by which an applicant or patentee was required to inform the Commissioner of the results of a search under the regulations had already passed prior to 22 October 2007, and the Commissioner was not informed of the results of the search by that final date, the results of that search remains outstanding. The amending legislation does not excuse any past failure to comply with the disclosure obligations.

In addition, it is now possible under subsection 27 (1) of the Patents Act to file notices of matters affecting the validity of a standard patent up to three months from the date of advertisement of acceptance, rather than up to the date of acceptance, as was previously the case.

A detailed explanation of the operation of the provisions follows.

1. Provisions affecting information relating to search results

1.1 Effect of the amending legislation

Under the amending legislation, all documentary searches are prescribed on the following applications and patents, so that there is no obligation to inform the Commissioner of the results of any documentary searches:

- for standard patents—if the request for examination was made on or after 22 October 2007;
- for innovation patents—if the Commissioner decides to examine, or if the patentee or any other person requests examination of, the specification on or after 22 October 2007.

Otherwise, if the final date for informing the Commissioner of the results of a search (see below) occurs on or after 22 October 2007, the search is prescribed, so that information does not have to be provided to the Commissioner.

However, if this final date occurred prior to 22 October 2007, and the Commissioner was not informed of the results of the search, practitioners should note that the amending legislation does not affect the existing obligation to inform the Commissioner of the results of the search.

1.2 Operation of the provisions

Subsection 45 (3) of the *Patents Act 1990* requires applicants to inform the Commissioner, in accordance with the regulations, of the results of a range of foreign patent office searches. Regulation 3.17A of the *Patents Regulations 1991* prescribes the manner in which applicants are required to inform the Commissioner of the results of searches. Under paragraph 45 (3) (a) of the Patents Act, the requirement does not apply to searches prescribed in the regulations. Regulation 3.17B of the Patents Regulations prescribes the searches in respect of which applicants are not required to inform the Commissioner. Section 101D of the Patents Act and regulations 9A.2A and 9A.2B of the Patents Regulations provide similar requirements for innovation patents.

Subregulations 3.17A (4), 3.17A (5) and 9A.2A (2) of the Patents Regulations prescribe the time by which applicants and patentees are required to inform the Commissioner of the results of documentary searches. These provisions effectively specify the latest date by which an applicant or patentee is able to inform the Commissioner of the results of a documentary search, although applicants and patentees are free to inform the Commissioner prior to this date. In some cases, an application must be made and an appropriate fee paid in order for an applicant to avail themselves of the latest possible time by which to inform the Commissioner (subregulations 3.17A (5) to (7) of the Patents Regulations).

If an applicant or patentee fails to inform the Commissioner of the results of the documentary searches, the provisions of subsection 102 (2C) apply, and a patentee might be prevented from making certain amendments to their patent, potentially jeopardising its validity.

1.2.1 Requests for examination made on or after 22 October 2007

All documentary searches are prescribed on the following applications and patents, so that there is no obligation to inform the Commissioner of the results of any documentary searches:

- for standard patents—if the request for examination was made on or after 22 October 2007 (new subregulation 3.17B (3));
- for innovation patents—if the Commissioner decides to examine, or if the patentee or any other person requests examination of, the specification on or after 22 October 2007 (new subregulations 9A.2B (3) and (5)).

1.2.2 Requests for examination made prior to 22 October 2007

For applications for *standard patents*—if the request for examination was made prior to 22 October 2007—a documentary search, of which the applicant has not already informed the Commissioner, is prescribed (so that information need not be given to the Commissioner) if the latest of the following dates had not occurred prior to 22 October 2007:

- the day six months after the search was completed (new subparagraph 3.17B (2) (c) (i)); or
- the day six months after the applicant asked for examination (new subparagraph 3.17B (2) (c) (ii)); or
- the day three months after a notice of acceptance was published (new subparagraph 3.17B (2) (c) (iii)).

For *innovation patents*—if the Commissioner decided to examine an innovation patent prior to 22 October 2007—a documentary search, of which the patentee has not already informed the Commissioner, is prescribed (so that information need not be given to the Commissioner) if the latest of the following dates had not occurred prior to 22 October 2007:

- the day three months after the search was completed (new subparagraph 9A.2B (2) (d) (i)); or

- the day three months after the Commissioner told the patentee about the decision to examine (new subparagraph 9A.2B (2) (d) (i)).

For *innovation patents*—if the patentee or another person asked for examination prior to 22 October 2007—a documentary search, of which the patentee has not already informed the Commissioner, is prescribed (so that information need not be given to the Commissioner) if the latest of the following dates had not occurred prior to 22 October 2007:

- if the patentee asked for the examination – the day three months after the search is completed (new paragraph 9A.2B (4) (d)); or
- if a person other than the patentee asked for the examination – the later of the following dates:
 - the day three months after the documentary search is completed (new subparagraph 9A.2B (4) (e) (i)); or
 - the day on which the patentee paid their portion of the examination fee (new subparagraph 9A.2B (4) (e) (ii)).

1.3 Failure to inform the Commissioner of the results of searches before 22 October 2007

Please note if the latest of the relevant dates for providing the results of a search was *prior to* 22 October 2007, and the Commissioner had not been informed of the results of that search, the applicant or patentee must *still inform the Commissioner of the search results*. This will be so, unless the search happens to be prescribed by *other* provisions in the Patents Regulations—i.e. in subregulations 3.17B (1) and 9A.2B (1) of the Patents Regulations.

If the search is not prescribed in subregulations 3.17B (1) and 9A.2B (1) of the Patents Regulations, the applicant or patentee will, on 22 October 2007, already have failed to inform the Commissioner of the results within the relevant prescribed latest time. The consequences of subsection 102 (2C) of the Patents Act will apply, unless the applicant or patentee successfully applies for an extension of time under section 223 of the Patents Act to inform the Commissioner. Any such application must be accompanied by the appropriate fees.

2. Time for lodging notices under section 27 of the Patents Act

Under subsection 27 (1) of the Patents Act, a person may notify the Commissioner of matters affecting the validity of a standard patent. This notice must be filed within the period prescribed in the regulations. Prior to commencement of the amending legislation, regulation 2.5 of the Patents Regulations prescribed this period as commencing on the day when the specification becomes open to public inspection, and ending immediately before acceptance. Also, subregulation 3.18 (4) of the Patents Regulations provided that the Commissioner must consider a notice filed under subsection 27 (1) of the Patents Act for the purposes of examination of the patent request and complete specification.

The amending legislation amends regulation 2.5 of the Patents Regulations, to provide that the period for filing a notice under subsection 27 (1) of the Patents Act now ends three months after the date of publication of the notice of acceptance. This extends the time in which such notices may be filed.

The amending legislation also amends subregulation 3.18 (4) of the Patents Regulations to provide that the Commissioner is only obliged to consider a notice filed under subsection 27 (1) of the Patents Act for the purposes of examination of the application if that notice was filed prior to acceptance. If a notice is filed after acceptance, it may instead form the basis of a pre-grant re-examination under subsection 97 (1) of the Patents Act.

The aim of this amendment is to increase the validity of granted patents. It is a means for any interested party to bring relevant material to the attention of the Commissioner. Although under this amendment a notice under subsection 27 (1) of the Patents Act can now be filed after acceptance, and in fact within the period in which a notice of opposition is able to be

filed, this is not intended to be a substitute for interested parties instigating post-acceptance opposition proceedings.

It should be emphasised that re-examination prior to grant is at the discretion of the Commissioner. The Commissioner may elect *not* to re-examine an application on the basis of material filed under subsection 27 (1) of the Patents Act after acceptance. The notifier has no means of mandating that the Commissioner conduct re-examination. Also, unlike an opposition, re-examination is an *ex parte* proceeding. The person filing the notice has no further right or opportunity to make submissions in relation to the material filed, and no standing to appeal from, or to challenge, the Commissioner's decision. Nor can they provide the Commissioner with witness statements or other evidence to assist consideration of the notified material.

There is no fee for filing a notice under subsection 27 (1) of the Patents Act. Nor is there a fee for a re-examination under subsection 97 (1) of the Patents Act. IP Australia will monitor the use of post-acceptance notices filed under subsection 27 (1) of the Patents Act to ensure that this policy aim is achieved.

To view the regulations, see www.comlaw.gov.au.

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Australian Government

IP Australia

Position Paper

Overview of responses to the public consultation paper *Removal of the obligation to lodge search results under subsection 45(3) and section 101D of the Patents Act 1990*

October 2007

INTRODUCTION

This paper provides an overview of the feedback that was received in response to IP Australia's consultation paper *Removal of the obligation to lodge search results under subsection 45 (3) and section 101D of the Patents Act 1990* ([the consultation paper](#)), which was released on 16 May 2007.

BACKGROUND

Under the *Patents Act 1990*, patent applicants and patentees are obliged to inform the Commissioner of Patents (the Commissioner) of the results of various prior art searches by foreign patent offices in respect of corresponding patent applications filed in overseas jurisdictions. The obligation covers the results of all documentary searches completed prior to the grant of the Australian patent (or certification, in the case of an innovation patent), with the exception of any searches that are prescribed in the *Patents Regulations 1991*. The legislation prescribes time limits within which information must be provided to the Commissioner, and fees are payable in respect of search results outside of these time limits.

These obligations were introduced into the patents legislation in response to recommendations by the following bodies: the Industrial Property Advisory Committee (IPAC), the Advisory Council on Intellectual Property (ACIP) and the Intellectual Property Competition Review Committee (IPCRC). The purpose behind the amendments was to contribute to a greater presumption of validity for granted patents, and to make the process of finding relevant prior art more reliable.

The legislative provisions were introduced in 2002, and amended in 2003 in response to stakeholder feedback. In response to further feedback in relation to the provisions, IP Australia consulted on some proposed changes in 2005 and 2006, and identified amendments to the Patents Regulations that would simplify the provisions. In May 2007, IP Australia commenced consultations on a proposal to further simplify the provisions. Under this proposal, the obligation for applicants and patentees to inform the Patent Office of the results of documentary searches would be removed. This proposal came about in light of developments in the availability of foreign patent office search and examination results over the Internet. According to the proposal, patent examination staff would retrieve foreign patent office search and examination results from the Internet during examination.

The consultation paper sought views in relation to amending the Patents Regulations to:

- remove the onus for applicants and patentees to inform the Patent Office of the results of documentary searches, and instead place the onus on Patent Office staff to retrieve these; and
- extend the time period for lodging notices under section 27 of the Act until three months after advertisement of the notice of acceptance.

Further background can be found in the consultation paper itself, and this paper should be read in conjunction with that consultation paper. The consultation period was four weeks.

The consultation paper was:

- made available on:
 - IP Australia's web site to invite general public comment;
 - the Government's business consultation web site www.consultation.business.gov.au;
- forwarded to:
 - representatives of IP Australia's newly-formed Patent Consultative Group;
 - the Institute of Patent and Trade Mark Attorneys (IPTA);
 - the Law Council of Australia, the International Federation of Intellectual Property Attorneys (FICPI);
 - the New Zealand Intellectual Property Association (NZIPA)

- the Australian Manufacturers' Patents, Industrial Designs, Copyright and Trade Mark Association (AMPICTA);
- the Advisory Council on Intellectual Property (ACIP); and
- members of the Intellectual Property and Competition Review Committee (IPCRC).

Submissions Received and IP Australia's Position

Nine submissions were received during the consultation process, with a two day extension of time in which to make a submission being granted to one respondent. In addition, a comment in relation to the proposal was made on one blog site. Submissions were received from:

- Virient Pty Ltd, a member of ACIP's patents reference group;
- FICPI;
- Baldwins;
- NZIPA;
- IPTA;
- Mr Mark Roberts;
- Mr Richard Aarons of CSIRO;
- Mr Mark Smith; and
- Freehills Patent and Trade Mark Attorneys.

The submissions indicated that there was a general level of consensus that the existing search result disclosure provisions were onerous and costly for applicants and other users of the patent system. There was also a level of doubt expressed as to the value or the benefits arising from the present provisions. This echoes views expressed to IP Australia on other occasions. There was a general view that the proposed changes would not adversely impact on the validity of granted patents.

Although the submissions indicated general support for IP Australia's proposal, there were different views on how this proposal ought to be implemented.

Some specific issues that were raised are discussed below.

A. Whether the proposal can be implemented through regulation amendments alone

While not contained in a formal submission to IP Australia, a [blog article](#) by Mr Warwick A Rothnie, dated 18 May, commented adversely on the use of the Patents Regulations to, in his words, 'negate an obligation imposed by' the Patents Act:

In a curious twist for those appellate court judges who think that regulations are always subject to the Act they are promulgated under, IP Australia therefore is considering amending to the regulations to negate the obligation imposed by the sections ... OK, the provision does require notification in accordance with the regulations, but amending the regulations to remove the obligation???

IP Australia notes that the obligation imposed by paragraph 45 (3) (a) of the Patents Act is to inform the Commissioner of the results of 'documentary searches by, or on behalf of, a foreign patent office, *other than searches prescribed by the regulations*' (emphasis added). In other words, the Patents Regulations may prescribe search results of which applicants or patentees are *not* obliged to inform the Commissioner. The obligation in the Patents Act to inform the Commissioner only extends to search results which are *not* prescribed in the Patents Regulations. Therefore IP Australia disagrees that the Act imposes an obligation which, under the proposal, the regulations would negate. Rather, the power to make these amending regulations is clearly provided by the Patents Act.

B. Biotechnology patents

The IPCRC report noted that prior art was more difficult to search in fields such as biotechnology, and was generally not found in the patent literature.

Virient, a biotechnology company, submitted that in the biotechnology field, a greater number of industrially applicable inventive findings are being directed into the patent system, so that more prior art is now found in the patent system than ten years ago.

Virient's observations accord with IP Australia's own experience. As a result, IP Australia considers that the IPCRC's observation, made in 2000, no longer serves as a basis for the present search result disclosure regime.

C. Repeated changes to the provisions

FICPI referred in its submission to the 'repeated changes' to the provisions, and anticipated that users who have spent time implementing systems to comply with current requirements, and who have employed extra staff, would be angered that the system is changing again.

Mr Mark Roberts echoed these concerns, stating that:

In my view one of the major difficulties for both practitioners and users of the patent system in relation to search results has been the repeated changes to the regime since it was first introduced. Since inception of the extended requirement to file search results practitioners have spent a great deal of time and effort in explaining the requirements to clients and in assisting clients to establish and refine their internal systems required to meet the requirement. Of course practitioners have also spent considerable time and resources on establishing and refining their own systems. It seems, however, that as soon as clients have come to terms with a version system, the system has then changed.

IP Australia is of the opinion that these comments could be criticised for overstating to some extent the frequency of changes that have been made.

The *Patents Amendment Act 2001* implemented the ACIP and IPCRC recommendations. This Act commenced on 1 April 2002. In view of concerns raised in a hearing conducted by the Senate Economics Legislation Committee into the Patents Amendment Bill 2001, the Committee recommended that 'this aspect [an increased burden on the research sector] of the new provisions should be monitored and, if a significant level of concern is expressed, that it be subject to review two years after the commencement of the Bill'.¹

As a result of the concerns raised before that Committee, and other concerns raised with IP Australia, the provisions were reviewed and amended prior to the expiry of this two year period. The amended provisions were implemented by the *Intellectual Property Laws Amendment Act 2003*, and commenced on 26 August 2003.

The extended requirement to file search results has been amended only once since its introduction. IP Australia therefore considers that the expression 'repeated changes' overstates how frequently the provisions have been amended. These changes were made in response to stakeholder feedback. No submissions to the consultation paper expressed anger on this basis. Rather, the responses have generally welcomed the proposed changes.

D. Costs versus benefits of the current provisions

FICPI noted that the entire search result filing episode has been a source of much frustration for practitioners, their clients and other users of the Australian patent system. It noted that the system has

¹ Senate Economics Legislation Committee, *Consideration of Legislation Referred to the Committee – Patents Amendment Bill 2001*, August 2001, at 1.52.

necessitated the introduction of new procedures within attorney firms and major corporations, the employment of additional staff, and special information sessions and workshops with local and overseas users, and notes that this has been a long and costly exercise.

Baldwins viewed the changes as essentially removing the burden on the patent applicant and removing the risk of potential invalidity by inadvertently failing to disclose relevant prior art to the Commissioner. It noted that the time and cost in providing search results has proved onerous for all parties.

IPTA noted in its submission that it has expressed concerns on many occasions relating to the difficulties in administration and costs of the system. It noted that these difficulties have created great expense in time and cost to IPTA's members and clients, and emphasised that this past considerable expenditure needs to be recorded. Although IPTA supports moving away from the positive disclosure system, its support is clearly on the proviso that the costs of the old system are not replaced with the costs of the new.

Mr Mark Roberts described the current provisions as a 'burdensome and costly requirement for users of the Australian patent system that appears to offer little or no practical benefit to IP Australia in the course of examination'. His submission also noted that the search result provisions (and the frequency with which they change) give the appearance that the Australian patent system is unduly costly and complex, with the likely result that applicants will increasingly exclude Australia from their patent filing strategy. Freehills noted that, under the proposal, compliance and administrative burdens will be considerably reduced for clients and patent attorneys alike, and that Australia would be regarded more favourably by foreign applicants as a filing destination. Freehills also commented that:

the requirement is of limited effect in achieving its aims, in that it sets arbitrary obligations which fall far short of a full US-type duty of candour as embodied in the original ACIP recommendations.

In our experience, the provision of search results currently appears to have little, if any, effect on the quality of examination.

IP Australia notes that this feedback is in accordance with its own assessment of the costs of the system to users. IP Australia considers that feedback of this nature highlights the need for change.

E. Repeal of subsection 45 (3), section 101D and subsection 102 (2C)

The search result disclosure scheme includes a sanction which prohibits certain amendments being made to patent specifications if applicants or patentees fail to discharge their obligation under subsection 45 (3) or section 101D to inform the Commissioner of the results of documentary searches. This sanction is provided in subsection 102 (2C) of the Patents Act, which is as follows:

- (2C) An amendment of a complete specification relating to a patent is not allowable if:
 - (a) the patentee or the patentee's predecessor in title failed to ensure the provision to the Commissioner of the information required by subsection 45 (3) or section 101D in relation to the patent; and
 - (b) the effect of the proposed amendment would be to remove a lawful ground of objection under paragraph 18 (1) (b) or 18 (1A) (b) [novelty and inventive or innovative step] to the specification arising from the existence of some or all of the information not provided.

This sanction aims at encouraging compliance with the obligations under subsection 45 (3) or section 101D.

In its submission, FICPI strongly urged IP Australia to implement the current proposal in tandem with the repeal of subsection 45 (3), section 101D and subsection 102 (2C) of the Patents Act. FICPI noted that there was no counterpart to subsection 102 (2C) in any other jurisdiction.

If this is not done, FICPI submitted, the resulting system would be unduly complicated and inequitable. This would be because there would be two classes of patents—those to which subsection 102 (2C) may apply and which may thereby be barred from being amended, and those to which that provision will not apply.

Mr Mark Roberts reiterated these concerns, stating that, unless subsection 102 (2C) were repealed at the same time, the system would be:

unjust (as an equivalent amendment would be allowable on a case granted at one point in time but not on the same patent if it was granted at another point of time) and unnecessarily complex (as in case of proposing or assessing the allowability of post grant amendments it would be necessary to determine under which regime the particular patent falls).

IPTA also submitted that subsection 102 (2C) should be abolished at the same time as the proposed changes are implemented:

The requirement for positive disclosure and sanctions for non-disclosure should be abolished without temporary or transitional provisions. The reform should create a regime as if the disclosure provisions had never existed, there no longer being any sanction through s102 on past failure to disclose search results.

IPTA does not support abolition of the disclosure regime exclusively through amendments to the Patents Regulations. It considers that this would still generate uncertainty for patent applicants, as the regulations are easily amended, and could be changed in the future, allowing the search disclosure requirement to resurface:

Abolition of the requirement to file search results should be enacted through amendment of the Patents Act to eliminate ss 45 (3) and 101D. IPTA does not support abolition of the requirement through regulation which leaves the statutory principle of positive disclosure intact and, in doing so, creates uncertainty for patent applicants and their advisors.

No other submissions commented on these matters.

IP Australia does not support these views. Nor does IP Australia consider it appropriate to repeal subsection 102 (2C) in the manner suggested in these submissions. Instead, IP Australia considers it appropriate that this sanction remains in force even after removal of the obligation to inform the Commissioner of the results of documentary searches.

This sanction was in force at the time that applicants and patentees were obliged to inform the Commissioner of the results of foreign patent office searches under subsection 45 (3) and section 101D. It is not a new sanction of which applicants and patentees were unaware at the time. It is proposed to remove the obligation to inform the Commissioner of the results of searches *in futuro* only.

It is *not* proposed to remove this obligation retrospectively, so that there was never any obligation to inform the Commissioner of the results of *any* documentary searches. It is unclear to IP Australia why this should serve as the basis for the repeal of the sanction in relation to any *past* non-compliance with the provisions. Applicants and patentees would have been expected to comply with the obligation to inform the Commissioner of the results of documentary searches during the time that obligation was in force, and would have been well aware of the sanction for non-compliance with that obligation. IP Australia can see nothing unjust or inequitable in maintaining the *status quo* regarding the sanction in these circumstances. If a patentee finds at a later stage that they are unable to amend their patent, then this would be a natural consequence of the operation of legislative provisions that were in force at the relevant time, and not an issue that requires law reform.

On the contrary, IP Australia is of the view that it would be unfair to *remove* this sanction retrospectively. It is apparent from the submissions that users of the patent system have gone to some trouble and expense

to comply with the search result disclosure provisions. Users who have gone to these lengths to comply with the relevant provisions of the patents legislation would unlikely be in jeopardy of being adversely affected by the sanction in the future. However, there is a possibility that other users of the patent system may not have gone to the same lengths in order to comply with the disclosure requirements, for example, they may have accepted the risk of being impacted by the sanction in the future to reduce their compliance expenses pre-grant. IP Australia considers that it is only fair that users who have ensured compliance with their obligations bear the fruits of those efforts. For users who have not taken the necessary steps to ensure the validity of their patents, IP Australia can see no reason why they should be excused from any future consequences of their actions.

Regarding the issue of the repeal of subsections 45 (3)-(5) and section 101D of the Patents Act, IP Australia accepts this point, and agrees that these (but not subsection 102 (2C)) should be repealed. IP Australia will seek suitable amendments to the Patents Act to implement this.

F. Transitional arrangements

Several submissions alluded to whether IP Australia's proposal would necessitate complicated transitional arrangements. The amending legislation does not incorporate any transitional arrangements.

G. Use of electronic databases by IP Australia

The submission from Baldwins expressed confidence that, with the ready availability of search and examination reports in foreign jurisdictions on the Internet, examiners 'will be able to maintain their current high standard of examination'. A submission by Mr Richard Aarons noted that the proposal maintains the integrity of the examination process because relevant foreign search results will continue to be obtained by the Patent Office.

However, IPTA expressed concern that available electronic databases should be used to an extent that provides a thorough understanding of the prior art and enables a high quality examination. It recommended that:

[t]he electronic databases containing official search results should be used by IP Australia to a reasonable and thorough extent supporting a documented high quality examination process based on Australian law and practice.

IP Australia already has in place a process whereby staff routinely determine if there are any search and examination reports already completed by other IP Offices on equivalent applications by accessing a number of databases, including those of other IP offices and those that identify family member listings. Where examination reports are available, IP Australia's examiners review the contents of these reports to consider if the objections raised are appropriate to the relevant Australian application, based on the claims under examination and Australian law and practice. If such objections are appropriate, the relevant foreign examination report will be acknowledged in the examination report issued by IP Australia. Where only foreign search results are available, examination staff will review the appropriateness of the search already conducted to determine if a further search is required to be carried out.

H. Amendment to regulation 2.5

Under section 27 of the Patents Act, persons may notify the Commissioner of matters affecting the validity of applications for standard patents. Under regulation 2.5 of the Patents Regulations, such notices were previously required to be filed before acceptance of the patent request and complete specification. IP Australia proposed, as a consequential amendment, to amend regulation 2.5 to extend the period for lodging notices under section 27 of the Act until three months after advertisement of the notice of acceptance.

This amendment is proposed as an additional means of ensuring that the validity of granted patents is not adversely affected by the change to the search result disclosure regime. The extended period in which to lodge section 27 notices is intended to provide a further avenue for third parties to provide relevant documentary material, including foreign patent office search results, for consideration by the

Commissioner. This documentary material would, if appropriate, form the basis of a re-examination of the application under subsection 97 (1) of the Patents Act.

Unanimous support was expressed for this proposal. IPTA noted that this change could be made irrespective of the other aspects of IP Australia's proposal, in order to achieve a patent grant with a high presumption of validity.

I. Commissioner requesting search results

Mr Mark Smith's submission suggested amending the Patents Regulations so that the Commissioner only needs to be informed of search results when elicited by an examiner during official examination, after the examiner has attempted to access the corresponding results on-line. The applicant would have a generous compliance period of, for example, up until 3 months from acceptance. This submission pointed out that such a request, which should be discretionary, could be conveniently included in the first official report, in the event the examiner was unsatisfied with the available search results.

IP Australia does not favour such a system. This reflects the system available under the *Patents Act 1990* when originally enacted, which the IPCRC criticised and recommended be replaced with a disclosure system similar to the one that was subsequently implemented. IP Australia considers that this would be more difficult and complicated to administer than the proposed approach, and does not favour it.

Conclusion

For these reasons, IP Australia is of the view that it is appropriate to proceed with the proposed amendments to the Patents Regulations.

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 01 November 2007**Official Notice****QUEENSLAND STATE OFFICE
RELOCATION**

We are pleased to announce that the Queensland State Office of IP Australia will be moving to a new office effective from Monday, October 29, 2007.

The new address will be:

Brisbane Club Tower
Level 15, 241 Adelaide Street
Brisbane, Queensland, 4000

Our last day of business at Level 1, 102 Adelaide Street, Brisbane will be 26 October 2007.

We will be resuming operations at Level 15, 241 Adelaide St, Brisbane on 29 October 2007.

During this transition our office operating hours will not be affected.

All contact telephone and fax numbers will remain the same.

Should you have any concerns, please do not hesitate to contact Paul Loeffler-White at paul.loeffler-white@ipaustralia.gov.au or on 07 3007 1110

Contact: IP Australia
Phone: 1300 651 010
Fax: +61 2 6283 7999
E-mail: assist@ipaustralia.gov.au
Web: www.ipaustralia.gov.au

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 01 November 2007

Official Notice

Declaration of the days in 2008 when the Designs Office, the Patent Office, the PBR Office and the Trade Marks Office and their sub-offices are taken not to be open for business, plus Family and Community Day 6 November 2007 in the Australian Capital Territory.

The close-down provisions in the designs, Olympic insignia protection, patents, plant breeder's rights and trade marks legislation provide for the effect of Designs Office, the Patent Office, the PBR Office and the Trade Marks Office ('the Canberra offices') or any of their sub-offices in the State capitals ('State offices') not being open for business.

On 16 October 2007, the Director General of IP Australia declared under the close-down provisions the days when the Canberra offices and the State offices will not be open for business for the 2008 Calendar year. A copy of the declaration is attached. You will note that it covers the period from 1 January 2008 to 1 January 2009: from the first day of the 2008 Calendar year to the last day of IP Australia's 2008 Christmas to New Year close-down.

The Canberra offices and the State offices will not be open for business on the following days in the period 1 January 2008 to 1 January 2009.

All the Canberra offices and the State offices:

All Saturdays and Sundays in the period	
Tuesday 1 January 2008	New Year's Day
Monday 28 January 2008	Australia Day substitute holiday
Friday 21 March 2008	Good Friday
Monday 24 March 2008	Easter Monday
Friday 25 April 2008	Anzac Day
Thursday, 25 December 2008 to Thursday, 1 January 2009	2008 Christmas to New Year close-down

The following are the days in the 2008 Calendar year when the Canberra offices and particular States offices will not be open for business, plus Family and Community Day 6 November 2007 in the Australian Capital Territory:

The Canberra offices

Tuesday 6 November 2007	Family and Community Day
Monday 10 March 2008	Canberra Day
Monday 9 June 2008	Queen's Birthday holiday
Monday 6 October 2008	Labour Day

The New South Wales office

Monday 9 June 2008	Queen's Birthday holiday
Monday 6 October 2008	Labour Day

The Queensland office

Monday 5 May 2008	Labour Day
Monday 9 June 2008	Queen's Birthday holiday
Wednesday 13 August 2008	Royal Queensland Show Day

The South Australian office

Monday 10 March 2008	Adelaide Cup Day
Monday 9 June 2008	Queen's Birthday holiday
Monday 6 October 2008	Labour Day

The Tasmanian office

Monday 11 February 2008	Royal Hobart Regatta holiday
Monday 10 March 2008	Eight Hours Day
Monday 9 June 2008	Queen's Birthday holiday
Thursday 23 October 2008	Royal Hobart Show Day

The Victorian office

Monday 10 March 2008	Labour Day
Monday 9 June 2008	Queen's Birthday holiday
Tuesday 4 November 2008	Melbourne Cup Day

The Western Australian office

Monday 3 March 2008	Labour Day
Monday 2 June 2008	Foundation Day
Monday 29 September 2008	Queen's Birthday holiday

For more information on the effect of the close-down provisions, please see the Official Notices of 23 March 2007 titled *Intellectual Property Legislation Amendment Regulations 2007 (No. 1)* and *The new close-down provisions in the trade marks legislation* available on IP Australia's website through the page www.ipaustralia.gov.au/resources/officialnotices.shtml.

Contact: IP Australia
Phone: 1300 651 010
Fax: +61 2 6283 7999
E-mail: assist@ipaustralia.gov.au
Web: www.ipaustralia.gov.au

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 16 Oct 2007.

(71) Acetek Communications Pty Ltd (21) 2007905738 (22) 22.10.2007 (54) Unified Business Process	(71) Australian Centre for Plant Functional Genomics Pty Ltd (21) 2007905748 (22) 19.10.2007 (54) Modulation of plant cell wall deposition	(71) Bradken Resources Pty Limited (21) 2007905693 (22) 17.10.2007 (54) Container support for freight wagon
(71) Adams, P. (21) 2007905649 (22) 15.10.2007 (54) Floating drive through boat guide and docking system	(71) Automatic Technology (Australia) Pty Ltd (21) 2007905747 (22) 19.10.2007 (54) Connector for a flexible toothed drive belt	(71) Brown, M. (21) 2007905752 (22) 22.10.2007 (54) Visual theft light
(71) Agrilink Holdings Pty Ltd (21) 2007905656 (22) 17.10.2007 (54) Water resource management system and method	(71) Baker Medical Research Institute (21) 2007905725 (22) 18.10.2007 (54) Methods and compositions for treating disorders of glucose homeostasis	(71) Cash Dye Australia Pty Ltd (21) 2007905692 (22) 17.10.2007 (54) Cash storage cassette
(71) Ajaks Pty Ltd (21) 2007905668 (22) 16.10.2007 (54) Physiotherapy Tool	(71) Bell, R. (21) 2007905670 (22) 16.10.2007 (54) Remote Brake Activation Unit	(71) Centre for Eye Research Australia ; National University of Singapore (21) 2007905690 (22) 17.10.2007 (54) Diagnostic retinal image system and method using fractals
(71) Alcoa of Australia Limited (21) 2007905711 (22) 18.10.2007 (54) Method of Hydrothermal Treatment of Organic Contaminants of Alkaline Process Solutions	(71) Benn, M. (21) 2007905685 (22) 17.10.2007 (54) Bathmagic	(71) Chow, P. (21) 2007905720 (22) 19.10.2007 (54) Mobile phone alert device
(71) Alphapharm Pty Ltd (21) 2007905661 (22) 16.10.2007 (54) Controlled-release pharmaceutical formulation	(71) Bennett, B. (21) 2007905662 (22) 17.10.2007 (54) Farm easy feed machine	Chun Tie, N. see Chun Tie, S. (21) 2007905702
(71) Aqua Diagnostic Pty Ltd. (21) 2007905660 (22) 17.10.2007 (54) Water Analysis	(71) Bindley, D. (21) 2007905684 (22) 17.10.2007 (54) Waterboy	(71) Chun Tie, S. ; Chun Tie, N. (21) 2007905702 (22) 17.10.2007 (54) A Self Locating Cutting Device
(71) Aristocrat Technologies Australia Pty Limited (21) 2007905676 (22) 16.10.2007 (54) A Gaming System and a Method of Gaming	(71) Bioglobal Limited (21) 2007905744 (22) 19.10.2007 (54) Lepidopteran control agent	(71) Condon, I. (21) 2007905663 (22) 16.10.2007 (54) Not Given
	(71) Blair, M. (21) 2007905701 (22) 18.10.2007 (54) Protective sports hat insert device	(71) Cooperative Research Centre for Asthma (21) 2007905753 (22) 23.10.2007 (54) Novel Immunogenic Molecules and Uses Thereof

Provisional Applications Filed - Name Index cont'd

(71) Coopers Brewery Limited
 (21) 2007905739 (22) 19.10.2007
 (54) Home brew additives and method of use

(71) Cowie, A.
 (21) 2007905756 (22) 23.10.2007
 (54) Rotating gutter system

(71) Crosscountry Gyroplanes Pty Ltd
 (21) 2007905674 (22) 16.10.2007
 (54) A gyroplane

(71) Curry, S.
 (21) 2007905734 (22) 22.10.2007
 (54) Method of specifics using a magnet to sharpen a razorblade

(71) Davey, A.
 (21) 2007905669 (22) 16.10.2007
 (54) Permanent magnet motor

(71) Davtek Pty Ltd
 (21) 2007905696 (22) 17.10.2007
 (54) Integrated Fluid Operated Energy Recovery and Pumping System

(71) DHS Pty Ltd,
 (21) 2007905675 (22) 16.10.2007
 (54) Stretcher loading assembly

(71) Diggles, B. ; Olsen, D.
 (21) 2007905736 (22) 21.10.2007
 (54) Skirted trolling lure with attractant reservoir

Duff, T. see Ronaldson, A.
 (21) 2007905707

(71) E-Box Pty Ltd
 (21) 2007905645 (22) 15.10.2007
 (54) Method, system and apparatus for distributing digital content

(71) Farallon Capital Pty Ltd
 (21) 2007905741 (22) 19.10.2007
 (54) A power line arm assembly

(71) Farallon Capital Pty Ltd
 (21) 2007905743 (22) 19.10.2007
 (54) A cross arm

(71) Fram Technologies Pty Ltd
 (21) 2007905640 (22) 16.10.2007
 (54) Fire retardant improvements

(71) Frontline Media Pty. Limited
 (21) 2007905718 (22) 18.10.2007
 (54) Web based content management system with inbuilt accessibility compliance mechanism

(71) Gentry-Smith, A.
 (21) 2007905717 (22) 19.10.2007
 (54) Turning skirt (potters wheel attachment)

(71) Gilmark Holdings Pty Ltd
 (21) 2007905667 (22) 17.10.2007
 (54) A Scaffolding Arrangement and Method of Assembly

(71) Gosport Yachts Pty Ltd
 (21) 2007905703 (22) 17.10.2007
 (54) Hatches and duckboards

(71) Halcyon International Pty Ltd
 (21) 2007905651 (22) 16.10.2007
 (54) Gyro-Stabiliser

(71) Hammond, G.
 (21) 2007905724 (22) 18.10.2007
 (54) Submersible pump

(71) Harrison, P.
 (21) 2007905658 (22) 17.10.2007
 (54) Clothes peg

(71) Haueis, J.
 (21) 2007905714 (22) 18.10.2007
 (54) Drum lifting apparatus

(71) Health Screening Technologies
 (21) 2007905695 (22) 17.10.2007
 (54) Electrical impedance device and method

(71) Houlahan, J.
 (21) 2007905727 (22) 19.10.2007
 (54) A Hook

(71) Hubbert, R.
 (21) 2007905665 (22) 17.10.2007
 (54) Mobrella

(71) Ide, D.
 (21) 2007905652 (22) 16.10.2007
 (54) An imbalanced wheel apparatus

(71) James, W.
 (21) 2007905742 (22) 22.10.2007
 (54) Connector

(71) Jehovah Jaira Pty Ltd
 (21) 2007905671 (22) 16.10.2007
 (54) Grey water collection device

(71) JELD-WEN, inc,
 (21) 2007905750 (22) 19.10.2007
 (54) Assembly of a cavity door pocket

(71) Joseph, P.
 (21) 2007905749 (22) 19.10.2007
 (54) Word wizard

(71) Kaczmarek, W.
 (21) 2007905735 (22) 19.10.2007
 (54) Apparatus and method for detecting ionization radiation in storage phosphors with long fluorescence lifetime

(71) Kalos, D.
 (21) 2007905731 (22) 20.10.2007
 (54) Methods and Apparatuses For Deployment Of Wild Fire Protection Blankets By Road And Air

(71) Kidd, C.
 (21) 2007905537 (22) 10.10.2007
 (54) Fishing rod

(71) Kitchener, T.
 (21) 2007905740 (22) 22.10.2007
 (54) Low energy fractional distillation

(71) Knowles, K.
 (21) 2007905723 (22) 18.10.2007
 (54) A Method For Communication

(71) Kristevefourspace Ussy Pty Ltd
 (21) 2007905712 (22) 18.10.2007
 (54) Extracts of Sugarcane Vinegar

(71) Kuta, B.
 (21) 2007905641 (22) 15.10.2007
 (54) Multiple cheupchi sausage filler

(71) Macgregor, J.
 (21) 2007905730 (22) 21.10.2007
 (54) Improved method of manufacture of road line markings

(71) MacKenzie, N.
 (21) 2007905509 (22) 09.10.2007

Provisional Applications Filed - Name Index cont'd

(54) Rolformed Fence and Screen System

(71) Manrex Pty. Ltd.
(21) 2007905700 (22) 18.10.2007
(54) Improvements relating to printing

(71) Marshall, S.
(21) 2007905754 (22) 23.10.2007
(54) Edge finishing trim for composite cored panels

(71) Massey, C.
(21) 2007905698 (22) 18.10.2007
(54) Collapsible Dog Bath and Grooming Table

(71) Matthews, N.
(21) 2007905757 (22) 23.10.2007
(54) A cargo ship

McArthur, K. see Taranto, V.
(21) 2007905650

(71) McDonald, R.
(21) 2007905565 (22) 11.10.2007
(54) Portable Animal Enclosures

(71) McDonald, B.
(21) 2007905673 (22) 16.10.2007
(54) Apparatus for generating electricity from inlet airflow of airconditioning and heating apparatus

(71) Messner, K.
(21) 2007905655 (22) 16.10.2007
(54) Strap-on Temperature Sensing Device

(71) Microflow International Pty Limited
(21) 2007905678 (22) 16.10.2007
(54) Valve diaphragm

(71) Mitchell, A.
(21) 2007905726 (22) 19.10.2007
(54) A more affordable solar hot water system etc

(71) Monash University
(21) 2007905646 (22) 15.10.2007
(54) Method and Apparatus for Improving Reception of Optical Signals

(71) Mother of Opal Pty Ltd
(21) 2007905713 (22) 18.10.2007
(54) Opal-containing decorative finish for articles

(71) Nanotechnology Victoria Pty Ltd
(21) 2007905729 (22) 19.10.2007
(54) Nanoparticles and diagnostic uses thereof

(71) Nardi, P.
(21) 2007905648 (22) 16.10.2007
(54) Hex bit

(71) Nardi, P.
(21) 2007905648 (22) 16.10.2007
(54) Hex-bit

(71) National ICT Australia Limited
(21) 2007905657 (22) 16.10.2007
(54) Optical performance monitoring

National University of Singapore see Centre for Eye Research Australia
(21) 2007905690

(71) Northern Sydney and Central Coast Area Health Service
(21) 2007905686 (22) 18.10.2007
(54) Factors for assessing embryo viability

Olsen, D. see Diggles, B.
(21) 2007905736

(71) Optiscan Pty Ltd
(21) 2007905677 (22) 16.10.2007
(54) Method and apparatus for measuring particles and fibres

(71) Paton, S.
(21) 2007905699 (22) 18.10.2007
(54) Transparent lids for coffee beverage containers

(71) Phillips, F.
(21) 2007905644 (22) 15.10.2007
(54) Loyalway

(71) Progen Pharmaceuticals Limited
(21) 2007905680 (22) 16.10.2007
(54) Novel Sulfated Oligosaccharide Derivatives

(71) Reservoir Nominees Pty Ltd
(21) 2007905708 (22) 18.10.2007
(54) Data Display System for a Core Orientation Device

(71) Reservoir Nominees Pty Ltd
(21) 2007905715 (22) 18.10.2007
(54) Core Orientation Measurement System

(71) Rice, A.
(21) 2007905697 (22) 17.10.2007
(54) Stringed instrument and bridge apparatus for stringed instrument

(71) Risoda Pty Ltd.
(21) 2007905755 (22) 23.10.2007
(54) Rotational Head Restraints

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 see **The Trustees of Princeton University**
 (21) 2007224388

(71) The Trustees of Princeton University ;
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 (21) 2007224388 (22) 12.10.2007
 (54) Organic photosensitive optoelectronic devices with near-infrared sensitivity
 (31) Unknown (32) 28.09.07 (33) US

(71) The University of Southern California
 (21) 2007224400 (22) 15.10.2007
 (54) Organic photosensitive optoelectronic devices containing tetra-azaporphyrins

(71) TradingHUBonline.com Pty. Ltd.
 (21) 2007221977 (22) 12.10.2007
 (54) Water management apparatus
 (31) 2006905714 (32) 13.10.06 (33) AU

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 (21) 2007229324 (22) 16.10.2007
 (54) Injectable surgical patch and method for performing same
 (31) 11/581867 (32) 17.10.06 (33) US

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 (54) Apparatus for applying surgical clips
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(71) United Video Properties, Inc.
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 (54) Systems and Methods for Providing Storage of Data on Servers In an On-Demand Media Delivery System
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(71) Velayudam, M.
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 (54) Weeding apparatus
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(71) Wyeth
 (21) 2007221983 (22) 12.10.2007
 (54) Transgenic animal model for degenerative diseases of cartilage
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(71) Yale University ; University of South Florida
 (21) 2007229363 (22) 18.10.2007
 (54) Piperazinone Compounds as Anti-Tumor and Anti-Cancer Agents and the Methods of Treatment
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(21) 2007229374 (22) 18.10.2007
(54) Tube connector
(31) 096205851 (32) 12.04.07 (33) TX
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(71) Yissum Research Development Company of The Hebrew University of Jerusalem
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(54) In Vitro Micro-Organ and Uses Related Thereto
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(71) Zaurrini, P.
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2007221975	Smith, J.
2007221976	Polycom, Inc.
2007221977	TradingHUBonline.com Pty. Ltd.
2007221978	InterDigital Technology Corporation
2007221980	Rinker Australia Pty Ltd
2007221981	Point Therapeutics, Inc.
2007221982	University of Kentucky Research Foundation
2007221983	Wyeth
2007221984	The Procter & Gamble Company
2007224387	Ishida Co., Ltd.
2007224388	The Trustees of Princeton University ; The Regents of the University of Michigan
2007224389	Lanyi, S. ; Lanyi, S.
2007224390	Pioneer Hi-Bred International, Inc. ; E.I. du Pont de Nemours ; Verdia, Inc
2007224391	Kiehne, M.
2007224392	Quipa Holdings Limited
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2007224394	Qualcomm Incorporated
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2007224397	Hai Kang Life Corporation Limited
2007224398	Monsanto Technology LLC
2007224399	Roark, J. ; Roark, D.
2007224400	The University of Southern California
2007224401	Full Circle International, Inc
2007225606	Martek Biosciences Corporation
2007226668	Orica Explosives Technology Pty Ltd
2007226803	K12.Inc.
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2007226808	Canon Kabushiki Kaisha
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2007226810	Aruze Gaming America, Inc.
2007226811	Samsung Gwangju Electronics Co., Ltd.
2007226812	Great Waves Pty Ltd
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2007226819	Studco Building Systems Pty Ltd
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2007227564	Degussa Novara Technology S.p.A.
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2007229323	Wayne Combustion Systems
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2007229325	No Bolt Operations Pty Ltd
2007229326	Aristocrat Technologies Australia Pty Limited
2007229327	Nanotrend Ino-Tech Inc.
2007229328	General Electric Company
2007229329	Dunne, M.
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2007229331	Hills Industries Limited
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2007229333	Qualcomm Incorporated
2007229334	Tyco Healthcare Group LP
2007229335	Solar Evaporation Systems Limited
2007229336	Mass Technology (H.K.) Limited
2007229337	PriceMetrix Inc.
2007229338	Novozymes A/S
2007229339	Hills Industries Limited
2007229340	NEC Infrontia Corporation
2007229341	Takiron Co., Ltd.
2007229342	E.I. Du Pont De Nemours and Company
2007229343	DePuy Mitek, Inc.
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2007229346	Illinois Tool Works Inc.
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2007229348	Aruze Corp.
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2007229372	IMTG Australia
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2007229378	Hutchinson Whampoa Three G IP (Bahamas) Limited
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Innovation Patent Applications Filed**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 16 Oct 2007.
 (This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

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(71) Cohen, T. (21) 2007101015 (54) Calibrated Wire	(71) Kao, J. (21) 2007101014 (54) Tool rack	(22) 12.10.2007 (32) 12.10.06 (33) AU
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(71) Embleton Limited (21) 2007101006 (54) Interactive Building Module (62) 2004205265	(71) Loxton, B. (21) 2007101003 (54) A camper	(22) 14.10.2007
(71) Harms, A. (21) 2007101013 (54) Orthotic device	(71) Nordsvan, G. (21) 2007101004 (54) Spray Nozzle Assembly	(22) 12.10.2007
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(71) Huisman, R. (21) 2007101010 (54) Water storage tank in shipping container (31) 2007902870	(71) Osmose (Australia) Pty Limited (21) 2007101012 (54) Envelope Treatment for Wood and Wood Products (62) 2003302613	(32) 30.05.07 (33) AU
(71) iBingz Pty Ltd (21) 2007101005 (54) A display attachment for an earphone (31) 2007902899	(71) Tas, D. ; Dasios, T. (21) 2007101002 (54) Process for free international phone calls	(32) 30.05.07 (33) AU
(71) IMTG Australia (21) 2007101017 (54) An access control mechanism for web applications	(71) Venga Pty Ltd (21) 2007100998 (54) Container (62) 2006202932	(22) 11.10.2007
(71) Intellectual Property Consultants (21) 2007101008 (54) Method for generating varied random numbers across multiple gaming consoles	(71) Yin, Y. (21) 2007101016 (54) A method to utilize solar radiation energy (31) 2006905817	(22) 17.10.2007 (32) 22.10.06 (33) AU

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2007101008	Intellectual Property Consultants		
2007101009	Butcher, P.		
2007101010	Huisman, R.		

Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

Code Meaning

1	Application Lapsed Section 142(2)(a)
3	Application Lapsed Section 142(2)(c)
4	Application Lapsed Section 142(2)(d)
5	Application Lapsed Section 142(2)(e)
6	Application Lapsed Section 142(2)(f)/See Reg. 8.3(3)
7	Application Lapsed Reg. 3.2A(3)
8	Application Lapsed Reg. 3.4(6)
9	Application Lapsed Section 142(3)
10	Application Lapsed Section 142(4)(b)
11	Application Lapsed Section 148(1)(c)
12	Application Withdrawn Section 141(1)
13	Application Withdrawn Section 141(3)/See Reg. 8.3(2)
14	Patent Ceased Section 143(a), or Expired
15	Patent Ceased Section 143(b)
16	Application Refused
17	Application Lapsed Reg. 22.2B(2)
18	Application Lapsed Reg. 3.2B(3),(5) or (6)
19	Patent Ceased Section 143A(a)/Reg. 22.2B(2)
20	Patent Ceased Section 143A(b)/Reg. 22.2D(2) or (4)
21	Patent Ceased Section 101C(b)/Section 143A(c)/Reg. 9A.4
22	Patent Ceased Section 143A(d), or Expired
23	Patent Ceased Section 143A(e)
24	Application Lapsed Reg. 22.2E(2)
25	Application Lapsed Reg. 22.2I(2)

A	Applications on which examination has not been requested or directed
B	Applications on which a direction to request examination has been given
C	Applications on which examination has been requested or on which an examination report has been issued
D	Applications which have been accepted or advertised accepted, (including applications which have been advertised 'Not Sealed')
E	Patents on which an examination has not been requested
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G	Patents Certified
N	Applications not Open to Public Inspection

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Complete Specifications Treated as Provisional Specifications, Section 37
2006

2006233209 Scott, S. Provisional Number: 2006907332

Change of Name(s) of Applicant(s), Section 104**2000**

2000254221 Crelux Holding SA The name of the applicant has been changed to **Riri Group S.A.**

2001

2001284418 Kyowa Hakko Kogyo Co., Ltd. The name of the applicant has been changed to **Kyowa Hakko Kogyo Co., Ltd.; Narimatsu, Hisashi**

2002

2002332118 MonoSolRx, LLC The name of the applicant has been changed to **MonoSol Rx, LLC**

2002350121 UAB Research Foundation The name of the applicant has been changed to **The UAB Research Foundation**

2002355730 Board of Supervisors of Louisiana state University and Agricultural and Mechanical College The name of the applicant has been changed to **Board of Supervisors of Louisiana State University and Agricultural and Mechanical College**

2002360307 UAB Research Foundation The name of the applicant has been changed to **The UAB Research Foundation**

2003

2003233987 TMD Friction Europe GmbH The name of the applicant has been changed to **TMD Friction Services GmbH**

2003240536 IVAX Pharmaceuticals s.r.o The name of the applicant has been changed to **IVAX Pharmaceuticals, s.r.o**

2004

2004242424 Cancian Shower Chairs Ltd The name of the applicant has been changed to **Showerbuddy Limited**

2004270675 Timberline Tool & Casting, Inc. The name of the applicant has been changed to **Timberwolf Corporation**

2004284772 Cybersettle.com, Inc. The name of the applicant has been changed to **Cybersettle Holdings, Inc.**

2004300981 RJ Mears, LLC The name of the applicant has been changed to **MEARS Technologies, Inc.**

2004300982 RJ Mears, LLC The name of the applicant has been changed to **MEARS Technologies, Inc.**

2004301905 RJ Mears, LLC The name of the applicant has been changed to **MEARS Technologies, Inc.**

2004306355 RJ Mears, LLC The name of the applicant has been changed to **MEARS Technologies, Inc.**

2005

2005272074 Sapphire Therapeutics, Inc. The name of the applicant has been changed to **Albany Molecular Research, Inc.; Sapphire Therapeutics, Inc.**

2005285192 RJ Mears, LLC The name of the applicant has been changed to **MEARS Technologies, Inc.**

Change of Name(s) of Applicant(s), Section 104**2006**

2006207210 S.F.M. Sophisticated Flow Meters Ltd. The name of the applicant has been changed to **Med-I-Dynamix Fluid Monitoring Ltd**

2006214242 Regents of the University of California, San Diego The name of the applicant has been changed to **Regents of the University of California**

2006214748 SciCan The name of the applicant has been changed to **SciCan Ltd.**

2007

2007216676 Flatwrap Pty Ltd The name of the applicant has been changed to **Wrap Machine Pty. Ltd.**

Assignments before Grant, Section 113**2002**

2002221716 Bayer CropScience GmbH The application has been assigned to **Bayer CropScience AG**

2002234058 Rodenstock North America, Inc The application has been assigned to **ASMA Vermogensverwaltung GmbH**

2003

2003236462 Cordis Corporation The application has been assigned to **Respira, Inc**

2003249884 Technovision GmbH Gesellschaft fur Die Entwicklung Medizinscher Technologien The application has been assigned to **Bausch & Lomb Incorporated**

2003284578 Sankyo Company, Limited The application has been assigned to **Daiichi Sankyo Company, Limited**

2003284962 Enos Pharmaceuticals, Inc The application has been assigned to **Palmetto Pharmaceuticals, LLC**

2004

2004203607 Hume, Shaun The application has been assigned to **Fillaball Holdings Limited**

2004209598 Santaris Pharma A/S The application has been assigned to **Santaris Pharma A/S; Enzon Pharmaceuticals, Inc.**

2004233319 G-5 Electronics The application has been assigned to **SPX Corporation**

2004240164 PepsiCo, Inc. The application has been assigned to **Advanced Plastics Technologies Luxembourg S.A.**

2004268614 (OSI) Eyetech, Inc. The application has been assigned to **Ophthotech Corporation**

2004279969 Rhodia Chimie The application has been assigned to **Hexion Specialty Chemicals Inc.**

2004288233 The University of Chicago The application has been assigned to **UChicago Argonne, LLC**

Assignments before Grant, Section 113**2005**

2005200040 Tokyo Medical and Dental University The application has been assigned to **KinoPharma, Inc.**

2005218065 Hybridon, Inc. The application has been assigned to **Idera Pharmaceuticals, Inc.**

2005220180 Oschatz GmbH The application has been assigned to **Xstrata Technology Pty Ltd**

2005251096 Aeronix, Inc. The application has been assigned to **Zipit Wireless, Inc.**

2006

2006232913 Kaplan, Mark Mitchell; Rand, Colin The application has been assigned to **Shoptext, Inc.**

2007

2007904937 Wooster, John The application has been assigned to **Manufacturing Systems International Pty. Ltd**

Extensions of Time, Section 223**Applications Allowed - Section 223(2)****2001**

2001242279 **Epigenomics AG** The time in which to file search results has been extended to 27 Apr 2007. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2001281584 **Head Start Technologies Limited** The time in which to make a further application for a divisional patent has been extended to 17 Jul 2007. Address for service in Australia - Cullen & Co Level 26 239 George Street Brisbane QLD 4000

2001285099 **BIC Corporation** The time in which to file search results has been extended to 04 Aug 2007. Address for service in Australia - Phillips Ormonde & Fitzpatrick Level 22 367 Collins Street Melbourne VIC 3000

2001285100 **BIC Corporation** The time in which to file search results has been extended to 10 Aug 2007. Address for service in Australia - Phillips Ormonde & Fitzpatrick Level 22 367 Collins Street Melbourne VIC 3000

2001297692 **Curozone Ireland Limited** The time in which to pay a renewal fee has been extended to 05 Jul 2007. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2002

2002213317 **Eisai R&D Management Co., Ltd.** The time in which to file search results has been extended to 13 Jul 2007. Address for service in Australia - Phillips Ormonde & Fitzpatrick Level 22 367 Collins Street Melbourne VIC 3000

2002213654 **Inspiration International Pty Ltd** The time in which to pay a continuation fee has been extended to 30 May 2007. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

Extensions of Time, Section 223

2002352794 **MAC Valves, Inc.** The time in which to file search results has been extended to 29 Jul 2007. Address for service in Australia - Wray & Associates Level 4, The Quadrant 1 William Street Perth WA 6000

2002359582 **Biovail Laboratories International S.R.L.** The time in which to file search results has been extended to 24 Jul 2007. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2003

2003228437 **Dimella, V.** The time in which to request Examination has been extended to 05 Aug 2007. Address for service in Australia - Peter Maxwell & Associates Level 6 60 Pitt Street Sydney NSW 2000

2003246034 **IGT** The time in which to file search results has been extended to 09 Aug 2007. Address for service in Australia - Blake Dawson Waldron Patent Services Level 35 Grosvenor Place 225 George Street Sydney NSW 2000

2003246035 **IGT** The time in which to file search results has been extended to 11 Aug 2007. Address for service in Australia - Blake Dawson Waldron Patent Services Level 35 Grosvenor Place 225 George Street Sydney NSW 2000

2003246296 **IGT** The time in which to file search results has been extended to 09 Aug 2007. Address for service in Australia - Blake Dawson Waldron Patent Services Level 35 Grosvenor Place 225 George Street Sydney NSW 2000

2003246304 **IGT** The time in which to file search results has been extended to 12 Aug 2007. Address for service in Australia - Blake Dawson Waldron Patent Services Level 35 Grosvenor Place 225 George Street Sydney NSW 2000

2004

2004254654 **Argus Solutions Ltd** The time in which to pay the exam request fee has been extended to 06 Oct 2007. Address for service in Australia - FB Rice & Co Level 23 200 Queen Street Melbourne VIC 3000

2004274510 **MITCHELL, Paul, Wayne** The time in which to enter the National Phase has been extended to 22 May 2007. Address for service in Australia - Mills Oakley Patent Attorneys St. James Building 4th Floor 121 William St Melbourne VIC 3000

2005

2005247279 **Board And Batten International Inc; Alexander, Keith Vivian** The time in which to enter the National Phase has been extended to 14 Jun 2007. Address for service in Australia - A J PARK Level 11 60 Marcus Clarke Street Canberra ACT 2601

2005271423 **Oms Investments, Inc.** The time in which to enter the National Phase has been extended to 06 Jul 2007. Address for service in Australia - Phillips Ormonde & Fitzpatrick Level 22 367 Collins Street Melbourne VIC 3000

2005299809 **ZymoGenetics, Inc.** The time in which to enter the National Phase has been extended to 03 May 2007. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2006

Extensions of Time, Section 223

2006100043 **DRD Technology Pty Ltd** The time in which to comply with a direction under Reg. 3.2B has been extended to 24 Aug 2007. Address for service in Australia - Cullen & Co Level 26 239 George Street Brisbane QLD 4000

2006220384 **Vanderbilt University** The time in which to pay a continuation fee has been extended to 08 Jun 2007. Address for service in Australia - Wray & Associates Level 4, The Quadrant 1 William Street Perth WA 6000

2007

2007202336 **Research Corporation Technologies, Inc.** The time in which to make a further application for a divisional patent has been extended to 24 May 2007. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

Amendments, Section 104**Applications for Amendment**

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

2002

2002231958 Viscoelastic compositions **Sofitech N.V.** The nature of the amendment is as shown in the statement(s) filed 17 Oct 2007. Address for service in Australia - Griffith Hack Level 3 509 St Kilda Road Melbourne VIC 3004

2002312504 Temperature controlled in situ wax purification **Exxon-Mobil Research and Engineering Company** The nature of the amendment is as shown in the statement(s) filed 17 May 2007. Address for service in Australia - Watermark Patent & Trademark Attorneys Level 2 302 Burwood Road Hawthorn VIC 3122

2002315947 Adenoviral vectors with cell type specificity for mesenchymal cells **Crucell Holland B.V.** The nature of the amendment is: Amend the invention title to read Adenoviral vectors with cell type specificity for mesenchymal cells . Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2002356269 Paper including watermarks and/or embossings **De La Rue International Limited** The nature of the amendment is as shown in the statement(s) filed 09 Oct 2007. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2002360778 Non tank pressurizing fast fill receiver and system for vehicles **Adel Wiggins Group** The nature of the amendment is as shown in the statement(s) filed 09 Oct 2007. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2003

2003210370 Pressurised metered dose inhalers containing solutions of beta-2 agonists **Chiesi Farmaceutici S.p.A.** The nature of the amendment is as shown in the statement(s) filed 12 Oct 2007. Address for service in Australia - Lord and Company 4 Douro Place West Perth WA 6005

2003213864 Novel anti-bacterial compositions **Hamilton Health-science Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 08 Oct 2007. Address for service in Australia - Madderns 1st Floor 64 Hindmarsh Square Adelaide SA 5000

2003273485 Method for producing an avocado unsaponifiable rich in furan lipids **Laboratoires Expanscience** The nature of the amendment is as shown in the statement(s) filed 15 Oct 2007. Address for service in Australia - Freehills Patent & Trade Mark Attorneys Level 43 101 Collins Street Melbourne VIC 3000

Amendments Made**2001**

2001274853 **Bolder Biotechnology, Inc.** The nature of the amendment is as shown in the statement(s) filed 25 Jun 2007

2001279217 **Immunomedics, Inc** The nature of the amendment is as shown in the statement(s) filed 09 Mar 2007

2002

2002347934 **Kimberly-Clark Worldwide, Inc.** The nature of the amendment is as shown in the statement(s) filed 18 May 2007

Amendments, Section 104**2003**

2003217139 **Trek 2000 International Ltd.** The nature of the amendment is as shown in the statement(s) filed 16 Feb 2007

2003240536 **IVAX Pharmaceuticals, s.r.o.** The nature of the amendment is: Add co-Inventors Andrysek, Tomas; Jegerov, Alexandr and Szrajber, Richard

2003248459 **Mesa, A.; Salas, A.** The nature of the amendment is as shown in the statement(s) filed 29 May 2007

2003264435 **Ginganet Corporation** The nature of the amendment is: Amend the invention title to read A videophone sign language interpretation assistance device and a sign language interpretation system using the same.

2003264435 **Ginganet Corporation** The nature of the amendment is: Amend inventor name from Saruhashi, Nozomu to Sahashi, Nozomu

2003273295 **Amgen Inc.** The nature of the amendment is: Amend the invention title to read 1, 4, 5-substituted 1, 2-dihydro-pyrazol-3-one derivatives as TNF-alpha and interleukin lowering agents for the treatment of inflammation

2004

2004299492 **Nano-C, Inc.** The nature of the amendment is: Amend the co-inventor names to read Hummelen, Jan C.; Sieval, Alexander B. and Kronholm, David F.

2005

2005240264 **Boehringer Ingelheim Microparts GmbH** The nature of the amendment is: Amend the name of the inventor to read Patrick, Campbell

2005327056 **SmartGene GmbH** The nature of the amendment is as shown in the statement(s) filed 25 Sep 2007

2006

2006208531 **Holm Christensen Biosystemer ApS** The nature of the amendment is: Amend the name of the inventor from Christensen, Lena Holm to Gerlach, Lena Holm

2006210010 **IBFK GmbH** The nature of the amendment is as shown in the statement(s) filed 21 Sep 2007

2006213665 **International Paper Company** The nature of the amendment is: Amend the name of the inventor from McGaffin, Bruce Richard to McGaffin, Bruce Richard

2006227517 **Cobra Fixations Cie. Ltee - Cobra Anchors Co. Ltd** The nature of the amendment is: Amend the name of the inventor from Pollak, Alexandre A. to Pollak, Alexandre

2006231497 **Acadia Pharmaceuticals Inc.** The nature of the amendment is as shown in the statement(s) filed 05 Sep 2007

2006236489 **Immunogen, Inc.** The nature of the amendment is as shown in the statement(s) filed 09 Oct 2007

2006905838 **Millenium Research Pty Ltd** The nature of the amendment is: Amend the co-inventors to read Ruijs, Andrew and Willis, Gregory

Amendments, Section 104**2007**

2007216820 **Ethicon Endo-Surgery, Inc.** The nature of the amendment is: Add the co-inventors Shelton IV, Frederick E.; Morgan, Jerome R.; Setser, Michael Earl and Doll, Kevin R.

Applications Open to Public Inspection**Name Index**

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

Adco Koki Co., Ltd. see Motegi, T.
(21) 2007201703

D21C 3/02 (2006.01)
(31) 11/709,278 **(32) 22.02.07** **(33) US**
60/791,431 **13.04.06** **US**
(43) 01.11.2007
(72) Stromberg, C. Bertil; Shin, Nam Hee
(74) Cullen & Co

Alderucci, D. see CFPH, L.L.C.
(21) 2007216729

(71) Animal Ethics Pty Ltd
(11) AU-A-2007221941
(21) 2007221941 **(22) 11.10.2007**
(54) A topical anaesthetic composition
(51) Int. Cl.
A61K 31/167 (2006.01)
A61K 31/445 (2006.01)
A61K 47/00 (2006.01)
A61P 23/00 (2006.01)
(43) 01.11.2007
(62) 2006225073
(72) Not Given
(74) Davies Collison Cave

(71) Aluminium Systems NZ Limited
(11) AU-A-2007200569
(21) 2007200569 **(22) 09.02.2007**
(54) Device for a sliding door frame
(51) Int. Cl.
E06B 7/14 (2006.01)
E06B 3/46 (2006.01)
(31) 546560 **(32) 13.04.06** **(33) NZ**
(43) 01.11.2007
(72) Lewis, Warren Paul
(74) M.J. Service & Associates

Asher, J. see CFPH, L.L.C.
(21) 2007216729

(71) Australian Stem Cell Centre Ltd.
(11) AU-A-2006201572
(21) 2006201572 **(22) 13.04.2006**
(54) Novel molecules and uses thereof
(51) Int. Cl.
C07K 14/435 (2006.01)
C07K 16/18 (2006.01)
C12N 5/06 (2006.01)
C12N 5/08 (2006.01)
C12N 15/12 (2006.01)
C12Q 1/68 (2006.01)
(43) 01.11.2007
(72) Stanley, Edouard G; Elefantiy, Andrew G; Hirst, Claire E
(74) Davies Collison Cave

(71) Amcor Limited
(11) AU-A-2007201691
(21) 2007201691 **(22) 17.04.2007**
(54) A bottle
(51) Int. Cl.
B65D 1/02 (2006.01)
B65D 41/34 (2006.01)
B65D 43/02 (2006.01)
B65D 50/00 (2006.01)
B65D 85/72 (2006.01)
B67B 3/20 (2006.01)
(31) 2006902005 **(32) 18.04.06** **(33) AU**
2006904714 **29.08.06** **AU**
(43) 01.11.2007
(72) Downing, David; Carew, David; Spyropoulos, Mike
(74) Griffith Hack

Bahrampour, R. see CFPH, L.L.C.
(21) 2007216729

(71) Bayne, A.
(11) AU-A-2007201639
(21) 2007201639 **(22) 13.04.2007**
(54) System and Method for the Integrated Distribution of Advertising via the Internet and Mobile Terminals
(51) Int. Cl.
G09F 23/02 (2006.01)
G06Q 30/00 (2006.01)
(31) 11/428,598 **(32) 17.04.06** **(33) US**
(43) 01.11.2007
(72) Bayne, Anthony J.
(74) Middletons

(71) AMS Research Corporation
(11) AU-A-2007221972
(21) 2007221972 **(22) 12.10.2007**
(54) Implant inserted without bone anchors
(51) Int. Cl.
A61F 2/00 (2006.01)
A61B 17/04 (2006.01)
A61B 17/00 (2006.01)
(43) 01.11.2007
(62) 2002252521
(72) Anderson, Kimberly A.; Neisz, Johann J.; Waschke, Brian P.; Lund, Robert E.; Gohman, James A.
(74) Spruson & Ferguson

(71) Andritz Inc.
(11) AU-A-2007200969
(21) 2007200969 **(22) 06.03.2007**
(54) Hardwood Alkaline Pulping Processes and Systems
(51) Int. Cl.

(71) Bird, S.
(11) AU-A-2006201327
(21) 2006201327 **(22) 30.03.2006**
(54) Carbohydrate / Essential amino acid nutritive mix
(51) Int. Cl.
A23L 1/305 (2006.01)
(43) 01.11.2007
(72) Bird, Stephen
(74) Stephen Bird

(71) Bourgault Industries Ltd.
(11) AU-A-2006201595
(21) 2006201595 **(22) 18.04.2006**
(54) Parallel link trailing arm for seeders
(51) Int. Cl.
A01C 7/06 (2006.01)
A01B 49/00 (2006.01)
A01B 59/04 (2006.01)
(43) 01.11.2007
(72) Hantke, Glenn
(74) A J PARK

Burman, K. see CFPH, L.L.C.
(21) 2007216729

(71) Cameron, R.
(11) AU-A-2007201480
(21) 2007201480 **(22) 04.04.2007**
(54) A bag for storing a board
(51) Int. Cl.
A45C 9/00 (2006.01)
A45F 4/04 (2006.01)
E04H 15/30 (2006.01)
E04H 15/40 (2006.01)
(31) 2006901926 **(32) 12.04.06** **(33) AU**
(43) 01.11.2007
(72) Cameron, Rodney John
(74) Griffith Hack

(71) Centrition Ltd.
(11) AU-A-2007221968
(21) 2007221968 **(22) 12.10.2007**
(54) Personal Nutrition Control Method
(51) Int. Cl.
A23L 1/29 (2006.01)
A23L 1/48 (2006.01)
G09B 19/00 (2006.01)
(43) 01.11.2007
(62) 2003230179
(72) Gordon, Roni
(74) Cullen & Co

(71) Cerebral Palsy Association of Western Australia Ltd
(11) AU-A-2007201715
(21) 2007201715 **(22) 18.04.2007**
(54) Custom Moulded Support and a Method of Manufacturing a Support
(51) Int. Cl.

Applications Open to Public Inspection - Name Index cont'd

A47C 1/00 (2006.01)

- (31) 2006901997 (32) 18.04.06 (33) AU
 (43) 01.11.2007
 (72) Not Given
 (74) Wray & Associates

(71) CFPH, L.L.C. ; Burman, K. ; Alderucci, D. ; Asher, J. ; Bahrampour, R. ; Coffey, J. ; Rushin, R.

(11) AU-A-2007216729

(21) 2007216729 (22) 18.04.2007

(54) Systems and methods for providing access to wireless gaming devices

(51) Int. Cl.

G06Q 10/00 (2006.01)

- (31) 11/418,939 (32) 05.05.06 (33) US
 11/406,783 18.04.06 US

(43) 01.11.2007

(72) Asher, Joseph M.; Burman, Kevin; Coffey, James; Rushin, Ronald; Bahrampour, Robert; Alderucci, Dean P.

(74) Cullen & Co

(71) CFPH, LLC

(11) AU-A-2007201720

(21) 2007201720 (22) 18.04.2007

(54) System for trading based on tournament-style events

(51) Int. Cl.

G06Q 40/00 (2006.01)

- (31) 11/379,171 (32) 18.04.06 (33) US
 (43) 01.11.2007

(72) Costakis, Alexander M; Lefkowitz, James J.

(74) Pizzeys

(71) CODMAN NEURO SCIENCES SARL

(11) AU-A-2007201614

(21) 2007201614 (22) 12.04.2007

(54) Graphical user interface of an external control device for controlling an implantable medical device while minimizing human error

(51) Int. Cl.

G06F 17/00 (2006.01)**G06F 19/00** (2006.01)**G06Q 50/00** (2006.01)

- (31) 11/403,987 (32) 13.04.06 (33) US

(43) 01.11.2007

(72) Chossat, Olivier; Tardy, Yanik; Utard, Thierry; Pipoz, Thierry; Ginggen, Alec

(74) Callinans

Coffey, J. see CFPH, L.L.C.

(21) 2007216729

(71) Commonwealth Bank of Australia

(11) AU-A-2006201531

(21) 2006201531 (22) 12.04.2006

(54) Entity relationship model method and system

(51) Int. Cl.

G06F 3/048 (2006.01)

(43) 01.11.2007

(72) Gallimore, Edward

(74) Freehills Patent & Trade Mark Attorneys

(71) Cowdell, G.
(11) AU-A-2006201559
(21) 2006201559 (22) 12.04.2006
 (54) Apron
 (51) Int. Cl.**A41D 3/00** (2006.01)
 (43) 01.11.2007
 (72) Cowdell, Geraldine Frances
 (74) Callinans**E.I. du Pont de Nemours see Pioneer Hi-Bred International, Inc.**

(21) 2007224390

(71) Elot, Inc.
(11) AU-A-2007221934
(21) 2007221934 (22) 10.10.2007
 (54) A system and a method for operating on-line state lottery games

(51) Int. Cl.

A63F 3/08 (2006.01)

- (43) 01.11.2007
 (62) 2002236547
 (72) Yacenda, Michael W.
 (74) Phillips Ormonde & Fitzpatrick

(71) Evercom Systems, Inc.
(11) AU-A-2007201590
(21) 2007201590 (22) 11.04.2007
 (54) Unauthorized call activity detection and prevention systems and methods for a voice over internet protocol environment

(51) Int. Cl.

H04L 1/00 (2006.01)

- (31) 11/403547 (32) 13.04.06 (33) US
 (43) 01.11.2007
 (72) Hogg Jr, John S; Rae, Robert L; Polozola, Michelle L
 (74) FB Rice & Co

(71) Fernando, M.
(11) AU-A-2006201528
(21) 2006201528 (22) 12.04.2006
 (54) Adjustable Pitch Face Milling Cutter
 (51) Int. Cl.**B23C 5/24** (2006.01)

- (43) 01.11.2007
 (72) Fernando, Mithra
 (74) Mithra Fernando

(71) Feyen, B.
(11) AU-A-2007201560
(21) 2007201560 (22) 10.04.2007
 (54) Gas bottle cage
 (51) Int. Cl.**F17C 13/08** (2006.01)**F17C 13/00** (2006.01)

- (31) 2006901972 (32) 13.04.06 (33) AU
 (43) 01.11.2007
 (72) Feyen, Ben
 (74) Ben Feyen

Fire Solutions, LLC see Herson, R.
(21) 2006201591**(71) Fisher & Paykel Healthcare Limited**
(11) AU-A-2007221908
(21) 2007221908 (22) 10.10.2007
 (54) Release Mechanism for Masks
 (51) Int. Cl.**A61M 16/06** (2006.01)

- (31) 521744 (32) 02.10.02 (33) NZ
 (43) 01.11.2007
 (62) 2003269736
 (72) Nightingale, Christopher Earl; Milivojevic, Ivan; Mcaley, Alastair Edwin; Gradon, Lewis George
 (74) A J PARK

(71) Fuji Xerox Co., Ltd.
(11) AU-A-2006233231
(21) 2006233231 (22) 27.10.2006
 (54) Electronic conference system, electronic conference support method, electronic conference control apparatus, and portable storage device
 (51) Int. Cl.**G06F 15/167** (2006.01)

- (31) 2006-111497 (32) 14.04.06 (33) JP
 (43) 01.11.2007
 (72) Inagaki, Masatomi; Watanabe, Yoshiaki; Mitsutake, Katsuya; Masuda, Yoshihiro; Horikiri, Kazunori
 (74) Griffith Hack

(71) Fuji Xerox Co., Ltd.
(11) AU-A-2007200038
(21) 2007200038 (22) 04.01.2007
 (54) Electronic conference system, electronic conference support method, and electronic conference control apparatus
 (51) Int. Cl.**G06F 3/14** (2006.01)

- (31) 2006-111496 (32) 14.04.06 (33) JP
 (43) 01.11.2007
 (72) Horikiri, Kazunori; Inagaki, Masatomi; Masuda, Yoshihiro; Watanabe, Yoshiaki
 (74) Griffith Hack

(71) Full Circle International, Inc
(11) AU-A-2007224401
(21) 2007224401 (22) 15.10.2007
 (54) Hand manipulated tool
 (51) Int. Cl.**A47L 13/24** (2006.01)**A47L 13/29** (2006.01)**B24D 15/00** (2006.01)

- (43) 01.11.2007
 (62) 2004241243
 (72) Annis, Kent V; Harlow, Karl W
 (74) Phillips Ormonde & Fitzpatrick

(71) Haemedic AB
(11) AU-A-2006203235
(21) 2006203235 (22) 28.07.2006
 (54) Lancet device for puncturing the skin
 (51) Int. Cl.**A61B 17/32** (2006.01)

- (31) 06 007 800.3 (32) 13.04.06 (33) EP

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(43) 01.11.2007
 (72) Steg, Henning
 (74) Davies Collison Cave

(71) Hai Kang Life Corporation Limited
 (11) AU-A-2007224397
 (21) 2007224397 (22) 15.10.2007
 (54) Apparatus and Methods for Detecting DNA in Biological Samples
 (51) Int. Cl.
G01N 33/53 (2006.01)
C12M 1/00 (2006.01)
C12M 1/34 (2006.01)
C12Q 1/68 (2006.01)
G01N 33/543 (2006.01)
G01N 33/553 (2006.01)
G01N 37/00 (2006.01)
 (43) 01.11.2007
 (62) 2003257367
 (72) Lin, Selma Sau Wah; Yu, Cheung Hoi; Chan, Duncan Ka-Yun; Lau, Lok-Ting
 (74) Hodgkinson McInnes Patents

(71) Hancock, D.
 (11) AU-A-2007221957 (22) 12.10.2007
 (54) Bench Guard
 (51) Int. Cl.
A47B 13/08 (2006.01)
A47B 77/02 (2006.01)
A47B 95/04 (2006.01)
 (43) 01.11.2007
 (62) 2002340636
 (72) Hancock, Darras L J
 (74) Wallington-Dummer

(71) Healthbanks Biotech Co., Ltd.
 (11) AU-A-2007201626
 (21) 2007201626 (22) 13.04.2007
 (54) Using a reverse genetic engineering platform to produce protein vaccines and protein vaccine of Avian Influenza virus
 (51) Int. Cl.
C12N 15/12 (2006.01)
C12N 15/44 (2006.01)
C12N 15/64 (2006.01)
 (31) 60/791880 (32) 14.04.06 (33) US
 (43) 01.11.2007
 (72) Hwang, KinKai; Chang, Hsiu-Kang; Liao, Chao-Wei
 (74) Spruson & Ferguson

(71) Healthstats International Pte Ltd
 (11) AU-A-2007221954
 (21) 2007221954 (22) 11.10.2007
 (54) Strap System for Substantially Securing a Pressure Sensor at a Predetermined Location Adjacent an Artery
 (51) Int. Cl.
A61B 5/00 (2006.01)
A61B 5/021 (2006.01)
A61B 5/022 (2006.01)
A61B 5/0245 (2006.01)
 (31) 10/191,887 (32) 09.07.02 (33) US
 (43) 01.11.2007
 (62) 2003256220
 (72) Ting, Choon Meng; Chua, Ngak Hwee
 (74) Elliptic Legal & Patent Services

Hempenstall, M. see Hempenstall, P.
 (21) 2007201625

(71) Hempenstall, P. ; Hempenstall, M.
 (11) AU-A-2007201625
 (21) 2007201625 (22) 12.04.2007
 (54) A security device
 (51) Int. Cl.
E06B 9/02 (2006.01)
 (31) 2006901910 (32) 12.04.06 (33) AU
 (43) 01.11.2007
 (72) Hempenstall, Paul; Hempenstall, Miguel
 (74) Actuate Patent Attorneys

(71) Herson, R. ; Fire Solutions, LLC ; Hunter, W.
 (11) AU-A-2006201591
 (21) 2006201591 (22) 18.04.2006
 (54) Self-contained Compressed Air Foam System
 (51) Int. Cl.
A62C 5/02 (2006.01)
 (43) 01.11.2007
 (72) Herson, Rick; Hunter, Wes
 (74) Fire Solutions, LLC

Hunter, W. see Herson, R.
 (21) 2006201591

(71) Hyundai Motor Company
 (11) AU-A-2006201752
 (21) 2006201752 (22) 27.04.2006
 (54) Diagnosing System and Method of LPI Engine
 (51) Int. Cl.
F02D 19/02 (2006.01)
F02D 41/22 (2006.01)
F02D 41/24 (2006.01)
F02M 21/02 (2006.01)
 (31) 10-2006-0034611 (32) 17.04.06 (33) KR
 (43) 01.11.2007
 (72) Kim, Deok Ryol
 (74) Hodgkinson McInnes Patents

(71) Hyundai Motor Company
 (11) AU-A-2006201760
 (21) 2006201760 (22) 27.04.2006
 (54) Fuel Supply System of LPI Engine and Method for Forcibly Returning Fuel Thereby
 (51) Int. Cl.
B60K 15/01 (2006.01)
 (31) 10-2006-0033083 (32) 12.04.06 (33) KR
 (43) 01.11.2007
 (72) Kim, Deok Ryol
 (74) Hodgkinson McInnes Patents

(71) Innova Patent GmbH
 (11) AU-A-2007201618
 (21) 2007201618 (22) 12.04.2007
 (54) Chairs for a chair lift
 (51) Int. Cl.

B61B 12/00 (2006.01)
A47C 7/02 (2006.01)

(31) A646/2006 (32) 13.04.06 (33) AT
 (43) 01.11.2007
 (72) Switzeny, Kurt
 (74) Callinans

(71) InterDigital Technology Corporation
 (11) AU-A-2007221978
 (21) 2007221978 (22) 12.10.2007
 (54) Adaptive uplink/downlink timeslot assignment in a hybrid wireless time division multiple access/code division multiple access communication system
 (51) Int. Cl.
H04J 13/00 (2006.01)
H04B 7/26 (2006.01)
H04J 3/00 (2006.01)
H04Q 7/36 (2006.01)
 (43) 01.11.2007
 (62) 2005232256
 (72) Zeira, Ariela; Pan, Jung-Lin
 (74) Watermark Patent & Trademark Attorneys

(71) InterDigital Technology Corporation
 (11) AU-A-2007224393
 (21) 2007224393 (22) 12.10.2007
 (54) Code allocation based on cross code correlation
 (51) Int. Cl.
H04B 7/216 (2006.01)
H04B 1/707 (2006.01)
H04J 13/00 (2006.01)
H04Q 7/30 (2006.01)
H04Q 7/32 (2006.01)
 (43) 01.11.2007
 (62) 2006202912
 (72) Zeira, Eldad; Zeira, Ariela
 (74) Watermark Patent & Trademark Attorneys

(71) Inventio AG
 (11) AU-A-2007201608
 (21) 2007201608 (22) 12.04.2007
 (54) Method of assigning a user to an elevator system and such an elevator system
 (51) Int. Cl.
B66B 1/24 (2006.01)
B66B 3/00 (2006.01)
 (31) 06112652.0 (32) 13.04.06 (33) EP
 (43) 01.11.2007
 (72) Gerstenkorn, Bernhard
 (74) Watermark Patent & Trademark Attorneys

(71) Invitrogen Corporation
 (11) AU-A-2007221891
 (21) 2007221891 (22) 09.10.2007
 (54) Use of multiple recombination sites with unique specificity in recombinational cloning
 (51) Int. Cl.
C12N 15/09 (2006.01)

Applications Open to Public Inspection - Name Index cont'd

(43) 01.11.2007
 (62) 785483
 (72) Cheo, David; Temple, Gary F.; Hartley, James L.; Brasch, Michael A.; Byrd, Devon R.N.
 (74) Callinans

(71) IRM, LLC
 (11) AU-A-2007221973
 (21) 2007221973 (22) 12.10.2007
 (54) Sample deposition method and system
 (51) Int. Cl.
G01N 27/62 (2006.01)
B01L 3/02 (2006.01)
G01N 1/00 (2006.01)
G01N 1/18 (2006.01)
G01N 30/80 (2006.01)
H01J 49/04 (2006.01)
G01N 30/84 (2006.01)
 (43) 01.11.2007
 (62) 2002249962
 (72) Downs, Robert C.; Brock, Ansgar; Shaw, Christopher M.
 (74) FB Rice & Co

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B65D 88/74 (2006.01)
B65D 19/10 (2006.01)
B65D 21/032 (2006.01)
B65D 88/10 (2006.01)
B65D 90/02 (2006.01)
B65D 90/20 (2006.01)
B65D 90/54 (2006.01)
C12H 1/00 (2006.01)
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B65D 88/74 (2006.01)
B65D 19/10 (2006.01)
B65D 21/032 (2006.01)
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B65D 90/54 (2006.01)
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A61L 33/00 (2006.01)
C12M 1/00 (2006.01)
C23C 16/52 (2006.01)
G01N 1/00 (2006.01)
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A61P 35/00 (2006.01)
C07D 407/04 (2006.01)
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G06Q 10/00 (2006.01)
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A61P 35/00 (2006.01)
C07D 209/52 (2006.01)
C07D 401/14 (2006.01)
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B29C 49/22 (2006.01)
B65D 1/02 (2006.01)
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A61K 31/166 (2006.01)
A61K 31/18 (2006.01)
A61P 25/28 (2006.01)
C07C 311/08 (2006.01)
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C07D 207/09 (2006.01)
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B29C 45/00 (2006.01)
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C08G 73/10 (2006.01)
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B65D 75/36 (2006.01)
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C07D 401/04 (2006.01)
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G06K 9/20 (2006.01)
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 (51) Int. Cl.

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 (54) Ophthalmic devices comprising photochromic materials having extended pi-conjugated systems
 (51) Int. Cl.
C09K 9/02 (2006.01)
C07D 311/92 (2006.01)
G02B 1/04 (2006.01)
G02C 7/02 (2006.01)
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 (54) Ophthalmic devices comprising photochromic materials with reactive substituents
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C07D 311/94 (2006.01)
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 (54) Self-contained and wireless monitoring device for a washing machine
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A47L 15/42 (2006.01)
D06F 39/00 (2006.01)
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G01N 33/18 (2006.01)
A47L 15/44 (2006.01)
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 (54) Promoter for the expression of foreign genes in neuronal cells
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C12N 15/09 (2006.01)
A01K 67/027 (2006.01)
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A61P 35/00 (2006.01)
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A23L 1/304 (2006.01)
A23L 1/305 (2006.01)
A61K 31/375 (2006.01)
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F16L 21/02 (2006.01)
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2005328925	B.T. Innovation GmbH	2006222547	Greenberg, R.
2005328983	Zhejiang Omex Environmental Engineering Ltd.	2006222548	Hydroco (Australia) Pty Ltd
2005328993	GHD Pty Ltd	2006222561	Adjasta Pty Ltd
2005329004	Kabushiki Kaisha Miyanaga	2006222883	Menarini International Operations Luxembourg S.A.
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2005329042	The Alfred E. Mann Foundation for Scientific Research	2006222906	Boehringer Ingelheim Vetmedica, Inc.
2005329344	Han, Y.	2006222938	GTECH Rhode Island Corporation
2005329351	Origien Medical Technologies	2006222983	The Regents of the University of California
2005329752	Seri, S. ; Seri, A.	2006223009	Poly-Clip System Corp.
2005329764	Dabur Pharma Ltd.	2006223068	BG Medicine, Inc.
2005330293	Advanced Medical Optics, Inc.	2006223075	ITD Holdings, L.L.C.
2005330295	Nu-Iron Technology, Inc	2006223108	Potentia Pharmaceuticals, Inc.
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2005330521	Daily, M.	2006223257	The Regents of the University of Michigan
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2005330683	Satiety, Inc.	2006223598	Synthes GmbH
2005330699	General Electric Company	2006223987	Nipro Corporation
2005330856	Snow Brand Milk Products Co., Ltd.	2006223991	Daikin Industries, Ltd.
2005330884	Ishigaki Company Limited	2006224158	ConTIPi Ltd.
2005330903	OMVL S.p.A.	2006224209	Sasol Technology (Proprietary) Limited
2005330979	Prysmian Cavi E Sistemi Energia S.r.l.	2006224210	Sasol Technology (Proprietary) Limited
2005331240	Snow Brand Milk Products Co., Ltd.	2006224215	Nice Systems Ltd.
2005331255	Kooima, P.	2006224221	Galtronics Ltd.
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2005331416	Cosmo Oil Co., Ltd.	2006224289	CSIR
2005331451	SAIME	2006224334	UCL Biomedica PLC ; The Board of Trustees of the University of Illinois
2005331689	Vecta, Ltd.	2006224393	Davies, I. ; Varley, I.
2005331779	Commonwealth Scientific and Industrial Research Organisation	2006224472	Biofilm Control
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2005332681	SCA Tissue North America LLC	2006224548	Advanced In Vitro Cell Technologies, S.L.
2005336524	St. Jude Medical Puerto Rico B.V.	2006224553	Nycomed GmbH
2005339720	Ashbaugh, D.	2006224562	InMold Biosystems A/S
2005339795	Kessler, S.	2006224619	Nycomed GmbH
2006219142	Sharp, R.	2006224623	Nycomed GmbH
2006219249	Suntory Limited	2006224624	Menarini International Operations Luxembourg S.A.
2006220580	Reliant Pharmaceutiacals, Inc.	2006224853	Merck Patent GmbH
2006220583	Laroussi, M.	2006224909	Schrenzenmeir, J.
2006220660	IVIVI Technologies, Inc.	2006224941	Technical University of Denmark
2006220712	Albert Einstein College of Medicine of Yeshiva University	2006224999	Tersano Inc.
2006220783	Capone, J.	2006225005	Ripped Formulations Ltd.
2006221188	Nederlandse Organisatie voor toegepast-natuurwetenschappelijk Onderzoek TNO	2006225039	Crane Canada Co.
2006221191	ECIM Technologies B.V.	2006225069	Global Medisafe Holdings Pty Limited
2006221314	Toray Industries, Inc.	2006225074	USCOM Limited
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2006221479	Taiho Pharmaceutical Co., Ltd.	2006225085	The Era Farming Company
2006221628	Techtium Ltd.	2006225116	Allergan, Inc.
2006221765	Blignaut, S. ; Blignaut, B.	2006225121	Chevron U.S.A. Inc.
2006221788	Sosei R & D Ltd.	2006225434	Amorepacific Corporation
2006221800	Ex Technology Limited	2006225496	Amorepacific Corporation
2006221831	Halliburton Energy Services, Inc.	2006225515	Sucampo AG
2006221912	Garcia Galarraga, M.	2006225966	Semi-Conductor Devices-an Elbit Systems-Rafael Partnership
2006221915	Outotec Oyj	2006225980	Health-Smart Limited
2006221918	Kortelainen, S.	2006226045	Cerenis Therapeutics S.A.
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2006222314	Bayer HealthCare AG	2006226220	Gilli, E.
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2006233640	Sudzucker Aktiengesellschaft Mannheim/Ochsenfurt ; Keme Food Engineering AG	2006235228	Unisensor S.A.
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2006233770	AgaMatrix, Inc.	2006235294	Toyota Motor Sales U.S.A. Inc.
2006233771	AgaMatrix, Inc.	2006235297	Telecommunication Systems, Inc.
2006233772	AgaMatrix, Inc.	2006235307	The Procter & Gamble Company ; Alimentary Health Ltd
2006233867	F. Hoffmann-La Roche AG	2006235308	3M Innovative Properties Company ; Pur Water Purification Products, Inc.
2006233918	Nestec S.A.	2006235320	Protein Discovery, Inc.
2006233943	Lupin Limited	2006235344	CoMentis, Inc. ; Oklahoma Medical Research Foundation ; The Board of Trustees of the University of Illinois ; Purdue Research Foundation
2006233951	Lilli, D.	2006235357	Gendex Corporation
2006233956	Olympus Medical Systems Corp.	2006235362	UT-Battelle, LLC
2006234022	NTT DoCoMo, Inc.	2006235368	Sundyne Corporation ; Mabe, W. ; Mays, H.
2006234334	Vectura Group PLC	2006235372	Advanced Medical Optics, Inc.
2006234339	Vectura Group PLC	2006235413	InterDigital Technology Corporation
2006234466	Toyo Seikan Kaisha, Ltd.	2006235414	Alphaspine, Inc.
2006234532	Meiji Seika Kaisha, Ltd.	2006235418	Becton, Dickinson and Company
2006234598	Kyowa Chemical Industry Co., Ltd.	2006235421	Cytogen Corporation
2006234649	LG Electronics Inc.	2006235437	Savient Pharmaceuticals, Inc.
2006234732	LG Electronics, Inc.	2006235454	MKT10, Inc.
2006234774	Living Cell Products Pty Limited	2006235495	Savient Pharmaceuticals, Inc.
2006234825	ExxonMobil Upstream Research Company	2006235513	PulseWave LLC
2006234853	ExxonMobil Chemical Patents Inc. A Corporation of the State of Delaware	2006235535	Glucolight Corporation
2006234859	Buzz Bee Toys, Inc.	2006235556	Colgate-Palmolive Company
2006234871	Microsoft Corporation	2006235561	Baker Hughes Incorporated
2006234882	Sims, W.	2006235604	Ford Motor Company Brasil LTDA.
2006234887	Navcom Technology, Inc.	2006235637	Tak, M.
2006234893	Navcom Technology, Inc.	2006235643	New Cell Formulations Ltd.
2006234895	Navcom Technology, Inc.	2006235659	Keso AG
2006234896	Navcom Technology, Inc.	2006235671	Glaxo Group Limited
2006234938	Johnson & Johnson Vision Care, Inc.	2006235674	University of Manchester
2006234977	Cognos Incorporated	2006235706	Vicore Pharma AB
2006234980	TransAct Technologies Incorporated	2006235731	Cancer Research Technology Limited ; KuDOS Pharmaceuticals Limited
2006235003	New York Air Brake Corporation	2006235735	Astex Therapeutics Limited
2006235017	The Procter and Gamble Company	2006235778	DSM IP Assets B.V.
2006235018	The Procter & Gamble Company	2006236191	Xenon Pharmaceuticals Inc.
2006235024	Bill Me Later Inc.	2006236270	Wyeth
2006235036	Interdigital Technology Corporation	2006236273	Xenon Pharmaceuticals Inc.
2006235038	The IAMS Company	2006236306	Vivometrics, Inc.
2006235039	The IAMS Company	2006236319	ADC Telecommunications, Inc.
2006235040	The IAMS Company	2006236345	Hill's Pet Nutrition, Inc.
2006235045	The Institute for Genomic Research ; Novartis Vaccines and Diagnostics Inc.	2006236357	Black & Decker Inc.
2006235054	Eastman Chemical Company	2006236409	ADC Telecommunications, Inc.
2006235058	Microsoft Corporation	2006236428	Bioness Development, LLC
2006235061	The Regents of the University of California	2006236476	Syracuse University
2006235063	Bill Me Later Inc.	2006236489	Immunogen, Inc.
2006235065	InterDigital Technology Corporation	2006236496	Black & Decker, Inc.
2006235071	General Electric Company		

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

2006236527	KSN Energies, LLC	2006239471	GlaxoSmithKline Biologicals S.A.
2006236549	Graphic Packaging International, Inc.	2006239545	Novartis AG
2006236559	Baker Hughes Incorporated	2006239546	Novartis AG
2006236620	Epigenomics, Inc.	2006239547	Novartis AG
2006236662	Brown, G.	2006239548	Novartis AG
2006236698	Novartis Vaccines and Diagnostics Inc. ; Creasey, A.	2006239549	Novartis AG
2006236750	Brown, G.	2006239627	TridonicAtco GmbH & Co.KG
2006236755	Wyeth ; The President and Fellows of Harvard College ; The Government of the United States as represented by the Secretary of the Department of Health and Human Services	2006239628	TridonicAtco GmbH & Co.KG
2006236780	Chevron Phillips Chemical Company LP	2006239721	Sandoz AG ; Boehringer Ingelheim Austria GmbH
2006236795	Cool Options, Inc.	2006239722	Sandoz AG ; Boehringer Ingelheim Austria GmbH
2006236801	University of Southern California	2006239723	Sandoz AG ; Boehringer Ingelheim Austria GmbH
2006236802	University of Southern California	2006239734	The University of Queensland ; Smith, A.
2006236815	Albemarle Corporation	2006239768	Silhouette International Schmied AG
2006236872	RDP Company	2006239825	AMEI Technologies, Inc.
2006236876	General Electric Company	2006239883	Novacea, Inc.
2006236893	VRAC, LLC	2006239886	Shell Internationale Research Maatschappij B.V.
2006236927	Advanced Medical Optics, Inc.	2006239936	Medshape Solutions, Inc.
2006236928	Redox-Reactive Reagents LLC	2006239937	Wyeth
2006236930	R.T. Vanderbilt Company, Inc.	2006239958	Shell Internationale Research Maatschappij B.V.
2006236946	Jeld-Wen, Inc.	2006239961	Shell Internationale Research Maatschappij B.V.
2006237103	Fischerwerke Artur Fischer GmbH & Co. KG	2006239962	Shell Internationale Research Maatschappij B.V.
2006237177	Novartis AG	2006240013	The Regents of the University of California
2006237222	AMI Agrolinz Melamine International GmbH ; Treibacher Industrie AG	2006240033	Shell Internationale Research Maatschappij B.V.
2006237227	TridonicAtco GmbH & Co. KG	2006240056	Eli Lilly and Company
2006237306	BSH Bosch und Siemens Hausgerate GmbH ; Marquardt GmbH	2006240083	AtheroGenics, Inc.
2006237307	BSH Bosch und Siemens Hausgerate GmbH	2006240103	Shell Internationale Research Maatschappij B.V.
2006237309	BSH Bosch und Siemens Hausgerate GmbH	2006240146	Merck & Co., Inc.
2006237442	Cognos Incorporated	2006240175	Shell Internationale Research Maatschappij B.V.
2006237475	Albany International Corp.	2006240217	Merck & Co., Inc.
2006237481	3M Innovative Properties Company	2006240266	BE Intellectual Property, Inc.
2006237495	Multimedia Games, Inc.	2006240282	General Electric Company
2006237499	Sensors for Medicine and Science, Inc.	2006240293	University of Connecticut
2006237501	Intelagard, Inc.	2006240350	Apple Inc.
2006237510	Mani, A.	2006240366	Novocardia, Inc.
2006237564	L & P Property Management Company	2006240399	Celanese International Corporation
2006237610	Microsoft Corporation	2006240409	FCI
2006237681	Neurotrophincell Pty Limited	2006240452	McNeil Nutritionals, LLC
2006237736	N.V. Nutricia	2006240490	Orphan Medical, Inc.
2006237745	GE Healthcare AS	2006240516	Ossur hf
2006237900	Eisai R & D Management Co., Ltd.	2006240549	Scania CV AB (publ)
2006237926	Krosaki Harima Corporation	2006240560	N.V. Nutricia
2006238072	Maeda, H.	2006240571	Larsen, S.
2006238315	Gravity Solutions Pty Ltd	2006240772	Ishihara Sangyo Kaisha, Ltd.
2006238511	Essilor International (Compagnie Generale d'Optique)	2006240796	Daikin Industries, Ltd.
2006238597	Societe de Prospection et D'Inventions Techniques SPIT	2006240821	Eisai R & D Management Co., Ltd.
2006238683	Marine Current Turbines	2006240965	Sumitomo Electric Industries, Ltd.
2006238746	The Secretary of State for Defence	2006241051	Tronox Worldwide LLC
2006238747	King's College London	2006241065	Evalve, Inc.
2006238748	Air Products and Chemicals, Inc.	2006241069	Lehman Brothers Inc.
2006238753	GE Healthcare UK Limited	2006241145	Baxter International Inc. ; Baxter Healthcare S. A. ; Louisiana Tech University
2006238831	Amey Technologies, Inc.	2006241162	Monsanto Technology LLC
2006238877	Alza Corporation	2006241210	Takeda Pharmaceutical Company Limited
2006238916	Societe de Prospection et d'Inventions Techniques Spit	2006241219	Novartis AG
2006238919	Societe de Prospection et D'Inventions Techniques SPIT	2006241532	Peltor AB
2006238921	Societe de Prospection et D'Inventions Techniques SPIT	2006241674	Canon Kabushiki Kaisha
2006238930	Pfizer Inc.	2006241774	Dainippon Sumitomo Pharma Co., Ltd.
2006238984	Syngenta Limited	2006241845	Bando Kiko Co., Ltd.
2006238985	Smith & Nephew, plc	2006242054	Fujirebio Inc. ; Okayasu, I. ; Hayashi, Y. ; Fujiwara, M.
2006238986	Syngenta Limited	2006242219	Merck & Co., Inc.
2006239005	Smith & Nephew, plc	2006242277	NetShape Energy Management LLC
2006239071	Invacare UK Operations Limited	2006242282	Think Tank Photo Inc.
2006239085	Sanofi Pasteur	2006242311	Novartis AG
2006239101	M.G. International	2006242473	E. I. Du Pont De Nemours and Company
2006239202	Accumetrics, Inc.	2006242487	Mayo Foundation for Medical Education and Research
2006239236	SuperGen, Inc.	2006242568	Eveready Battery Company, Inc.
2006239302	Hypnion, Inc.	2006242644	Cytec Corporation
2006239405	Laboratoires Serono S.A.	2006242705	General Electric Company
2006239418	Neurosearch A/S	2006242730	Eveready Battery Company, Inc.
2006239420	Advansa B.V.	2006242833	NDS Limited
		2006242854	INSERM (Institut National de la Sante et de la Recherche Medicale) ; Innate Pharma S.A.
		2006242927	Warner-Lambert Company LLC

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

2006243000	Chroma Therapeutics Ltd	2006253864	Forkosh, D.
2006243061	Veryan Medical Limited	2006254350	Rijk Zwaan Zaadteelt en Zaadhinkel B.V.
2006243158	Outotec Oyj.	2006254625	Masarykova Univerzita
2006243159	Outotec Oyj.	2006254849	AgaMatrix, Inc.
2006243197	SAIME	2006255204	Sourlis, T.
2006243216	ETeCH AG	2006256889	Degussa GmbH
2006243259	Amer-Sil S.A.	2006257281	AGI Therapeutics Research Limited
2006243283	Synapse B.V.	2006257359	Construction Research & Technology GmbH
2006243337	Medigene AG	2006257360	Construction Research & Technology GmbH
2006243395	Novartis AG	2006257948	Rosemount Analytical, Inc.
2006243711	Kinetic Spine Technologies Inc.	2006259381	PerkinElmer, Inc.
2006243712	Kinetic Spine Technologies Inc.	2006260795	Future Route Limited
2006243713	Kinetic Spine Technologies Inc.	2006261291	Construction Research & Technology GmbH
2006243714	Kinetic Spine Technologies Inc.	2006261357	Abbott Laboratories
2006243806	Eveready Battery Company, Inc.	2006261788	Biovail Laboratories International S.R.L.
2006243809	National ICT Australia Limited	2006262059	Myriad Genetics, Inc.
2006243813	4WD Equipment SA Pty Ltd	2006264574	Interface Biologics Inc.
2006243832	Vlaamse Instelling Voor Technologisch Onderzoek	2006265361	Transtissue Technologies GmbH
2006244027	Merck Sharp & Dohme Limited ; Neurogen Corporation	2006267927	Saudi Arabian Oil Company
2006244053	Novartis AG	2006269809	Ventracor Limited
2006244213	Novartis AG	2006274694	Bosch Projects (Pty) Ltd
2006244297	Adamas Pharmaceuticals, Inc.	2006276998	Wisys Technology Foundation, Inc.
2006244463	E. I. Du Pont De Nemours and Company	2006277684	Neuraxon, Inc.
2006244479	Archipelago Holdings, Inc.	2006282076	Bill Me Later Inc.
2006244483	Archipelago Holdings, Inc.	2006285380	Not given
2006244499	Archipelago Holdings, Inc.	2006285383	Nike International Ltd.
2006244562	Archipelago Holdings, Inc.	2006291630	Stork Townsend B.V.
2006244563	Archipelago Holdings, Inc.	2006298622	Codice Exterior Gestion De Soportes, S.L.
2006244564	Archipelago Holdings, Inc.	2006299945	IVIWI Technologies, Inc.
2006244566	Archipelago Holdings, Inc.	2006302820	Steris, Inc.
2006244637	Welch Allyn, Inc.	2006307471	Alembic Limited
2006244851	Otsuka Pharmaceutical Co., Ltd.	2006314736	BASF Aktiengesellschaft
2006245421	Pfizer Inc.	2006336403	Mycosol, Inc.
2006245620	KONE Corporation	2006338867	Suntory Limited
2006245965	Murdoch University ; Novartis AG ; Bellgard, M. ; La, T. ; Hampson, D.	2006339193	Suntory Limited
2006245966	SMS Demag AG	2006339491	Science Medicus, Inc.
2006246070	Ellenberger & Poensgen GmbH	2006339492	Science Medicus, Inc.
2006246290	Occupational & Medical Innovations Ltd	2007202022	Robson, A.
2006246348	Occupational & Medical Innovations Ltd	2007209959	Luca Technologies, LLC
2006246352	Motorola, Inc.	2007215244	Replication Medical, Inc.
2006246353	Motorola, Inc.	2007215398	Fitzmaurice, A.
2006246355	Motorola, Inc.	2007216729	CFPH, L.L.C. ; Burman, K. ; Alderucci, D. ; Asher, J. ; Bahrampour, R. ; Coffey, J. ; Rushin, R.
2006246368	American Express Travel Related Services Company, Inc.	2007221929	SIG Technology AG
2006246392	Wyeth		
2006246411	Ecolab Inc.		
2006246710	Borealis Technology Oy		
2006246711	Borealis Technology Oy		
2006246954	Westport Power Inc.		
2006247027	Wyeth		
2006247348	Clopay Plastic Products Company, Inc.		
2006247648	Azura Energy Systems, Inc.		
2006247764	Recurrent Resources, LLC		
2006247924	Kimberly-Clark Worldwide, Inc.		
2006247980	Vita-Mix Corporation		
2006248033	Catalina Marketing International Inc.		
2006248082	Electronic Data Systems Corporation		
2006248646	INSERM (Institut National de la Sante et de la Recherche Medicale)		
2006248788	Chroma Therapeutics Ltd		
2006249347	Metabasis Therapeutics, Inc.		
2006249348	Metabasis Therapeutics, Inc.		
2006249350	Metabasis Therapeutics, Inc.		
2006249491	Electronic Data Systems Corporation		
2006249581	USG Interiors, Inc.		
2006249620	Kimberly-Clark Worldwide, Inc.		
2006250120	GE Healthcare Bio-Sciences AB		
2006250310	Showa Denko K.K.		
2006250571	Nory Co., Ltd.		
2006251720	GEA Energietechnik GmbH		
2006251865	Prince, S.		
2006252725	Kimberly-Clark Worldwide, Inc.		
2006252954	Kimberly-Clark Worldwide, Inc.		
2006252955	ExxonMobil Research and Engineering Company		
2006252957	Qualcomm Incorporated		
2006253112	Sandvik Intellectual Property AB		

IPC Index

<u>A01D 46/-</u>	<u>A23D 9/-</u>	<u>A46B 5/-</u>	2006230883 2006241065 2006235556 2006247924	2006238831 2006242487 2006243061 2006243216	2006228947 2006230159 2006230530 2006230996
2005329752	2005328867 2006235040	<u>A47C 23/-</u>	<u>A61B 3/-</u>	2006243711 2006243712 2006243713 2006243714	2006231418 2006231617 2006231917 2006232105
<u>A01G 31/-</u>	<u>A23F 3/-</u>	2006230244	2006227318	2006243713 2006243714 2006243715 2006243716	2006231917 2006232105 2006232330 2006232660
2006221188	2006233529 2006233640	<u>A47C 27/-</u>	<u>A61B 5/-</u>	2006225074 2006225980 2006230551 2006235249	200621357 2006265361 2006233537 2006233609
2006221188	<u>A23F 5/-</u>	2006230244 2006239071	2006225074 2006225980 2006230551 2006235535	2007215244 2006231212	2006232747 2006233736 2006233867 2006233943
<u>A01H 1/-</u>	2006233529 2006233640	<u>A47D 13/-</u>	2006236428	<u>A61F 6/-</u>	2006234532
2006230511	2006222542	<u>A47D 15/-</u>	2006237499	2006231212	2006235105
2006254350	<u>A23G 1/-</u>	2006222542	<u>A61B 6/-</u>	2006230244 2006239071	2006235115 2006235206
<u>A01H 5/-</u>	2006233640 2006235040	<u>A47D 7/-</u>	2006235279 2006235281	<u>A61H 1/-</u>	2006235234
2006223312	<u>A23G 3/-</u>	2006222542	2006235357	2006237564	2006235643
2006254350	2006226159	<u>A47D 15/-</u>	2006235535	2006238985	2006235706
2006249620	<u>A23K 1/-</u>	<u>A47H 5/-</u>	<u>A61B 8/-</u>	2006235731	2006235735
<u>A01K 67/-</u>	2005330856 2005331240	2006222408	2006238985	<u>A61H 23/-</u>	2006236191
2006234774	2006235039	<u>A47J 31/-</u>	<u>A61C 17/-</u>	2006222547	2006236273
2006235186	2006235040	2006228809	2006235556	<u>A61H 7/-</u>	2006236489
2006235216	2006236345	2006231042	2006222547	2006237177	2006237736
2006242854	<u>A23L 1/-</u>	<u>A47K 10/-</u>	<u>A61C 19/-</u>	2006238877	2006238072
<u>A01N 33/-</u>	2005330856 2005331240 2006219249	2005332681 2006252725	2006230551	<u>A61H 9/-</u>	2006239236
2006238986	2006226159	<u>A47L 15/-</u>	<u>A61C 3/-</u>	2006222547	2006239302
2006222314	2006230996	2006227111	2006230551	<u>A61J 3/-</u>	2006239418
2006238986	2006231356	2006229619	2006242487	2006222547	2006239546
<u>A01N 43/-</u>	2006233640	2006237306	<u>A61C 5/-</u>	<u>A61K 31/-</u>	2006239547
2006222314	2006233918	2006235307	2006230551	2006239548	2006239549
2006238986	2006235307	2006235643	2006230551	2006228947	2006239883
<u>A01N 55/-</u>	2006235643	2006237307	2006222547	<u>A61K 31/-</u>	2006239937
2006232330	2006240452	2006237309	2006242487	2006240146	2006240217
2006238986	2006240560	<u>A61B 1/-</u>	<u>A61C 7/-</u>	2005330856	2006240560
<u>A01N 63/-</u>	<u>A23L 2/-</u>	2006230428	2006232959	2005331416	2006240821
2006222906	2006219249	2006232534	2006222339	2005331689	2006241145
2006232196	2006232535	2006232535	<u>A61F 11/-</u>	2006220580	2006241219
<u>A01P 5/-</u>	<u>A23L 3/-</u>	2006233956	2006221314	2006221314	2006241774
2006222314	2006244637	2006244637	2006221331	2006221479	2006242219
<u>A22C 17/-</u>	2006224941	<u>A61B 17/-</u>	2006241532	2006221479	2006242311
2006233099	<u>A41C 3/-</u>	2006230428	2006241532	2006221788	2006242927
2006233099	2006285383	2006232535	<u>A61F 13/-</u>	2006222314	2006243337
<u>A23B 7/-</u>	2006223598	2006235159	2006222339	200622365	2006244027
2006238986	<u>A41D 19/-</u>	2006224493	2006222365	2006222883	2006244213
2006238986	2006228012	2006224493	2006223199	2006223199	2006244297
<u>A23C 21/-</u>	2006230428	2006224493	2006223212	2006223212	2006244851
2005331240	2006230883	2006224493	<u>A61F 15/-</u>	2006223257	2006245421
<u>A23C 9/-</u>	<u>A45C 11/-</u>	2006231080	2006224493	2006224493	2006246392
2005331240	2006226934	2006235291	<u>A61F 2/-</u>	2006224493	2006248646
2006227122	2006235414	2006235418	2006224493	2006224493	2006248788
2006233640	2006235418	2006235418	2006224493	2006224493	2006249348
2006236928	2006239936	2006235418	2006224493	2006224493	2006249350
2005331240	2006243216	2006235418	2006224493	2006224493	2006257281
2006233640	2006243714	2006235418	2006224493	2006224493	2006261788
2006236928	<u>A45D 27/-</u>	2006235418	2006224493	2006224493	2006262059
2005331240	2006232131	2006235418	2006224493	2006224493	2006276998
2006233640	<u>A45F 3/-</u>	2006235418	2006224493	2006224493	2006277684
2006236928	2006242282	2006235418	2006224493	2006224493	2006307471
		2006230428	2006236927	2006226774	<u>A61K 33/-</u>
		2006230428	2006236927	2006226811	
		2006242282	2006236927	2006227199	

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

2005330856	2005330293	2006235372	2006221331	A61P 3/-	2006231784
2006221331	2006221331	2006243216	2006221479		2006235115
2006238072	2006222314	2006264574	2006225515		2006240366
	2006224548	2006265361	2006233736		2006242311
A61K 35/-	2006230820		2006235038		2006243395
	2006233483	A61L 29/-	2006235706		2006224909
2006219249	2006235038		2006239549		2006230530
2006231137	2006235495	2006235372	2006257281		A61P 9/-
2006233918	2006238072	2006264574			2005328867
2006234774	2006239973		A61P 11/-		2006224623
2006235038	2006241674	A61L 31/-			2006224853
2006237736	2006243000		2006219249		2006230996
A61K 36/-	A61K 48/-	2006237481	2006235115	A61P 31/-	2006236273
		2006264574	2006241774		2006241219
2006219249	2006222906		2006244027		2006307471
2006224909	2006233522	A61L 33/-			2006226257
2006225005	2006235260		A61P 13/-		A61Q 11/-
2006230996	2006248646	2006231493	2006239549		2006234532
2006231356					2006237736
A61K 38/-	A61K 6/-	A61L 9/-			2006221331
			A61P 17/-		2006239546
2005330856	2006221331	2006243832	2006239548		A61Q 17/-
2006222314	2006242487		2006244053		2005330699
2006223108	A61K 8/-	A61M 15/-	2005331416	A61P 33/-	2006231992
2006223422			2006219249		
2006228163	2005330699	2006234334	2006221314		A61Q 19/-
2006231494		2006234339	2006236755		2005331416
2006231495	2006221331	A61M 16/-	A61P 19/-	A61P 35/-	2006231992
2006235276	2006231992				2006235307
2006236489	2006235017	2005331451	2005330856		2006219249
2006236698	2006235018	2006235246	2006224623		2006221479
2006236755	2006235307	2006243197	2006230820		A61Q 5/-
2006237900	2006250310	2006339491	2006231784		2006222339
2006238747	2006256889	2006339492	2006237847		2006222365
2006239405			2006239405		2006223199
2006241145	A61K 9/-	A61M 25/-	2006240821		2006235017
2006241674			2006261357		2006224553
2006244053	2005330293	2006269809			2006235307
2006299945	2006220660	A61M 29/-			2006250310
A61K 39/-	2006222314		A61P 25/-		A62B 7/-
	2006222365	2006235231	2006221314		2006225515
	2006224548		2006221788		2006235246
2006220712	2006224619	A61M 31/-	2006224623		A62C 31/-
2006222906	2006226045		2006226544		2006235731
2006224246	2006228536	2006235231	2006226774		2006238072
2006231137	2006230820	2006242487	2006226811		2006238877
2006231493	2006232896		2006228947		2006239236
2006231494	2006233483	A61M 39/-	2006230530		2006239405
2006231784	2006235105		2006231617		2006242311
2006231916	2006238877	2006269809	2006231917		2006243337
2006235222	2006239973		2006233736		A63F 13/-
2006235421	2006240366	A61M 5/-	2006233867		2006245421
2006236489	2006241145		2006235115		2006248788
2006236755	2006241674	2006225069	2006235344	A61P 37/-	A63F 9/-
2006236928	2006243337	2006231099	2006236273		
2006238930	2006244213	2006231100	2006237900		2006226156
2006239471	2006244297	2006231101	2006239418		2006227132
2006241145		2006231102	2006239547		2006237495
2006245965	A61L 12/-	2006231103	2006239549		2006231784
2006261357	2006235114	2006231104	2006239937		B01D 11/-
A61K 45/-	A61L 15/-	2006235231	2006244297		2006235222
		2006246290	2006244851		2006242311
2006231493		2006246348	2006276998		2006274694
2006233355	2005329351	A61N 1/-	A61P 27/-	A61P 43/-	B01D 15/-
2006233715	2006237481				2006250120
2006241774		2006222983	2005330293		
2006244297	A61L 2/-	2006299945	A61P 29/-	A61P 5/-	B01D 21/-
2006245421	2006243832	A61N 7/-			2006236872
2006246392		2006239005			2007215398
2006277684	A61L 26/-				
A61K 47/-	2006237481	A61P 1/-	2006244027	A61P 7/-	B01D 25/-
2005329764	A61L 27/-		2006261357		2006231694

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

2006231695	<u>B03D 1/-</u>	2006231550 2006240409	2006242487	2006239825	<u>B65D 51/-</u>
<u>B01D 33/-</u>	2006221915	<u>B23K 9/-</u>	<u>B29D 11/-</u>	<u>B60N 2/-</u>	2006238315 2006240571
2005330884	<u>B05B 1/-</u>	2006220583	2006232789 2006234938	2006222542	2006247980
2006253112	2006238315	<u>B24D 5/-</u>	<u>B30B 9/-</u>	<u>B60Q 1/-</u>	<u>B65D 63/-</u>
<u>B01D 39/-</u>	<u>B05B 11/-</u>	2006232003	2005330884	2006235294	2006224393
2006235308	2006235671	<u>B25C 1/-</u>	<u>B31D 5/-</u>	<u>B60R 19/-</u>	<u>B65D 71/-</u>
<u>B01D 53/-</u>	<u>B05B 7/-</u>	2006232128 2006232131	2006232858 <u>B32B 15/-</u>	2006242277 2006237510	2006226798 2006230348 2006234334
2006221800	2006238919	2006236795	<u>B60R 21/-</u>	<u>B60R 25/-</u>	<u>B65D 75/-</u>
2006224999	2006237501	2006242568	2006227417 2006227611	2005329041 2006249491	2005329344 2006226934 2006227346
2006232094	<u>B05C 17/-</u>	<u>B26B 21/-</u>	2006236795	<u>B61D 15/-</u>	2006230348 2006227354
2006234825	2006237103	2006232128 2006232131	<u>B32B 17/-</u>	2006230784	2006227615 2006227620
<u>B01D 57/-</u>	<u>B05D 3/-</u>	2006242568	2006227417 2006227611	<u>B61G 7/-</u>	<u>B65D 81/-</u>
2006236928	2006235778	<u>B26B 9/-</u>	2005331255	<u>B32B 25/-</u>	2005329344 2006226934 2006227346
2005328983	<u>B07B 1/-</u>	2006242568	2006236795	2006230784	2006227354 2006227615
<u>B01F 13/-</u>	2006253112	<u>B27L 11/-</u>	2006247348	<u>B61D 15/-</u>	2006227620
2006226744	<u>B09B 3/-</u>	2006219142	<u>B32B 27/-</u>	2006230784	<u>B65D 83/-</u>
<u>B01J 13/-</u>	2005331307 2006228532	<u>B27N 7/-</u>	2006227346 2006227354	<u>B63B 17/-</u>	2006232128 2006237103
2006231371	2006235778	2006235778	2006227417	2006236527	2006252725
<u>B01J 19/-</u>	2007202022	<u>B09B 5/-</u>	2006227611 2006227615	<u>B63C 11/-</u>	<u>B65D 85/-</u>
2006224209	2006254625	<u>B28B 7/-</u>	2006227616	2006235246	2005329344 2006226934
2006224210	<u>B09C 1/-</u>	2005328925	2006227620	2006234334	2006229982
2006226744	<u>B28D 1/-</u>	<u>B32B 3/-</u>	<u>B65B 43/-</u>	<u>B65D 88/-</u>	
2006228532	2006254625	2005329004	2006247348	2006223009	
2006243832	<u>B21B 1/-</u>	2006235604	2006227616	2006223009	
<u>B01J 2/-</u>	2006228889	<u>B29B 11/-</u>	<u>B32B 5/-</u>	<u>B65B 61/-</u>	<u>B65D 90/-</u>
2006231725	<u>B21B 13/-</u>	2006227916	2006236893	2006234334	2006229982
2006237222	2006228889	<u>B29B 17/-</u>	<u>B32B 7/-</u>	<u>B65D 1/-</u>	2006232932
<u>B01J 20/-</u>	2006228889	2006235604	2006227616	<u>B65G 1/-</u>	
2006235308	<u>B21B 37/-</u>	2006245966	2006227616	2006221191	
2006250120	2006245966	<u>B29B 9/-</u>	<u>B41J 2/-</u>	2006227916	2006221918
<u>B01J 31/-</u>	<u>B21B 39/-</u>	2006235604	2006229424 2006231106	<u>B65D 17/-</u>	<u>B65G 17/-</u>
2006236780	2006245966	<u>B29C 37/-</u>	<u>B41J 5/-</u>	2006250571	2006232307
<u>B01J 8/-</u>	<u>B21B 45/-</u>	2006224562	2006227503	<u>B65D 21/-</u>	<u>B65G 25/-</u>
2006224209	2006228889	<u>B29C 45/-</u>	<u>B43M 11/-</u>	2006240571	2006274694
2006224210	2006228889	2006221191	<u>B65D 27/-</u>		
2006241051	<u>B22D 11/-</u>	2006235604	2006232178	<u>B65G 47/-</u>	
<u>B02C 17/-</u>	2006228889	2006236795	<u>B44F 1/-</u>	2006231502	2006232307
2006219142	<u>B23B 51/-</u>	<u>B29C 47/-</u>	2006228974	2006233738	
<u>B02C 18/-</u>	2005329004	2005330979	2006298622	2006291630	
2006226847	<u>B23C 3/-</u>	<u>B29C 49/-</u>	<u>B60J 1/-</u>	<u>B65D 47/-</u>	2006240516
<u>B02C 19/-</u>	2006236496	2006225075 2006227916	2006227417 2006227611	<u>B66B 1/-</u>	
2006219142	<u>B23K 20/-</u>	2006243216	<u>B60K 28/-</u>	2006238315 2006250571	2006245620
2006235513	2006243159	<u>B29C 61/-</u>	2006249491	<u>B65D 5/-</u>	<u>B68G 1/-</u>
<u>B03B 9/-</u>	2006221915	<u>B23K 37/-</u>	<u>B60K 5/-</u>	2005329344 2006236549	2006239420
		<u>B29C 67/-</u>	2007221929		

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

<u>C01B 13/-</u>	2006261291	2006236801	2006240217	2006222883	2006239545
2006232094	<u>C04B 24/-</u>	2006236802	2006240772	<u>C07D 285/-</u>	2006244851
2006235054	<u>C07C 311/-</u>	<u>C07D 215/-</u>	2006222883	2006248788	2006248788
<u>C01B 3/-</u>	2006261291	2006235344	2006235344	<u>C07D 407/-</u>	
2006235054	<u>C04B 28/-</u>	<u>C07C 323/-</u>	2006235735	2006235731	2006235731
2006235054	2006257359	2006240083	2006239545	<u>C07D 295/-</u>	2006244851
<u>C01B 31/-</u>	2006257360	<u>C07D 231/-</u>	2006222048	<u>C07D 409/-</u>	
2006228532	<u>C04B 35/-</u>	<u>C07C 401/-</u>	2006232660	2006226721	2006224553
<u>C01B 37/-</u>	2006237926	2006239883	2006239545	2006235206	2006224624
2006231725	<u>C04B 38/-</u>	<u>C07C 405/-</u>	2006240490	2006239549	2006232660
<u>C01C 1/-</u>	2006261291	<u>C07D 233/-</u>	<u>C07D 305/-</u>	2006235706	2006235731
2006235054	<u>C04B 40/-</u>	<u>C07C 49/-</u>	2006235206	2006233609	2006236273
<u>C01F 7/-</u>	2006257359	2006222341	2006239547	<u>C07D 307/-</u>	2006248788
2006234598	<u>C07C 13/-</u>	<u>C07C 51/-</u>	2006239549	2006239547	2006277684
<u>C01G 23/-</u>	2006307471	2006236801	2006235206	<u>C07D 413/-</u>	2006224553
2006241051	<u>C07C 17/-</u>	2006240399	2006239545	2006226615	2006224624
<u>C02F 1/-</u>	2006236815	<u>C07C 53/-</u>	<u>C07D 235/-</u>	<u>C07D 311/-</u>	2006230159
2006224999	<u>C07C 19/-</u>	2006236801	2006232527	2006223257	2006224624
2006235308		2006240399	2006239545	2006224289	2006231418
2006236527	2006236815	<u>C07C 59/-</u>	2006241210	2006231917	2006231917
2006243832	<u>C07C 211/-</u>	2006233867	2006277684	2006235145	2006239418
<u>C02F 101/-</u>	2006222341	2006235206	<u>C07D 239/-</u>	2006235152	2006244851
2006254625	2006235206	2006238984	<u>C07D 313/-</u>	2006239937	2006244851
2006254625	2006239545	2006240821	2006231281	2006248788	2006230159
<u>C02F 11/-</u>	<u>C07C 7/-</u>	2006239545	2006239937	2006224553	2006224624
2005330884	<u>C07C 233/-</u>	2006240217	2006222341	2006231917	2006230159
2006254625	2006235344	<u>C07D 207/-</u>	2006235344	2006226544	2006239418
<u>C02F 3/-</u>	2006239547	2006239545	2006230159	2006231917	2006230159
<u>C02F 253/-</u>	2006224553	<u>C07D 243/-</u>	2006232660	2006230159	2006239418
2006254625	2006233740	2006233943	2006235735	2006222339	2006222883
<u>C02F 5/-</u>	2006240821	2006235206	2006222883	2006237177	2006232105
2006229619	<u>C07C 255/-</u>	2006235344	2006237177	2006240146	2006232747
2006240217	2006240146	2006242927	<u>C07D 249/-</u>	2006244851	2006233736
<u>C03B 19/-</u>	2006244851	2006244851	2006239547	2006248788	2006233740
2006222077	<u>C07C 261/-</u>	<u>C07D 209/-</u>	<u>C07D 257/-</u>	<u>C07D 403/-</u>	2006235731
<u>C03B 20/-</u>	2006235344	2006235735	2006237745	2006224553	2006236191
2006222077	2006236273	2006236273	2006230159	2006223546	2006239548
<u>C03C 1/-</u>	<u>C07C 271/-</u>	2006238753	<u>C07D 261/-</u>	2006231917	<u>C07D 473/-</u>
2006222077	2006240146	2006240146	2006232660	2006231917	
<u>C03C 3/-</u>	2006248788	2006239302	2006236273	2006244027	
2006222077	<u>C07C 275/-</u>	<u>C07D 211/-</u>	<u>C07D 263/-</u>	2006237177	
<u>C04B 16/-</u>	2006222048	2006222341	2006241210	2006244851	<u>C07D 477/-</u>
2006257360	2006224624	2006222341	2006244851	2006248788	
<u>C04B 2/-</u>	<u>C07C 29/-</u>	20062224624	2006222341	2006307471	2006234532
2006236872	2006224853	20062224853	2006222341	2006244851	
<u>C04B 22/-</u>	2006236801	2006235206	2006222883	2006244851	<u>C07D 487/-</u>
2006236802	2006236802	2006235344	2006222883	2006233537	2006236191
<u>C04B 21/-</u>	<u>C07C 309/-</u>	2006239549	<u>C07D 277/-</u>	2006224553	2006233537
2006236872	2006239549	2006235344	2006235731	2006224624	2006239236
<u>C04B 22/-</u>	<u>C07C 31/-</u>	2006239545	<u>C07D 281/-</u>	2006226615	2006239545
	2006239549	2006239549	2006236273	2006235731	2006248788
		2006239549	2006237177	2006236260	2006248788
			<u>C07D 281/-</u>	2006235731	2006276998
			2006236273	2006236273	<u>C07D 489/-</u>
			2006237177	2006237177	

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

2006221314	2006236755	<u>C08K 5/-</u>	<u>C09D 135/-</u>	<u>C10M 111/-</u>	2006248646 2006338867
<u>C07D 491/-</u>	2006236928				
	2006238930	2006236876	2006235778	2006252955	<u>C12N 5/-</u>
2006231281	2006240056				
2006231617	2006242854	<u>C08K 9/-</u>	<u>C09D 161/-</u>	<u>C10M 141/-</u>	2006223312
2006235735	2006245965				2006235216
	2006261357	2006230348	2006235778	2006234853	2006236270
<u>C07D 495/-</u>		<u>C07K 17/-</u>	<u>C08L 101/-</u>	<u>C09D 175/-</u>	2006237681
2006236191	2006239722	2006234598	2006235372	2006231109	<u>C12N 9/-</u>
2006244027		<u>C07K 5/-</u>	<u>C08L 13/-</u>	<u>C10M 161/-</u>	2006235260 2006235437
<u>C07D 497/-</u>	2006228163	2006247924	2006233705	2006234853	2006235495
2006276998		<u>C08B 1/-</u>	<u>C08L 23/-</u>	<u>C09J 135/-</u>	2006239721
<u>C07D 513/-</u>	2006314736	2006246710	2006235778	2005328867	2006239723
2006244027	2006244027	2006246711	<u>C09J 161/-</u>	<u>C11B 9/-</u>	2006338867
<u>C07D 519/-</u>		<u>C08B 37/-</u>	<u>C08L 25/-</u>	<u>C11B 9/-</u>	<u>C12P 19/-</u>
2006224548	2006224548		2006235778	2006256889	2006226257 2006239085
2006232105	2006236270	2006238072	<u>C09J 175/-</u>	<u>C11D 1/-</u>	<u>C12P 21/-</u>
<u>C07F 7/-</u>		<u>C08F 10/-</u>	<u>C08L 27/-</u>	2006242705	2006233523
2006240282	2006236780	2006223991			2006223422 2006228996
	2006246711	2006230348	<u>C09J 183/-</u>	<u>C11D 11/-</u>	2006231784
<u>C07F 9/-</u>		<u>C08F 20/-</u>	<u>C08L 29/-</u>	2006235071	2006239721 2006239723
2006241162	2006242487	2006231109	<u>C09K 8/-</u>	<u>C11D 17/-</u>	<u>C12Q 1/-</u>
2006249347		<u>C08F 22/-</u>	<u>C08L 33/-</u>	2006221831	2006224472
2006249348			2006231109		2006225085
<u>C07H 17/-</u>	2006242487	2006242473	<u>C09K 9/-</u>	<u>C11D 3/-</u>	2006230612
2006226257		<u>C08F 4/-</u>	<u>C08L 35/-</u>		2006231724
<u>C07H 21/-</u>	2006236780	2006235778	2006235145	2006233721	2006232922
2006230511		<u>C08F 8/-</u>	<u>C08L 39/-</u>	2006246411	2006233355
<u>C07J 53/-</u>	2006242487	2006235372	<u>C10B 1/-</u>	2006256889	2006233767
2006262059		<u>C08G 18/-</u>	<u>C08L 51/-</u>	2006228532	2006233771
<u>C07K 11/-</u>	2006240293	2006236876	2006228532	<u>C11D 7/-</u>	2006233772
2006235320	2006242705		<u>C10B 47/-</u>	2006233867	2006235264
2006236928	<u>C08L 61/-</u>				2006243283
2006239722		2006235778	2006228532	<u>C12G 3/-</u>	2006245965
2006239723		<u>C08G 63/-</u>			2006247027
2006250120	2006224548		<u>C10B 51/-</u>	2006302820	2006338867
	2006242487	<u>C08L 67/-</u>	2006228532		
<u>C07K 14/-</u>			<u>C10B 47/-</u>	<u>C12M 1/-</u>	<u>C12R 1/-</u>
2006223422	<u>C08G 73/-</u>	2006242473	2006231493		2006226257
2006224334		2006242487	<u>C10G 2/-</u>	2006232930	
2006225116	2006236795	<u>C08L 77/-</u>	2006224209	2006248646	<u>C13D 1/-</u>
2006231494			2006224210		
2006232196	<u>C08G 77/-</u>	2006242473	<u>C12N 1/-</u>		2006233529
2006233638	2006227418		<u>C10G 73/-</u>		2006274694
2006236270	2006235071	<u>C08L 79/-</u>	2006224941		
2006236755	2006240282		2006239085	<u>C13D 3/-</u>	
2006236928	2006256889	2006223991	<u>C10J 3/-</u>		2007215398
2006237900		<u>C08L 9/-</u>	<u>C12N 15/-</u>		
2006245965	<u>C08J 5/-</u>		2006230511	<u>C21B 11/-</u>	
2006338867		2006247924	2006231784		
2006339193			2006232196		2005330295
<u>C07K 16/-</u>	<u>C08K 3/-</u>	<u>C08L 91/-</u>	<u>C10L 1/-</u>		<u>C21B 13/-</u>
2006231494	2006223991	2006231109	2006227217	2006235045	
2006231784	2006230348		2006259381	2006235186	2006233738
2006235216	2006234598	<u>C09B 23/-</u>	<u>C10L 3/-</u>	2006239721	<u>C21C 5/-</u>
2006235421	2006236930		2006239723		
2006236489	2006242487	2006238753	2006245965		2006233738
			2006239886		

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<u>C22B 3/-</u>	2006249581	<u>E06B 9/-</u>	2006241845	<u>F16L 55/-</u>	<u>F27D 19/-</u>
2006243158	<u>E04C 3/-</u>	2006222408	<u>F02M 21/-</u>	2006232588 2006233017	2006233738
<u>C22C 9/-</u>	2006227372 2006230984	<u>E21B 17/-</u>	2005330903 2006246954	2006240549	<u>F27D 3/-</u>
2006231980	<u>E04C 5/-</u>	2006236357	<u>F02M 35/-</u>	<u>F16L 57/-</u>	2006233738
<u>C22F 1/-</u>	2006222561	<u>E21B 19/-</u>	2006240549	2006223270	<u>F28B 1/-</u>
2006231980	<u>E04D 1/-</u>	2006247648	<u>F02M 51/-</u>	<u>F16L 9/-</u>	2006251720
<u>C23C 16/-</u>	2006235213	<u>E21B 23/-</u>	2006246954	2006232588	<u>F28B 9/-</u>
2006231493	2006235561			<u>F17C 1/-</u>	2006251720
2006234466	<u>E04D 13/-</u>	2006247648	<u>F03B 13/-</u>	2006238597	<u>F41B 11/-</u>
<u>C23C 22/-</u>	2006235213 2006255204	<u>E21B 36/-</u>	2006235674	<u>F17C 13/-</u>	2006234859
2006233703	<u>E04D 3/-</u>	2006239958	<u>F04B 39/-</u>	2006238916 2006238919	<u>F42B 12/-</u>
<u>C23C 26/-</u>	2006235213	2006239961 2006239962	2006223991	2006238746	
2006243159	2006239963	2006239996	<u>F04C 18/-</u>	<u>F17D 1/-</u>	
<u>D01G 9/-</u>	<u>E04F 13/-</u>	2006239997	2006223991	2006231109 2006234825	<u>F42B 5/-</u>
2006239420	2005328856	2006240033	<u>F04D 15/-</u>	<u>F21V 19/-</u>	2006238746
<u>D03D 19/-</u>	<u>E04G 17/-</u>			<u>F42B 8/-</u>	
2006236893	2005328925 2006222561	2006236559 2006239958 2006239962	2006235368	2006237499	2006238746
<u>D04G 1/-</u>	<u>E04G 3/-</u>	2006239963	<u>F04D 27/-</u>	<u>F21V 29/-</u>	<u>G01B 7/-</u>
2006236893	2006236662	2006239996 2006240103	2006235368	2006230909	2006285380
<u>D04H 1/-</u>	<u>E04H 4/-</u>	2006247648 2007209959	<u>F16B 7/-</u>	<u>F21V 3/-</u>	<u>G01C 21/-</u>
2006236893	2006235637	<u>E21B 47/-</u>	<u>F16C 33/-</u>	2006243806	2005328746
<u>D04H 13/-</u>	<u>E05B 15/-</u>	2006235561 2006240175	2006222472 2006223991	<u>F21V 8/-</u>	<u>G01J 3/-</u>
2006249620	2006235659	2007209959	<u>F16D 1/-</u>	2006243806	2006232930 2006244463
<u>D06F 39/-</u>	<u>E05B 27/-</u>	<u>E21C 35/-</u>	<u>F24F 1/-</u>	<u>G01J 5/-</u>	
2006227111	2006235659	2005331779	2006243813	2006240796	2006225966
2006234732	<u>E05B 47/-</u>	<u>F01K 13/-</u>	<u>F16D 11/-</u>	<u>F24F 13/-</u>	<u>G01K 11/-</u>
<u>D06M 15/-</u>	2006235659	2006247764	2006243813	2006253864	2006240175
2006222108	<u>E05C 3/-</u>	<u>F01K 23/-</u>	<u>F16D 65/-</u>	<u>F24F 3/-</u>	<u>G01L 21/-</u>
2006256889		2006247764	2006226635	2006229152	
<u>D21F 1/-</u>	2006237306 2006237307	2006247764	<u>F16F 15/-</u>	<u>F24F 6/-</u>	2006252957
2006237475	2006237309	<u>F01N 1/-</u>	2006231616	2006229152	<u>G01M 11/-</u>
<u>D21F 3/-</u>	<u>E05G 1/-</u>	2005330512	<u>F16F 7/-</u>	<u>F25B 21/-</u>	2006236409
2006237475	2006229982	<u>F02D 19/-</u>	2006231616		<u>G01N 1/-</u>
<u>E02B 17/-</u>	<u>E06B 1/-</u>	2006246954	<u>F16H 48/-</u>	2006226848	2006223987 2006231493
2006238683	2006222548	<u>F02D 41/-</u>	2006243813	2006240266	<u>G01N 15/-</u>
<u>E04B 1/-</u>	<u>E06B 3/-</u>	2006235292	<u>F16J 9/-</u>	<u>F25J 1/-</u>	2006242644
2005328856 2006222561	2006222548 2006233951	<u>F02F 1/-</u>	2006241845	2006238748	<u>G01N 21/-</u>
<u>E04B 2/-</u>	<u>E06B 5/-</u>	<u>F02F 3/-</u>	<u>F16L 21/-</u>	<u>F25J 3/-</u>	2006232922 2006232930
2006230983 2006230984	2006222548	2006241845	2006238919	2006237499 2006240965	
<u>E04B 9/-</u>	<u>E06B 7/-</u>	<u>F02F 5/-</u>	<u>F16L 37/-</u>	<u>F27B 3/-</u>	<u>G01N 27/-</u>
	2006222548		2006238916	2006233738	

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2006233766	<u>G02B 27/-</u>	2005330296	<u>G06Q 40/-</u>	2006226156	2006235061
2006233767		2006222536			
2006233771	2006221912	2006226137	2005330618	<u>G09B 25/-</u>	<u>H01M 10/-</u>
2006235320		2006230801	2006232477		
2006257948	<u>G02B 5/-</u>	2006231624	2006232913	2006227771	2006221628
<u>G01N 33/-</u>		2006232533	2006234977		
	2006235152	2006237442	2006235024	<u>G09B 29/-</u>	<u>H01M 2/-</u>
	2006243806	2006239734	2006235063		
2006222889		2006267927	2006241069	2005328746	2006242730
2006223068	<u>G02B 6/-</u>		2006244479		2006243259
2006223987		<u>G06F 19/-</u>	2006244483	<u>G09B 5/-</u>	<u>H01M 8/-</u>
2006224472	2006232206		2006244499		
2006229619	2006236319	2006223075	2006244562	2006226156	2006235362
2006230219	2006236409	2006225121	2006244563		
2006231470		2006234882	2006244564	<u>G09F 3/-</u>	
2006231724	<u>G02C 5/-</u>	2006235003	2006244566		<u>H01Q 1/-</u>
2006233355		2006254849	2006246368	2006233017	
2006233767	2006239768				2006234887
2006233768		<u>G06F 21/-</u>	<u>G06Q 50/-</u>	<u>G09F 9/-</u>	2006246353
2006233770	<u>G02C 7/-</u>	2006242833	2005331893	2006230909	<u>H01Q 11/-</u>
2006233772			2006232562		
2006235216	2006234938			<u>G09G 3/-</u>	2005329042
2006235228	2006235145	<u>G06F 3/-</u>			
2006235276	2006238511		<u>G06Q 90/-</u>	2006233769	<u>H01R 13/-</u>
2006236928		2006227503			
2006237900	<u>G03B 17/-</u>	2006234871	2006222536	<u>G10K 11/-</u>	2006269809
2006238753		2006234980			
2006239202	2006236662		<u>G06Q 99/-</u>	2006240549	<u>H01R 4/-</u>
2006240056	2006236750	<u>G06F 5/-</u>			
2006242054	<u>G03B 21/-</u>	2006234980	2006230277	<u>G10L 19/-</u>	2006239997
2006243283			2006232913		
2006245965	2006236750	<u>G06F 7/-</u>	2006235454	2006228821	<u>H02B 1/-</u>
2006302820			2006282076	2006232357	
<u>G01N 35/-</u>	<u>G05B 19/-</u>	2005329041	<u>G06T 1/-</u>	2006232358	2006231036
				2006232360	
2006223223	2005329041	<u>G06F 9/-</u>	2006240350	2006232361	<u>H02G 3/-</u>
2006232922	2006232562			2006232363	
	2006236946	2006235058	<u>G06T 7/-</u>	2006232364	2005330523
<u>G01S 1/-</u>	<u>G05B 23/-</u>	2006248082			
			2006242644	<u>G10L 21/-</u>	<u>H02H 3/-</u>
2006235107	2005329041	<u>G06K 19/-</u>			
	2006224496	2006231517	<u>G07B 17/-</u>	2006232360	2006246070
<u>G01S 13/-</u>				2006232361	
			2006248033	2006232362	<u>H02J 7/-</u>
2006234893	<u>G05D 23/-</u>	<u>G06K 7/-</u>			
2006234896	2006231247	2006222938		2006232363	2006222162
<u>G01S 3/-</u>	<u>G06F 1/-</u>		<u>G07C 3/-</u>	2006232364	
					2006222162
2006234893			2006235368	<u>G21B 1/-</u>	<u>H02J 9/-</u>
2006234895	2006227503	<u>G06K 9/-</u>			
			2006227582		2006245620
	2006234895	2006222938	<u>G07D 11/-</u>		
<u>G01S 5/-</u>	<u>G06F 11/-</u>	2006237610	2006225039	<u>G21G 1/-</u>	<u>H03D 3/-</u>
			2006225039		
2006230823	2006234980	<u>G06N 5/-</u>	<u>G07F 19/-</u>	2005339795	2006246352
2006230824	2006235036	2006260795	2006235024	<u>G21K 1/-</u>	<u>H03F 3/-</u>
2006234893	2006235124		2006248033	2006232913	2006246355
<u>G01S 7/-</u>	<u>G06F 12/-</u>				
		2005328993	<u>G07G 1/-</u>	<u>H01H 9/-</u>	<u>H03K 17/-</u>
2006234895	2006235153	2005339720	2006222938	2006246070	2006228886
2006234896	2006240350	2006221765			
<u>G01V 1/-</u>	<u>G06F 13/-</u>	2006232562	<u>G08B 21/-</u>	<u>H01L 21/-</u>	<u>H03M 7/-</u>
		2006246368			
		2006248033			
2006232693	2006228886	2006224496			
	2006230217	2007216729	2006239101	2006235061	2006233511
<u>G01V 9/-</u>	2006234980	<u>G06Q 20/-</u>	<u>G08B 29/-</u>	<u>H01L 23/-</u>	<u>H04B 1/-</u>
2006267927	<u>G06F 15/-</u>	2005330521	2005329041	2006231980	2005329041
		2006251865			2006224221
<u>G02B 1/-</u>	2005330638		<u>G08C 19/-</u>	<u>H01L 29/-</u>	2006232913
	2006222536	<u>G06Q 30/-</u>			2006235413
2006234938	2006229766	2006232913	2005329041	2006240013	<u>H04B 10/-</u>
2006235145	<u>G06F 17/-</u>	2006234980	<u>G09B 1/-</u>	<u>H01L 51/-</u>	2006228886
2006235152					2006243809

PCT applications which have entered the National Phase - IPC Index cont'd**H04B 17/-** 20062219122006233635 **H04N 5/-****H04B 3/-** 2006228112
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2006231514 **H04Q 5/-**
2006233635
2006234022 2006232912**H04H 7/-** **H04Q 7/-**2006232913 2006230823
2006230824**H04J 1/-** 2006231176
2006224215 2006232913
2006231176 2006234022
2006234649 2006234649
2006235065 2006235065
H04J 11/- 20062354132006234022 **H04R 1/-****H04J 3/-** 20062415322006231176 **H05B 41/-****H04J 4/-** 2006237227
2006231176 2006239627
2006239628 2006239628**H04L 1/-** **H05G 1/-**2006232543 2006235279
2006234649**H04L 12/-** **H05H 1/-**
2006224215 2006243832
2006226158 **H05K 5/-**
2006234649 2006227557**H04L 25/-**

2006246352

H04L 27/-

2006246352

H04L 29/-2006220783
2006234022
2006234649**H04L 9/-**

2006336403

H04M 1/-

2006232913

H04M 11/-

2006232913

H04M 7/-

2006235297

H04N 13/-

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<i>F16K 15/14</i> (2006.01)		(51) Int. Cl.
<i>B65D 77/22</i> (2006.01)		<i>D21F 7/10</i> (2006.01)
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	(87) WO2005/057233	<i>A61K 31/216</i> (2006.01)
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(54) Determining the context of surroundings	60/607,812	<i>A61K 31/381</i> (2006.01)
(51) Int. Cl.	60/610,417	<i>A61K 31/382</i> (2006.01)
<i>H04L 12/28</i> (2006.01)	60/607,897	<i>A61K 31/4174</i> (2006.01)
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<i>G01N 33/68</i> (2006.01)		<i>A61P 17/00</i> (2006.01)
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		<i>A61P 17/12</i> (2006.01)
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		<i>A61P 17/16</i> (2006.01)
		<i>A61P 25/16</i> (2006.01)
		<i>A61P 25/28</i> (2006.01)
		<i>A61P 27/02</i> (2006.01)
		<i>A61P 29/00</i> (2006.01)
		<i>A61P 31/12</i> (2006.01)
		<i>A61P 31/20</i> (2006.01)
		<i>A61P 35/00</i> (2006.01)
		<i>A61P 37/02</i> (2006.01)
		<i>A61P 37/04</i> (2006.01)
		<i>A61P 37/06</i> (2006.01)
		<i>A61P 39/00</i> (2006.01)
		<i>A61P 43/00</i> (2006.01)
		<i>C07C 59/64</i> (2006.01)

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C07C 65/38 (2006.01)
C07C 69/757 (2006.01)
C07C 229/34 (2006.01)
C07C 229/38 (2006.01)
C07C 229/46 (2006.01)
C07C 229/50 (2006.01)
C07C 403/20 (2006.01)
C07D 215/14 (2006.01)
C07D 217/04 (2006.01)
C07D 221/20 (2006.01)
C07D 311/58 (2006.01)
C07D 311/70 (2006.01)
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C09D 5/03 (2006.01)
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C08F 6/10 (2006.01)
C08G 18/08 (2006.01)
C08G 18/62 (2006.01)
C08G 18/80 (2006.01)
C09D 127/12 (2006.01)
C09D 175/04 (2006.01)
C08K 5/00 (2006.01)
C08K 5/13 (2006.01)
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A61L 27/00 (2006.01)
C12N 5/06 (2006.01)
A61K 35/12 (2006.01)
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G01N 33/50 (2006.01)
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A61K 48/00 (2006.01)
A61P 13/08 (2006.01)
A61P 35/00 (2006.01)
A61P 37/02 (2006.01)
C12N 15/09 (2006.01)
C12Q 1/02 (2006.01)

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C12Q 1/68 (2006.01)
G01N 33/15 (2006.01)
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A61K 35/74 (2006.01)
A61K 35/76 (2006.01)
A61K 39/00 (2006.01)
A61K 48/00 (2006.01)
A61P 29/00 (2006.01)
A61P 35/00 (2006.01)
A61P 35/02 (2006.01)
A61P 37/02 (2006.01)
A61P 37/06 (2006.01)
C07K 14/705 (2006.01)
C07K 14/765 (2006.01)
C12N 1/00 (2006.01)
C12N 1/21 (2006.01)
C12N 7/04 (2006.01)
C12N 9/24 (2006.01)
C12N 15/63 (2006.01)
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A61F 2/44 (2006.01)
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2001226085	Halliburton Energy Services, Inc. ; Cognis Deutschland GMBH & Co. KG	2002325201	Novo Nordisk A/S
2001234056	Council of Scientific and Industrial Research	2002325316	F. Hoffmann-La Roche AG
2001284482	Japan Tobacco Inc. ; Syngenta Limited	2002325545	Human Cell Systems, Inc.
2001286478	Allergan, Inc.	2002326901	MacroPore Biosurgery, Inc
2001288858	Biogen Idec MA Inc.	2002327736	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
2001290960	Massachusetts Institute of Technology		Zimmer Spine, Inc.
2001292848	Aperto Networks, Inc.		University of Pittsburgh
2001295330	Compusoft ASA	2002330148	Dow Global Technologies Inc.
2001297917	Mills, A.	2002331618	SkinMedica, Inc.
2002214244	Council of Scientific and Industrial Research	2002331697	Boehringer Ingelheim Pharma GmbH & Co. KG
2002214303	National Institute of Agrobiological Sciences ; Kumiai Chemical Industry Co., Ltd.	2002331714	Merial Limited
2002216320	Norwood Immunology Ltd	2002333894	AltaRex Medical Corp.
2002219363	The Chancellor, Masters and Scholars of the University of Oxford ; Actelion Pharmaceuticals Ltd	2002334119	Intergraph Software Technologies Company
2002219852	ECD Systems, Inc	2002336445	Nokia Corporation
2002221145	Park, J. ; Park, J.	2002337414	Exonhit Therapeutics S.A.
200222299	INEOS Fluor Holdings Limited	2002339017	Wyeth
2002224975	Bothor, K.P. ; Torge, O.	2002342568	Etex Corporation
2002227852	Zhuhai Zhong Fu Pet Beer Bottle Co., Ltd	2002344107	Toyama Chemical Co., Ltd.
2002229401	Notaras, J. ; Notaras, A.	2002345981	Genta Salus LLC
2002229990	QINETIQ LIMITED	2002345987	The Lubrizol Corporation
2002236503	Wyeth	2002346300	Daiichi Pharmaceutical Co., Ltd.
2002237136	University of Saskatchewan	2002346414	Wobben, A.
2002238441	Grace GmbH & Co. KG	2002347323	DCA Design International Limited
2002240341	Tarbox, B.C. ; Greenstein, M.	2002349352	Boehringer Ingelheim Pharma GmbH & Co. KG
2002240493	Stryker Corporation ; Rush University Medical Center	2002349540	Toray Industries, Inc.
2002244510	Nufarm Limited ; La Trobe University	2002349942	Techlab, Inc.
2002246612	The Board of Trustees of the Leland Stanford Junior University	2002352227	Laboratoires Serono SA
2002248142	Genentech, Inc.	2002353781	Qualcomm Incorporated
2002248262	Board of Trustees of the University of Illinois	2002355612	Prince Henry's Institute of Medical Research
2002255955	Vascular Control Systems, Inc.	2002356896	Wisconsin Alumni Research Foundation
2002257421	Barday, Inc.	2002357618	Asahi Glass Company Limited
2002257743	Syntarga B.V.	2002357978	Kuraray Europe GmbH
2002258486	The Texas A & M University System	2002358660	Baxter Healthcare S.A.
2002300038	Oce-Technologies B.V.	2002358922	Accenture Global Services GmbH
2002300724	Black and Decker, Inc.	2002360242	The Board of Trustees of the University of Illinois
2002300854	Horvath, T. ; Horvath, T.	2002361856	Morris, S. ; Gaukroger, A.
2002300979	Ciba Specialty Chemicals Holding Inc.	2002365291	DanDrit Biotech A/S
2002301381	NEC Infrontia Corporation	2002367820	Biosynexus Incorporated
2002301490	Nissan Chemical Industries, Ltd.	2003200341	Fresenius Medical Care Deutschland GmbH
2002301897	Atofina Chemicals, Inc.	2003200544	Halliburton Energy Services, Inc.
2002302475	Icon Genetics Inc. ; Icon Genetics GmbH	2003200899	chellomedia Programming B.V.
2002303737	Qualcomm Incorporated	2003200900	chellomedia Programming B.V.
2002304462	Weatherford/Lamb, Inc.	2003200904	chellomedia Programming B.V.
2002305199	W.F. Taylor Co., Inc.	2003200909	Canadian Bank Note Company, Limited
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2002308417	Meat & Livestock Australia Limited	2003202420	Manrex Pty. Ltd
2002308423	ResMed Limited	2003203104	Q'Max Solutions Inc.
2002308892	Fuso Pharmaceutical Industries, Ltd.	2003204469	JLG Industries, Inc.
2002309834	Softtricity, Inc.	2003206663	Zentaris GmbH
2002309885	Endo Pharmaceuticals, Inc.	2003208208	Research In Motion Limited
2002310976	BASF Aktiengesellschaft	2003209199	Unilead International Inc.
2002312650	Haven Developments (NSW) Pty Limited	2003210211	Ashland-Suedchemie-Kernfest GmbH
2002312678	1361215 Ontario Inc	20032111034	Orqis Medical Corporation
2002313696	Unirac, Inc.	20032111765	Toray Industries, Inc. ; National Institute of Agrobiological Sciences
2002314131	T + T Oleochemie GmbH	2003213098	Kimberly-Clark Worldwide, Inc.
2002314786	Qualcomm Incorporated	2003216788	Centre National de la Recherche Scientifique (CNRS)
2002315219	Ethicon Endo-Surgery, Inc.	2003217361	Kimberly-Clark Worldwide, Inc.
2002316645	Qualcomm Incorporated	2003218547	Forbes Medi-Tech Inc.
2002317013	Janssen Pharmaceutica N.V.	2003218748	Societe Des Produits Nestle S.A.
2002318436	PerkinElmer Life Sciences, Inc.	2003218900	Biodyn Pty Ltd
2002319696	The Government of the United States of America as represented by the Secretary of Health and Human Services	2003219953	Axys Pharmaceuticals, Inc. ; Merck Frosst Canada Ltd.
2002320221	Schefenacker Vision Systems France SA	2003220531	Merck & Co., Inc.
2002320809	Assa Abloy Financial Services AB	2003221369	Shonan Gosei-jushi Seisakusho K.K. ; Yokoshima & Company
2002321900	Bridgestone Firestone North American Tire, LLC	2003222524	Fisher & Paykel Appliances Limited
2002322737	Sampson, R. ; Sampson, A.	2003223843	Patent-Treuhand-Gesellschaft fur Elektrische Glühlampen mbH
2002324825	GE Healthcare Bio-Sciences Corp.	2003224030	Novartis AG
2002325063	Personal Audio Pty Ltd	2003224902	VisionGate, Inc.

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2003225771	Siemens Hearing Instruments, Inc.	2005201985	Dasseux, J. ; Sekul, R. ; Buttner, K. ; Cornut, I. ; Metz, G. ; Dufourcq, J.
2003225860	The Penn State Research Foundation	2005202543	Samsung Electronics Co., Ltd.
2003225952	Stork Townsend Inc.	2005204215	LG Electronics Inc.
2003226177	Bio-Rad Laboratories, Inc.	2005204592	Crisalis International Pty Ltd
2003227205	Toppan Forms Co., Ltd.	2005213082	LG Electronics Inc.
2003229015	Boehm, Jr., F. ; Melnick, B.	2005213851	Unilever PLC
2003229345	Moeller Gebaudeautomation KG	2005237097	Ab Initio LC
2003229909	Kempsell, D. ; White, M.	2005239663	Celgene Corporation
2003230512	PilotFish Networks AB	2005252555	Asahi Kasei Chemicals Corporation
2003231101	Albany International Corp.	2005252556	Asahi Kasei Chemicals Corporation
2003232495	Buildmate A/S	2005253494	LG Electronics Inc.
2003233263	DSpace Pty Ltd	2005254858	Asahi Kasei Chemicals Corporation
2003233615	Universal Electronics Inc.	2005263384	Unilever PLC
2003234133	The Procter & Gamble Company	2006200507	Samsung Gwangju Electronics Co., Ltd.
2003235176	Mitsui Chemicals, Inc.	2006200623	Hitachi, Ltd. ; Hitachi Construction Machinery Co., Ltd.
2003235515	The Procter & Gamble Company	2006200638	Amgen Inc.
2003237116	Asahi Glass Company, Limited	2006200959	Samsung Gwangju Electronics Co., Ltd.
2003238890	Albany International Corp.	2006201217	Rheem Manufacturing Company
2003241331	Lumigen, Inc.	2006201236	Samsung Gwangju Electronics Co., Ltd.
2003241502	Westmeyer, P. ; Mazaheri, R.	2006201324	Graphic Packaging International, Inc.
2003243167	Ventana Medical Systems, Inc.	2006201756	Hyundai Motor Company
2003245682	Miraculous Motors Corporation, Inc.	2006202032	Silverbrook Research Pty Ltd
2003248641	The Procter & Gamble Company	2006202041	Silverbrook Research Pty Ltd
2003253251	Inova Environnement	2006202155	Silverbrook Research Pty Ltd
2003253878	Bull, B.	2006202196	Cryovac, Inc.
2003254303	The Procter & Gamble Company	2006203011	Britax Childcare Pty Ltd
2003255114	Huawei Technologies Co., Ltd.	2006203591	Trek 2000 International Ltd.
2003259150	Walker-Dawson Interests, Inc.	2006222665	Weavexx Corporation
2003266591	Ginganet Corporation	2006225278	Allergan, Inc.
2003271042	Yissum Research Development Company of The Hebrew University of Jerusalem	2007200643	Cronin, J.
2003272292	CDX Gas, L.L.C.	2007200755	IOTEQ I P Pty Ltd
2003272480	S. C. Johnson & Son, Inc.	2007201410	Scott, J.
2003275252	Google, Inc.	2007202540	G5 Enterprizes Pty Ltd
2003275847	Hudson, S. ; Hudson, C.	2007202548	Jurox Pty Ltd
2003277184	Eisai R and D Management Co., Ltd.		
2003284729	WiderThan Co., Ltd.		
2003292800	Olympus Corporation		
2003293611	Tenaris Connections AG		
2003296559	Novartis AG		
2003299390	Agence Francaise de Securite Sanitaire des Aliments-AFSSA- ; Centre National de la Recherche Scientifique-CNRS- ; Universite Claude Bernard Lyon ; Biomerieux		
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2003301954	The Secretary of State for Defence		
2004201180	Avid Identification Systems, Inc.		
2004202022	Brown University Research Foundation		
2004204257	Penam Investments Pty Ltd		
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2004214901	Silverbrook Research Pty Ltd		
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2004218672	Schlumberger Technology B.V.		
2004223913	Pack-Rat Mini-Mover L.L.C.		
2004229049	Amylin Pharmaceuticals, Inc.		
2004239644	Apple Computer, Inc.		
2004240186	Societe de Conseils de Recherches et D'Application Scientifiques Scras		
2004245006	Lancer Partnership, Ltd.		
2004245126	EREMA Engineering Recycling Maschinen und Anlagen Gesellschaft m.b.H.		
2004251507	Zuli Holdings, Ltd.		
2004253246	Unilever PLC		
2004270090	Hoganas AB		
2004273532	Samsung Electronics Co., Ltd.		
2004274037	Bishop Innovation Limited		
2004274413	PPG Industries Ohio, Inc.		
2004278466	Unilever PLC		
2004291065	DePuy Spine, Inc.		
2004298047	AirTight Networks, Inc.		
2004304860	Digitalderm, Inc.		
2004307061	Huawei Technologies Co., Ltd.		
2004311022	Akzo Nobel N.V.		
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2004314869	Kabushiki Kaisha Toyota Jidoshokki		
2005201087	Unlimited Snow Indoor B.V.		
2005201783	SAP AG		
2005201975	Research In Motion Limited		

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<u>A01H 5/-</u>	<u>A23B 7/-</u>	<u>A61B 8/-</u>	2004202022	2004251507	2001288858
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2002238441	2003234133	2003213098	2005201985	2004251507	2003219953
<u>A01K 23/-</u>	<u>A23D 7/-</u>	<u>A61F 2/-</u>	2006200638	2003211034	2003224030
2002238441	2005213851	2002330148	2002216320	2003272480	2001288858
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<u>A01N 3/-</u>	2002248142	2003224030	2003225227		
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2002244510	2003218547	2003218547	20032277184	2001286478	2002317013
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<u>A01N 47/-</u>	2003234133	2003277184	2002345981	2002352227	2003219953
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2003222524	2005239663	2004202022	2004202022	2003296559	2003296559
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<u>A22B 3/-</u>	2002330148	2001290960	2002237136	2002219363	2001290960
2003229015	2002216320	2004251507	2002317013	2002216320	
2002308417	2002219363	2002227743	2002333894	2002219363	2002219363
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2002257743				<u>B65B 11/-</u>	
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2002365291				<u>B65B 43/-</u>	
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2003225860				<u>B65B 69/-</u>	
2003277184	<u>A63B 71/-</u>	<u>B01J 49/-</u>	<u>B32B 17/-</u>		<u>C01B 7/-</u>
				2002224975	
<u>A61P 37/-</u>	2003253878	2003222524	2002357978	<u>B65D 1/-</u>	2007200755
2001286478	<u>A63C 19/-</u>	<u>B03C 3/-</u>	<u>B32B 27/-</u>		<u>C01G 49/-</u>
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2001290960	2005201087	2003301954	2002357978		2005237097
2002216320			2003237116	<u>B65D 33/-</u>	
2002236503	<u>A63F 13/-</u>	<u>B05B 17/-</u>	2006202196		<u>C02F 1/-</u>
2002248142				2003200341	
2002317013	2007202540	2003272480	<u>B32B 5/-</u>		2002229990
2002325316				<u>B65D 51/-</u>	2003222524
2002339017	<u>B01D 1/-</u>	<u>B05D 5/-</u>	2002257421		2003235515
2002345981				2003235515	2005204592
2003206663	2002229990	2004274413	<u>B41J 2/-</u>		2007200755
2003218748				<u>B65D 65/-</u>	
2003224030	<u>B01D 17/-</u>	<u>B09B 3/-</u>	2006202032		<u>C07B 61/-</u>
			2006202041		
<u>A61P 39/-</u>	2002314131	2003203104	2006202155	<u>B65D 75/-</u>	2002331714
2001286478	<u>B01D 21/-</u>	<u>B09C 1/-</u>	<u>B60C 19/-</u>		<u>C07C 2/-</u>
				2003202420	
<u>A61P 43/-</u>	2003253251	2003203104	2002321900	<u>B65D 77/-</u>	2002258486
2001286478	<u>B01D 29/-</u>	<u>B21K 1/-</u>	<u>B60C 23/-</u>		<u>C07C 227/-</u>
2001290960				2002312678	
2002219363	2002304462	2004274037	2002321900		2002331714
2002237136	<u>B01D 39/-</u>	<u>B22F 1/-</u>	<u>B60L 15/-</u>	<u>B65D 81/-</u>	
2002257743					<u>C07C 229/-</u>
2002325316	2003216788	2004270090	2006200623	2006202196	2001286478
2002331618					2002331714
2002333894	<u>B01D 53/-</u>	<u>B23B 45/-</u>	<u>B60L 7/-</u>	<u>B65D 83/-</u>	
2002339017					
2002344107	2002229990	2002300724	2006200623	2003202420	<u>C07C 233/-</u>
2002345981					
2003219953	<u>B01D 61/-</u>	<u>B25B 29/-</u>	<u>B60N 2/-</u>	<u>B65H 1/-</u>	2002248142
2003224030					
2003277184	2005204592	2002300724	2002300854	2003243167	<u>C07C 253/-</u>
			2006203011	<u>B65H 23/-</u>	
<u>A61P 5/-</u>	<u>B01D 67/-</u>	<u>B25B 31/-</u>	<u>B60P 1/-</u>		2002331714
2001286478	2003216788	2002300724		2003248641	<u>C07C 255/-</u>
2003218547					
2003224030	<u>B01D 69/-</u>	<u>B25F 5/-</u>	<u>B60R 1/-</u>		2002331714
				2003243167	2003219953
<u>A61P 7/-</u>	2003216788	2002300724			<u>C07C 311/-</u>
2001286478	<u>B01D 71/-</u>	<u>B28B 1/-</u>	2002320221		
2001288858			2004314869		2003219953
2001290960	2003216788	2003232495	<u>B60R 21/-</u>		<u>C07C 317/-</u>
2002346300	<u>B01F 17/-</u>	<u>B28B 11/-</u>	2004314869		
				2003244669	2003219953
<u>A61P 9/-</u>	2002307360	2003232495	<u>B60R 22/-</u>		<u>C07C 403/-</u>
2001286478	<u>B01J 14/-</u>	<u>B29B 13/-</u>	2006203011		
2002219363				2003229909	2001286478
2002237136	2005254858	2004245126	<u>B62D 3/-</u>		<u>C07C 41/-</u>
2002325316				<u>B81B 3/-</u>	
2002331618	<u>B01J 19/-</u>	<u>B29B 17/-</u>	2004274037		2002222299
2002339017				2002360242	
2002346300	2005254858	2004245126	<u>B63C 11/-</u>		<u>C07C 43/-</u>
2002352227				<u>B81B 7/-</u>	
2003224030	<u>B01J 21/-</u>	<u>B29C 45/-</u>	2004218672		2002222299

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<u>C07C 59/-</u>	2003219953	<u>C07D 473/-</u>	2002214244	2002349540	2003237116
		<u>C07D 263/-</u>	2002317013	<u>C08K 3/-</u>	<u>C09D 133/-</u>
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	2003219953	<u>C07D 487/-</u>	2002335932	2002331697	2002301897
<u>C07C 65/-</u>			2003225860		
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<u>C07C 69/-</u>	2003219953	<u>C07D 495/-</u>	2002237136	2002305199	
2001286478	<u>C07D 277/-</u>	2002346300	2003225860	2002310976	<u>C09D 161/-</u>
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<u>C07D 207/-</u>	2002248142	<u>C07K 4/-</u>	2002357978		2003210211
2002248142	2003219953	<u>C07D 498/-</u>	2002257743	<u>C08L 23/-</u>	<u>C09D 167/-</u>
2002344107	<u>C07D 285/-</u>	2002346300	<u>C07K 5/-</u>	2002305199	2003210211
2003296559	2003224030	<u>C07D 513/-</u>	2002346300	2002331697	
<u>C07D 209/-</u>				2002361856	<u>C09D 175/-</u>
2002310976	<u>C07D 295/-</u>	2002346300	<u>C07K 7/-</u>	<u>C08L 25/-</u>	2002357618
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<u>C07D 211/-</u>	<u>C07D 305/-</u>	<u>C07D 521/-</u>			2002310976
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<u>C07D 217/-</u>	2002346300	<u>C07J 17/-</u>	2001234056	2002345981	2003227205
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	2003219953	2003206663	2002357978	2002310976	<u>C10M 107/-</u>
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C10N 30/-	2002237136	D21F 11/-	E21B 49/-	F24F 5/-	2002360242
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C12P 21/-	2003206663	2003299801	F02D 19/-	F26B 21/-	G06F 1/-
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C11D 3/-	2001290960	2002304462	F02D 41/-	F26B 25/-	2004239644
2004278466	2002214244	E03B 3/-	2006201756	2003218900	G06F 11/-
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2002314131	2002302475	2002229990	F02M 21/-	F26B 3/-	
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2003292800	H02K 1/-	2003233263	2005201975
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		2005204215	2005213082
2002240341	H02K 16/-	H04L 12/-	H04R 1/-
G06Q 50/-	2002346414	2002301381	2002325063
2003292800	H02K 17/-	2002303737	H04R 25/-
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G06T 3/-	H02P 25/-	2003233263	
2004314869	2003245682		
G06T 5/-	H03M 13/-	H04L 27/-	
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		2005202543	
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G09B 5/-	2002316645	2002301381	
	2002353781	2003208208	
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		2005253494	
2003266591	H04B 10/-	H04L 9/-	
G09C 1/-	2004307061	2001295330	
2001295330	H04B 17/-	2004298047	
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2002360242	2005201975		
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	2001292848	H04N 1/-	
2004270090	2002303737	2002336445	
H01F 41/-	2002316645	2003200909	
	2002353781		

Certified Innovation Patents**Name Index**

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

(71) Austand Pty Ltd (11) AU-B-2007100149 (21) 2007100149 (54) AMES (51) Int. Cl. <i>A47F 7/14</i> (2006.01) <i>A47F 5/14</i> (2006.01) <i>A47G 1/06</i> (2006.01) <i>E04B 2/76</i> (2006.01) <i>E04B 2/82</i> (2006.01) <i>E04C 2/38</i> (2006.01) (45) 01.11.2007 (72) Zhou, Jun (74) Brenda Xiao	(45) 01.11.2007 (62) 2007100170 (72) Amour, Marc (74) Shelston IP
(71) Capeski, N. (11) AU-B-2007100487 (21) 2007100487 (54) Wishpick (51) Int. Cl. <i>A61C 15/02</i> (2006.01) (45) 01.11.2007 (72) Capeski, Nane (74) Nane Capeski	(71) G5 Enterprizes Pty Ltd (11) AU-B-2007100538 (21) 2007100538 (54) Systems and methods for gaming activities based on minimum fixed-odds (51) Int. Cl. <i>A63F 13/10</i> (2006.01) <i>A63F 9/24</i> (2006.01) <i>G06Q 30/00</i> (2006.01) (45) 01.11.2007 (62) 2007202667 (72) Amour, Marc (74) Shelston IP
(71) Collymore, M. (11) AU-B-2007100606 (21) 2007100606 (54) Liquid tanks (51) Int. Cl. <i>B65D 88/02</i> (2006.01) <i>B65D 21/02</i> (2006.01) <i>B65D 88/54</i> (2006.01) <i>B65D 90/00</i> (2006.01) <i>E03B 3/03</i> (2006.01) (45) 01.11.2007 (72) Collymore, Mark Nicholas (74) FISHER ADAMS KELLY	(71) G5 Enterprizes Pty Ltd (11) AU-B-2007100540 (21) 2007100540 (54) Systems and methods for gaming activities based on fixed-odds with magnified winnings (51) Int. Cl. <i>A63F 13/10</i> (2006.01) <i>A63F 9/24</i> (2006.01) (45) 01.11.2007 (62) 2007202667 (72) Amour, Marc (74) Shelston IP
(71) G5 Enterprizes Pty Ltd (11) AU-B-2007100170 (21) 2007100170 (54) A method of sales promotion (51) Int. Cl. <i>G06Q 30/00</i> (2006.01) (31) 2006903031 (45) 01.11.2007 (72) Amour, Marc (74) Shelston IP	(71) Synaptic Laboratories Limited (11) AU-B-2007100156 (21) 2007100156 (54) Substitution Boxes (51) Int. Cl. <i>H04L 9/06</i> (2006.01) (45) 01.11.2007 (62) 2005286197 (72) O'Neil, Sean (74) Allen Evans Registered Patent & Trade Marks Attorney
(71) G5 Enterprizes Pty Ltd (11) AU-B-2007100204 (21) 2007100204 (54) A method of sales promotion (51) Int. Cl. <i>G06Q 30/00</i> (2006.01) (31) 2006903031	(71) Tuk Plus Creacions, S.L. (11) AU-B-2004101104 (21) 2004101104 (54) Non-slip device which is used to mark determined points on thin layers (51) Int. Cl. <i>B42F 21/06</i> (2006.01) <i>B42D 9/00</i> (2006.01) (31) PCT/ ES2004/000099 (45) 01.11.2007 (72) Faskowicz, Ariel (74) Callinans
(32) 02.06.06 (33) AU	(32) 03.03.04 (33) ES
(32) 02.06.06 (33) AU	(32) 02.06.06 (33) AU

Numerical Index

2004101104 Tuk Plus Creacions, S.L.
2007100149 Austand Pty Ltd
2007100156 Synaptic Laboratories Limited
2007100170 G5 Enterprizes Pty Ltd
2007100204 G5 Enterprizes Pty Ltd
2007100487 Capeski, N.
2007100538 G5 Enterprizes Pty Ltd
2007100540 G5 Enterprizes Pty Ltd
2007100606 Collymore, M.

IPC Index**A47F 5/-**

2007100149

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2007100149

A47G 1/-

2007100149

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2007100487

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2007100606

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E04C 2/-

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2007100204
2007100538**H04L 9/-**

2007100156

Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged

2003273622	Fahey, M. (Gough, M.)
2003302613	Osmose (Australia) Pty Ltd (Arch Wood Protection Pty Ltd)

Opposition Withdrawn

2002212303	Societe Des Produits Nestle S.A. (Cadbury Schweppes plc)
2002235232	ACK Ventures Holdings LLC (Telstra Corporation Limited)

Letters Patent Sealed**Standard Patents**

2001226086	2001241759	2001246474	2001250639
2001255700	2001268863	2001269312	2001272869
2001283224	2001284608	2001286095	2001287654
2001294875	2001297677	2002218365	2002219407
2002219709	2002222104	2002222128	2002224870
2002226351	2002227795	2002227882	2002227917
2002228837	2002231659	2002235233	2002236938
2002237812	2002238274	2002239346	2002240755
2002242833	2002243385	2002244211	2002244711
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2002253448	2002255942	2002256227	2002256873
2002301212	2002302183	2002303906	2002303953
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2002309819	2002311392	2002314040	2002315558
2002317998	2002320038	2002320738	2002320739
2002326315	2002326694	2002326922	2002327631
2002327830	2002327921	2002328002	2002328695
2002329144	2002329944	2002330031	2002330060
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2002335044	2002335562	2002335887	2002337521
2002339118	2002342533	2002342949	2002345447
2002348087	2002348339	2002350186	2002351352
2002354745	2002354845	2002355652	2002357237
2002359796	2002362541	2002362920	2002365308
2002366382	2002368075	2003201390	2003201393
2003202462	2003202531	2003203630	2003205184
2003205367	2003213763	2003213972	2003223907
2003235156	2003236474	2003237616	2003238856
2003240205	2003241715	2003242449	2003244571
2003247673	2003248211	2003249597	2003251244
2003252147	2003253367	2003255047	2003260486
2003262302	2003263773	2003267851	2003269236
2003272130	2003272476	2003277230	2003278878
2003280671	2003282393	2003283239	2003284192
2003284578	2003286238	2003287137	2003287624
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2003296302	2003303251	2004200013	2004200663
2004201285	2004201702	2004202385	2004202475
2004202729	2004203082	2004203224	2004203496
2004203718	2004205100	2004211557	2004212255
2004212589	2004214123	2004219771	2004222716
2004229113	2004230896	2004231729	2004237813
2004242432	2004243718	2004244645	2004244668
2004244732	2004244981	2004249035	2004256174
2004256232	2004256649	2004265249	2004307962
2005200061	2005200270	2005200677	2005200694
2005200974	2005201059	2005201294	2005201376
2005201421	2005201470	2005201752	2005202162
2005202462	2005202853	2005203575	2005203620
2005204685	2005209570	2005221228	2005225086
2005229773	2005242115	2005255399	2006200087
2006201656	2006202522	2006233206	2006252060
2006257762	2007201821		

Letters Patent Sealed**Innovation Patents**

2007100734	2007100776	2007100797	2007100847
2007100860	2007100862	2007100881	2007100885
2007100888	2007100899	2007100900	2007100903
2007100909	2007100910	2007100911	2007100912
2007100936	2007100937	2007100939	2007100942
2007100949	2007100950	2007100951	2007100973
	2007100974		

Assignments Registered

2003100697	Polyloop Unit Trust Polytech Resources Pty Ltd	The patent has been assigned to
2003100699	Polyloop Unit Trust Polytech Resources Pty Ltd	The patent has been assigned to
2003101075	Polyloop Unit Trust Polytech Resources Pty Ltd	The patent has been assigned to
2004100797	Polyloop Unit Trust Polytech Resources Pty Ltd	The patent has been assigned to
2004311489	Commodas Daten-und Systemtechnik Nach Mass GmbH	The patent has been assigned to Commodas GmbH

Corrigenda

In Vol 21, No 19, Page(s) 2277 under the heading **Applications Accepted - Name Index** Under the name Pola Chemical Industries, Inc; Kondoh, Shinae; Hiraoka, Masahiro, application No. 2002304163, Under INID (71), correct the name to read Pola Chemical Industries Inc.; Kondoh, Shinae; Hiraoka, Masahiro

In Vol 21, No 36, Page(s) 4127 under the heading **Assignments Before Grant, Section 113 - 2006** Under the name Ben Adler Pty Ltd, Application No. 2006903223, under INID(71) correct the name to read Ben Alder Pty Ltd

In Vol 21, No 37, Page(s) 4221 under the heading **Provisional Applications Filed - Name Index** Under the name Bohler Uddeholm (Australia) Pty Ltd, Application No. 2007904858, under INID (54) correct the title to read Austenitic manganese steel alloy and method for making same.

In Vol 21, No 37, Page(s) 4233 under the heading **Innovation Patents Filed - Name Index** Under the name Axcess OSS P/L, Application No. 2007100851, under INID (54) correct the title to read An integrated system to prevent the spread of communicable diseases by contact.

In Vol 21, No 38, Page(s) 4340 under the heading **Provisional Applications Filed - Name Index** Under the name Biosceptre International Limited, Application No. 2007905017, under INID (54) correct the title to read Purinergic (P2X) receptors in extra-cellular body fluid

In Vol 21, No 38, Page(s) 4340 under the heading **Provisional Applications Filed - Name Index** Under the name Bioscope International Limited, Application No. 2007905018, under INID (54) correct the title to read Novel P2x7 epitopes.

In Vol 21, No 38, Page(s) 4343 under the heading **Provisional Applications Filed - Name Index** Under the name Oakmore Pty Ltd, Application No. 2007905051, under INID (71) correct the name to read Oakmore pty Ltd.

In Vol 21, No 39, Page(s) 4464 under the heading **Assignments Before Grant, Section 113 - 2005** Under the name Medarex, Inc and Genpharm International, Inc., Application No.2005276787, under INID (71) correct the name to read Medarex, Inc and Genpharm International, Inc

Corrigenda

In Vol 21, No 39, Page(s) 4481 under the heading **Innovation Patents OPI - Name Index** Delete all reference to 2006100175

In Vol 21, No 39, Page(s) 4521 under the heading **Applications Accepted - Name Index** Delete all reference to 2002334870.

In Vol 21, No 40, Page(s) 4569 under the heading **Amendments, Section 104 - Amendments Made** Under the name Smart Holograms Limited, Application No. 2005252846 under INID (72) correct the inventor name to read Millington, Roger Bradley

In Vol 21, No 41, Page(s) 4673 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2002** Delete all reference to 2002234640

In Vol 21, No 42, Page(s) 4778 under the heading **Provisional Applications Filed - Name Index** Under the name Lipotek Pty Ltd, Application No. 2007905536, under INID (22) correct the date to read 09.10.07

In Vol 21, No 42, Page(s) 4786 under the heading **Complete Applications Filed - Name Index** Under the name Downes, G., Application No. 2007221958, add INID(61) 2006213945 and delete all reference to INID(62).

In Vol 21, No 42, Page(s) 4792 under the heading **Innovation Patents Filed - Name Index** Under the name Keywood, G., Application No. 2007100953, under INID (54) correct the title to read A two part hot mix asphalt (HMA) strength formula.

In Vol 21, No 42, Page(s) 4795 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2003** Delete all reference to 2003200925

In Vol 21, No 42, Page(s) 4809 under the heading **Applications OPI - Name Index** Under the name Stem Cell Therapeutics Inc., Application No. 2007221742, under INID (54) correct the title to read Differentiation of neural stem cells and therapeutic use thereof.

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.

2002231069 **The Trustees of Columbia University in the City of New York**
2002303879 **Lexicon Pharmaceuticals, Inc.**
2003235249 **National Institute of Agrobiological Sciences**
2003244444 **Novartis AG**
2006339072 **Board of Regents of The University of Texas System**