



**Supplement to the
AUSTRALIAN OFFICIAL JOURNAL**

OF

PATENTS



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General Information

EDITORIAL ENQUIRIES

All enquiries about official notices, public notices, advertisements and general information in the Journal should be directed to IP Australia, ABN No 38 113 072 755, PO Box 200 Woden ACT 2606
(Telephone 02 6283 2999)
(Fax 02 6283 7999)
(E-mail assist@ipaustralia.gov.au)

Copy for advertisement in the journal should be received at IP Australia, not later than seven days before the desired publication date. If a publication date is not nominated, the advertisement will appear in the next available issue.

CONTACT INFORMATION

Customer Support Centre
Ph: 02 6283 2999 Fax: 02 6283 7999
E-mail: assist@ipaustralia.gov.au

Customers can contact the Customer Support Centre by telephone or by e-mail. Telephones are staffed between 9AM and 5 PM EST each working day.

Customers should contact the CUSTOMER SUPPORT CENTRE for information about:

- All Patent Matters including PCT and Innovation Patents.
- All Trade Mark Matters.
- All Design matters.

Professional Standards Board for Patent and Trade Mark Attorneys
Ph: 02 6283 2345 Fax: 02 6285 1048

ORDERING PATENT DOCUMENTS

When ordering copies of Australian patent specifications, or abstracts and abridgements notified as open to public inspection on or after 26 October 1978, or as accepted on or after 16 November 1978, the documents should be referred to by application numbers only, preceded by the letters AU-A or AU-B respectively.

REQUESTS FOR INFORMATION UNDER SECTION 194 (C)

A request for information under Section 194 (C) of the Patents Act 1990 should be made in the approved form and be accompanied by the prescribed fee. The request should be as detailed as possible.

INFORMATION FROM REGISTERS

All requests for information from the Registers of Patents Trade Marks or Designs, should be made in writing and accompanied by the prescribed fee. The Registers are located in Canberra and may be examined free of charge.

COUNTRY CODES

For a listing of country codes used by IP Australia please refer to the Official Journals dated 7 November 1996.

ABBREVIATIONS IN JOURNAL

Standard abbreviations are used in the names of companies and firms. Enquiries concerning the precise name should be directed to the Customer Support Centre.

FREEDOM OF INFORMATION ACT

What does it do?

Gives you the right to obtain information held by Commonwealth Ministers, Departments and most statutory bodies (these bodies are called agencies under the Act).

Requires Commonwealth Government agencies to make available to members of the public:

- information about agencies, their functions and operations
- information about rules and practices which are used in making decisions which affect you.

Gives you a legal right to:

- see non exempt documents held by agencies, and
- appeal against a decision not to grant access to a document.

What documents can you see?

The Act gives you the right to see documents lodged on or after 1 December 1977, or earlier if you need them to understand another document you have already.

Documents include files, reports, computer printouts, maps, plans, photographs, tape recordings, films and videotapes.

Documents which are available for purchase under the Patents Act 1990, the Trade Marks Act 1995 or the Designs Act 1906 are not available under the Freedom of Information Act (Section 12 refers)

How do you apply?

Requests for access to documents must:

- Be in writing
- Provide sufficient information to enable identification of the documents requested
- Specify an address in Australia where notices can be sent and
- Be accompanied by the application fee (currently \$30.00) or specify an IP Australia account to which the charges will be posted.

Requests for documents should be addressed to IP Australia, PO Box 200 Woden, ACT 2606, or faxed to 02 6283 7999

DECISIONS OF THE COMMISSIONER OF PATENTS AND REGISTRARS OF TRADE MARKS AND DESIGNS

- All decisions of the Commissioner and Registrars are available free of charge from AUSTRALIA's website www.austlii.edu.au.

Copies of all written Patent and Design decisions are available (except if they would not be available under the provisions of the Freedom of Information legislation, e.g. if they would effectively disclose matter from documents that are not open to public inspection) on request for a cost of \$AU 25. They are also available for inspection in indexed volume series, dating from 1 January 1987, in the Office library, Canberra.

Copies of Trade Mark decisions may be accessed via IP Australia's website www.ipaustralia.gov.au.

- Copies of the taped record of Patent and Design hearings are available (with the same exception as above) on request.
- When a written decision is issued the fact of the decision plus a brief head note will be published in the Official Notices section of the next available Patents, Trade Marks or Designs Journal as appropriate.

HEARINGS BEFORE THE COMMISSIONER OF PATENTS AND THE REGISTRARS OF TRADE MARKS AND DESIGNS

Hearings before the Commissioner of Patents and the Registrars of Trade Marks and Designs will be set down in Melbourne, Sydney, Adelaide, Perth and Brisbane during the periods indicated below.

Patent and Design Matters 2005

Melbourne	09 - 11 May
Sydney	11 - 13 July
Adelaide	02 - 03 August
Perth	04 - 05 August
Brisbane	01 - 02 September

Note: *Ex parte* matters will have priority over other matters for allocation of a hearing in these sessions.

Trade Mark Matters 2005

Melbourne	14 - 18 February 06 - 10 June 12 - 16 September
Sydney	14 - 18 March 18 - 22 July 17 - 21 October
Adelaide	15 - 16 August
Perth	18 - 19 August
Brisbane	22 - 23 August

Tasmania.
4th Floor
AMP Building
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HOBART TAS 7000
Ph: 1300 65 1010
Fax: (03) 6235 6307

Persons who desire matters to be set down for hearing in Melbourne, Sydney, Adelaide, Perth or Brisbane must give at least one month's notice of their intention to be heard. If such notice is not given, it may be that there would be insufficient time to allow for the execution of official procedures associated with the listing of hearings, and as a result, the matter involved might not be listed.

Subject to the convenience of this Office, hearings will be set down in Canberra at any time suitable to the parties

LIST OF STATE OFFICES

IP Australia State offices are located in the Australian Capitals at the addresses given below. Requests for information may be obtained by calling at, phoning or writing to these offices or IP Australia, Canberra.

Australian Capital Territory.
Ground Floor
Discovery House
PHILLIP ACT 2606
(PO Box 200, Woden ACT 2606)
Ph: 1300 65 1010
Fax: (02) 6283 7999

New South Wales.
1st Floor
45 Clarence Street
SYDNEY NSW 2000
Ph: 1300 65 10 10
Fax: (02) 9249 5807

Victoria.
Level 6
565 Bourke Street
MELBOURNE VIC 3000
Ph: 1300 65 10 10
Fax: (03) 9612 9807

Western Australia.
2nd Floor
Eastpoint Plaza
233 Adelaide Terrace
PERTH WA 6000
Ph: 1300 65 1010
Fax: (08) 9220 8907

Queensland.
Level 1
Reserve Bank Building
102 Adelaide Street
BRISBANE QLD 4000
Ph: 1300 65 1010
Fax: (07) 3007 1107

South Australia.
Level 10
AMP Building
1 King William Street
ADELAIDE SA 5000
Ph: 1300 65 1010
Fax: (08) 8239 4507

GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING -

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

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

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

(iii) NATIONAL PHASE ENTRY (NPE) -

For an application filed under the PCT to have full effect, it must move from the international phase of processing into the National phase of processing, by complying with the requirements of s.89(3). For PCT applications that were filed after 1 January 2004 which have entered the National Phase certain details are published.

(iv) ACCEPTANCE -

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

(v) OPPOSITION -

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

(vi) SEALING -

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

(vii) CERTIFICATION-

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

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

How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

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

How Australian Patent Documents are Numbered

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

There will be number ranges for types of patents:

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

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

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

e.g. 2002901123

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

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

e.g. 2002200345 Standard
2002100123 Innovation

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

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

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

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

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

Arrangement of Information in the Journal

For each of the categories

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

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

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

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

Using the Indices

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

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

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

The <u>date</u> of filing	(22)	The <u>date</u> of filing	(22)
The <u>title</u>	(54)	The <u>title</u>	(54)
The <u>classification marks</u>	(51)	The <u>classification marks</u>	(51)
Priority document <u>number(s)</u>	(31)	PCT publication <u>number</u>	(87)
<u>Date</u> of filing of priority document(s)	(32)	Priority document <u>number</u>	(31)
<u>Country</u> in which priority document filed	(33)	<u>Date</u> of filing of priority document(s)	(32)
Publication <u>date</u> of unexamined document	(43)	<u>Country</u> in which priority document filed	(33)
Inventors <u>names</u> if known	(72)	Publication <u>date</u> of unexamined document	(43)
<u>Patent Attorneys</u>	(74)	Inventors <u>names</u> if known	(72)
Related by addition	(61)	<u>Patent Attorneys</u>	(74)
Related by division	(62)		

<u>ITEM</u>	<u>INID</u> <u>No.</u>	<u>ITEM</u>	<u>INID</u> <u>No.</u>
E) Applications accepted - Name Index		F) Patents Certified – 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 accepted document	(10)
The <u>number</u> of the accepted document	(10)	The <u>number</u> assigned to the application	(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>	(54)
The <u>title</u>	(54)	The <u>classification marks</u>	(51)
The <u>classification marks</u>	(51)	Priority document <u>number</u>	(31)
PCT publication <u>number</u>	(87)	<u>Date</u> of filing of priority document(s)	(32)
Priority document <u>number</u>	(31)	<u>Country</u> in which priority document filed	(33)
<u>Date</u> of filing of priority document(s)	(32)	Publication <u>date</u> of granted patent	(45)
<u>Country</u> in which priority document filed	(33)	Inventors <u>names</u>	(72)
Publication <u>date</u> of unexamined document	(43)	<u>Patent Attorneys</u>	(74)
Publication <u>date</u> of examined document	(44)	Related by division	(62)
Publication <u>date</u> of granted patent	(45)		
Inventors <u>names</u>	(72)		
<u>Patent Attorneys</u>	(74)		
Related by addition	(61)		
Related by division	(62)		

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

- A) Applications **OPI** - IPC Index
- B) Applications **accepted** - IPC Index
- C) Applications **Entered National Phase** – IPC Index

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

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

'INID' NUMBERS in use on Australian Patent Documents

'INID' is an acronym for 'Internationally agreed **N**umbers for the **I**dentification of **D**ata'.

(10) Document identification

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

(20) Document filing data

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

(30) Priority data

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

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

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

(50) Technical Information

- (51) International Patent Classification
- (52) Domestic or national classification
- (54) Title of invention
- (56) List of prior art documents, if separate from descriptive text
- (57) Abstract or claim

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

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

(70) Identification of parties concerned with the document

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

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

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

NOTE

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

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

Official Notice**International Patent Classification (IPC) Reform****Background**

Previous journal notices of 18 March 2004 and 9 December 2004 outlined the changes taking place to the IPC. A core level and an advanced level of the IPC will enter into force as IPC 8 on 1 January 2006. The core level will be revised every three years. The advanced level will be subject to significantly more frequent revision as often as every three months. IP Australia will classify to the advanced level.

Reclassification of PCT Minimum Documentation data (which includes post-1970 Australian patent data) will occur with IPC 8 and each subsequent IPC revision.

The advanced level classification for IPC 8 will be available only in an electronic format—initially on the WIPO website (1 July 2005) and later from WIPO on CD-ROM (in November 2005). The advanced level classification will also be accompanied by an electronic layer containing explanatory material such as class definitions, illustrations and chemical structures. The electronic layer may be turned on or off as desired.

IPC Classification & Publication of Patent Documents

IP Australia classifies Australian patent documents soon after the filing of patent applications. The main reason for this is to develop a searchable prior art base as early as possible and to conduct timely prior art searches for International Search Reports (ISRs) and similar reports. Some other IP Offices carry out classification only at the publication stage of patent documents.

IP offices need to classify documents according to the version of the IPC that would be effective at the publication dates of such documents. This issue takes on increased significance due to the increased revision frequency of the IPC in future. An IPC validation check, and reclassification of patent applications, where necessary, will be needed for applications affected by revisions in the IPC between their filing and publication dates. Applications already filed that will be published in 2006 need to be classified to IPC 8. IP Australia will use the validation check just prior to expected publication dates to ensure patent documents have IPC entries consistent with IPC 8. The same checks will continue to occur for IPC revisions after IPC 8.

In respect to PCT applications searched by IP Australia as an International Searching Authority (ISA), IP Australia is responsible for ensuring that IPC marks for those cases are commensurate with the IPC version in force at the anticipated publication dates of WO documents originating from those PCT applications. WIPO is building reporting systems to inform ISAs of affected PCT cases prior to publication of the WO documents.

The Back File

An aim of the IPC reform is to have an IPC where only the latest version needs to be consulted by users. The intention amongst IP offices, which classify to the IPC, is to reclassify the PCT Minimum Documentation back file whenever there is a change in the IPC.

As part of the IPC Reform, the European Patent Office (EPO) is establishing a Master Classification Database (MCD). Initially it will be based on the bibliographic database DOCDB operated by the EPO. It will be the responsibility of IP offices to provide the initial IPC classification for new documents to the MCD. When the advanced level classification is revised, the existing documents in the MCD will be reclassified into the newer version. Much of the reclassification effort will occur by reclassifying one application/patent and propagating that classification to all family members of that application/patent. As well as EP and European member countries' patent documents, the EPO will reclassify all Australian first filings that are stored in the MCD. This will essentially mean all Australian cases post 1970 where Australia is the priority country. The objective is that the MCD will be able to be searched using only the current version of the IPC. In most cases, previous versions of the IPC will not need to be used for searching the MCD.

The US, European and Japanese Patent Offices have the bulk of the responsibility of reclassification depending on the origin of patent documents. As mentioned, Australian first filings will be reclassified by the EPO. In principle, once IP Australia provides the initial classification, the future ongoing reclassification will be handled by the EPO.

AU first filings from 1970 onwards are a part of the PCT Minimum Documentation and the bulk of them are in DOCDB, have IPC entries, and will be transferred to the MCD. There are some gaps in the post-1970 Australian data in DOCDB. IP Australia is taking steps to address these gaps and ensure all post-1970 Australian data will be included in all reclassification work where necessary.

It is expected that pre-1970 Australian data will not be part of IPC 8 or any future reclassification effort. Users will continue to need to consult previous editions of the IPC to search this data.

User products and services

IP Australia is presently reviewing some of its fixed media products and services in relation to IPC data. For example, with the expected rapidity of IPC revisions at the advanced level, IPC data on IP Australia's CD-ROM products may quickly become out-dated. Users will be consulted before any decisions are made in respect to the continuing supply of these products, or the nature or search functionality of the data on them. There are no plans to cease the production of CD-ROMs without providing users an alternative way to access the data.

Further information

IP Australia is developing a communications strategy to inform users over the next six months about the new structure and search functionality of the IPC. WIPO will also provide self-study material on IPC8 on its web-site. There is a large amount of background material on the WIPO web-site on IPC reform. See www.wipo.int/classifications/ipc/en/reform/ipc_reform.html

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Patent and Designs Examination and Hearings Group
+61 2 6283 2455

Contact: IP Australia
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Fax: +61 2 6283 7999
E-mail: assist@ipaustrialia.gov.au
Web: www.ipaustrialia.gov.au

ABSTRACTS OF DECISIONS
DECISION OF A DELEGATE OF THE COMMISSIONER OF PATENTS

Application : No. **770335** in the name of **Boral Montoro Pty Ltd.**

Title : Roof Capping

Action : Opposition under Section 59 by **CSR Building Products Limited.**

Decision : Issued 10 June 2005

Abstract

None of the grounds – novelty, inventive step, manner of manufacture and clarity has been established.

The accepted claims were found not to lack novelty because none of the documents filed in evidence in support discloses the claimed invention and evidence has also failed to establish that the documents were publicly available prior to the priority date of the application.

The opponent failed to establish any prior art information or common general knowledge in light of which inventive step may be assessed.

The opposition is dismissed with costs against the opponent.

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 7 Jun 2005.

<p>(71) Advanced Beverage Closures Pty Ltd (21) 2005903033 (22) 10.06.2005 (54) Stopper</p>	<p>(71) Bailey, S. (21) 2005902929 (22) 06.06.2005 (54) Coffee making installation & method</p>	<p>(71) Chapple, R. (21) 2005902981 (22) 08.06.2005 (54) Chemical Tank</p>
<p>(71) Aimbridge Pty Ltd (21) 2005903028 (22) 09.06.2005 (54) Propeller for a marine propulsion system</p>	<p>(71) Bakker, G. (21) 2005903009 (22) 10.06.2005 (54) Postural sleep apnea and snoring prevention device</p>	<p>(71) Clark, K. (21) 2005902950 (22) 08.06.2005 (54) Improved Fishing Sinkers</p>
<p>(71) Aisthorpe Holdings Pty Ltd. (21) 2005902939 (22) 07.06.2005 (54) A Barrier Assembly</p>	<p>(71) Barker, A. (21) 2005903015 (22) 10.06.2005 (54) Weed Leaver</p>	<p>(71) Crane Safe Solutions Pty Ltd (21) 2005903047 (22) 14.06.2005 (54) A business method and system for evaluating the design and remaining life of serial type hoists</p>
<p>(71) Ajay, K. ; Randle, D. (21) 2005903039 (22) 10.06.2005 (54) Switch Supervisor</p>	<p>(71) Berry, R. (21) 2005902949 (22) 07.06.2005 (54) Improvements in the Design Principles for Hydro Turbines</p>	<p>(71) CRC for Advanced Composite Structures Limited (21) 2005902980 (22) 08.06.2005 (54) Method and apparatus for surface shaping of polymer composite components</p>
<p>(71) auQuest Pty Ltd (21) 2005903043 (22) 13.06.2005 (54) Metal Detection and Metal Detectors</p>	<p>(71) Boot, P. (21) 2005903020 (22) 09.06.2005 (54) Plastic nut particularly for cuttable rock-bolting</p>	<p>(71) Credit Fraud Risk Management Systems P/L (21) 2005902999 (22) 09.06.2005 (54) Identity fraud/credit fraud management system</p>
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<p>(71) Aynbund, V. (21) 2005902933 (22) 06.06.2005 (54) Gearless drive for bulk material handling conveyor</p>	<p>(71) Cartledge, B. (21) 2005903000 (22) 09.06.2005 (54) A method and apparatus for providing a forward view to a driver of a vehicle</p>	<p>(71) Ctech Closures Pty Ltd (21) 2005903044 (22) 10.06.2005 (54) Closure and container neck</p>
<p>(71) Chaplin, P. (21) 2005902995 (22) 09.06.2005 (54) Hydraulic valve control system</p>	<p>Central Queensland University see Australian Rail Track Corporation (21) 2005902966</p>	<p>Cugley, D. see Drake, C. (21) 2005902998</p>
<p>(71) Curchod, D.B. (21) 2005902989 (22) 09.06.2005 (54) Improved high load connection system</p>		

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<p>(71) Dale, A. (21) 2005902951 (22) 08.06.2005 (54) The dale safe</p>	<p>Francis, S. see Siros Systems Pty Ltd (21) 2005903011</p>	<p>(71) HuonLabs Pty Ltd (21) 2005902943 (22) 07.06.2005 (54) New and Improved Microphones</p>
<p>(71) Depco-PPG Pty Ltd (21) 2005902953 (22) 06.06.2005 (54) Method for manufacturing an impregnated paper or non-woven</p>	<p>(71) Frangos, M. (21) 2005902945 (22) 07.06.2005 (54) Portable filter for fish tanks</p>	<p>(71) Innovan Pty Ltd (21) 2005902941 (22) 07.06.2005 (54) Collapsible frame</p>
<p>(71) De Smeth, R. ; Greathead, M. (21) 2005902973 (22) 08.06.2005 (54) Whole animal carcass processing</p>	<p>(71) Freepower Pty Ltd (21) 2005902957 (22) 07.06.2005 (54) Wind Generator</p>	<p>(71) Innovan Pty Ltd (21) 2005902942 (22) 07.06.2005 (54) Stowable storage compartment</p>
<p>(71) Drake, C. ; Cugley, D. (21) 2005902998 (22) 09.06.2005 (54) Trolley</p>	<p>(71) Funtastic Limited (21) 2005903018 (22) 09.06.2005 (54) Adjsutable high chair</p>	<p>Jeffries, T. see Jeffries, K. (21) 2005903037</p>
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<p>(71) DUT Pty Ltd (21) 2005903014 (22) 10.06.2005 (54) Improvements in the Recovery of Carbon Dioxide from Fossil Fuel-fired boilers</p>	<p>Greathead, M. see De Smeth, R. (21) 2005902973</p>	<p>(71) Kelleher, J. (21) 2005903007 (22) 10.06.2005 (54) Adjustable timber door & window framing system inc puzzle box joint</p>
<p>(71) Elliott, M. (21) 2005902997 (22) 09.06.2005 (54) Fits all security TAB</p>	<p>(71) Gro-Mor Pty Ltd (21) 2005903002 (22) 09.06.2005 (54) Method of anaerobic composting</p>	<p>(71) Kongas, A. (21) 2005903036 (22) 10.06.2005 (54) A Biodegradable Shaped Product</p>
<p>(71) ES Cell International Pte Ltd (21) 2005902974 (22) 07.06.2005 (54) Enhanced Cardiomyocyte Differentiation</p>	<p>(71) Hallett, M. (21) 2005902994 (22) 09.06.2005 (54) Apparatus for Administering Positive Airway Pressure through the Nose or Mouth</p>	<p>(71) Kulic, E. (21) 2005903003 (22) 09.06.2005 (54) Fiber reinforced adhesive</p>
<p>(71) Fearn, A. (21) 2005902979 (22) 08.06.2005 (54) Game apparatus</p>	<p>(71) Hockley Pty Ltd (21) 2005902986 (22) 08.06.2005 (54) Single-use container, closure and serving implement</p>	<p>(71) Ladson, N. (21) 2005902987 (22) 08.06.2005 (54) Enviro blaster</p>
<p>(71) Finlay, M. (21) 2005902952 (22) 06.06.2005 (54) Lifting anchor</p>	<p>(71) Horizon Science Pty Ltd (21) 2005902927 (22) 03.06.2005 (54) Substances having body mass redistribution properties</p>	<p>(71) Lagias, J. (21) 2005902932 (22) 06.06.2005 (54) Solid fuel oven</p>
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(71) Langsford, P.
(21) 2005903042 (22) 13.06.2005
(54) Serradella thresher/de-huller

(71) Leadenhall Bank and Trust Company Limited
(21) 2005902969 (22) 07.06.2005
(54) Sample Handling and Imaging

(71) Leisk, T.
(21) 2005902935 (22) 07.06.2005
(54) Improved micro-switch boxes for locking arrangements

(71) Liquid Fertiliser Pty Ltd
(21) 2005902968 (22) 08.06.2005
(54) A herbicidal composition

Madsen, L. see Madsen, W.
(21) 2005903008

(71) Madsen, W. ; Madsen, L.
(21) 2005903008 (22) 09.06.2005
(54) Interchangeable security grille

(71) Mahoney, M.
(21) 2005903004 (22) 09.06.2005
(54) Wire joiner

(71) Majek Automation Pty. Ltd.
(21) 2005902984 (22) 08.06.2005
(54) Sorting apparatus

(71) Mars Incorporated
(21) 2005903030 (22) 10.06.2005
(54) Closure for reclosable package

(71) Matthews, N.
(21) 2005902990 (22) 09.06.2005
(54) An Engine

(71) May, J.
(21) 2005903001 (22) 09.06.2005
(54) Method of Producing Timber Products from Palm Trees

(71) McCarthy, S.
(21) 2005902955 (22) 07.06.2005
(54) Accessories for use with clothes line

(71) McNair, J.
(21) 2005903026 (22) 09.06.2005
(54) Beverage Dispenser

(71) Miall, J.
(21) 2005902771 (22) 30.05.2005
(54) Working gun barrels

(71) Minara Resources Limited
(21) 2005902940 (22) 07.06.2005
(54) Protection of Autoclave Batten Strips

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(21) 2005902966

(71) Monash University
(21) 2005902983 (22) 08.06.2005
(54) Raman spectroscopic method

(71) Monash University
(21) 2005902985 (22) 08.06.2005
(54) Photovoltaic cell

(71) Neal, D.
(21) 2005902930 (22) 06.06.2005
(54) Improvements in engine utilization

(71) Norseld Pty Ltd
(21) 2005902960 (22) 08.06.2005
(54) A red output flash lamp for hair removal

(71) O'Loughlin, J.
(21) 2005902993 (22) 09.06.2005
(54) Luggage Electronic Security System

(71) Ochiltree Pty Limited
(21) 2005902975 (22) 08.06.2005
(54) Heat Exchange to Potable Water from Toxic Fluids

(71) Ochiltree Pty Limited
(21) 2005902976 (22) 08.06.2005
(54) Heat Exchange Liquid Storage Tank

(71) Ollin Sustainable Technologies Pty. Ltd.
(21) 2005903025 (22) 09.06.2005
(54) Novel Coil and Uses Thereof

(71) Ollin Sustainable Technologies Pty. Ltd.
(21) 2005903027 (22) 09.06.2005
(54) Compact Water Heating Apparatus

(71) Orca Explosives Technology Pty Ltd
(21) 2005902801 (22) 30.05.2005
(54) Method of blasting

Pacific National (ACT) Ltd see Australian

Rail Track Corporation
(21) 2005902966

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(21) 2005902966

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(21) 2005902962

(71) Perpetuwave Power Pty Ltd.
(21) 2005903005 (22) 10.06.2005
(54) Improved ocean wave energy converter

(71) Perry, R.
(21) 2005902946 (22) 07.06.2005
(54) A suspended poster and sign panel display system and method of accessing and changing posters and sign panels

Petersons, B. see Petersons, S.
(21) 2005903013

(71) Petersons, S. ; Petersons, B.
(21) 2005903013 (22) 10.06.2005
(54) Swimming Pool Water Recycling System and Method

(71) Portmann, P.
(21) 2005903031 (22) 10.06.2005
(54) Multi-Point Power Outlet Device

(71) Proteome Systems Intellectual Property Pty Ltd
(21) 2005903022 (22) 09.06.2005
(54) Novel methods of diagnosis and treatment of M. tuberculosis infection and reagents therefor I

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(21) 2005902966

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(21) 2005902966

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(21) 2005902966

(71) Ramsey, S.
(21) 2005903012 (22) 10.06.2005
(54) Refillable Footbag with Re-Sealable Flexible Aperture Closure

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Randle, D. see Ajay, K.
(21) 2005903039

(71) Rapak Asia Pacific Limited
(21) 2005902887 (22) 03.06.2005
(54) A sealable container and a method for sealing a container

(71) Sarembock, J.
(21) 2005902988 (22) 09.06.2005
(54) Packaging container for medical products

(71) Sed Nominees Pty Ltd
(21) 2005902934 (22) 06.06.2005
(54) A processing apparatus for measuring individual items

(71) Selle, W. ; Simpson, G.
(21) 2005902982 (22) 08.06.2005
(54) A fibre separator

(71) Shvartsner, M.
(21) 2005902959 (22) 07.06.2005
(54) Method of treatment

Simpson, G. see Selle, W.
(21) 2005902982

(71) Siros Systems Pty Ltd ; Francis, S. ; Horton, J.
(21) 2005903011 (22) 10.06.2005
(54) REBASE Seating System

(71) Smart, T.
(21) 2005902936 (22) 07.06.2005
(54) Fishing glow rod

(71) South Australian Water Corporation
(21) 2005902996 (22) 09.06.2005
(54) Detection of Micro-Organisms

(71) Southern Cross University
(21) 2005903035 (22) 10.06.2005
(54) Nucleic acid detection probes

(71) Spangaro, J.
(21) 2005902972 (22) 08.06.2005
(54) An alignment process and a three-dimensional stacked integrated circuit

(71) Speciality Vending 2000 Aust. Pty Ltd
(21) 2005903040 (22) 10.06.2005

(54) Vehicle having a movable frame

(71) Speciality Vending Aust. Pty Ltd
(21) 2005903041 (22) 10.06.2005
(54) Rotatable support assembly

(71) Spring Carnival Pty Limited
(21) 2005902928 (22) 06.06.2005
(54) Fire Extinguishers

(71) Squire, T.
(21) 2005902965 (22) 08.06.2005
(54) Flow control device

(71) Technological Resources Pty. Limited
(21) 2005902958 (22) 07.06.2005
(54) An ironmaking process

(71) Telethon Institute For Child Health Research
(21) 2005903034 (22) 10.06.2005
(54) A method of diagnosing a respiratory disease or disorder or monitoring treatment of same and a device for use therein

(71) The Bright Group Pty Limited
(21) 2005902931 (22) 06.06.2005
(54) Cold cathode fluorescent lamp

(71) The Commonwealth of Australia
(21) 2005902948 (22) 03.06.2005
(54) Photonic link with improved dynamic range

(71) The University of Melbourne
(21) 2005902961 (22) 07.06.2005
(54) Dental mineralisation

The University of Queensland see Australian Rail Track Corporation
(21) 2005902966

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(21) 2005902966

(71) Tolhurst, J.
(21) 2005902964 (22) 08.06.2005
(54) Personal magnet dispenser

(71) Tovey, E.
(21) 2005903010 (22) 10.06.2005
(54) The use of porous collection matrices in nasal and oral filters and samplers

(71) Trajkovska, R.
(21) 2005902992 (22) 09.06.2005
(54) An animal excrement collector

(71) Turner, A.
(21) 2005902971 (22) 09.06.2005
(54) Deep sea desalination and power generation using compressed air

(71) Ubels, E.H.
(21) 2005903046 (22) 11.06.2005
(54) Stationary

(71) Unisearch Limited
(21) 2005902954 (22) 07.06.2005
(54) Transparent conductors for silicon solar cells

(71) Universal Systems Pty Ltd
(21) 2005903017 (22) 09.06.2005
(54) A rail assembly

University of South Australia see Australian Rail Track Corporation
(21) 2005902966

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(21) 2005902966

(71) Ward, B.
(21) 2005902970 (22) 07.06.2005
(54) A system and method of content assembly presentation and delivery

(71) Warriner RPM PTY LTD
(21) 2005902967 (22) 08.06.2005
(54) A method and system of scheduling deliveries

(71) Zaunders, M.
(21) 2005903045 (22) 13.06.2005
(54) gOOD FOOD PUZZLE

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2005902801	Orica Explosives Technology Pty Ltd	2005902993	O'Loughlin, J.
2005902887	Rapak Asia Pacific Limited	2005902994	Hallett, M.
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- . (*) Title not in Roman characters
- . (**) Title not given

<p>(71) Abgenomics Corporation (21) 2005202503 (22) 09.06.2005 (54) Modulation of peroxisome proliferator-activated receptors (31) 60/664473 (32) 22.03.05 (33) US 60/651469 10.06.04 US</p>	<p>(71) Boucousis, P. (21) 2005202525 (22) 09.06.2005 (54) Method and software product for storing and retrieving unstructured information (31) 2004903099 (32) 09.06.04 (33) AU</p>	<p>(71) Corixa Corporation ; Smithkline Beecham (21) 2005202415 (22) 03.06.2005 (54) HER-2/neu fusion proteins (62) 780109</p>
<p>(71) Afton Chemical Corporation (21) 2005202493 (22) 08.06.2005 (54) Emulsifier/demulsifier system (31) 10879906 (32) 29.06.04 (33) US</p>	<p>(71) Bromberger, J. (21) 2005202502 (22) 09.06.2005 (54) Rescue sheet (31) 2004903165 (32) 11.06.04 (33) AU</p>	<p>(71) Cryovac, Inc. (21) 2005202494 (22) 08.06.2005 (54) Method of monitoring temperature exposure (31) 10870697 (32) 17.06.04 (33) US</p>
<p>(71) Allan, R. (21) 2005202509 (22) 09.06.2005 (54) New improved method and technology to produce body protection guards (31) 2004903108 (32) 09.06.04 (33) AU</p>	<p>(71) Canon Kabushiki Kaisha (21) 2005202479 (22) 07.06.2005 (54) Picture composition guide (31) 2004903126 (32) 08.06.04 (33) AU</p>	<p>(71) Cryovac, Inc. (21) 2005202499 (22) 07.06.2005 (54) Apparatus for dispensing activated monitoring devices (31) 10869815 (32) 16.06.04 (33) US</p>
<p>(71) Atkinson, M. (21) 2005202449 (22) 03.06.2005 (54) A shelter (31) 2004902976 (32) 04.06.04 (33) AU</p>	<p>(71) Canon Kabushiki Kaisha (21) 2005202481 (22) 07.06.2005 (54) Compression of image data (31) 2004903604 (32) 30.06.04 (33) AU</p>	<p>(71) Dana Corporation (21) 2005202488 (22) 08.06.2005 (54) Flange assembly for supporting a bearing and an end fitting in a driveshaft assembly (31) 60/578412 (32) 09.06.04 (33) US</p>
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<p>(71) Australian Lock Company Pty Ltd (21) 2005202446 (22) 06.06.2005 (54) Moveable element key and key handle and lock (62) 38242/02</p>	<p>(71) CDX Gas, L.L.C. (21) 2005202498 (22) 09.06.2005 (54) Method and system for accessing subterranean deposits from the surface (62) 2003200203</p>	<p>(71) Dart Industries Inc. (21) 2005202485 (22) 07.06.2005 (54) Juicer and grater assembly (31) 10/875,495 (32) 25.06.04 (33) US</p>
<p>(71) Bakvertisi Limited (21) 2005202440 (22) 03.06.2005 (54) Method of container handling (62) 2003231430</p>	<p>(71) Chemical Vapour Metal Refining Inc (21) 2005202460 (22) 06.06.2005 (54) Metal carbonyl vapour deposition apparatus and process</p>	<p>(71) Dart Industries Inc. (21) 2005202486 (22) 07.06.2005 (54) Interlockable seal (31) 10/875,501 (32) 25.06.04 (33) US</p>
<p>(71) Bare, A. (21) 2005202504 (22) 09.06.2005 (54) Improved Drive Coupling</p>	<p>(71) Cima Labs Inc. (21) 2005202472 (22) 07.06.2005 (54) Effervescent drug delivery system for oral administration (62) 44887/00</p>	<p>(71) DENGENSHA MANUFACTURING COMPANY LIMITED (21) 2003304513 (22) 27.10.2003 (54) RESISTANCE WELDER (86) PCT/JP2003/013705</p>
<p>Boorun Pty. Ltd. see Dark Horse Pty. Ltd. (21) 2005202510</p>	<p>(71) Cordis Corporation (21) 2005202474 (22) 03.06.2005 (54) Delivery devices for treatment of vascular disease (62) 2001261581</p>	<p>(71) Denso Corporation (21) 2005202464 (22) 07.06.2005 (54) On-vehicle radio communication apparatus (31) 2004-169128 (32) 07.06.04 (33) JP</p>

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<p>(71) DePuy Products, Inc. (21) 2005202467 (22) 07.06.2005 (54) System and method for determining the operating state of orthopaedic admixtures (31) 10/881,802 (32) 30.06.04 (33) US</p>	<p>(71) Franco, A. (21) 2005202468 (22) 07.06.2005 (54) Use of web pages to remotely program a broadcast content recording system (62) 2002301007</p>	<p>zyme (31) 10/883,629 (32) 30.06.04 (33) US</p>
<p>(71) DePuy Products, Inc. (21) 2005202521 (22) 09.06.2005 (54) Low crystalline polymeric material for orthopaedic implants and an associated method (31) 10/880,948 (32) 30.06.04 (33) US</p>	<p>(71) Galkin Automated Products (21) 2005202489 (22) 08.06.2005 (54) Needle bar driver assembly for a sewing machine (31) 10/862,991 (32) 08.06.04 (33) US</p>	<p>(71) LifeScan Scotland Limited (21) 2005202511 (22) 09.06.2005 (54) Fluid handling methods (31) 10/883,477 (32) 30.06.04 (33) US</p>
<p>(71) DePuy Products, Inc. (21) 2005202522 (22) 09.06.2005 (54) Adjustable orthopaedic prosthesis and associated method (31) 10/880,859 (32) 30.06.04 (33) US</p>	<p>(71) Gore Enterprise Holdings, Inc. (21) 2005202496 (22) 08.06.2005 (54) Apparatus for removing emboli during an angioplasty or stenting procedure (62) 781760</p>	<p>(71) LifeScan Scotland Limited (21) 2005202513 (22) 09.06.2005 (54) Devices, systems and methods for extracting bodily fluid and monitoring an analyte therein (31) 10/882,994 (32) 30.06.04 (33) US</p>
<p>(71) Eaton Corporation (21) 2005202463 (22) 07.06.2005 (54) Check valve for use in filler tube vapor recirculation system and method of making same (31) 10/864973 (32) 10.06.04 (33) US</p>	<p>(71) Goymour, J. (21) 2005202450 (22) 07.06.2005 (54) Improvements in temporary fencing (62) 2003204324</p>	<p>(71) LifeScan Scotland Limited (21) 2005202514 (22) 09.06.2005 (54) Methods of monitoring the concentration of an analyte (31) 10/882,642 (32) 30.06.04 (33) US</p>
<p>(71) Ebm-Papst Mulfingen GmbH & Co KG (21) 2005202448 (22) 07.06.2005 (54) Impeller, in particular for an axial fan (31) 20 2004 010 088.6 (32) 25.06.04 (33) DE</p>	<p>(71) Heraeus Electro-Nite International N.V. (21) 2005202487 (22) 08.06.2005 (54) Device for performing measurements and/or taking samples in molten metals (31) 10 2004 028 789.9 (32) 16.06.04 (33) DE</p>	<p>(71) LifeScan Scotland Limited (21) 2005202516 (22) 09.06.2005 (54) Fluid handling devices (31) 10/883,026 (32) 30.06.04 (33) US</p>
<p>(71) Enoagricola Rossi S.R.L. (21) 2005202523 (22) 10.06.2005 (54) Hay rake with steering rear wheels (31) RM2004U000101 (32) 14.06.04 (33) IT</p>	<p>(71) I.G.T. (Australia) Pty Ltd (21) 2005202478 (22) 08.06.2005 (54) Random Symbol Display / Independent Symbol Structure (31) 2004903086 (32) 08.06.04 (33) AU</p>	<p>(71) LifeScan Scotland Limited (21) 2005202517 (22) 09.06.2005 (54) Methods for modulation of flow in a flow pathway (31) 10/882,647 (32) 30.06.04 (33) US</p>
<p>(71) Ethicon Endo-Surgery, Inc. (21) 2005202471 (22) 07.06.2005 (54) Surgical stapling instrument incorporating a multistroke firing mechanism having a rotary transmission (31) 10/881105 (32) 30.06.04 (33) US</p>	<p>(71) IKESHIRO, Tatsuo (21) 2003304514 (22) 27.10.2003 (54) WING ROTORY (86) PCT/JP2003/013735</p>	<p>(71) LifeScan Scotland Limited (21) 2005202518 (22) 09.06.2005 (54) Flow modulation devices (31) 10/883,585 (32) 30.06.04 (33) US</p>
<p>(71) Ethicon Endo-Surgery, Inc. (21) 2005202480 (22) 07.06.2005 (54) Surgical stapling instrument incorporating an uneven multistroke firing mechanism having a rotary transmission (31) US 10-881091 (32) 30.06.04 (33) US</p>	<p>(71) Illinois Tool Works Inc. (21) 2005202492 (22) 08.06.2005 (54) Vinyl ester adhesive compositions (62) 2003259675</p>	<p>(71) LifeScan Scotland Limited (21) 2005202519 (22) 09.06.2005 (54) Analyte monitoring system with wireless alarm (31) 10/883,003 (32) 30.06.04 (33) US</p>
<p>(71) Forbes Medi-Tech Inc (21) 2005202497 (22) 09.06.2005 (54) Aromatic and heterocyclic derivatives of phytosterols and/or phytostanols for use in treating or preventing cardiovascular disease (62) 53838/00</p>	<p>(71) Kia Silverbrook (21) 2005202473 (22) 06.06.2005 (54) Molecular structures comprising single wall carbon nanotubes (62) 2003204543</p>	<p>(71) Lincoln Global, Inc. (21) 2005202443 (22) 06.06.2005 (54) Welding wire package with lifting strap (31) 10-891874 (32) 15.07.04 (33) US</p>
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 (54) Evolution of whole cells and organisms
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 (21) 2005202508 (22) 09.06.2005
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 (21) 2005202442 (22) 06.06.2005
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 engine based on user input of contrac-
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 (54) Hierarchical projects in a computer-en-
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 (54) Plant regulatory sequences for control
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 (21) 2005202524 (22) 10.06.2005
 (54) Power energy generating apparatus for
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 (31) 2004-212306 (32) 22.06.04 (33) JP

(71) Pallaras, J.
 (21) 2005202457 (22) 06.06.2005
 (54) Cosmetic thermal therapy system

(71) Paradise Motor Homes Pty Ltd
 (21) 2005202452 (22) 07.06.2005
 (54) Vehicle with vanity

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 TION HAVING BUILT-IN LEAKAGE
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(71) Polaris Acoustics Pty Ltd
 (21) 2005202465 (22) 07.06.2005
 (54) Communications Headset

(71) Premark FEG L.L.C.
 (21) 2005202491 (22) 08.06.2005
 (54) Power bowl lift, motor mount and ten-
 sioner for mixing machine
 (62) 2003261496

(71) Queen's University at Kingston ; Neuro-
 chem (International) Limited
 (21) 2005202454 (22) 03.06.2005
 (54) Compositions and methods for treating
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 (21) 2005202512 (22) 09.06.2005
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 (54) METHOD FOR THE PRODUCTION OF
 A STAMPING TOOL TO STAMP
 SAFETY ELEMENTS IN SURFACES
 OF CARRIER MATERIALS, AS WELL
 AS CARRIER MATERIAL WITH AT
 LEAST ONE SAFETY ELEMENT
 (86) PCT/EP2003/011153

(71) SCHOTT AG
 (21) 2003304511 (22) 24.09.2003
 (54) STIRRING DEVICE FOR ELIMINAT-
 ING STREAKS IN A GLASS MELT
 (86) PCT/EP2003/010624

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 (21) 2005202438 (22) 06.06.2005
 (54) Interpreting coded surfaces having cyc-
 lic position codes
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 (21) 2005202453 (22) 06.06.2005
 (54) Computer system for enabling purchas-
 ing using printed interface
 (62) 2005200764

(71) Silverbrook Research Pty Ltd
 (21) 2005202458 (22) 06.06.2005
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(71) Smales, S.
 (21) 2005202506 (22) 09.06.2005
 (54) Hub and an assembly for an umbrella

(71) Smilestraw Pty Ltd
 (21) 2005202455 (22) 06.06.2005
 (54) A closure
 (31) 2004905973 (32) 14.10.04 (33) AU
 (62) 2005100041

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(21) 2005202415

(71) Spanjer, C. ; Wood, M.
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(54) A trading method
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(71) Sumitomo Chemical Company, Limited
(21) 2005202466 **(22)** 07.06.2005
(54) Pesticide container
(31) 2004-181576 **(32)** 18.06.04 **(33)** JP

(71) Technological Resources Pty. Limited
(21) 2005202470 **(22)** 07.06.2005
(54) Metallurgical vessel
(31) 2005902097 **(32)** 26.04.05 **(33)** AU
 2004903122 08.06.04 AU

(71) The Johns Hopkins University School of Medicine
(21) 2005202456 **(22)** 03.06.2005
(54) Compositions and methods for restoring a normal pattern of imprinting to cells
(62) 35642/02

(71) The University of Utah Research Foundation
(21) 2005202495 **(22)** 08.06.2005
(54) Elastin-based compositions

(71) TOUZOV, Igor
(21) 2003304510 **(22)** 31.12.2003
(54) COMPONENTS FOR NANO-SCALE REACTOR
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(71) Trim-Tex, Inc.
(21) 2005202461 **(22)** 07.06.2005
(54) Crown molding assembly and related kit
(31) 11/120938 **(32)** 03.05.05 **(33)** US

(71) Utama, J.
(21) 2005202451 **(22)** 07.06.2005
(54) Dental Hygiene Accessory
(31) 2004903080 **(32)** 08.06.04 **(33)** AU

(71) Veridex, LLC
(21) 2005202520 **(22)** 09.06.2005
(54) Methods for assessing and treating cancer

(31) 10/883,436 **(32)** 01.07.04 **(33)** US

(71) Voith Turbo Scharfenberg GmbH & Co. KG
(21) 2005202441 **(22)** 06.06.2005
(54) Automatic central buffer coupling for a multi-member rail vehicle
(31) 04 013 265.6 **(32)** 04.06.04 **(33)** EP

(71) Wade, R.
(21) 2005202476 **(22)** 06.06.2005
(54) A Float Valve Control Assembly
(31) 2004902999 **(32)** 04.06.04 **(33)** AU

(71) Westline Asset Pty Ltd
(21) 2005202501 **(22)** 09.06.2005
(54) Shredder
(31) 2004903095 **(32)** 09.06.04 **(33)** AU

Wood, M. see Spanjer, C.
(21) 2005202482

(71) Wu, C.
(21) 2005202526 **(22)** 10.06.2005
(54) System for real-time transmitting and receiving of audio/video and handwriting information

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2003304510	TOUZOV, Igor	2005202502	Bromberger, J.
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2003304513	DENGENSHA MANUFACTURING COMPANY LIMITED	2005202505	National Taiwan University
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2005202478	I.G.T. (Australia) Pty Ltd		
2005202479	Canon Kabushiki Kaisha		
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2005202481	Canon Kabushiki Kaisha		
2005202482	Spanjer, C. ; Wood, M.		
2005202485	Dart Industries Inc.		
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Applications listed below were processed through the Patent Office Canberra during the period ending 7 Jun 2005.
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<p>Agent X Pty Ltd see Clayton, M. (21) 2005100489</p>	<p>(71) Metal Building Systems Holdings Pty Ltd (21) 2005100484 (22) 09.06.2005 (54) A clip</p>
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<p>(71) Cox, K. ; Cox, A. (21) 2005100487 (22) 10.06.2005 (54) Karla drug slide ruler (31) 2004905822 (32) 11.10.04 (33) AU</p>	
<p>(71) Dofair Company Ltd (21) 2005100485 (22) 09.06.2005 (54) Lock device in an articulated joint for a foldable ladder</p>	
<p>(71) Fares, F. (21) 2005100483 (22) 09.06.2005 (54) Memory master (62) 7210126739</p>	
<p>(71) Food Industry Research and Development Institute (21) 2005100479 (22) 07.06.2005 (54) Machine for sealing a cryotube with a film (31) 93220802 (32) 24.12.04 (33) TX</p>	
<p>(71) Gestl, G. (21) 2005100478 (22) 07.06.2005 (54) Shoe base</p>	
<p>(71) Guy, J. (21) 2005100488 (22) 11.06.2005 (54) Remote LED Trailer Lights</p>	
<p>(71) Hsieh, C. (21) 2005100480 (22) 08.06.2005 (54) Led shade</p>	

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Applications with amended filing dates Reg 3.5(A).

2005902177 **Turner, A.** The filing date has been amended to 04.05.2005

2005902907 **Visy Industrial Packaging Holding Pty Ltd** The filing date has been amended to 03.06.2005

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
F	Patents on which an examination has been requested or report issued
G	Patents Certified
N	Applications not Open to Public Inspection

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

2001
 2001270731 Timon The name of the applicant has been changed to **Minima**

2001272194 Dulhunty Industries Pty Limited The name of the applicant has been changed to **Dulhunty Power (Aust) Pty Limited**

2001289038 Anamed, Inc. The name of the applicant has been changed to **Intralens Vision, Inc.**

2001292640 Anamed, Inc. The name of the applicant has been changed to **Intralens Vision, Inc.**

2001295672 Aventis Pasteur The name of the applicant has been changed to **Sanofi Pasteur**

2002
 2002340418 Anamed, Inc. The name of the applicant has been changed to **Intralens Vision, Inc.**

2003
 2003220741 Timon The name of the applicant has been changed to **Minima**

2003256205 Mitra Medical Technology AB The name of the applicant has been changed to **Mitra Medical AB**

2003256693 C-Signature LTD. The name of the applicant has been changed to **Idesia Ltd.**

2003261560 Lipha The name of the applicant has been changed to **Merck Sante**

2004
 2004201751 Anamed, Inc. The name of the applicant has been changed to **Intralens Vision, Inc.**

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

2004237855 Anamed, Inc. The name of the applicant has been changed to **Intralens Vision, Inc.**

Assignments before Grant, Section 113

2000

2000278920 Wireless Technologies Research Limited The application has been assigned to **Systream Technology Holdings No.2 Pty Ltd**

2001

2001269762 The Government of the United States of America, as represented by the Secretary of the Department of Health and Human Services; Kreitman, Robert J The application has been assigned to **The Government of the United States of America, as represented by the Secretary of the Department of Health and Human Services**

2001279510 Universidade De Sao Paulo; Companhia Suzano De Papel E Celulose The application has been assigned to **Universidade De Sao Paulo; Suzano Bahia Sul Papel E Celulose S.A.**

2002

2002234432 Worldlingo, Inc The application has been assigned to **WorldLingo Automated Translations LLC**

2002242453 Worldlingo, Inc The application has been assigned to **WorldLingo Automated Translations LLC**

2002348272 Barr Laboratories, Inc. The application has been assigned to **Duramed Pharmaceuticals, Inc**

2003

2003227050 Fidia Advanced Biopolymers S.R.L. The application has been assigned to **Fidia Farmaceutici S.p.A.**

2003233839 Fasec Oy The application has been assigned to **Selvaag SpinOff AS**

2003269424 Stricker, Markus The application has been assigned to **Swiss Reinsurance Company**

2003295833 Dietz, Dan L. The application has been assigned to **Gripping Eyewear, Inc.**

2004

2004904504 Morrison, Michael The application has been assigned to **Ecompost Pty Ltd**

2004905763 Morrison, Michael The application has been assigned to **Ecompost Pty Ltd**

2004905764 Morrison, Michael The application has been assigned to **Ecompost Pty Ltd**

2004905815 Morrison, Michael The application has been assigned to **Ecompost Pty Ltd**

2005

2005201321 Sumitomo Rubber Industries, Ltd. The application has been assigned to **Sri Sports Limited**

Assignments before Grant, Section 113

2005900340 Morrison, Michael The application has been assigned to **Ecompost Pty Ltd**

2005901851 Morrison, Michael The application has been assigned to **Ecompost Pty Ltd**

Extensions of Time, Section 223

Applications Received

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

2005

2005200982 **All Jack & Air Tool Services & Sales Pty Ltd; Berry, M.** An application to extend the time from 23 Oct 2004 to 23 Mar 2005 in which to associate with a complete application has been filed . Address for service in Australia - Intellepro Level 7 102 Adelaide Street BRISBANE QLD 4000

2005202103 **Microsoft Corporation** An application to extend the time from 09 Dec 2004 to 09 Jun 2005 in which to claim the convention priority date has been filed . Address for service in Australia - Davies Collison Cave 1 Nicholson Street MELBOURNE VIC 3000

Applications Allowed - Section 223(2)

2001

2001235323 **China Academy of Telecommunications Technology** The time in which to pay examination response fees has been extended to 18 Jun 2005. Address for service in Australia - FB Rice & Co Level 23 44 Market Street SYDNEY NSW 2000

2002

2002100524 **Weddell, G.** The time in which to pay a renewal fee has been extended to 26 Jan 2005. Address for service in Australia - Grahame Kingsley Weddell 116 Campbell Drive Wahroonga Sydney NSW 2076

2002100605 **Unlimited Concepts International Pty Ltd** The time in which to pay a renewal fee has been extended to 01 Apr 2005. Address for service in Australia - Unlimited Concepts International Pty Ltd 46 New South Head Road Vaucluse NSW 2030

2002213651 **Eli Lilly and Company** The time in which to enter the National Phase has been extended to 31 Jan 2005. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2002259128 **THE GENERAL HOSPITAL CORPORATION** The time in which to enter the National Phase has been extended to 01 Aug 2004. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2002320811 **Pro-Neuron, Inc.** The time in which to pay a continuation fee has been extended to 28 Feb 2005. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2002325168 **BERTHOLD, Hermann** The time in which to enter the National Phase has been extended to 26 Feb 2005. Address for service in Australia - Davies Collison Cave Level 10 10 Barrack Street Sydney NSW 2000

Extensions of Time, Section 223

2003

2003200506 **Chiron Corporation; GD Searle & Co** The time in which to pay a continuation fee has been extended to 07 Jan 2005. Address for service in Australia - Freehills Patent & Trade Mark Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2003201956 **Vidovic, V.** The time in which to pay a continuation fee has been extended to 31 Mar 2005. Address for service in Australia - LESICAR PERRIN 49 Wright Street ADELAIDE SA 5000

2003226277 **ELI LILLY AND COMPANY** The time in which to enter the National Phase has been extended to 26 Jan 2005. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2003241649 **Illinois Tool Works Inc.** The time in which to file search results has been extended to 15 Jun 2005. Address for service in Australia - Phillips Ormonde & Fitzpatrick Level 21 367 Collins Street Melbourne VIC 3000

2003269354 **NEURO THERAPEUTICS AB** The time in which to enter the National Phase has been extended to 24 May 2005. Address for service in Australia - Davies Collison Cave 1 Nicholson MEL-Street BOURNE VIC 3000

2003277087 **IMMUNOMEDICS, INC.** The time in which to enter the National Phase has been extended to 14 Feb 2005. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson MEL-Street BOURNE VIC 3000

2005

2005202132 **Microsoft Corporation** The time in which to claim the convention priority date has been extended to 19 May 2005. Address for service in Australia - Davies Collison Cave 1 Nicholson MEL-Street BOURNE 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.

2001

2001262458 Food which slows down the speed of ingestion in dogs **Royal Canin SA** The nature of the amendment is as shown in the statement(s) filed 05 May 2005. Address for service in Australia - Freehills Patent & Trade Mark Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2002

2002329826 2-amino-4-heteroarylaminopyrimidine derivatives for use in the treatment of cancer **Amgen Inc.** The nature of the amendment is as shown in the statement(s) filed 01 Jun 2005. Address for service in Australia - Shelston IP Level 21 60 Margaret Street Sydney NSW 2000

2003

2003204970 Six-wheel trolley for use in movable wall panel system **Modernfold, Inc.** The nature of the amendment is as shown in the statement(s) filed 11 Apr 2005. Address for service in Australia - Griffith Hack Level 29, Northpoint 100 Miller Street North Sydney NSW 2060

Amendments Made

2001

2001250974 **University of Connecticut; Beth Israel Deaconess Medical Center, Inc.; Whitehead Institute for Biomedical Research** The nature of the amendment is: Amend the name of the co-applicant from Whitehead Institute to Whitehead Institute for Biomedical Research. Add co-applicant Beth Israel Deaconess Medical Center, Inc.

2001250974 **University of Connecticut; Beth Israel Deaconess Medical Center, Inc.; Whitehead Institute for Biomedical Research** The nature of the amendment is: Add co-inventors Fink, Gerald R.; Alper, Seth L.

2001261107 **Theravance, Inc.** The nature of the amendment is: Delete co-applicants Michael R. Leadbetter; Martin S. Linsell

2001285459 **University of Connecticut; Beth Israel Deaconess Medical Center, Inc.; Whitehead Institute for Biomedical Research** The nature of the amendment is: Amend co-applicant name from Whitehead Institute to Whitehead Institute for Biomedical Research. Add co-applicant Beth Israel Deaconess Medical Center, Inc.

2001285459 **University of Connecticut; Beth Israel Deaconess Medical Center, Inc.; Whitehead Institute for Biomedical Research** The nature of the amendment is: Add co-inventors Alper, Seth L.; Fink, Gerald R.

2001291573 **The Governors of The University of Alberta** The nature of the amendment is: Amend the co-inventor name from Temelli, Feral to Temelli, Feral

2002

2002239488 **IPG Technologies, Inc.; Solutia, Inc.** The nature of the amendment is: Delete the applicant Intertape Polymer Group. Add co-applicants IPG Technologies, Inc. and Solutia, Inc.

Amendments, Section 104

2002252279 **NuGEN Technologies, Inc.** The nature of the amendment is: Amend the name of the applicant from nuGEN Technologies, Inc. to NuGEN Technologies, Inc.

2002332887 **Premelt Pump, Inc.** The nature of the amendment is as shown in the statement(s) filed 19 May 2005

2002348438 **Mount Sinai School of Medicine of New York University** The nature of the amendment is: Add co-inventor Zhang, Wandu

2002368267 **Nokia Corporation** The nature of the amendment is: Amend the name of the inventor from Kiss, Krisztain to Kiss, Krisztian

2003

2003219745 **Wisconsin Alumni Research Foundation** The nature of the amendment is: Delete co-applicant Yoshihiro Kawaoka

2003219745 **Wisconsin Alumni Research Foundation** The nature of the amendment is: Amend priority details from 60/483,679 07 Jan 2003 US to 60/438,679 07 Jan 2003 US

2003239798 **Cognis Deutschland GmbH & Co. KG** The nature of the amendment is as shown in the statement(s) filed 31 May 2005

2003245991 **Lugwig Krieger Draht- und Kunststoffzeugnisse GmbH** The nature of the amendment is: Amend the name of the applicant from Lugwig Krieger Draht- und Kunststoffzeugnisse GmbH to Lugwig Krieger Draht- und Kunststoffzeugnisse GmbH

2003249787 **Olesen, M.** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2005

2003259932 **Devax, Inc.** The nature of the amendment is: Amend the co-inventor name from Sequin, Jacques to Sequin, Jacques

2003262110 **Messier - Bugatti** The nature of the amendment is: Amend the name of the applicant from Messier Bugatti S.A. to Messier - Bugatti

2003272297 **Aquaria Inc.** The nature of the amendment is as shown in the statement(s) filed 12 May 2005

2003275223 **Bausch & Lomb Incorporated** The nature of the amendment is: Add priority details 10/427,084 30 Apr 2003 US

2003277661 **Kiwa Chemical Industry Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 12 Apr 2005

2003278395 **Capuzza, R.; Jones, W.** The nature of the amendment is: Amend the names of the applicants from Capuzza Rossano to Rossano Capuzza and from Lewis Jones William to William Lewis Jones

2003280117 **NeuroNova AB** The nature of the amendment is: Delete co-applicants Goran Bertilsson; Rickard Erlandsson; Jonas Frisen; Anders Haegstrand; Jessica Heidrich; Kristina Hellstrom; Johan Haggblad; Katarina Jansson; Jarkko Kortessmaa; Per Lindquist; Hanna Lundh; Jacqueline McGuire; Alex Mercer; Karl Njberg; Amina Ossoinak; Cesare Patrone; Harriet Ronnholm; Olof Zachrisson; Lilian Wikstrom

2003283860 **Erasmus Universiteit Rotterdam** The nature of the amendment is as shown in the statement(s) filed 19 May 2005

Amendments, Section 104

2003285160 **Amgen, Inc.** The nature of the amendment is: Amend the name of the applicant from Tularik Inc. to Amgen, Inc.

2003291416 **Devax, Inc.** The nature of the amendment is: Amend the co-inventor name from Sequin, Jacques to Sequin, Jacques

2003295583 **Regents of the University of Minnesota** The nature of the amendment is as shown in the statement(s) filed 31 May 2005

2003296392 **Dukes, J.; Pendergrass, R.; Platts, D.; Soares, J.; Spirax Sarco, Inc.** The nature of the amendment is: Amend the priority details from Not Given 05 Dec 2003 US to 10/729,355 05 Dec 2003 US

2003298756 **THE GOVERNMENT OF THE UNITED STATES OF AMERICA; MASSACHUSETTS LOWELL RESEARCH FOUNDATION** The nature of the amendment is: Delete co-inventor Massachusetts Lowell Research Foundation

2003300885 **Oracle International Corporation** The nature of the amendment is: Delete co-inventor Murthy, Ravi

2004

2004220995 **Samsung Electronics Co., Ltd.** The nature of the amendment is: Amend the name of the applicant from Samsung Electronics Co. Ltd. to Samsung Electronics Co., Ltd.

2005

2005100366 **Pennington, J.** The nature of the amendment is: Add priority details 2004902382 06 May 2004 AU

2005200813 **Hydrogenics Corporation** The nature of the amendment is as shown in the statement(s) filed 16 Mar 2005

2005202062 **Institute of Nutraceutical Research Pty Ltd** The nature of the amendment is: Amend the priority details from PCT/AU2005/000044 16 Jan 2005 WO to PCT/AU2005/000044 14 Jan 2005 WO

2005202184 **Roads & Traffic Authority of New South Wales** The nature of the amendment is: Amend the name of the applicant from Roads & Traffic Authority of New South Wales to Roads & Traffic Authority of New South Wales

2005202184 **Roads & Traffic Authority of New South Wales** The nature of the amendment is: Amend the invention title from Rotating Message Display to Rotating Message Display Sign

2005902654 **Commonwealth Scientific and Industrial Research Organisation** The nature of the amendment is: Amend the name of the applicant from CSIRO ICT Centre to Commonwealth Scientific and Industrial Research Organisation

2005902712 **Unisearch Limited** The nature of the amendment is: Amend the invention title to read Resonant defect enhancement of current transport in semiconducting superlattices

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 (54) Improved vehicle protection system
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 (74) Freehills Patent & Trade Mark Attorneys

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 (72) Short, Jay M.
 (74) Freehills Patent & Trade Mark Attorneys
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 (72) MURATORI, Stefano; LAPELOSA, Michele

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<u>B62D 063/-</u>	2004250978	2005201115	<u>C07D 307/-</u>	<u>C07K 007/-</u>	2005202380
2004237837	2005202414	<u>C07C 211/-</u>	2003289618	2005201115	2005202311
<u>B63B 035/-</u>	<u>B65G 001/-</u>	2005201115	2004200247	<u>C07K 014/-</u>	2005202312
2004202949	2005202440	<u>C07C 233/-</u>	2005201115	2005202348	2005202348
<u>B63H 020/-</u>	<u>B65G 015/-</u>	2005201115	<u>C07D 311/-</u>	2005202316	2005202386
2004202949	2004202295	2005202321	2003289618	2005202386	2005202417
<u>B63H 021/-</u>	<u>B65G 047/-</u>	<u>C07C 235/-</u>	2005201115	<u>C07K 016/-</u>	<u>C12P 017/-</u>
2004202949	2005202440	2005202321	<u>C07D 333/-</u>	2003262730	2003289618
<u>B63H 025/-</u>	<u>B65G 057/-</u>	<u>C07C 237/-</u>	2004200247	2005202316	<u>C12P 019/-</u>
2004202949	2005202440	2005201115	<u>C07D 401/-</u>	2005202348	2005202312
<u>B64D 001/-</u>	<u>B65G 059/-</u>	2005202321	2004200247	2005202417	<u>C12P 021/-</u>
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<u>B65D 001/-</u>	<u>B65G 061/-</u>	2005201115	2005202357	2003274149	2005202417
2004237788	2005202440	<u>C07C 309/-</u>	2005202358	<u>C08K 003/-</u>	<u>C12Q 001/-</u>
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		2003296869	<u>C07D 405/-</u>	2005202312	2005202380
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E04G 021/-	F16F 015/-	G01R 031/-	2003266450 2003266478 2003289575 2004202129 2005202453	G11B 007/-	H05B 001/-
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. (*) Title not in Roman characters
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<p>(71) Apache Communication Inc. (11) AU-A-2005100433 (21) 2005100433 (22) 20.05.2005 (54) A digital TV receiver box provided with an antenna (51)⁷ H04N 005/44 H01Q 001/12 (45) 23.06.2005 (72) Huang, Hsieh-Sheng (74) Phillips Ormonde & Fitzpatrick</p>	<p>rics system (51)⁷ G06F 012/14 G06K 009/00 H04L 009/32 (31) 2004901711 (32) 31.03.04 (33) AU (45) 23.06.2005 (72) Kant, Dinesh; Sharma, Arun; McLachlan, Neil; Kumar, Sanjay (74) Ruchika Kapur</p>	<p>(71) Ozki Engineering & Maintenance Pty Ltd (11) AU-A-2005100315 (21) 2005100315 (22) 14.04.2005 (54) A Collapsible Barrier Assembly (51)⁷ E01F 013/02 E04H 017/14 (45) 23.06.2005 (62) 2004201432 (72) Selfe, Wayne (74) Cullen & Co</p>
<p>(71) Bernido, J. (11) AU-A-2005100363 (21) 2005100363 (22) 03.05.2005 (54) Toilet clean flush (51)⁷ E03D 009/02 (45) 23.06.2005 (72) Bernido, Jesus (74) Jesus Bernido</p>	<p>(71) Lornden & Associates P/L (11) AU-A-2005100383 (21) 2005100383 (22) 04.05.2005 (54) EnduroMat "MATE" (51)⁷ A45F 003/00 (45) 23.06.2005 (72) Corrigan, Kathleen Anne; Donovan, David Paul (74) Lornden & Associates P/L</p>	<p>(71) Peng, C. (11) AU-A-2005100444 (21) 2005100444 (22) 25.05.2005 (54) Composite structure of aluminium extrusion external framework of LCD monitor (51)⁷ H05K 005/04 H05K 007/18 (45) 23.06.2005 (72) Peng, Ching-Lung (74) Spruson & Ferguson</p>
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<p>(71) Farrugia, M. (11) AU-A-2005100442 (21) 2005100442 (22) 25.05.2005 (54) Water Storage Module (51)⁷ E03B 011/02 B65D 021/02 (45) 23.06.2005 (72) Farrugia, Michael (74) Michael Farrugia</p>	<p>(71) McLoughlin, R. (11) AU-A-2005100331 (21) 2005100331 (22) 20.04.2005 (54) A drivetrain arrangement for a wankel engine where a driveshaft returns through the centre of the engines eccentric shaft (51)⁷ B60K 017/22 B60K 017/34 (45) 23.06.2005 (72) McLoughlin, Rod (74) Rodney McLoughlin</p>	<p>(71) Raman, K. (11) AU-A-2005100398 (21) 2005100398 (22) 12.05.2005 (54) Plug pin protector (51)⁷ H01R 013/447 H01R 013/44 H01R 029/00 (31) 2004904492 (32) 10.08.04 (33) AU (45) 23.06.2005 (72) Raman, Krish (74) Krish Raman</p>
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<p>(71) Kapur, R. (11) AU-A-2005100275 (21) 2005100275 (22) 01.04.2005 (54) User authentication apparatus using human body movement detection biomet-</p>	<p>(71) Mont Adventure Equipment Pty Ltd (11) AU-A-2005100424 (21) 2005100424 (22) 19.05.2005 (54) Travel pack (51)⁷ A45F 003/04 (45) 23.06.2005 (62) PCT/AU2005/000680 (72) Montgomery, Andrew (74) Pizzey</p>	<p>(71) Withcott Seedlings (Qld) Pty Ltd (11) AU-A-2005100413 (21) 2005100413 (22) 17.05.2005</p>

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- (51)⁷ A01D 045/00 A01D 091/00
- (45) 23.06.2005
- (62) 2004237918
- (72) Erhart, Wendy; Erhart, Graham
- (74) FISHER ADAMS KELLY

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2005100274 Kapur, R.
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<u>G06K 009/-</u>	
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- . (*) Title not in Roman characters
- . (**) Title not given

<p>(71) Akzo Nobel N.V. (11) AU-A-2004205615 (21) 2004205615 (22) 15.01.2004 (54) Resin composition (51)⁷ C08F 236/00 C08F 212/00 C08F 212/08 (87) WO2004/065438 (31) 03445008.0 (32) 20.01.03 (33) EP (43) 05.08.2004 (72) Aarts, Patrick; Hazen, John; Winters, Robin; Erens, Ivo (74) Griffith Hack</p>	<p>(43) 10.09.2004 (72) Little, Anthony Russell; Hogan, Paul Anthony (74) FB Rice & Co</p>	<p>(43) 29.07.2004 (72) Deadwyler, Sam A.; Porrino, Linda J.; Rogers, Gary A.; Hampson, Robert E.; Lynch, Gary S. (74) A.P.T. Patent and Trade Mark Attorneys</p>
<p>(71) Applied Molecular Evolution, Inc. (11) AU-A-2004207741 (21) 2004207741 (22) 21.01.2004 (54) Human IL-1 beta antagonists (51)⁷ C07K 016/24 C12N 015/85 C12N 005/10 A61K 039/395 A61P 019/02 C12N 015/13 (87) WO2004/067568 (31) 60/442,798 (32) 24.01.03 (33) US (43) 12.08.2004 (72) Vasserot, Alain Philippe; Watkins, Jeffrey Dean; Lu, Jirong; Dickinson, Craig Duane (74) Spruson & Ferguson</p>	<p>(71) Availvs Corporation (11) AU-A-2004257077 (21) 2004257077 (22) 15.07.2004 (54) Device and method for high-pressure water jetting surface cutting (51)⁷ B23P 017/00 C04B 041/72 (87) WO2005/007337 (31) 2003-198296 (32) 17.07.03 (33) JP (43) 27.01.2005 (72) Sakai, Mieko; Saito, Kenichiro (74) Griffith Hack</p>	<p>(71) Daikin Industries, Ltd. (11) AU-A-2004278637 (21) 2004278637 (22) 05.10.2004 (54) Refrigeration apparatus (51)⁷ F25B 005/02 (87) WO2005/033593 (31) 2003-347372 (32) 06.10.03 (33) JP (43) 14.04.2005 (72) Tanimoto, Kenji; Ueno, Takeo; Kajimoto, Akihiro; Takegami, Masaaki (74) FB Rice & Co</p>
<p>(71) Arena Pharmaceuticals, Inc. (11) AU-A-2004205642 (21) 2004205642 (22) 14.01.2004 (54) 1,2,3-trisubstituted aryl and heteroaryl derivatives as modulators of metabolism and the prophylaxis and treatment of disorders related thereto such as diabetes and hyperglycemia (51)⁷ C07D 401/14 A61P 003/10 C07D 401/04 C07D 413/14 C07D 403/14 C07D 405/14 C07D 417/14 A61K 031/513 (87) WO2004/065380 (31) 60/440,394 (32) 14.01.03 (33) US 60/449,829 24.02.03 US 60/453,390 06.03.03 US 60/470,875 14.05.03 US (43) 05.08.2004 (72) Xiong, Yifeng; Dave, Vibha; Jones, Robert M.; Semple, Graeme; Fioravanti, Beatriz; Pereira, Guilherme; Calderon, Imelda; Uy, Jane; Duvvuri, Kameshwari; Choi, Jin Sun Karoline (74) FB Rice & Co</p>	<p>(71) Broadband 21 Limited (11) AU-A-2004206397 (21) 2004206397 (22) 16.01.2004 (54) Power line communication system and method (51)⁷ H04B 003/56 (87) WO2004/066518 (31) 03100477.9 (32) 18.01.03 (33) CN 03101986.1 18.03.03 CN (43) 05.08.2004 (72) Lee, Kwong Wang (74) Griffith Hack</p>	<p>(71) Dentovations Inc. (11) AU-A-2004244961 (21) 2004244961 (22) 20.04.2004 (54) Method and apparatus for tooth whitening (51)⁷ A61C 003/00 (87) WO2004/108003 (31) 60/524,861 (32) 26.11.03 (33) US PCT/US03/17631 05.06.03 US (43) 16.12.2004 (72) Philp, Graham K. Jr.; Brown, Damon J.; Diasti, Tim (74) Watermark Patent & Trademark Attorneys</p>
<p>(71) Australian Arrow Pty Ltd (11) AU-A-2004215317 (21) 2004215317 (22) 24.02.2004 (54) Access control (51)⁷ E05B 047/00 (87) WO2004/076785 (31) 2003900842 (32) 25.02.03 (33) AU 2003907154 23.12.03 AU</p>	<p>(71) Brother Kogyo Kaushiki Kaisha (11) AU-A-2004281066 (21) 2004281066 (22) 25.11.2004 (54) Ink cartridge (51)⁷ B41J 002/175 (31) 2004-060456 (32) 04.03.04 (33) JP 2004-053164 27.02.04 JP 2004-047768 24.02.04 JP 2004-043978 20.02.04 JP 2004-032872 10.02.04 JP 2004-031712 09.02.04 JP 2003-409077 08.12.03 JP 2003-409640 08.12.03 JP 2003-394324 25.11.03 JP 2003-394323 25.11.03 JP (43) 23.06.2005 (72) Takagi, Atsuhiko; Kanbe, Tomohiro; Hattori, Shingo; Sasaki, Toyonori (74) Phillips Ormonde & Fitzpatrick</p>	<p>(71) DHC Corporation ; Kuzuu, M. (11) AU-A-2004270032 (21) 2004270032 (22) 31.08.2004 (54) Brush such as mascara (51)⁷ A45D 034/04 (87) WO2005/023048 (31) 2003-351331 (32) 03.09.03 (33) JP (43) 17.03.2005 (72) Kuzuu, Miki (74) Spruson & Ferguson</p>
<p>(71) Cortex Pharmaceuticals, Inc. ; Wake Forest University Health Sciences (11) AU-A-2004204814 (21) 2004204814 (22) 13.01.2004 (54) Method of treating cognitive decline due to sleep deprivation and stress (51)⁷ A61K 031/00 (87) WO2004/062616 (31) 60/439,735 (32) 13.01.03 (33) US</p>	<p>(71) Ensinger Kunststofftechnologie GbR (11) AU-A-2004219911 (21) 2004219911 (22) 13.03.2004 (54) Spacer section for glass insulation panes (51)⁷ E06B 003/667 E06B 003/663 E06B 003/677 (87) WO2004/081331 (31) 103 11 830.6 (32) 14.03.03 (33) DE (43) 23.09.2004 (72) Ensinger, Wilfried (74) Griffith Hack</p>	<p>(71) Ensigner Kunststofftechnologie GbR (11) AU-A-2004219911 (21) 2004219911 (22) 13.03.2004 (54) Spacer section for glass insulation panes (51)⁷ E06B 003/667 E06B 003/663 E06B 003/677 (87) WO2004/081331 (31) 103 11 830.6 (32) 14.03.03 (33) DE (43) 23.09.2004 (72) Ensigner, Wilfried (74) Griffith Hack</p>

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- (71) Galderma Research & Development, S.N.C.
 (11) AU-A-2004210436
 (21) 2004210436 (22) 03.02.2004
 (54) Invert emulsion type composition containing at least one active agent sensitive to the presence of water, and its uses in cosmetics and in dermatology
 (51)⁷ A61K 047/24
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 (31) 0301349 (32) 05.02.03 (33) FR 60/452940 10.03.03 US
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 (21) 2004279164 (22) 22.07.2004
 (54) Mechanism for obtaining and applying constraints to constructs within an interactive
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 (31) 10/693,396 (32) 24.10.03 (33) US
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- (71) Microsoft Corporation
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 (21) 2004279165 (22) 22.07.2004
 (54) Mechanism for providing extended functionality to command line instructions
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 (31) 10/693409 (32) 24.10.03 (33) US
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 (11) AU-A-2004279166
 (21) 2004279166 (22) 22.07.2004
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 (21) 2004279167 (22) 30.07.2004
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 (11) AU-A-2004279168
 (21) 2004279168 (22) 22.07.2004
 (54) A web service for remote application discovery
 (51)⁷ G06F 015/00
 (31) 10/721,514 (32) 24.11.03 (33) US
 (43) 23.06.2005
 (72) Leitman, Robert K.; Brockway, Tad Dennis
 (74) Davies Collison Cave
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- (71) Microsoft Corporation
 (11) AU-A-2004279171
 (21) 2004279171 (22) 29.07.2004
 (54) Method and system for identity recognition
 (51)⁷ G06F 013/00
 (31) 10/693,172 (32) 23.10.03 (33) US
 (43) 23.06.2005
 (72) Hacheri, Donald J.; Nanda, Arun; Cameron, Kim; Dunn, Melissa; Smith, Walter; Brace, Colin; Kwan, Stuart; Satagopan, Murlu
 (74) Davies Collison Cave
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- (71) Microsoft Corporation
 (11) AU-A-2004279172
 (21) 2004279172 (22) 30.07.2004
 (54) System and method for navigating content in an item
 (51)⁷ G06F 013/00
 (31) 10/691,887 (32) 23.10.03 (33) US
 (43) 23.06.2005
 (72) Stabb, Charles; Marks, Alan L.; Dersch, Joshua Alexander; Shea, Gerald P.
 (74) Davies Collison Cave
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- (71) Microsoft Corporation
 (11) AU-A-2004279176
 (21) 2004279176 (22) 30.07.2004
 (54) System and a method for presenting items to a user with a contextual presentation
 (51)⁷ G06F 013/00
 (31) 10/691,885 (32) 23.10.03 (33) US
 (43) 23.06.2005
 (72) Karatal, Kerem B; Moore, Jason Fergus; Guzak, Chris J; Sheldon, David Joel; De Vorchik, David George; McKee, Timothy P; Peterson, Leonard J; Sierra, Giampiero
 (74) Davies Collison Cave
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- (71) Microsoft Corporation
 (11) AU-A-2004279178
 (21) 2004279178 (22) 29.07.2004
 (54) Method and system for synchronizing identity information
 (51)⁷ G06F 013/00
 (31) 10/693,175 (32) 23.10.03 (33) US
 (43) 23.06.2005
 (72) Cameron, Kim; Hacheri, Donald J.
 (74) Davies Collison Cave
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- (71) Microsoft Corporation ; Gerber, R.
 (11) AU-A-2004279183
 (21) 2004279183 (22) 27.07.2004
 (54) System and method for preference application installation and execution
 (51)⁷ G06F 013/00
 (31) 10/693,735 (32) 24.10.03 (33) US
 (43) 23.06.2005
 (72) Pather, Shyamalan; Nilakantan, Niranjan; Knight, Holly; Gerber, Robert H.; Krushna, Murali M.; Abileah, Shahaf
 (74) Davies Collison Cave
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- (71) Microsoft Corporation
 (11) AU-A-2004279185
 (21) 2004279185 (22) 22.07.2004
 (54) Synchronized graphic and region data for graphics remoting systems
 (51)⁷ G06F 013/00
 (31) 10/691,836 (32) 23.10.03 (33) US
 (43) 23.06.2005
 (72) Leichtling, Ivan
 (74) Davies Collison Cave
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- (71) Microsoft Corporation
 (11) AU-A-2004279187
 (21) 2004279187 (22) 21.07.2004
 (54) Graphical user interface for 3-dimensional view of a data collection

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based on an attribute of the data
(51)⁷ G06F 015/00
(31) 10/691,441 **(32)** 23.10.03 **(33)** US
(43) 23.06.2005
(72) Harvey, Marcus Simon Howell; Anthony, Colin Ray; Ligameri, Mark Richard; Stabb, Charles W.; Cummins, Charles
(74) Davies Collison Cave

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(11) AU-A-2004279189
(21) 2004279189 **(22)** 30.07.2004
(54) System and a method for presenting related items to a user
(51)⁷ G06F 013/00
(31) 10/691,888 **(32)** 23.10.03 **(33)** US
(43) 23.06.2005
(72) Sierra, Giampiero; Karatal, Kerem B.; Moore, Jason Fergus; Guzak, Chris J.; Sheldon, David Joel; De Vorchik, David George; McKee, Timothy P.; Peterson, Leonard J.
(74) Davies Collison Cave

(71) Microsoft Corporation
(11) AU-A-2004279190
(21) 2004279190 **(22)** 21.07.2004
(54) Compositing desktop window manager
(51)⁷ G06F 013/00
(31) 10/691,450 **(32)** 23.10.03 **(33)** US
(43) 23.06.2005
(72) Melander, Greg S.; Ligameri, Mark R.; Swedberg, Gregory D.; Bermudez, Gerardo; Tan, Victor; Hanggie, Scott
(74) Davies Collison Cave

(71) Microsoft Corporation
(11) AU-A-2004279191
(21) 2004279191 **(22)** 30.07.2004
(54) Information picker
(51)⁷ G06F 013/00
(31) 10/692,257 **(32)** 23.10.03 **(33)** US
(43) 23.06.2005
(72) Owens, John-Anthony; Cameron, Kim; Park, Vivien; Perlow, Jonathan D.; Dunn, Melissa W.
(74) Davies Collison Cave

(71) Microsoft Corporation
(11) AU-A-2004279192
(21) 2004279192 **(22)** 22.07.2004
(54) Mechanism for analyzing partially unresolved input
(51)⁷ G06F 013/00
(31) 10/693,659 **(32)** 24.10.03 **(33)** US
(43) 23.06.2005
(72) Truher, James W. III; Snover, Jeffery P.; Pushpavanam, Kaushik
(74) Davies Collison Cave

(71) Microsoft Corporation
(11) AU-A-2004279193
(21) 2004279193 **(22)** 23.07.2004
(54) Mechanism for providing data driven command line output
(51)⁷ G06F 013/00
(31) 10/693,589 **(32)** 24.10.03 **(33)** US

(43) 23.06.2005
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(74) Davies Collison Cave

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(11) AU-A-2004279194
(21) 2004279194 **(22)** 21.07.2004
(54) Service discovery and publication
(51)⁷ G06F 013/00
(31) 10/693,653 **(32)** 24.10.03 **(33)** US
(43) 23.06.2005
(72) Reeves, Charles R; Milligan, Andrew D; Hasha, Richard L; Mills, Angela; Buerk, Lawrence A; Kakivaya, Gopal Krishna R; Parham, Jeffrey B
(74) Davies Collison Cave

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(11) AU-A-2004279195
(21) 2004279195 **(22)** 12.07.2004
(54) Model-based management of computer systems and distributed applications
(51)⁷ G06F 013/00
(31) 10/692,660 **(32)** 24.10.03 **(33)** US
 10/693,072 24.10.03 US
 10/692,432 23.10.03 US
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(72) Brown, Mark R.; Sutton, Alexander M.; Pfenning, Jorg T.; Palanca, Radu R.; McCollum, Raymond W.
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(71) Microsoft Corporation
(11) AU-A-2004279196
(21) 2004279196 **(22)** 27.07.2004
(54) System and method for managing data using static lists
(51)⁷ G06F 019/00
(31) 10/693,666 **(32)** 24.10.03 **(33)** US
(43) 23.06.2005
(72) De Vorchik, David G; Van Dok, Cornelis K; Banks, Richard M; Moore, Jason F; Belt, Jeffrey C; Ivanovic, Relja; Guzak, Chris; Smith, Walter R; McKee, Timothy P
(74) Davies Collison Cave

(71) Microsoft Corporation
(11) AU-A-2004279199
(21) 2004279199 **(22)** 28.07.2004
(54) Media integration layer
(51)⁷ G06F 019/00
(31) 10/693,630 **(32)** 23.10.03 **(33)** US
(43) 23.06.2005
(72) Subramanian, Sriram; Goel, Rajat; Stokes, Michael; Gallo, Kevin T.; Calkins, Matthew W.; Vandenberg, Eric S.; Smith, Adam M.; Schechter, Greg D.; Schneider, Gerhard A.; Beda, Joseph S.; Curtis, Donald B.; Blanco, Leonardo E.
(74) Davies Collison Cave

(71) Microsoft Corporation
(11) AU-A-2004279200

(21) 2004279200 **(22)** 22.07.2004
(54) Seamless discovery of workstation-installed remote applications from the extranet
(51)⁷ G06F 013/00
(31) 10/722,181 **(32)** 24.11.03 **(33)** US
(43) 23.06.2005
(72) Parsons, John E. Jr.; Leitman, Robert K.; Brockway, Tad Dennis
(74) Davies Collison Cave

(71) Microsoft Corporation
(11) AU-A-2004279201
(21) 2004279201 **(22)** 26.07.2004
(54) Protocol for remote visual composition
(51)⁷ G06F 013/00
(31) 10/692,371 **(32)** 23.10.03 **(33)** US
(43) 23.06.2005
(72) David, Paul C.; Curtis, Donald B.; Swedberg, Gregory D.; Ungureanu, Or-este Dorin
(74) Davies Collison Cave

(71) Microsoft Corporation
(11) AU-A-2004279204
(21) 2004279204 **(22)** 28.07.2004
(54) Dynamic window anatomy
(51)⁷ G06F 019/00
(31) 10/691,442 **(32)** 23.10.03 **(33)** US
(43) 23.06.2005
(72) Swedberg, Gregory D.; Bermudez, Gerardo; Tan, Victor; Hanggie, Scott
(74) Davies Collison Cave

(71) Microsoft Corporation
(11) AU-A-2004279205
(21) 2004279205 **(22)** 30.07.2004
(54) System and method for the presentation of items stored on a computer
(51)⁷ G06F 013/00
(31) 10/691,886 **(32)** 23.10.03 **(33)** US
(43) 23.06.2005
(72) De Vorchik, David George; McKee, Timothy P.; Peterson, Leonard J.; Sierra, Giampiero; Karatal, Kerem B.; Moore, Jason Fergus; Guzak, Chris J.; Sheldon, David Joel
(74) Davies Collison Cave

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(11) AU-A-2004279206
(21) 2004279206 **(22)** 30.07.2004
(54) Accessing different types of electronic messages through a common messaging interface
(51)⁷ G06F 013/00
(31) 10/692,201 **(32)** 23.10.03 **(33)** US
(43) 23.06.2005
(72) Van Hoof, Hubert Louis Marie; Rachamadugu, Raghavendra; Sundararaman, Sridhar; Combs, Robert C.; Wells, Stephen T.; Vaschillo, Alexander E.; Lueders, John Heinrich; Winjum, Randy Knight; Starbuck, Bryan T.; Giacobbe, Gail Borod
(74) Davies Collison Cave

(71) Otsuka Pharmaceutical Co., Ltd.; Tsuji,

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- A.
- (11) AU-A-2004204541
 (21) 2004204541 (22) 08.01.2004
 (54) Agent improving proton-driven transporter-mediated absorption in digestive tract and process for producing the same
 (51)⁷ A61P 031/04 A61P 035/00
 A61K 038/02 A61K 047/32
 A61P 043/00 A61P 031/12
 A61K 045/08
 (87) WO2004/062691
 (31) 2003-006005 (32) 14.01.03 (33) JP
 (43) 29.07.2004
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 (74) Griffith Hack
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 (11) AU-A-2004216676
 (21) 2004216676 (22) 14.05.2004
 (54) Azithromycin dosage forms with reduced side effects
 (51)⁷ A61K 038/00
 (31) 06/527,084 (32) 04.12.03 (33) US
 (43) 23.06.2005
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 (74) Spruson & Ferguson
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 (21) 2004204226 (22) 05.01.2004
 (54) Process for preparing enantiomerically enriched (1S,4R)
 1-acetoxy-4-hydroxycyclopent-2-ene
 (51)⁷ C12P 007/62 C12N 009/94
 (87) WO2004/063384
 (31) 60/439,953 (32) 14.01.03 (33) US
 (43) 29.07.2004
 (72) Henegar, Kevin Edward
 (74) Allens Arthur Robinson
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- (71) Pioneer Corporation
 (11) AU-A-2004215847
 (21) 2004215847 (22) 27.02.2004
 (54) Write once recording medium, recording device and recording method for write one recording medium, and reproduction device and reproduction method for write once recording medium
 (51)⁷ G11B 020/10
 (87) WO2004/077432
 (31) 2003-054987 (32) 28.02.03 (33) JP
 (43) 10.09.2004
 (72) Yoshida, Masayoshi; Koda, Takeshi
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 (11) AU-A-2004221148
 (21) 2004221148 (22) 17.03.2004
 (54) Write once type recording medium, recording device and recording method for write once type recording medium, and reproduction device and reproduction method for write once type recording medium
 (51)⁷ G11B 020/12 G11B 007/00
 (87) WO2004/084217
 (31) 2003-072771 (32) 17.03.03 (33) JP
 (43) 30.09.2004
 (72) Yoshida, Masayoshi; Koda, Takeshi; Imamura, Akira
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- (71) Samsung Electronics Co. Ltd.
 (11) AU-A-2004220995
 (21) 2004220995 (22) 17.03.2004
 (54) Power control method and apparatus using control information in mobile communication system
 (51)⁷ H04B 007/26
 (87) WO2004/084438
 (31) 10-2003-0021661 (32) 07.04.03 (33) KR
 10-2003-0016455 17.03.03 KR
 (43) 30.09.2004
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- (71) SEB S.A.
 (11) AU-A-2004263694
 (21) 2004263694 (22) 29.06.2004
 (54) Laundry iron comprising a water reservoir provided with a filling hole at the rear end of the iron
 (51)⁷ D06F 075/14 D06F 075/18
 (87) WO2005/014915
 (31) 03/08506 (32) 11.07.03 (33) FR
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- (71) Societe Europeenne de Systemes Optiques
 (11) AU-A-2004211031
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 (31) 0300513 (32) 17.01.03 (33) FR
 (43) 26.08.2004
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- (71) Sumitomo Electric Industries, Ltd.
 (11) AU-A-2004275128
 (21) 2004275128 (22) 06.08.2004
 (54) Superconductor and process for producing the same
 (51)⁷ H01B 013/00 C01G 001/00
 C01G 025/00 H01B 012/06
 H01L 039/24 C23C 014/08
 C01G 003/00
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 (31) 2003-324167 (32) 17.09.03 (33) JP
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2004204226	Pharmacia & Upjohn Company LLC
2004204541	Otsuka Pharmaceutical Co., Ltd. ; Tsuji, A.
2004204814	Cortex Pharmaceuticals, Inc. ; Wake Forest University Health Sciences
2004205615	Akzo Nobel N.V.
2004205642	Arena Pharmaceuticals, Inc.
2004206397	Broadband 21 Limited
2004207741	Applied Molecular Evolution, Inc.
2004210436	Galderma Research & Development, S.N.C.
2004211031	Societe Europeenne de Systemes Optiques
2004213230	Merck Sharp & Dohme Limited
2004215317	Australian Arrow Pty Ltd
2004215847	Pioneer Corporation
2004216676	Pfizer Products Inc.
2004219911	Ensinger Kunststofftechnologie GbR
2004220995	Samsung Electronics Co. Ltd.
2004221148	Pioneer Corporation
2004244084	Hoya Corporation
2004244961	Dentovations Inc.
2004250978	Media Technology Pty Ltd
2004254286	Truong, D. ; Truong, K.
2004257077	Availus Corporation
2004263694	SEB S.A.
2004270032	DHC Corporation ; Kuzuu, M.
2004275128	Sumitomo Electric Industries, Ltd.
2004278637	Daikin Industries, Ltd.
2004279161	The Research Foundation of State University of New York
2004279164	Microsoft Corporation
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2004279206	Microsoft Corporation
2004281066	Brother Kogyo Kaushiki Kaisha

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<u>A45D 034/-</u>	<u>C01G 003/-</u>	<u>E03B 001/-</u>	<u>G21K 001/-</u>
2004270032	2004275128	2004254286	2004211031
<u>A61C 003/-</u>	<u>C01G 025/-</u>	<u>E05B 047/-</u>	<u>H01B 012/-</u>
2004244961	2004275128	2004215317	2004275128
<u>A61K 031/-</u>	<u>C04B 041/-</u>	<u>E06B 003/-</u>	<u>H01B 013/-</u>
2004204814 2004205642	2004257077	2004219911	2004275128
<u>A61K 038/-</u>	<u>C07D 401/-</u>	<u>F16K 011/-</u>	<u>H01L 039/-</u>
2004204541 2004216676	2004205642	2004254286	2004275128
<u>A61K 039/-</u>	<u>C07D 403/-</u>	<u>F25B 005/-</u>	<u>H04B 003/-</u>
2004207741	2004205642	2004278637	2004206397
<u>A61K 045/-</u>	<u>C07D 405/-</u>	<u>G01N 033/-</u>	<u>H04B 007/-</u>
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<u>A61K 047/-</u>	<u>C07D 413/-</u>	<u>G02C 001/-</u>	
2004204541 2004210436	2004205642	2004244084	
<u>A61P 003/-</u>	<u>C07D 417/-</u>	<u>G06F 013/-</u>	
2004205642	2004213230	2004279164 2004279165 2004279166 2004279167 2004279171 2004279172 2004279176 2004279178 2004279183 2004279185 2004279189 2004279190 2004279191 2004279192 2004279193 2004279194 2004279195 2004279200 2004279201 2004279205 2004279206	
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<u>A61P 031/-</u>	<u>C08F 212/-</u>		
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<u>A61P 035/-</u>	<u>C08F 236/-</u>		
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<u>A61P 043/-</u>	<u>C12N 005/-</u>	<u>G06F 015/-</u>	
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<u>B65D 025/-</u>	<u>C12P 007/-</u>	<u>G11B 020/-</u>	
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<u>B65D 085/-</u>	<u>C23C 014/-</u>	<u>G11B 033/-</u>	
2004250978	2004275128	2004250978	
<u>C01G 001/-</u>	<u>D06F 075/-</u>		
2004275128	2004263694		

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 (54) Improved Adaptor Cap
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 (54) Drug delivery device
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 (43) 01.04.2004
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 (54) Modulation of pleiotrophin signaling by receptor-type protein tyrosine phosphatase beta/zeta
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 C07H 021/04 C07H 021/02
 C12N 015/00 C12N 001/20
 C12N 009/16 C12N 009/12
 C12P 021/06
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 (31) 60185653 (32) 29.02.00 (33) US
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 A01K 067/027 A61K 038/17
 C07K 014/75
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 0014370 14.06.00 GB

0011464 13.05.00 GB
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 (44) 23.06.2005
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 (51)⁷ F01L 001/34 F02D 013/02
 F01L 007/02 F01L 025/02
 F01L 025/08 F01L 033/02
 F02B 029/08
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 (31) PR 5315 (32) 30.05.01 (33) AU
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 G08B 013/00 B62D 063/08
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<p>(71) Praxair Technology, Inc. (11) AU-B-2001257616 (21) 2001257616 (22) 23.04.2001 (54) Oxygen separation method integrated with gas turbine (51)⁷ F02C 006/18 B01D 053/34 B01D 053/22 (87) WO01/83964 (31) 09565293 (32) 04.05.00 (33) US (43) 12.11.2001 (44) 23.06.2005 (72) Gottzmann, Christian Friedrich; Shah, Minish Mahendra; Drnevich, Raymond Francis (74) Watermark Patent & Trademark Attor- neys</p>	<p>(71) Rexnord Corporation (11) AU-B-2001271818 (21) 2001271818 (22) 02.07.2001 (54) Conveyor nose bar (51)⁷ B65G 047/66 B65G 021/06 (87) WO02/06142 (31) 09615236 (32) 13.07.00 (33) US (43) 30.01.2002 (44) 23.06.2005 (72) Schumacher, Jeffrey A.; Cemke, James A. (74) PIZZEYS</p>	<p>(71) Sensors for Medicine and Science, Inc. (11) AU-B-2002216747 (21) 2002216747 (22) 27.06.2001 (54) Implanted sensor processing system and method (51)⁷ A61B 005/00 (87) WO02/02005 (31) 09/605706 (32) 29.06.00 (33) US (43) 14.01.2002 (44) 23.06.2005 (72) Lesho, Jeffery C. (74) FB Rice & Co</p>
<p>(71) Premark FEG L.L.C. (11) AU-B-2003261496 (21) 2003261496 (22) 07.11.2003 (54) Power bowl lift, motor mount and ten- sioner for mixing machine (51)⁷ A21C 001/14 B01F 009/22 B65G 023/44 B01F 009/12 A47J 043/044 B01F 009/10 B01F 007/30 B01F 007/18 B01F 007/16 (31) 10/329,257 (32) 23.12.02 (33) US (43) 08.07.2004 (44) 23.06.2005 (72) Brunswick, Brian A; Schnipke, Janice J; Valentine, Richard Dwight; Donthnier, Thomas S.; Bader, Brian E (74) Phillips Ormonde & Fitzpatrick</p>	<p>(71) Rodenstock GmbH (11) AU-B-2001273857 (21) 2001273857 (22) 25.04.2001 (54) Progressive spectacle glass (51)⁷ G02C 007/02 (87) WO01/81981 (31) 10021047 (32) 28.04.00 (33) DE 10020241 25.04.00 DE CT/DE01/00188 17.01.01 WO 10020244 25.04.00 DE (43) 07.11.2001 (44) 23.06.2005 (72) Esser, Gregor; Awrath, Norbert; Pfeif- fer, Herbert; Haimerl, Walter; Baum- bach, Peter; Welk, Andrea; Zimmer- mann, Martin; Nikolaus, Winfried; Dorsch, Rainer; Altheimer, Helmut; Haser, Stephan; Wechs, Martin; Muller, Werner; Brosig, Jochen (74) Cullen & Co</p>	<p>(71) Sequenom, Inc. (11) AU-B-2001273196 (21) 2001273196 (22) 05.07.2001 (54) Polymorphic kinase anchor proteins and nucleic acids encoding the same (51)⁷ C07K 014/00 (87) WO02/04489 (31) 09834700 (32) 12.04.01 (33) US 60240335 13.10.00 US 60217251 10.07.00 US (43) 21.01.2002 (44) 23.06.2005 (72) Braun, Andreas (74) Spruson & Ferguson</p>
<p>(71) Raytheon Company (11) AU-B-2002300007 (21) 2002300007 (22) 05.07.2002 (54) Method and apparatus for controlling airflow (51)⁷ H05K 007/20 (43) 12.12.2002 (44) 23.06.2005 (62) 750151 (72) Bruce Robert A.; Mimplitch III Robert H.; Przilas Mark B. (74) Freehills Patent & Trade Mark Attor- neys</p>	<p>(71) Saint-Gobain Isover (11) AU-B-2001278531 (21) 2001278531 (22) 12.07.2001 (54) Heat/sound insulation product based on mineral wool (51)⁷ C03C 025/24 (87) WO02/06177 (31) 00 09267 (32) 13.07.00 (33) FR (43) 30.01.2002 (44) 23.06.2005 (72) Coventry-Saylor, Kathleen H.; Calero, Claire; Beaufils, Sebastien (74) Griffith Hack</p>	<p>(71) SHT co., Ltd (11) AU-B-2001292417 (21) 2001292417 (22) 27.09.2001 (54) Sale method and system employing product price varying dependent upon valid date of product (51)⁷ G06F 017/60 (87) WO02/29661 (31) 0057864 (32) 02.10.00 (33) KR (43) 15.04.2002 (44) 23.06.2005 (72) Tak, Seung-Ho (74) Collison & Co</p>
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2000270733	Wayne-Dalton Corporation	2002309543	Genelink, Inc.
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2001243342	Barnes-Jewish Hospital	2003204909	Pathfinder Psychological Consultancy Pty Ltd
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2001242163	<u>A61F 002/-</u>	2001258841	<u>B32B 003/-</u>	<u>B65G 047/-</u>	2003255214
2001254967	2001230218	2002211122	2003277661	2001271818	<u>C12N 001/-</u>
<u>A01N 025/-</u>	2002248696	<u>A61P 005/-</u>	<u>B32B 015/-</u>	<u>B66B 003/-</u>	2001243342
2001249490	<u>A61F 005/-</u>	2001225413	2002240158	2002355894	<u>C12N 005/-</u>
	2004202000	<u>A61P 009/-</u>	<u>B32B 017/-</u>	<u>C03C 025/-</u>	2001255543
<u>A01N 031/-</u>	<u>A61F 009/-</u>	2001258841	2002240158	2001278531	<u>C12N 007/-</u>
2001249490	2004200908	<u>A61P 025/-</u>	<u>B32B 027/-</u>	<u>C07D 223/-</u>	2001242163
<u>A01N 055/-</u>	<u>A61J 001/-</u>	2002223034	2002240158	2002223034	<u>C12N 009/-</u>
2001249490	2001249714	<u>A61P 029/-</u>	<u>B41J 002/-</u>	<u>C07D 263/-</u>	2001242163
	2003200872	2002221810	2002220890	2001258841	2001243342
<u>A01N 057/-</u>	<u>A61K 009/-</u>	<u>A61P 037/-</u>	2004201741	<u>C07D 277/-</u>	<u>C12N 015/-</u>
2001249490	2001288654	2002221810	<u>B60B 021/-</u>	2001258841	2001243342
<u>A21C 001/-</u>	2004200908	2002221810	2001256514	<u>C07D 401/-</u>	2001254967
2003261496	<u>A61K 031/-</u>	<u>B01D 053/-</u>	<u>B60C 017/-</u>	2002223034	2001255543
<u>A21D 013/-</u>	2001225413	2001257616	2001256514	<u>C07D 403/-</u>	<u>C12P 021/-</u>
2002214339	2001258841	<u>B01F 007/-</u>	<u>B60K 008/-</u>	2002221810	2001243342
<u>A23C 003/-</u>	2002221810	2003261496	2003236411	2002223034	2001254967
2002300999	2002223034	<u>B01F 009/-</u>	<u>B60K 017/-</u>	<u>C07D 405/-</u>	<u>C12Q 001/-</u>
<u>A23G 003/-</u>	<u>A61K 035/-</u>	2003261496	2002213904	2001258841	2001243342
2001288654	2002211122	<u>B01F 013/-</u>	<u>B60K 025/-</u>	2002223034	<u>E01C 023/-</u>
<u>A23L 001/-</u>	<u>A61K 038/-</u>	2001230218	2003236411	<u>C07D 409/-</u>	2003244529
2001240650	2001254967	2001258238	<u>B60N 003/-</u>	2002223034	2003248027
2002244907	<u>A61K 039/-</u>	<u>B01J 008/-</u>	2002325560	<u>C07D 413/-</u>	<u>E02D 001/-</u>
<u>A23L 003/-</u>	2001255543	<u>B01J 023/-</u>	<u>B60R 025/-</u>	2001258841	2002351886
2002300999	<u>A61K 047/-</u>	2001273420	2001248144	2002223034	<u>E04B 002/-</u>
<u>A24B 015/-</u>	2001269762	2001277934	<u>B62D 063/-</u>	<u>C07D 417/-</u>	2003205439
2001235863	<u>A61K 049/-</u>	<u>B05C 001/-</u>	2001248144	2001258841	<u>E04G 011/-</u>
<u>A47B 095/-</u>	2001242163	<u>B05D 001/-</u>	<u>B65D 001/-</u>	2002223034	2004203867
2002325560	<u>A61M 001/-</u>	2001291978	2002217372	<u>C07H 021/-</u>	<u>E05B 001/-</u>
<u>A47G 005/-</u>	2001281653	<u>B22D 041/-</u>	<u>B65D 063/-</u>	2001243342	2002325560
2000270733	<u>A61M 005/-</u>	2001268316	2003274428	<u>C07K 001/-</u>	<u>F01K 023/-</u>
<u>A47J 043/-</u>	2001252019	<u>B23K 009/-</u>	<u>B65D 071/-</u>	2001243342	2002354393
2003261496	<u>A61M 015/-</u>	2004200124	2002217372	2002302138	<u>F01L 001/-</u>
<u>A61B 005/-</u>	2001288187	<u>B25C 003/-</u>	2001269033	<u>C07K 014/-</u>	2002312641
2000239541	<u>A61M 025/-</u>	2002300956	<u>B65G 021/-</u>	2001254967	<u>F01L 007/-</u>
2002216747	2001241761	<u>B29C 045/-</u>	2001271818	2001255543	2002312641
2003204909	<u>A61M 039/-</u>	2002325560	<u>B29C 049/-</u>	2001273196	<u>F01L 025/-</u>
<u>A61B 017/-</u>	2002300571	<u>B65G 023/-</u>		<u>C08F 004/-</u>	2002312641
2002300129	<u>A61N 002/-</u>			2002354949	2002312641
2004202000	2001255212			<u>C08F 210/-</u>	<u>F01L 033/-</u>
<u>A61B 019/-</u>				2002354949	

Applications Accepted - IPC Index cont'd

2002312641	<u>G06F 003/-</u>	<u>H01M 006/-</u>
<u>F02B 029/-</u>	2003254773	2003236411
2002312641	<u>G06F 009/-</u>	<u>H01M 010/-</u>
<u>F02C 003/-</u>	2002224062	2003236411
2002354393	<u>G06F 012/-</u>	<u>H01R 004/-</u>
<u>F02C 006/-</u>	2002224062	2001256501
2001257616	<u>G06F 013/-</u>	<u>H02G 003/-</u>
<u>F02C 007/-</u>	2002224062	2001233549
2002354393	<u>G06F 017/-</u>	2001245290
<u>F02D 013/-</u>	2001292417	<u>H04L 009/-</u>
2002312641	2002302138	2004201740
<u>F02D 029/-</u>	2003204909	<u>H04L 012/-</u>
2003236411	<u>G06K 011/-</u>	2001288394
<u>F04B 043/-</u>	2003254773	<u>H04L 029/-</u>
2001272500	<u>G06T 011/-</u>	2002249122
<u>F24J 002/-</u>	2002318784	<u>H04N 005/-</u>
2001265693	<u>G07F 007/-</u>	2002304821
<u>G01L 001/-</u>	2004201740	<u>H04Q 001/-</u>
2002351886	<u>G08B 013/-</u>	2001268118
<u>G01L 005/-</u>	2001248144	<u>H04Q 007/-</u>
2002351886	<u>G09B 007/-</u>	2001266263
<u>G01N 001/-</u>	2003204909	<u>H05K 007/-</u>
2003255214	<u>G10L 019/-</u>	2002300007
<u>G01N 003/-</u>	2002210799	
2002351886	2002249122	
<u>G01N 021/-</u>	<u>H01G 004/-</u>	
2001240121	2001247714	
2001250287	<u>H01G 009/-</u>	
<u>G01N 022/-</u>	2001247714	
2001249215	<u>H01H 033/-</u>	
<u>G01N 033/-</u>	2003236075	
2002309543	<u>H01H 071/-</u>	
<u>G01V 005/-</u>	2003236075	
2001276490	<u>H01H 073/-</u>	
<u>G02B 005/-</u>	2003236075	
2001265693	<u>H01J 049/-</u>	
2003277661	2001271956	
<u>G02B 006/-</u>	<u>H01L 021/-</u>	
2002240158	2001274545	
<u>G02C 007/-</u>	<u>H01M 004/-</u>	
2001273857	2003236411	

Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged

2001260601 **Marel Hf.** (QED Holdings Limited)

Letters Patent Sealed

Standard Patents

2000241789	2000250690	2001221524	2001222974
2001229455	2001229674	2001233788	2001235263
2001239369	2001241975	2001242522	2001242985
2001243315	2001247477	2001247784	2001249661
2001250210	2001250508	2001252159	2001253880
2001256005	2001257037	2001259592	2001259857
2001259927	2001261089	2001261599	2001262387
2001262612	2001264059	2001264648	2001265972
2001268214	2001270611	2001273593	2001279250
2001279632	2001279687	2001282630	2001283871
2001287994	2001288604	2001293262	2001293335
2002213339	2002214024	2002222252	2002222586
2002230395	2002233050	2002236309	2002240749
2002300125	2002300420	2002300887	2002302033
2002302097	2002306207	2002309436	2002315512
2002319919	2002325073	2003200444	2003200611
2003200647	2003200800	2003202291	2003203276
2003231690	2003234739	2003234747	2003234748
2003248316	2003248373	2003254716	2003254836
2003254990	2003264648	2003271005	2003281206
2003285786	2004201718	2004202536	2004203055
2004233532	2004233535	2005200190	2005200211

Innovation Patents

2005100274	2005100275	2005100315	2005100331
2005100363	2005100383	2005100398	2005100399
2005100405	2005100413	2005100424	2005100430
2005100433	2005100434	2005100442	2005100444
2005100450	2005100452		

Licences Registered - Section 187, Reg. 19

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

2001266941 **ZMS, LLC** (Johnson & Johnson Vision Care, Inc.)

Corrigenda

In Vol 19, No 21, Page(s) 1355 under the heading **Complete Applications Filed - Name Index** Under the name Xoma (US) LLC, Application No. 2005202199, under INID (54) correct the title to read Therapeutic uses of BPI protein products in humans with otitis media with effusion.

In Vol 19, No 23, Page(s) 1477 under the heading **Complete Applications Filed - Name Index** Under the name Agensys, Inc., Application No. 2005202361, under INID (54) correct the title to read Serpentine transmembrane antigens expressed in human cancers and uses 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.

2004200849 **Duff Jr., W.**