



**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

NOTICE TO ADVERTISERS

The attention of all advertisers and advertising agents is drawn to the provisions of division 1 of Part V of the Trade Practices Act which prohibits various misleading or deceptive conduct and Section 53 provides that a corporation, and in some instances a person, shall not -

- Falsely represent that goods are of a particular standard, quality, grade, composition, style or model or have a particular standard, quality or grade;
- Falsely represent that goods are new;
- Represent that goods or services have a sponsorship, approval or affiliation it does not have;
- Make a false or misleading statement concerning the need of any goods or services; or
- Make a false or misleading statement concerning the existence, exclusion or effect of any condition, warranty, guarantee, right or remedy.

Any breach of Part V of the Act may involve a penalty of up to \$50,000 plus damages and an injunction. Attention is also drawn to State laws that govern advertisements.

Therefore it is an express provision of IP Australia accepting any advertisement that it complies with all State and Commonwealth laws.

REQUIREMENTS FOR ADVERTISEMENTS

Advertisements for publication in the Official Journals can be filed either as hard copy or electronically. Our preference is that they be filed electronically, but please note that they can only be accepted if they are in PDF format or sent as Word documents. All advertisements, whether filed as hard copy or electronically, must be completed either within an A4 page with a 4 cm top and 2 cm side and bottom margin, or within half a page with 2 cm margins all round. If copy does not meet these size requirements and it is necessary to photo reduce it, the quality of the advertisement cannot be guaranteed. All copy must be received by 1:00 pm on Wednesday one week prior to the date of publication. Electronic copy must be sent by e-mail to publications@ipaustralia.gov.au. The charge for a full page advertisement is \$AU 100 and for a half page is \$AU 50.

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 AUSTLII'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

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) 6282 5810

New South Wales.
1st Floor
45 Clarence Street
SYDNEY NSW 2000
Ph: 1300 65 10 10
Fax: (02) 9262 6309

Victoria.
Level 6
565 Bourke Street
MELBOURNE VIC 3000
Ph: 1300 65 10 10
Fax: (03) 9614 4799

Western Australia.
2nd Floor
Eastpoint Plaza
233 Adelaide Terrace
PERTH WA 6000
Ph: 1300 65 1010
Fax: (08) 9221 1958

Queensland.
Level 1
Reserve Bank Building
102 Adelaide Street
BRISBANE QLD 4000
Ph: 1300 65 1010
Fax: (07) 3229 4036

South Australia.
Level 10
AMP Building
1 King William Street
ADELAIDE SA 5000
Ph: 1300 65 1010
Fax: (08) 8231 8913

Tasmania.
Ground Floor
AMP Building
27 Elizabeth Street
HOBART TAS 7000
Ph: 1300 65 1010
Fax: (03) 6234 7332

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 Notices

Free Trade Agreement between Australia and the United States of America

This notice is intended to provide customers with some background and explanation to the areas of the Australia/United States Free Trade Agreement (AUSFTA) which impact on the IP rights administered by IP Australia and to remind customers of the consequential legislative changes that have been made.

Background to the Agreement

The AUSFTA is a major bilateral trade agreement for Australia which was signed by Australia's Minister for Trade and the United States Trade Representative on 18 May 2004.

Legislation giving effect to the obligations under the Agreement (the *US Free Trade Agreement Implementation Act 2004*) was passed by the Australian Parliament on 13 August 2004 and received Royal Assent on 16 August 2004. On 17 November 2004, Australia and the US exchanged notes accepting each other's implementation processes. The Agreement came into force on 1 January 2005.

The *US Free Trade Agreement Implementation Act 2004* has ten schedules, five of which relate to the changes required under the IP chapter (Chapter 17) of the Agreement. However, minimal changes were required to the legislation for which IP Australia is responsible as most of the AUSFTA provisions are accommodated within current practices or restate existing international obligations. Specific impact on each of the IP rights administered by IP Australia are summarised below.

Trade Marks

While no changes were required to the Trade Marks legislation to implement the AUSFTA, the Trade Marks Office will take on additional functions in relation to assisting the Australian Wine and Brandy Corporation (AWBC) determine geographical indications for wine. These changes are reflected in amendments to the *Australian Wine and Brandy Corporation Act (AWBC Act)* in *Schedule 3: Australian Geographical Indications (GI's) for Wine* of the implementing legislation.

The amendments to the *AWBC Act*:

- allow the owner of a trade mark to object to the determination of an Australian GI; and
- introduced procedures to allow for a GI to be cancelled.

As well, administrative guidelines have been prepared for registration and cancellation of GIs of foreign countries. These guidelines can be accessed at www.awbc.com.au.

Enquiries

Ruth Mackay 02 6283 2900

Designs

No changes to the Designs legislation were required to implement the AUSFTA.

Patents

Under Article 17.9(5) of the FTA, the grounds on which a patent may be revoked are restricted to grounds on which the grant of the patent could have been refused. Schedule 8 of the *US Free Trade Agreement Implementation Act 2004* included the following amendments to the *Patents Act 1990*:

- Section 59 was amended to introduce, as grounds of opposition, the grounds of lack of utility [s.18(1)(c)] and prior secret use [s.18(1)(d)]. This amendment aligned the grounds on which a patent could be opposed to those upon which it could be revoked.
- The grounds for revocation also included the ground that the patent owner has contravened a condition in the patent (s 138(3)(c) of the Act). This provision was deleted as (following from the 1989 repeal of extensions of term of patents for inadequate remuneration) patents are no longer existing or granted subject to conditions.
- Subsection 104(3) of the Patents Act, which allowed the Commissioner to allow amendments subject to conditions, was also deleted as the practical effect of this provision is fully encompassed by section 115.

These amendments came into effect on 16 August 2004 and apply to all patent applications that have not been granted at the date of commencement.

Paragraph 8(a) of Article 17.9 of the FTA requires that in the circumstances where there are systemic unreasonable Office delays in issuing patents, an extension of patent term is to be provided to compensate for such delays. The provision refers to two instances of unreasonable delay and the one that is most relevant to the Australian Patent legislative framework is where patents are issued more than “two years after a request for examination of the application has been made”. The provision allows for deductions from the total time taken (ie exam request to patent issue) for any delays attributable to the applicant or any opposing third party.

The Australian patent legislative framework differs significantly from that of the USA. For instance it operates on the basis of delayed examination providing applicants with significant flexibility in prosecution of their patent application. Consequently for standard patent applications there are a number of examination alternatives available to applicants (note that examination can be ‘full’ or modified examination in each case). An applicant may request:

- expedited examination
- examination -not directed
- examination -after direction, or
- deferred examination.

Applicants elect a particular processing path depending on a number of reasons including the progress of examination in other countries, the workload of their patent attorneys and/or for other commercial reasons. All options are available to applicants and in the case of expedited examination a first report will generally issue within two months of a request for examination.

Applicants in Australia also have considerable flexibility in responding to adverse examination reports. The prime requirement is for the patent application to be brought into order for acceptance within a period of 21 months from the date of first report (ie first Office action). There are no other limitations on the time taken to respond to an adverse report, the nature of the response or the total number of reports or responses permitted so that the time taken to acceptance and the overall timeframe is largely in the applicant's hands.

Accordingly, for the purposes of paragraph 8 (a) of Article 17.9 of the FTA the following will be considered delays attributable to the applicant and/or any opposing third party and to be excluded from the two year time period from request for examination to grant:

- Unless the applicant requests expedited examination, the time between the request and issuance of the first examination report less two months.
- Any time in excess of 2 months for responding to the first and second adverse reports and all the time taken by the Office or the applicant in preparing, issuing or responding to a third or subsequent adverse reports.
- Any period for which an extension of time is granted (other than under section 223(1)) (error or omission by the Office and/or its employees).
- Any time taken in processing amendments or re-examination post acceptance.
- Any period associated with patent opposition, disputes under section 32 (between applicants etc) or 36 (other applications by eligible persons), appeals or related proceedings.

On the basis of above criteria, IP Australia is currently not experiencing delays on a systemic basis in granting patents more than two years from request for examination and does not anticipate they will occur in the future. However, the governments of Australia and the USA, parties to the FTA, will monitor implementation of the agreement to ensure that all requirements continue to be met.

Enquiries

Fatima Beattie 02 6283 2002

Plant Breeders Rights

No changes to the Plant Breeders Rights legislation were required to implement the AUSFTA.

Australia and the USA are both signatories to, and compliant with, the 1991 Act of the *International Union for the Protection of New Plant Varieties* (UPOV) Convention for the protection of new plant varieties. The 6-monthly UPOV Committee meetings provide an opportunity for Australia to raise PBR issues with the USA within the context of international harmonisation.

Enquiries

Doug Waterhouse 02 6283 7981

Public Notices

PATENT ATTORNEY

**CHEMICAL ENGINEERING
MATERIALS SCIENCE
BIOMEDICAL ENGINEERING
NANOTECHNOLOGY
MECHANICAL ENGINEERING**



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Proceedings under the Patents Act 1990

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(71) Abacus Data Systems Pty Ltd (21) 2005900268 (22) 24.01.2005 (54) System and method for creating and operating a localised public key infrastructure	(71) bioMD Limited (21) 2005900174 (22) 17.01.2005 (54) Improved needle assembly	(71) Cooper, A. (21) 2005900203 (22) 19.01.2005 (54) Water economiser
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(71) Aristocrat Technologies Australia Pty Ltd (21) 2005900207 (22) 18.01.2005 (54) Gaming machine with challenge feature	(71) Bluescope Steel Limited (21) 2005900232 (22) 19.01.2005 (54) Termite barrier	(71) Digital Pathfinders Ltd (21) 2005900274 (22) 25.01.2005 (54) Interactive Online Product Ordering
(71) Aristocrat Technologies Australia Pty Ltd (21) 2005900256 (22) 21.01.2005 (54) Gaming machine with modified prize feature	(71) Boer, O. (21) 2005900242 (22) 21.01.2005 (54) Aqua brick	(71) Elazac Mining Pty Ltd (21) 2005900177 (22) 14.01.2005 (54) Hydrometallurgical leaching process
(71) Avantech Pty Ltd (21) 2005900187 (22) 18.01.2005 (54) Young Coconut Cutter	(71) Brewer, G. (21) 2005900175 (22) 18.01.2005 (54) Skimmer box	(71) Everson, D. (21) 2005900185 (22) 18.01.2005 (54) A method of creating orthotic devices
(71) Barr, A. (21) 2005900221 (22) 20.01.2005 (54) Steel post strainer assembly	(71) Brian Investments Pty Ltd (21) 2005900181 (22) 18.01.2005 (54) Tiled hardened wear plates	(71) F F Seeley Nominees Pty Ltd (21) 2005900235 (22) 11.01.2005 (54) Indirect Evaporative Cooler
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(71) G & G Aluminium & Glass Installations Pty Ltd
(21) 2005900273 (22) 24.01.2005
(54) A Fastening System

(71) Gamma Power Systems Pty Ltd
(21) 2005900205 (22) 19.01.2005
(54) Generator

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(21) 2005900186

(71) Geltch, G. ; Geltch, T.
(21) 2005900186 (22) 18.01.2005
(54) Draw Strings and Devices for Drawings Cables

(71) Gill, A.
(21) 2005900210 (22) 18.01.2005
(54) Learning and teaching aid

(71) Graden Industries Pty Ltd
(21) 2005900213 (22) 18.01.2005
(54) Sand dispenser for a scarifier

(71) Griffiths, N. ; O'Brien, S.
(21) 2005900225 (22) 20.01.2005
(54) Breast Warming/Cooling Aid

(71) H2O World Wide Water Solutions Pty Ltd
(21) 2005900228 (22) 20.01.2005
(54) Waste water treatment

(71) Hall, E.
(21) 2005900269 (22) 24.01.2005
(54) Amaroo water saving diverter

(71) Heyring Technologies Pty Ltd
(21) 2005900266 (22) 24.01.2005
(54) Improvements in and relating to loud-speakers and recording microphones

(71) Hill, P.
(21) 2005900188 (22) 18.01.2005
(54) Arithmetic Teaching Aid

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(21) 2005900204

(71) Hooker, R.
(21) 2005900271 (22) 24.01.2005
(54) The environmental friendly floating platform filter

(71) Hopkins, W.
(21) 2005900252 (22) 21.01.2005
(54) Workstation

(71) Horan, J.
(21) 2005900249 (22) 21.01.2005
(54) A Plug for a Hydraulic Fitting

(71) Iannella, M.
(21) 2005900223 (22) 20.01.2005
(54) Interchangeable panel system

(71) IGC (Australia) Pty Ltd
(21) 2005900244 (22) 20.01.2005
(54) Child's car seat assembly with easy recline feature

(71) International Consolidated Business Pty Ltd
(21) 2005900178 (22) 14.01.2005
(54) Multi striped article and method

(71) International Consolidated Business Pty Ltd
(21) 2005900246 (22) 20.01.2005
(54) Sheet material dispenser/cutter assembly

(71) Irwin and Sheehan Pty Ltd
(21) 2005900231 (22) 19.01.2005
(54) Dispensing closure

(71) Jackson, I.
(21) 2005900194 (22) 18.01.2005
(54) Usage of air pulse techniques within pipelines as applied to securing assets against unauthorised access

Jacobs, I. see Jacobs, I.
(21) 2005900265

(71) Jacobs, I. ; Jacobs, I.
(21) 2005900265 (22) 24.01.2005
(54) polymer blends with improved flex modulus & environmental stress crack resistance

(71) Jancz, L.
(21) 2005900209 (22) 18.01.2005
(54) A method and tool for mounting a sectional overhead garage door rail

(71) Kayban Pty Ltd
(21) 2005900247 (22) 20.01.2005
(54) Anti-microbial agent

(71) King, S. ; Garner, M.
(21) 2005900222 (22) 20.01.2005
(54) Behaviour Management System

(71) KJ & MJ Staley PL
(21) 2005900199 (22) 19.01.2005
(54) Loader side delivery bucket

(71) Krueger Transport Equipment Pty Ltd
(21) 2005900197 (22) 17.01.2005
(54) Freight restraint

(71) Kujajewski, H.
(21) 2005900218 (22) 20.01.2005
(54) Helicon spring man set up

(71) Lafourcade, A.
(21) 2005900212 (22) 19.01.2005
(54) A temperature-regulated cover arrangement

(71) Layton, L.
(21) 2005900198 (22) 17.01.2005
(54) Content protection system and method

(71) Liu, W.
(21) 2005900226 (22) 20.01.2005
(54) Question and Answer Game Waste Bin and Method

(71) LoSurdo, G. ; Pignataro, A.
(21) 2005900200 (22) 19.01.2005
(54) A container and a blank for making said container

MacLennan, M. see MacLennan, D.
(21) 2005900219

(71) MacLennan, D. ; MacLennan, M.
(21) 2005900219 (22) 20.01.2005
(54) A process for the reduction of glycaemic index of fruit and vegetable preparations and other edible raw materials, and products produced by this process.

(71) Macleod, P.
(21) 2005900201 (22) 19.01.2005
(54) Finger training device for stringed musical instruments

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(71) Maschke, H.
(21) 2005900237 (22) 21.01.2005
(54) A trap

(71) McAuliffe, B.
(21) 2005900230 (22) 19.01.2005
(54) Multi sim card mobile telephone

(71) McPaul, M.
(21) 2005900236 (22) 21.01.2005
(54) An Archimedean Fluid Screw

(71) MedVet Science Pty. Ltd.
(21) 2005900257 (22) 21.01.2005
(54) A method of treating cellular damage

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(21) 2005900260

(71) Minelab Electronics Pty Ltd
(21) 2005900206 (22) 19.01.2005
(54) Transferring data and information between metal detectors

(71) Morrison, M.
(21) 2005900211 (22) 19.01.2005
(54) Collapsible Canoe

(71) MRM Holdings Limited
(21) 2005900250 (22) 14.01.2005
(54) Security System for a backpack or Luggage bag

(71) MRM Holdings Limited
(21) 2005900251 (22) 14.01.2005
(54) Open-Topped Flexible bag for Storing Articles

(71) Murphy, J.
(21) 2005900220 (22) 19.01.2005
(54) Self catheterization apparatus

(71) Native Fire Actives Pty Limited
(21) 2005900227 (22) 19.01.2005
(54) Insect repellent

(71) New Horizons I.R.L. Pty Ltd
(21) 2005900191 (22) 18.01.2005
(54) A Cover Lifting Aid

(71) Norman, C.
(21) 2005900217 (22) 20.01.2005
(54) The GJC Box

(71) Novapharm Research (Australia) Pty Ltd
(21) 2005900238 (22) 20.01.2005
(54) Tooth treatment

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(21) 2005900225

(71) Optiscan Pty Ltd
(21) 2005900254 (22) 21.01.2005
(54) Fibre bundle for contact endomicroscopy

(71) Optiscan Pty Ltd
(21) 2005900258 (22) 21.01.2005
(54) Fibre bundle endomicroscopy stage

(71) Optiscan Pty Ltd
(21) 2005900259 (22) 21.01.2005
(54) Fibre bundle confocal endomicroscope

(71) Oriana, R. ; Vaillard, A.
(21) 2005900270 (22) 24.01.2005
(54) Reconstituted marble

(71) Paltronics Australasia Pty Limited
(21) 2005900239 (22) 20.01.2005
(54) A system and method for providing a plurality of games

(71) Parke, S.
(21) 2005900176 (22) 13.01.2005
(54) Classifying shredder

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(21) 2005900200

(71) Premium Casing Services Pty Ltd
(21) 2005900245 (22) 21.01.2005
(54) Enclosure

(71) Psiron Ltd.
(21) 2005900179 (22) 17.01.2005
(54) Method and composition for treatment of neoplasms

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(21) 2005900229

(71) RDS Corporation Pty Ltd
(21) 2005900195 (22) 18.01.2005
(54) Illuminated display system

(71) Realistic Pitching Machines Pty. Ltd
(21) 2005900234 (22) 20.01.2005
(54) Ball propelling machine

(71) Regan, B.
(21) 2005900263 (22) 24.01.2005
(54) Exclusive use of RFID for User authentication in IT software applications

(71) Reinhardt International Pty Limited
(21) 2005900241 (22) 20.01.2005
(54) An integrated parking, enforcement and detection arrangement

(71) RetMed Pty Ltd
(21) 2005900253 (22) 21.01.2005
(54) Slow Release Steroid Composition

(71) RMG Services Pty. Ltd.
(21) 2005900261 (22) 24.01.2005
(54) Unipolar activation of fuels for combustion systems

(71) Russell Mineral Equipment Pty Limited
(21) 2005900184 (22) 17.01.2005
(54) Rotary hydraulic actuator

(71) Ryan, N. ; Hogan, J.
(21) 2005900204 (22) 19.01.2005
(54) A Support Apparatus

(71) Soltek Pty Ltd
(21) 2005900182 (22) 17.01.2005
(54) Thermosetting Resin System

(71) Spargo, A.
(21) 2005900189 (22) 18.01.2005
(54) Apparatus for Conveying a Message

(71) St. George, C.
(21) 2004906627 (22) 19.11.2004
(54) Weapon using centrifugal propulsion for projectiles

(71) Sundermann, F.
(21) 2005900243 (22) 20.01.2005
(54) Electricity generating apparatus and system

(71) Sydney Postharvest Laboratory Pty Ltd
(21) 2005900216 (22) 18.01.2005
(54) Controlled atmosphere

(71) Telezygology Inc
(21) 2005900233 (22) 20.01.2005

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(54) Locking systems

(71) University of Sydney
 (21) 2005900208 (22) 18.01.2005
 (54) A method of treatment

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(71) Veerman, R. ; Messina, M.
 (21) 2005900260 (22) 24.01.2005
 (54) Small fire resistant safe

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(71) Walsh, D. ; Walsh, B.
 (21) 2005900183 (22) 17.01.2005
 (54) Casual personnel recruitment method
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 (21) 2005900196 (22) 17.01.2005
 (54) Aluminium rolling oil recovery method
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(71) Water Tube Pty Ltd
 (21) 2005900255 (22) 21.01.2005
 (54) Plant guard

(71) Waud, P.
 (21) 2005900262 (22) 24.01.2005
 (54) A propeller

(71) Whisson, M.
 (21) 2005900180 (22) 18.01.2005
 (54) Apparatus and method for cooling of air

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2005900241	Reinhardt International Pty Limited		
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2005900244	IGC (Australia) Pty Ltd		

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Applications listed below were processed through the Patent Office Canberra during the period ending 18 Jan 2005.

. (*) Title not in Roman characters

. (**) Title not given

	meric component compatibility (31) 10788734 (22) 27.02.04 (33) US	(71) Aruze Corp. (21) 2005200260 (22) 21.01.2005 (54) Award money payment system, award ticket issuing device and award ticket accounting device (31) 2004-013424 (32) 21.01.04 (33) JP
(71) 3M INNOVATIVE PROPERTIES COMPANY (21) 2003304202 (22) 26.09.2003 (54) MULTIPHOTON PHOTOSENSITIZATION METHOD (86) PCT/US2003/030291 (31) 10/263,013 (32) 02.10.02 (33) US	(71) AG INDUSTRIES, INC. (21) 1999265587 (22) 27.05.1999 (54) LINER FOR USE IN CONTINUOUS CASTING MOLD (86) PCT/US1999/011706	(71) Aruze Corp. (21) 2005200262 (22) 21.01.2005 (54) Gaming machine (31) 2004-013352 (32) 21.01.04 (33) JP
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(71) Abgenix, Inc. (21) 2005200279 (22) 24.01.2005 (54) Transgenic Animals for Producing Specific Isotypes of Human Antibodies Via Non-Cognate Switch Regions (62) 778780	(71) Allergan, Inc. (21) 2005200251 (22) 21.01.2005 (54) Method for treating pain associated with a muscle disorder (62) 29231/02	(71) BELL HELICOPTER TEXTRON INC. (21) 2003304209 (22) 24.09.2003 (54) PIEZOELECTRIC LIQUID INERTIA VIBRATION ELIMINATOR (86) PCT/US2003/030324 (31) 60/413,515 (32) 24.09.02 (33) US 60/441,907 22.01.03 US
(71) Acantha LLC (21) 2005200257 (22) 21.01.2005 (54) Orthopedic implant assembly (62) 777576	(71) Alstom Technology Ltd (21) 2005200255 (22) 21.01.2005 (54) Rifle distributor assembly for a fossil fuel fired combustion (31) 10/762,624 (32) 22.01.04 (33) US	(71) Black & Decker, Inc. (21) 2005200268 (22) 21.01.2005 (54) System and method for communicating over power terminals in DC tools (31) 10812521 (32) 30.03.04 (33) US 10768947 30.01.04 US
(71) A-dec, Inc. (21) 2005200238 (22) 20.01.2005 (54) Sustained water treatment in dental equipment (31) 10/761926 (32) 20.01.04 (33) US	(71) American Superconductor Corporation (21) 2005200223 (22) 19.01.2005 (54) Electric utility system with superconducting magnetic energy storage (62) 777509	(71) Bobst S A (21) 2005200214 (22) 18.01.2005 (54) A means for strengthening a flat tool used in a machine intended inter alia for the packaging industry (31) 00144/04 (32) 30.01.04 (33) CH
(71) Advanced Nutritional Foods Pty Limited (21) 2005200277 (22) 24.01.2005 (54) A process for producing starch and gelatin - containing edible products using a novel flow depositor	(71) Amylin Pharmaceuticals, Inc. (21) 2005200206 (22) 17.01.2005 (54) Novel exendin agonist formulations and methods of administration thereof (62) 777564	(71) BP Chemicals Limited (21) 2005200276 (22) 24.01.2005 (54) Delayed activity supported olefin polymerization catalyst compositions and method for making and using the same (62) 40381/00
(71) Afton Chemical Corporation (21) 2005200174 (22) 14.01.2005 (54) Lubricant compositions for providing anti-shudder performance and elasto-	(71) Aruze Corp. (21) 2005200259 (22) 21.01.2005 (54) Award money payment system, award ticket issuing device and award ticket accounting device (31) 2004-019847 (32) 28.01.04 (33) JP	

Complete Applications Filed - Name Index cont'd

(71) Bristol-Myers Squibb Company ; Mears, D.
 (21) 2005200196 (22) 17.01.2005
 (54) Method and apparatus for performing a minimally invasive total hip arthroplasty
 (62) 38791/01

(71) Bristol-Myers Squibb Company
 (21) 2005200233 (22) 20.01.2005
 (54) Pouch for medical use
 (31) 60/537,829 (32) 21.01.04 (33) US

(71) Calgene LLC
 (21) 2005200270 (22) 21.01.2005
 (54) Nucleic acid sequences to proteins involved in isoprenoid synthesis
 (62) 777584

(71) CARGILL, INCORPORATED
 (21) 2003304213 (22) 26.11.2003
 (54) MONITORING FOR AND DETECTING MICROBES USED IN BIOTERRORISM
 (86) PCT/US2003/038020
 (31) 10/306,113 (32) 27.11.02 (33) US
 10/392,041 18.03.03 US
 10/449,460 30.05.03 US

(71) CARL ZEISS SMT AG
 (21) 2003304216 (22) 18.06.2003
 (54) PROJECTION LENS AND METHOD FOR SELECTION OF OPTICAL MATERIALS IN SUCH A LENS
 (86) PCT/EP2003/006402

(71) Celldex Therapeutics, Inc.
 (21) 2005200250 (22) 21.01.2005
 (54) Human monoclonal antibodies to dendritic cells
 (62) 2001261383

(71) CHAE, Byung-Tae
 (21) 2003304207 (22) 14.06.2003
 (54) BEVERAGE DISPENSING VALVE
 (86) PCT/KR2003/001168
 (31) 10-2003-0037736 (32) 12.06.03 (33) KR
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 (54) Neisseria genomic sequences and methods of their use
 (62) 32492/00

(71) Coinstar, Inc.
 (21) 2005200256 (22) 21.01.2005
 (54) Coin discrimination apparatus and method
 (62) 777507

(71) Comfortex Window Fashions Inc.
 (21) 2005200181 (22) 14.01.2005

(54) Corded architectural covering including cord actuator and locking system
 (31) 10/763722 (32) 23.01.04 (33) US

(71) Contentguard Holdings, Inc.
 (21) 2005200241 (22) 20.01.2005
 (54) Method for managing access and use of resources by verifying conditions and conditions for use therewith
 (62) 2002312334

(71) Control Delivery Systems
 (21) 2005200243 (22) 20.01.2005
 (54) Method for treating and/or preventing retinal diseases with sustained release corticosteroids
 (62) 777727

(71) Crane Enfield Metals Pty Ltd
 (21) 2005200204 (22) 17.01.2005
 (54) Installation of domestic window/door assemblies into commercial frames
 (31) 2004900489 (32) 02.02.04 (33) AU

(71) Crane Enfield Metals Pty Ltd
 (21) 2005200210 (22) 17.01.2005
 (54) Bi-fold door assembly
 (31) 2004900488 (32) 02.02.04 (33) AU

(71) CV Therapeutics, Inc.
 (21) 2005200171 (22) 14.01.2005
 (54) Compositions and methods for increasing cholesterol efflux and raising HDL using ATP binding cassette transporter protein ABC1
 (62) 777461

(71) D & D Group Pty Ltd
 (21) 2005200184 (22) 14.01.2005
 (54) A self-latching magnetic latching device
 (31) 2004900908 (32) 24.02.04 (33) AU

(71) Deere & Company
 (21) 2005200230 (22) 20.01.2005
 (54) Seed tube guard
 (31) 10/769474 (32) 31.01.04 (33) US

(71) DePuy Orthopaedics, Inc.
 (21) 2005200205 (22) 17.01.2005
 (54) Intramedullary nail and associated method
 (31) 10/761185 (32) 20.01.04 (33) US

(71) Diversa Corporation
 (21) 2005200173 (22) 14.01.2005
 (54) Screening for novel bioactivities
 (62) 15407/02

(71) E.I. Du Pont De Nemours and Com-

pany
 (21) 2005200175 (22) 14.01.2005
 (54) Thermal imaging process and products using image rigidification
 (62) 66504/00

(71) Electrolux Home Products Corporation N.V.
 (21) 2005200194 (22) 17.01.2005
 (54) A device and a method for adding cleaning/rinsing agents into a liquid-operated domestic appliance
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(71) Electrolux Professional Outdoor Products, Inc.
 (21) 2005200224 (22) 19.01.2005
 (54) Waste containment system and method for an abrading or cutting device
 (62) 779637

(71) EMBIOSIS PHARMACEUTICALS
 (21) 2003304210 (22) 03.10.2003
 (54) METHOD OF AMPLIFYING METABOLICALLY INACTIVE BACTERIA
 (86) PCT/US2003/031382
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 (21) 2005200236 (22) 21.01.2005
 (54) Method And Apparatus For Evaluation Of Standing Timber
 (31) 60/538376 (32) 22.01.04 (33) US

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 (21) 2005200213 (22) 19.01.2005
 (54) Methods for Facilitating Real Estate Purchases
 (31) 2004900253 (32) 20.01.04 (33) AU

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 (21) 2003304196 (22) 22.07.2003
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(21) 2005200208 **(22)** 18.01.2005
(54) Water meter assemblies
(62) 32815/95

(71) Herm. Friedr. Kuenne GmbH & Co
(21) 2005200178 **(22)** 14.01.2005
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(31) 20 2004 00 706.1 **(32)** 16.01.04 **(33)** DE

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(21) 2005200237 **(22)** 20.01.2005
(54) Neutrokine-alpha and neutrokine-alpha splice variant
(62) 777536

(71) I-Flow Corporation
(21) 2005200254 **(22)** 21.01.2005
(54) Catheter for uniform delivery of medication
(62) 777560

(71) Illinois Tool Works Inc.
(21) 2005200267 **(22)** 21.01.2005
(54) Method and apparatus for welding with start control
(31) 10/764,250 **(32)** 22.01.04 **(33)** US

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(21) 2003304205 **(22)** 18.12.2003
(54) GATE-INDUCED STRAIN FOR MOS PERFORMANCE IMPROVEMENT
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(21) 2005200227 **(22)** 14.01.2005
(54) A method and apparatus for collecting and displaying consumption data from a meter reading system
(31) 60/536419 **(32)** 14.01.04 **(33)** US

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(21) 2005200201

(71) Jofemar, S.A.
(21) 2005200186 **(22)** 14.01.2005
(54) Grouping assembly of coin validation and return/payment mechanisms
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(21) 2005200242 **(22)** 21.01.2005
(54) A Spelling System
(31) 2004900294 **(32)** 23.01.04 **(33)** AU

(71) Konami Corporation
(21) 2005200185 **(22)** 17.01.2005
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(31) 2004-012339 **(32)** 20.01.04 **(33)** JP

(71) L & S McMahon Pty Ltd
(21) 2005200187 **(22)** 18.01.2005
(54) A trailer

(71) Lehmann, M.
(21) 2005200265 **(22)** 21.01.2005
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(31) 10/894309 **(32)** 20.07.04 **(33)** US

(71) Lockwood Security Products Pty Limited
(21) 2005200177 **(22)** 17.01.2005
(54) A Lock Having a Cylinder Attached in a Particular Manner
(31) 2004900408 **(32)** 30.01.04 **(33)** AU

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(21) 2003304200 **(22)** 01.08.2003
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(71) Microsoft Corporation
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(54) Methods and systems for mobile device messaging
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(21) 2005200274 **(22)** 21.01.2005
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(31) 04003851.5 **(32)** 20.02.04 **(33)** EP

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(21) 2003304220 **(22)** 18.07.2003
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(71) NORSK HYDRO ASA
(21) 2003304199 **(22)** 13.06.2003
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(21) 2005200225 **(22)** 19.01.2005
(54) Single power source for serially connectable devices

(71) ORBID LIMITED
(21) 2003304217 **(22)** 13.06.2003
(54) METHOD AND SYSTEM FOR PERFORMING A TRANSACTION AND FOR PERFORMING A VERIFICATION OF LEGITIMATE USE OF DIGITAL DATA
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(54) Compositions and uses of ET743 for treating cancer
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(54) Conveyor gear with return lock
(31) 10 2004 003 393.5 **(32)** 23.01.04 **(33)** DE

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(54) Chair with tiltable backrest
(31) 04425044.7 **(32)** 26.01.04 **(33)** EP

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(21) 2005200275 **(22)** 21.01.2005
(54) Apparatus and methods for producing and using high-density cells and products therefrom
(62) 29702/00

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(21) 2005200245 **(22)** 21.01.2005
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Research Foundation For Medical Hygiene see Wyeth
(21) 2005200176

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(21) 2005200271 **(22)** 21.01.2005
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(54) METHOD AND SYSTEM FOR FABRICATING MULTI LAYER DEVICES ON A SUBSTRATE
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(31) 102 59 674.3 **(32)** 18.12.02 **(33)** DE

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(54) Searchable archive
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(71) Sandvik AB
(21) 2005200217 **(22)** 18.01.2005
(54) Polishing apparatus

(71) Sandvik AB
(21) 2005200219 **(22)** 18.01.2005
(54) Grinding apparatus

(71) Sanofi-Aventis
(21) 2005200216 **(22)** 18.01.2005
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(62) 15595/00

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(62) 2001210102

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 (54) System for printing bills having coded data for enabling payment
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- (71) Silverbrook Research Pty Ltd
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 (54) Ink jet printhead with ink isolated nozzle actuator
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- (71) Silverbrook Research Pty Ltd
 (21) 2005200190 (22) 18.01.2005
 (54) Printer having printhead assembly with capping arrangement
 (62) 2004203510
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- (71) Silverbrook Research Pty Ltd
 (21) 2005200191 (22) 18.01.2005
 (54) Printing control based on radio frequency identification of printing cartridge
 (62) 2002317029
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- (71) Silverbrook Research Pty Ltd
 (21) 2005200199 (22) 18.01.2005
 (54) Digital duplication of images using encoded data
 (62) 2002210248
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- (71) Silverbrook Research Pty Ltd
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 (54) A method of identifying printing cartridge characteristics with capacitive sensors
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- (71) Silverbrook Research Pty Ltd
 (21) 2005200211 (22) 18.01.2005
 (54) Printing device with printing control based on integrated circuit device of printing cartridge
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- (71) Silverbrook Research Pty Ltd
 (21) 2005200212 (22) 18.01.2005
 (54) Ink jet nozzle assembly with externally arranged nozzle actuator
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- (71) Smallwood, J. ; Windon, T.
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 (54) Hinge assembly
 (31) 2004900328 (32) 23.01.04 (33) AU
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- (71) Soremartec S.A.
 (21) 2005200235 (22) 20.01.2005
 (54) A container for food products
 (31) TO2004A000043 (32) 29.01.04 (33) IT
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- (71) Spraylat Corporation
 (21) 2005200226 (22) 19.01.2005
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- (71) Squadrito, C.
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 (54) Visual Display Unit Accessory
 (31) 2004900243 (32) 20.01.04 (33) AU
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- (71) Stratford-Smith, R.
 (21) 2005200272 (22) 24.01.2005
 (54) Pipe Chamfering Tool
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- (71) SunInnovate Technology Corporation
 (21) 2005200278 (22) 24.01.2005
 (54) Light guided keyboard system
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- (71) Technolas GmbH Ophthalmologische Systeme
 (21) 2005200239 (22) 20.01.2005
 (54) Iris recognition and tracking for optical treatment
 (62) 778420
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- (71) Teijin Limited
 (21) 2005200172 (22) 14.01.2005
 (54) Benzimidazole derivatives
 (62) 777813
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- (71) Telezygology Inc
 (21) 2005200229 (22) 19.01.2005
 (54) Fixing and release systems and fastener networks
 (31) 2004901367 (32) 16.03.04 (33) AU
 (62) 2003240286
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- (71) The Dial Corporation
 (21) 2005200261 (22) 21.01.2005
 (54) Vapor-dispensing device
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- (71) The Goodyear Tire & Rubber Company
 (21) 2005200263 (22) 21.01.2005
 (54) Tire with rubber tread of circumferential zones with graduated physical properties
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- (71) The Government of the United States of America, as Represented by the Secretary of the Navy
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- (71) THE REGENTS OF THE UNIVERSITY OF CALIFORNIA
 (21) 2003304211 (22) 30.10.2003
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 (86) PCT/US2003/034770
 (31) 60/422,902 (32) 30.10.02 (33) US
 60/423,327 31.10.02 US
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- (71) THE REGENTS OF THE UNIVERSITY OF CALIFORNIA
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 (86) PCT/US2003/039200
 (31) 60/432,104 (32) 09.12.02 (33) US
 60/454,038 11.03.03 US
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- (71) Toner's Independant Traders
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 (54) Chippey Cup
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- (71) TRANSAVE, INC.
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- (71) UTSTARCOM (CHINA) CO. LTD.
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 (54) METHOD FOR IMPLEMENTING DIFF-SERV IN THE WIRELESS ACCESS NETWORK OF THE UNIVERSAL MOBILE TELECOMMUNICATION SYSTEM
 (86) PCT/CN2003/000470
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- (71) Vereniging Voor Christelijk Wetenschappelijk Onderwijs
 (21) 2005200244 (22) 21.01.2005
 (54) Use of Riluzole for the Treatment of Multiple Sclerosis
 (62) 777537
-
- (71) Virvo, A.
 (21) 2005200207 (22) 17.01.2005
 (54) Container with message
 (62) 69370/00
-
- (71) Voest-Alpine Bergtechnik Gesellschaft M.B.H.
 (21) 2005200202 (22) 17.01.2005

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(54) Advance working or mining machine
 (31) A 74/2004 (32) 21.01.04 (33) AT

(71) Warner-Lambert Company
 (21) 2005200182 (22) 14.01.2005
 (54) Razor assembly and cartridge having
 improve wash-through
 (62) 22361/00

(71) Whirlpool Corporation
 (21) 2005200232 (22) 20.01.2005
 (54) Laundry appliance utility shelf
 (31) 10/780,784 (32) 18.02.04 (33) US

Windon, T. see Smallwood, J.
 (21) 2005200258

(71) WMS Gaming Inc.
 (21) 2005200253 (22) 21.01.2005
 (54) Gaming terminal with multi-level pro-
 gressive jackpot
 (31) 10763638 (32) 23.01.04 (33) US

(71) Wyeth ; Research Foundation For Med-
 ical Hygiene
 (21) 2005200176 (22) 14.01.2005
 (54) Methods for identifying and using amy-
 oid-inhibitory compounds
 (62) 779781

(71) ZymoGenetics, Inc.
 (21) 2005200240 (22) 20.01.2005
 (54) Novel cytokine zalpha11 ligand
 (62) 777842

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1999265587	AG INDUSTRIES, INC.	2005200211	Silverbrook Research Pty Ltd
2003304196	FUJI OIL COMPANY, LIMITED	2005200212	Silverbrook Research Pty Ltd
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2003304198	HOT DOG KING B.V.	2005200214	Bobst S A
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2003304200	MALLINCKRODT INC.	2005200216	Sanofi-Aventis
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2003304203	PHARMACIA CORPORATION	2005200219	Sandvik AB
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2003304219	UTSTARCOM (CHINA) CO. LTD.	2005200235	Soremartec S.A.
2003304220	NOKIA CORPORATION	2005200236	Fibre-Gen Instruments Limited ; Regents of the University of Minnesota
2005200159	ABB Power T & D Company Inc.	2005200237	Human Genome Sciences, Inc.
2005200166	Sand Technology Inc.	2005200238	A-dec, Inc.
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2005200172	Teijin Limited	2005200240	ZymoGenetics, Inc.
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2005200179	Genentech, Inc.	2005200247	McNeil-PPC, Inc.
2005200180	Pharma Mar, S.A.	2005200248	Allergan, Inc.
2005200181	Comfortex Window Fashions Inc.	2005200249	Microsoft Corporation
2005200182	Warner-Lambert Company	2005200250	Celldex Therapeutics, Inc.
2005200183	Toner's Independant Traders	2005200251	Allergan, Inc.
2005200184	D & D Group Pty Ltd	2005200252	Microsoft Corporation
2005200185	Konami Corporation	2005200253	WMS Gaming Inc.
2005200186	Jofemar, S.A.	2005200254	I-Flow Corporation
2005200187	L & S McMahon Pty Ltd	2005200255	Alstom Technology Ltd
2005200188	Silverbrook Research Pty. Ltd.	2005200256	Coinstar, Inc.
2005200189	Silverbrook Research Pty Ltd	2005200257	Acantha LLC
2005200190	Silverbrook Research Pty Ltd	2005200258	Smallwood, J. ; Windon, T.
2005200191	Silverbrook Research Pty Ltd	2005200259	Aruze Corp.
2005200192	Silverbrook Research Pty. Ltd.	2005200260	Aruze Corp.
2005200193	Microsoft Corporation	2005200261	The Dial Corporation
2005200194	Electrolux Home Products Corporation N.V.	2005200262	Aruze Corp.
2005200195	PGS Americas, Inc.	2005200263	The Goodyear Tire & Rubber Company
2005200196	Bristol-Myers Squibb Company ; Mears, D.	2005200264	Aruze Corp.
2005200197	PGS Americas, Inc.	2005200265	Lehmann, M.
2005200198	Alcon, Inc.	2005200266	Baker Hughes Incorporated
2005200199	Silverbrook Research Pty Ltd	2005200267	Illinois Tool Works Inc.
2005200200	Silverbrook Research Pty Ltd	2005200268	Black & Decker, Inc.
2005200201	NEC Corporation ; Japan Aviation Electronics Industry, Limited	2005200269	Howard, M.
2005200202	Voest-Alpine Bergtechnik Gesellschaft M.B.H.	2005200270	Calgene LLC
2005200203	aaiPharma Inc	2005200271	Research In Motion Limited
2005200204	Crane Enfield Metals Pty Ltd	2005200272	Stratford-Smith, R.
2005200205	DePuy Orthopaedics, Inc.	2005200273	Pro-Cord Spa
2005200206	Amylin Pharmaceuticals, Inc.	2005200274	Nestec S.A.
2005200207	Virvo, A.	2005200275	Protein Sciences Corporation
2005200208	GS Technology Pty Ltd	2005200276	BP Chemicals Limited
2005200209	Samsung Electronics Co., Ltd.	2005200277	Advanced Nutritional Foods Pty Limited
2005200210	Crane Enfield Metals Pty Ltd	2005200278	SunInnovate Technology Corporation
		2005200279	Abgenix, Inc.
		2005200280	Robinson, B.

Innovation Patent Applications Filed

Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 18 Jan 2005. (This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<p>(71) Abhayawardhana, M. (21) 2005100036 (22) 12.01.2005 (54) Safety Bib Strap</p>	<p>(71) Popenko, P. (21) 2005100040 (22) 17.01.2005 (54) A closure assembly</p>
<p>(71) Crimp, A. (21) 2005100046 (22) 20.01.2005 (54) Cladding brackets</p>	<p>(71) Prime Skills Pty Ltd (21) 2005100057 (22) 25.01.2005 (54) Free Online Learning</p>
<p>Heyman, T. see Heyman, N. (21) 2005100043</p>	<p>(71) Sanderson, R. (21) 2005100039 (22) 17.01.2005 (54) A pile for use in oyster cultivation and for other minor marine structures</p>
<p>(71) Heyman, N. ; Heyman, T. (21) 2005100043 (22) 18.01.2005 (54) Twin Chamber, dual pour, insulated jug</p>	<p>(71) Smilestraw Pty Ltd (21) 2005100041 (22) 13.01.2005 (54) Closure</p>
<p>(71) Keegan, G. (21) 2005100052 (22) 23.01.2005 (54) Pool Water Recovery System</p>	<p>(71) Tandem Retail Marketing Pty Ltd (21) 2005100058 (22) 24.01.2005 (54) Shelf Divider System (Wire) (31) 2004900339 (32) 23.01.04 (33) AU</p>
<p>(71) King, M. (21) 2005100049 (22) 21.01.2005 (54) Harvester slat</p>	<p>(71) Urquhart, S. (21) 2005100053 (22) 24.01.2005 (54) JustRollover</p>
<p>(71) Monatec Pty Ltd (21) 2005100047 (22) 21.01.2005 (54) Automatic water supply change over system (31) 2003907146 (32) 29.12.03 (33) AU</p>	<p>(71) U-Tai Inc (21) 2005100050 (22) 20.01.2005 (54) Improved structure for adhesive tape pedestal (2)</p>
<p>(71) Monatec Pty Ltd (21) 2005100048 (22) 21.01.2005 (54) Water tank display system (31) 2004900023 (32) 06.01.04 (33) AU</p>	<p>(71) U-Tai Inc (21) 2005100051 (22) 20.01.2005 (54) Improved structure for adhesive tape pedestal (1)</p>
<p>(71) Packaged Food International Pty Ltd (21) 2005100044 (22) 19.01.2005 (54) Please refer to page 2</p>	<p>(71) Vision Growth Pty Ltd (21) 2005100054 (22) 21.01.2005 (54) Pay ways linked to winning combinations</p>
<p>Pearse, T. see Pearse, E. (21) 2005100055</p>	<p>(71) Warin, N. (21) 2005100042 (22) 18.01.2005 (54) Electrical cable plug cover (31) 2003904589 (32) 26.08.03 (33) AU</p>
<p>(71) Pearse, E. ; Pearse, T. (21) 2005100055 (22) 24.01.2005 (54) Improvements relating to decreasing the spread of weeds (31) 2004900303 (32) 23.01.04 (33) AU</p>	<p>(71) Westall, C. (21) 2005100045 (22) 20.01.2005 (54) Miracle Bra Cups</p>

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2005100036	Abhayawardhana, M.	2005100051	U-Tai Inc
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2005100046	Crimp, A.		
2005100047	Monatec Pty Ltd		
2005100048	Monatec Pty Ltd		
2005100049	King, M.		
2005100050	U-Tai Inc		

Applications with amended filing dates Reg 3.5(A).

2004100915 **Gillen, G.; Kahn, M.** The filing date has been amended to 10.12.2004

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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2001100159 (22E) 2001100163 (22E) 2001100164 (22E)

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2002100554 (22E) 2002100555 (22E) 2002100558 (22E)
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2004100954 (17AN)	2004100960 (17AN)	2004100964 (18EN)
2004202802 (12C)	2004216683 (12AN)	2004900345 (12AN)
2004900384 (12AN)	2004900516 (12AN)	2004900517 (12AN)
2004900518 (12AN)	2004906441 (17AN)	

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

2002

2002313132 Flexi-Coil Ltd. The name of the applicant has been changed to **CNH Canada, Ltd.**

2002357051 Phillips Petroleum Company The name of the applicant has been changed to **ConocoPhillips Company**

Assignments before Grant, Section 113

2001

2001242437 Hydro Aluminium Deutschland GmbH The application has been assigned to **Aluminium Oxid Stade GmbH**

2001269944 Molecular Staging, Inc. The application has been assigned to **Qiagen, GmbH**

2001271722 Yale University; Molecular Staging, Inc. The application has been assigned to **Yale University; Qiagen, GmbH**

2001280512 CamelBak Products, Inc. The application has been assigned to **CamelBak Products, LLC**

2001295344 B.C.D. Mecanique Ltee The application has been assigned to **DEQ Systemes Corp.**

2001296721 Vertis Neuroscience, Inc. The application has been assigned to **Meagan Medical, Inc.**

2002

2002219707 Primagen Holding B.V. The application has been assigned to **Primagen B.V.**

Assignments before Grant, Section 113

2002246223 Gentech Investment Group AG The application has been assigned to **TT Electronics Technology Limited**

2002250403 Glenn, Bradley; Schneiderman, Gary The application has been assigned to **DePuy AcroMed, Inc.**

2002301478 Sofitech N.V. The application has been assigned to **Schlumberger Technology B.V.**

2002306207 Alexion Pharmaceuticals, Inc. The application has been assigned to **BioProcessors, Corp.**

2002338445 Deep Video Imaging Limited The application has been assigned to **PureDepth Limited**

2002338562 Deep Video Imaging Limited The application has been assigned to **PureDepth Limited**

2002354896 Leica Microsystems Kabushiki Kaisha; Asahi Breweries, Ltd. The application has been assigned to **Asahi Breweries, Ltd.**

2002362874 Molecular Staging, Inc. The application has been assigned to **Qiagen, GmbH**

2002363438 Perlick Corporation; Vent-Matic Co., Inc. The application has been assigned to **Vent-Matic Co., Inc.**

2002366033 Saigo, Kaoru; Mitsubishi Chemical Corporation The application has been assigned to **Saigo, Kaoru**

2003

2003201574 B.C.D. Mecanique Ltee The application has been assigned to **DEQ Systemes Corp.**

2003208885 KTK Services, Inc The application has been assigned to **COMO Services Inc.**

2003212598 Steer, Gavin The application has been assigned to **Product Genesis CC**

2003228042 Schering-Plough Ltd. The application has been assigned to **Schering-Plough Pty. Limited**

2003240000 Scimed Life Systems, Inc. The application has been assigned to **Boston Scientific Limited**

2003243525 RGA Reinsurance Company. The application has been assigned to **RGA Technology Partners, Inc.**

2003255592 Cordi-Geopolymere SA; Davidovits, Joseph The application has been assigned to **Red Lion Cement Technology Limited**

2004

2004201001 Incorporated Administrative Agency, National Agriculture and Bio-oriented Research Organization; Rohm and Haas Company The application has been assigned to **Rohm and Haas Company**

2004226947 CamelBak Products, Inc. The application has been assigned to **CamelBak Products, LLC**

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.

2002

2002214799 **Platt, H.; Shell, A.** An application to extend the time from 19 Aug 2004 to 19 Dec 2004 in which to request examination has been filed. Address for service in Australia - Chrysiliou Law 15-19 Parraween Street CREMORNE NSW 2090

2003

2003203655 **Unilever PLC** An application to extend the time from 22 Jul 2003 to 22 Jan 2005 in which to comply with a direction under Reg 3.2(4). Address for service in Australia - Griffith Hack Level 29, Northpoint 100 Miller Street North Sydney NSW 2060

2003204617 **Mikohn Gaming Corporation** An application to extend the time from 07 Apr 2004 to 07 Nov 2004 in which to pay a continuation fee has been filed. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

Applications Allowed - Section 223(2)**2001**

2001295260 **A & MT Projects Pty Limited** The time in which to pay the acceptance fee has been extended to 23 Jan 2005. Address for service in Australia - Peter Maxwell & Associates Level 6 60 Pitt Street Sydney NSW 2000

2002

2002215702 **Platt, H.; Shell, A.; Jankov, V.** The time in which to request examination has been extended to 01 Dec 2004. Address for service in Australia - Chrysiliou Law 15-19 Parraween Street CREMORNE NSW 2090

2002342701 **Constar International Inc.** The time in which to enter the National Phase has been extended to 17 Oct 2004. Address for service in Australia - Pizeys Level 2, Woden Plaza Offices Woden ACT 2606

2003

2003217544 **CNS, Inc.** The time in which to enter the National Phase has been extended to 12 Nov 2004. Address for service in Australia - Watermark Patent & Trademark Attorneys 290 Burwood Road Hawthorn VIC 3122

2003218079 **MTI MICROFUEL CELLS, INC.** The time in which to enter the National Phase has been extended to 06 Nov 2004. Address for service in Australia - Cullen & Co Level 26, 239 George Street Brisbane QLD 4000

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.

2003

2003249787 Slip inhibiting device for a ladder **Olesen, M.** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2005. Address for service in Australia - Davies Collison Cave Level 10 10 Barrack Street Sydney NSW 2000

Amendments Made**2001**

2001271956 **Indiana University Research and Technology Corporation** The nature of the amendment is: Amend the name of the applicant to Indiana University Research and Technology Corporation

2001273006 **Epic Systems Corporation** The nature of the amendment is: Add the name of the co-inventor Cornelius, Aaron T.

2001293762 **Ip-online GMBH** The nature of the amendment is: Delete the name of the co-applicant Rechtsanwalt Karl-Heinrich-Lorenz (Insolvenzverwalter)

2002

2002218927 **University of Saskatchewan; The University of British Columbia** The nature of the amendment is: Amend the invention title to read Enterohemorrhagic escherichia coli vaccine

2002234438 **Bluescope Steel Limited** The nature of the amendment is: Amend the name of the applicant to Bluescope Steel Limited

2002243966 **Halliburton Energy Services, Inc.** The nature of the amendment is: Amend the invention title to read Tubing elongation correction system & methods

2002244501 **Bluescope Steel Limited** The nature of the amendment is: Amend the name of the applicant to Bluescope Steel Limited

2002256398 **Targeted Genetics Corporation; Emerald Gene Systems, Ltd.** The nature of the amendment is as shown in the statement(s) filed 13 Jan 2005

2002305831 **Aware, Inc.** The nature of the amendment is: Amend the invention title to read Variable state length initialization

2002327268 **Peking University** The nature of the amendment is: Amend the invention title to read Novel glyphosate-tolerant 5-enolpyruvylshikimate-3-phosphate synthase and the gene encoding the same

2002337716 **Shape Corporation** The nature of the amendment is as shown in the statement(s) filed 26 Aug 2004

2002351220 **Applera Corporation** The nature of the amendment is: Amend the name of the co-inventors to read Inaba, Ryoji; Kodama, Yoshitaka

2002351570 **Burcon Nutrascience (MB) Corp.** The nature of the amendment is: Add co-inventor Westdal, Paul S.

Amendments, Section 104**2003**

2003207440 **Indiana University Research and Technology Corporation** The nature of the amendment is: Amend the name of the applicant to Indiana University Research and Technology Corporation

2003207750 **Galileo Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 12 Jan 2005

2003209061 **Trust Media Technology, S.P.R.L.** The nature of the amendment is: Add the name of the inventor West, Stuart J

2003222695 **Ressort Parfait Inc.** The nature of the amendment is: Amend the invention title to read Tubular self-retracting device

2003223344 **ZymoGenetics, Inc.** The nature of the amendment is as shown in the statement(s) filed 21 Oct 2004

2003225682 **Incyte San Diego, Inc.** The nature of the amendment is: Amend the name of the applicant/patentee from Incyte San Diego Incorporated to Incyte San Diego, Inc.

2003231983 **ExxonMobil Oil Corporation** The nature of the amendment is: Amend the name of the applicant to ExxonMobil Oil Corporation

2003233478 **ExxonMobil Oil Corporation** The nature of the amendment is: Amend the name of the applicant to ExxonMobil Oil Corporation

2003234119 **Arizona Board of Regents on Behalf of The University of Arizona** The nature of the amendment is: Amend the name of the applicant to Arizona Board of Regents on Behalf of The University of Arizona

2003237087 **Netshape Corporation** The nature of the amendment is as shown in the statement(s) filed 04 Jan 2005

2003238862 **Amylin Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 24 Dec 2004

2003243785 **Centocor, Inc.** The nature of the amendment is: Add the name of the co-inventor Huang, Chris

2003243985 **Nippon Medical School Foundation** The nature of the amendment is: Amend the invention title to read Method for detecting perilymph fistulas

2003244258 **Asahi Denka Co., Ltd.** The nature of the amendment is: Amend the invention title to read Beta-glucan-containing fat and oil composition and novel microorganism capable of producing beta-glucan

2003250595 **Proactive Tours Pty Ltd** The nature of the amendment is: Add co-inventor Norton-Baker, Marlene

2003251507 **SDGI Holdings, Inc.** The nature of the amendment is: Amend the invention title to read Systems and methods for moving anatomical elements

2003251796 **MediSpectra, Inc.** The nature of the amendment is as shown in the statement(s) filed 06 Jan 2005

Amendments, Section 104

2003252420 **Bioleaders Corp; Korea Research Institute of Bioscience and Biotechnology** The nature of the amendment is: Amend the name of the applicant to Korea Research Institute of Bioscience and Biotechnology

2003252420 **Bioleaders Corp; Korea Research Institute of Bioscience and Biotechnology** The nature of the amendment is: Add the names of the co-inventor to read Poo, Ha Ryoung; Lee, Seung Goo

2003253661 **Invitrogen Corporation** The nature of the amendment is as shown in the statement(s) filed 13 Jan 2005

2003253751 **President and Fellows of Harvard College; The Governing Council of The University of Toronto** The nature of the amendment is: Add the name of the co-applicant The Governing Council of The University of Toronto

2003264144 **Bavarian Nordic A/S** The nature of the amendment is: Amend the priority details from PA 2002 01302 05 Sep 2002 EP to PA 2002 01302 05 Sep 2002 DK

2003268629 **Scott, J.; Richards, A.** The nature of the amendment is as shown in the statement(s) filed 13 Sep 2004

2003274896 **Global Appliance Technologies, Inc.** The nature of the amendment is as shown in the statement(s) filed 17 Jan 2005

2003275773 **DSPACE Pty Ltd** The nature of the amendment is: Add the name of the co-inventor Rice, Mark

2003276125 **SmithKline Beecham Corporation; Stafford, J.** The nature of the amendment is: Add the name of the inventor Stafford, Jeffrey Alan

2003281369 **T.F.H. Publications, Inc.** The nature of the amendment is: Delete co-applicant/patentee Gajria Ajay

2004

2004200241 **Dequeker, F.** The nature of the amendment is: Add priority details as additional to 720193

2004201821 **Lozano, A.; Velasco, F.; Jimenez, F.; Velasco, M.** The nature of the amendment is: Add the co-applicants/patentees Fiacro Jimenez and Andres Lozano

2004203029 **Yarra Ridge Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 07 Dec 2004

2004222755 **Surite Pty Ltd** The nature of the amendment is: Add priority details 2003905784 20 Oct 2003 AU

2004240173 **Martin, S.B.; Lenthall, D.** The nature of the amendment is: Add priority details 2003907018 19 Dec 2003 AU

2004240174 **Phytogen Seed Company, LLC** The nature of the amendment is: Add co-inventors Pellow, John William and Mahill, Joel Frank

2004240175 **Phytogen Seed Company, LLC** The nature of the amendment is: Add the names of the co-inventors Mahill, Joel Frank; Pellow, John William

Amendments, Section 104

2004240178 **Commonwealth Scientific and Industrial Research Organisation; Monash University** The nature of the amendment is:
Amend the priority details from Unknown US 20 August 2004 to
60/603,524 US 20 August 2004

2004242425 **Burge, L.; Fuhrer, D.** The nature of the amendment is:
Amend the name of the applicants to Burge, Len; Fuhrer, David

2005

2005900168 **Petrecycle Pty Ltd** The nature of the amendment is:
Amend the invention title to read Improved shredding device

Applications Open to Public Inspection

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

<p>(71) ABB T & D Technology Ltd (11) AU-A-2005200055 (21) 2005200055 (22) 07.01.2005 (54) An improved digital multifunction relay (51)⁷ H02H 003/00 G06F 001/20 (43) 03.02.2005 (62) 79246/00 (72) Gatelli, Fabio (74) Griffith Hack</p>	<p>(71) Arch Chemicals, Inc. (11) AU-A-2005200050 (21) 2005200050 (22) 07.01.2005 (54) Pyrithione biocides enhanced by silver, copper, or zinc ions (51)⁷ A01N 025/10 (43) 03.02.2005 (62) 60548/00 (72) Nelson, John D; Palys, Thomas (74) Phillips Ormonde & Fitzpatrick</p>	<p>(43) 03.02.2005 (62) 31663/00 (72) Johann, Gerhard; Schnabel, Gerhard; Maier, Thomas; Wurtz, Jochen (74) Watermark Patent & Trademark Attorneys</p>
<p>(71) ABB T & D Technology Ltd (11) AU-A-2005200058 (21) 2005200058 (22) 07.01.2005 (54) Device for controlling an electric switchgear and related method (51)⁷ H01H 047/32 H01H 033/59 (43) 03.02.2005 (62) 13902/01 (72) Corbetta, Giuliano; Borlotti, Roberto (74) Griffith Hack</p>	<p>(71) Aruze Corp. (11) AU-A-2004203098 (21) 2004203098 (22) 09.07.2004 (54) Coin payout device utilizable in various devices (51)⁷ G07D 001/00 (31) 2003-382997 (32) 12.11.03 (33) JP 2003-276178 17.07.03 JP (43) 03.02.2005 (72) Nishimura, Katsunari; Nireki, Takao (74) Davies Collison Cave</p>	<p>(71) Ayckbourn, P. (11) AU-A-2004201890 (21) 2004201890 (22) 03.05.2004 (54) Magnetic security alarm (51)⁷ G08B 013/02 (31) 2003903609 (32) 14.07.03 (33) AU (43) 03.02.2005 (72) Ayckbourn, Peter (74) Peter Ayckbourn</p>
<p>(71) Afton Chemical Corporation (11) AU-A-2004202530 (21) 2004202530 (22) 09.06.2004 (54) Lowering the amount of carbon in fly ash burning coal by a manganese additive to the coal (51)⁷ C10L 001/14 (31) 10623092 (32) 18.07.03 (33) US (43) 03.02.2005 (72) Davidson, Robert I; Factor, Stephen A; Roos, Joseph W (74) Davies Collison Cave</p>	<p>(71) Aruze Corp. (11) AU-A-2004203225 (21) 2004203225 (22) 16.07.2004 (54) Game management system (51)⁷ A63F 001/00 G06F 161/00 (31) 2003-275717 (32) 17.07.03 (33) JP (43) 03.02.2005 (72) Fujimoto, Jun (74) Davies Collison Cave</p>	<p>(71) Baker, K. (11) AU-A-2004203147 (21) 2004203147 (22) 13.07.2004 (54) Roof tile (51)⁷ E04D 001/24 E04D 013/17 (31) 2003907081 (32) 19.12.03 (33) AU 2003903630 14.07.03 AU (43) 03.02.2005 (72) Baker, Kevin John (74) Davies Collison Cave</p>
<p>(71) Agriculture Victoria Services Pty Ltd (11) AU-A-2005200014 (21) 2005200014 (22) 04.01.2005 (54) Molecular markers in clovers (51)⁷ C12Q 001/68 (43) 03.02.2005 (62) 777140 (72) Koelliker, Roland; Forster, John White (74) Freehills Patent & Trade Mark Attorneys</p>	<p>(71) Aruze Corp. (11) AU-A-2004203264 (21) 2004203264 (22) 19.07.2004 (54) Gaming machine with display for variably displaying symbols thereon and capable of changing number or shapes of symbols under predetermined condition (51)⁷ A63F 005/04 G07F 017/34 (31) 2003-199216 (32) 18.07.03 (33) JP 2003-199206 18.07.03 JP (43) 03.02.2005 (72) Tachikawa, Motoaki (74) Davies Collison Cave</p>	<p>(71) Biogen Idec MA Inc. (11) AU-A-2005200042 (21) 2005200042 (22) 07.01.2005 (54) A Protein-Ig Fusion, Method of Making Same, and Compositions Thereof (51)⁷ C12N 005/10 C07K 014/525 C07K 014/705 A61K 038/00 C07K 019/00 C12N 001/21 C12N 001/19 (43) 03.02.2005 (62) 777232 (72) Meier, Werner; Miatkowski, Konrad; Browning, Jeffrey (74) Cullen & Co</p>
<p>(71) Amino Up Chemical Co., Ltd. ; Usaien Pharmaceutical Co., Ltd. (11) AU-A-2004240219 (21) 2004240219 (22) 25.05.2004 (54) Sulfur-containing proanthocyanidin oligomer composition and process for producing the same (51)⁷ A61K 035/78 (31) 2003-148276 (32) 26.05.03 (33) JP (43) 03.02.2005 (72) Yuan, Lan; Nonaka, Gen-ichiro; Fujii, Hajime; Nakagawa, Takashi; Surh, Young-Joon; Sun, Buxiang (74) Griffith Hack</p>	<p>(71) Aventis CropScience GmbH (11) AU-A-2005200062 (21) 2005200062 (22) 10.01.2005 (54) Liquid preparations and surfactant/solvent systems (51)⁷ A01N 025/02</p>	<p>(71) Black & Decker, Inc. (11) AU-A-2004203149 (21) 2004203149 (22) 13.07.2004 (54) Vegetation pruning device (51)⁷ A01G 003/033 A01G 003/037 (31) GB 03 164 47.2 (32) 14.07.03 (33) GB (43) 03.02.2005 (72) Barker, David (74) Davies Collison Cave</p>
<p>(71) Black & Decker, Inc. (11) AU-A-2004203150 (21) 2004203150 (22) 13.07.2004 (54) Vegetation pruning device (51)⁷ A01G 003/053 A01G 003/08 (31) 03 164 47.2 (32) 14.07.03 (33) GB</p>		

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(43) 03.02.2005
(72) Barker, David
(74) Davies Collison Cave

(71) Black & Decker, Inc.
(11) AU-A-2004203155
(21) 2004203155 (22) 13.07.2004
(54) Vegetation pruning device
(51)⁷ A01G 003/033 A01G 003/037
(31) 03 164 47.2 (32) 14.07.03 (33) GB
(43) 03.02.2005
(72) Stones, Kevin; Barker, David
(74) Davies Collison Cave

(71) Black & Decker, Inc.
(11) AU-A-2004203156
(21) 2004203156 (22) 13.07.2004
(54) Vegetation pruning device
(51)⁷ A01G 003/053 A01G 003/08
(31) 0316447.2 (32) 14.07.03 (33) GB
(43) 03.02.2005
(72) Stones, Kevin; Barker, David
(74) Davies Collison Cave

(71) Black & Decker, Inc.
(11) AU-A-2004203159
(21) 2004203159 (22) 13.07.2004
(54) Vegetation pruning device
(51)⁷ A01G 003/053 A01G 003/08
(31) 0316447.2 (32) 14.07.03 (33) GB
(43) 03.02.2005
(72) Stones, Kevin; Barker, David
(74) Davies Collison Cave

(71) Black & Decker, Inc.
(11) AU-A-2004203160
(21) 2004203160 (22) 13.07.2004
(54) Vegetation pruning device
(51)⁷ A01G 003/053 A01G 003/08
(31) 0316447.2 (32) 14.07.03 (33) GB
(43) 03.02.2005
(72) Stones, Kevin; Barker, David
(74) Davies Collison Cave

(71) Black & Decker, Inc.
(11) AU-A-2004203161
(21) 2004203161 (22) 13.07.2004
(54) Vegetation pruning device
(51)⁷ A01G 003/053 A01G 003/08
(31) 0316447.2 (32) 14.07.03 (33) GB
(43) 03.02.2005
(72) Stones, Kevin; Barker, David
(74) Davies Collison Cave

(71) Black & Decker, Inc.
(11) AU-A-2004203163
(21) 2004203163 (22) 13.07.2004
(54) Vegetation pruning device
(51)⁷ A01G 003/053 A01G 003/08
(31) 0316447.2 (32) 14.07.03 (33) GB
(43) 03.02.2005
(72) Stones, Kevin; Barker, David
(74) Davies Collison Cave

(71) Black & Decker, Inc.
(11) AU-A-2004203166
(21) 2004203166 (22) 13.07.2004
(54) Vegetation pruning device
(51)⁷ A01G 003/033 A01G 003/037
(31) 03 164 47.2 (32) 14.07.03 (33) GB
(43) 03.02.2005
(72) Stones, Kevin; Barker, David
(74) Davies Collison Cave

(71) Black & Decker, Inc.
(11) AU-A-2004203167
(21) 2004203167 (22) 13.07.2004
(54) Vegetation pruning device
(51)⁷ A01G 003/033 A01G 003/037
(31) 0316447.2 (32) 14.07.03 (33) GB
(43) 03.02.2005
(72) Jarman, David
(74) Davies Collison Cave

(71) Black & Decker, Inc.
(11) AU-A-2004203263
(21) 2004203263 (22) 13.07.2004
(54) Vegetation pruning device
(51)⁷ A01G 003/033 A01G 003/037
(31) 03 164 47.2 (32) 14.07.03 (33) GB
(43) 03.02.2005
(72) Stones, Kevin; Barker, David
(74) Davies Collison Cave

(71) Black & Decker, Inc.
(11) AU-A-2004203266
(21) 2004203266 (22) 13.07.2004
(54) Vegetation pruning device
(51)⁷ A01G 003/033 A01G 003/037
(31) 0316447.2 (32) 14.07.03 (33) GB
(43) 03.02.2005
(72) Stones, Kevin; Barker, David
(74) Davies Collison Cave

(71) Black & Decker, Inc.
(11) AU-A-2004203270
(21) 2004203270 (22) 13.07.2004
(54) Vegetation pruning device
(51)⁷ A01G 003/033 A01G 003/037
(31) 0316447.2 (32) 14.07.03 (33) GB
(43) 03.02.2005
(72) Barker, David; Stones, Kevin
(74) Davies Collison Cave

(71) Bruno, O.
(11) AU-A-2004203175
(21) 2004203175 (22) 14.07.2004
(54) Shaped container carrier
(51)⁷ B65D 071/14 B65D 021/02
(31) RM2003U000125 (32) 18.07.03 (33) IT
(43) 03.02.2005
(72) Bruno, Olga
(74) FB Rice & Co

(71) Cantor Fitzgerald, L.P. ; CFPH, L.L.C.
(11) AU-A-2005200047
(21) 2005200047 (22) 07.01.2005
(54) Automated auction protocol processor
(51)⁷ G06F 017/60

(43) 03.02.2005
(62) 261 16/02
(72) Paul, Bijoy; Fraser, Stuart A.; Lutnick, Howard
(74) Spruson & Ferguson

(71) Cetram Pty Limited
(11) AU-A-2004201645
(21) 2004201645 (22) 20.04.2004
(54) Explosively actuated tools
(51)⁷ B25C 001/18 B25C 001/14
(31) 2003903682 (32) 16.07.03 (33) AU
(43) 03.02.2005
(72) McCullough, David John
(74) Davies Collison Cave

CFPH, L.L.C. see Cantor Fitzgerald, L.P.
(21) 2005200047

(71) Chang, C.
(11) AU-A-2003213534
(21) 2003213534 (22) 15.07.2003
(54) Active Video Surveillance System and Active Video Surveillance Method Therefor
(51)⁷ H04N 007/18 G06T 007/20
(43) 03.02.2005
(72) Chang, Chao-Hung
(74) Wray & Associates

(71) Chen, H. ; Kuo, T.
(11) AU-A-2004203219
(21) 2004203219 (22) 16.07.2004
(54) Card with Attachment Structure for Storage Device
(51)⁷ B42D 015/04
(31) 092213071 (32) 17.07.03 (33) TX
(43) 03.02.2005
(72) Kuo, Tai Wei; Chen, Hsu
(74) HODGKINSON McINNES PAPPAS

CIMMYT-ABC see Institut de Recherche pour le Developpement (IRD)
(21) 2005200063

(71) Computer Associates Think, Inc.
(11) AU-A-2004222821
(21) 2004222821 (22) 09.07.2004
(54) Integrated visualization of security information for an individual
(51)⁷ G07C 001/10
(43) 03.02.2005
(72) Spitz, Charles F.
(74) Smoorenburg Patent and Trademark Attorneys

(71) CONDOR S.A.R.L.
(11) AU-A-2002353499
(21) 2002353499 (22) 17.10.2002
(54) PLASTIC INSERT FOR MAINTAINING THE SHAPE OF A VAMP SHOE
(51)⁷ A43D 003/14 A43D 003/14
(87) WO2004/103107

Applications Open to Public Inspection - Name Index cont'd

(43) 13.12.2004
(72) NOT GIVEN

(71) Copeland Corporation
(11) AU-A-2004202792
(21) 2004202792 (22) 23.06.2004
(54) Capacity modulated scroll compressor
(51)⁷ F04C 018/02 F04C 029/08
F04C 029/10
(31) 10/619767 (32) 15.07.03 (33) US
(43) 03.02.2005
(72) Ignatiev, Kirill; Gehret, Natalie
(74) Davies Collison Cave

(71) Corn Pulp and Paper Co., Ltd.
(11) AU-A-2004233518
(21) 2004233518 (22) 03.06.2004
(54) Method for producing corn stalk pulp
and paper products from corn stalk pulp
(51)⁷ D21C 003/02 D21C 009/153
D21C 009/10 D21C 005/00
(31) 10/463,346 (32) 18.06.03 (33) US
(43) 03.02.2005
(72) Ryu, Haili; Won, Jong-Myoung; Ahmed,
Azia
(74) Freehills Patent & Trade Mark Attor-
neys

(71) Costa, D.
(11) AU-A-2004203164
(21) 2004203164 (22) 15.07.2004
(54) Adhesive Applicator
(51)⁷ B05C 001/12
(31) 2003903707 (32) 18.07.03 (33) AU
(43) 03.02.2005
(72) Costa, Dominic Victor
(74) A.P.T. Patent and Trade Mark Attor-
neys

(71) COSTA LEVIGATRICI SPA
(11) AU-A-2003234082
(21) 2003234082 (22) 22.05.2003
(54) METHOD AND DEVICE FOR SAND-
ING PLANAR OBJECTS
(51)⁷ B24B 021/08 B24B 021/08
B24B 047/22 B24B 047/22
(87) WO2004/103639
(43) 13.12.2004
(72) NOT GIVEN

(71) Dana Australia Pty Ltd
(11) AU-A-2003213514
(21) 2003213514 (22) 17.07.2003
(54) Device for Holding a Universal Joint
Yoke
(51)⁷ F16C 011/02
(43) 03.02.2005
(72) Dougan, Andrew N; George, Ian M
(74) Spruson & Ferguson

(71) Dana Corporation
(11) AU-A-2004203205
(21) 2004203205 (22) 14.07.2004
(54) Gasket having an inner edge with
coined angles and method of manufac-
ture

(51)⁷ F16J 015/06
(31) 10619773 (32) 15.07.03 (33) US
(43) 03.02.2005
(72) Hodges, James W.
(74) Davies Collison Cave

(71) Deere & Company
(11) AU-A-2003213471
(21) 2003213471 (22) 15.07.2003
(54) Utility vehicle
(51)⁷ B60P 001/04 B60K 025/00
A01D 034/64
(31) 10/199751 (32) 19.07.02 (33) US
(43) 03.02.2005
(72) Not Given
(74) Davies Collison Cave

(71) Degussa AG
(11) AU-A-2004201098
(21) 2004201098 (22) 16.03.2004
(54) Solvent-containing Coating Composi-
tions
(51)⁷ C09D 167/02
(31) 10332723.1 (32) 18.07.03 (33) DE
(43) 03.02.2005
(72) Faber, Doris; Franzmann, Giseler;
Stapperfenne, Uwe
(74) Spruson & Ferguson

(71) DORMA GmbH + Co. KG
(11) AU-A-2004237807
(21) 2004237807 (22) 18.05.2004
(54) Rail guide for a suspended and guided
sliding component
(51)⁷ E05D 015/06
(31) 103 23 274.5 (32) 21.05.03 (33) DE
(43) 03.02.2005
(72) Ksyk, Andreas
(74) Cullen & Co

Dutton, K. see Muir, B.
(21) 2004203261

(71) Eaton Corporation
(11) AU-A-2004202687
(21) 2004202687 (22) 18.06.2004
(54) Pressure pulse communication in an
engine intake manifold
(51)⁷ F01L 009/04 F02D 009/02
F01L 007/06
(31) 10/620114 (32) 15.07.03 (33) US
(43) 03.02.2005
(72) Boychuk, Robert J; Petri, Kevin;
Sanderson, Marc H; Keller, Robert D
(74) FB Rice & Co

(71) Eaton Corporation
(11) AU-A-2004202881
(21) 2004202881 (22) 28.06.2004
(54) Gas segregator barrier for electrical
switching apparatus
(51)⁷ H01H 009/34
(31) 10/619,030 (32) 14.07.03 (33) US

(43) 03.02.2005
(72) Randal, William Michael; Crooks, Wil-
liam Michael; Beatty, William Michael;
Olszewski, David Michael; Afshari, Far-
hard
(74) Peter Maxwell & Associates

(71) Ebrahimi, F.
(11) AU-A-2004203222
(21) 2004203222 (22) 19.07.2004
(54) Method of teaching a language
(51)⁷ G09B 019/04 G09B 005/04
(31) 38204144 (32) 16.07.03 (33) IR
(43) 03.02.2005
(72) Not Given
(74) Davies Collison Cave

(71) Electrical & Electronics Limited
(11) AU-A-2004203231
(21) 2004203231 (22) 16.07.2004
(54) Hot beverage machine
(51)⁷ A47J 031/44 A47J 031/057
(31) 10/622,789 (32) 18.07.03 (33) US
(43) 03.02.2005
(72) Lui, Kwan Fai; Chen, Yuen Chin An-
drew
(74) Shelston IP

(71) Embedded Intellect Pty Ltd
(11) AU-A-2004203204
(21) 2004203204 (22) 15.07.2004
(54) A decoder unit and a data transmission
system incorporating a decoder unit
(51)⁷ H04N 007/035
(31) 2003903651 (32) 16.07.03 (33) AU
(43) 03.02.2005
(72) Snell, Chris; Jeremy, Alastair
(74) Griffith Hack

(71) Emory University
(11) AU-A-2005200019
(21) 2005200019 (22) 04.01.2005
(54) Novel mitogenic regulators
(51)⁷ C12N 015/12 G01N 033/50
A61K 048/00 A61K 038/44
A61K 038/17 C12N 009/02
C07K 014/47 C07K 016/18
C07K 016/40 C12N 015/53
(43) 03.02.2005
(62) 777187
(72) Guangjie, Cheng; Arnold, Rebecca S.;
Griendling, Kathy K.; Lassegue, Bern-
ard P.; Lambeth, J. David
(74) FB Rice & Co

Ewing, W. see West, R.
(21) 2004203216

(71) Fianara International, B.V.
(11) AU-A-2004203099
(21) 2004203099 (22) 09.07.2004
(54) A filter cartridge for a water tank of a
coffee machine
(51)⁷ A47J 031/057 C02F 001/42
B01D 027/02 B01D 027/08
B01D 035/30

Applications Open to Public Inspection - Name Index cont'd

- (31) 01249/03 (32) 17.07.03 (33) CH
 (43) 03.02.2005
 (72) Vetterli, Heinz
 (74) Patent Attorney Services
-
- (71) Fisher & Paykel Healthcare Limited
 (11) AU-A-2005200071
 (21) 2005200071 (22) 12.01.2005
 (54) Humidity sensor
 (51)⁷ G01N 027/12 A61M 016/16
 G01N 027/22 G01N 027/14
 (43) 03.02.2005
 (62) 79456/01
 (72) Smith, Malcolm; Seakins, Paul
 (74) A J PARK
-
- (71) Franz Plasser Bahnbaumaschinen-Industriegesellschaft mbH
 (11) AU-A-2004202890
 (21) 2004202890 (22) 29.06.2004
 (54) A clearing chain
 (51)⁷ E01B 027/10
 (31) GM514/2003 (32) 18.07.03 (33) AT
 (43) 03.02.2005
 (72) Theurer, Josef; Schauer, Adolf
 (74) Franz Plasser
-
- (71) Franz Plasser Bahnbaumaschinen-Industriegesellschaft m.b.H
 (11) AU-A-2004202978
 (21) 2004202978 (22) 29.06.2004
 (54) A clearing chain for transporting ballast of a track bed
 (51)⁷ E01B 027/10
 (31) GM500/2003 (32) 15.07.03 (33) AT
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 (72) Schauer, Adolf; Theurer, Josef
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 (74) Silverbrook Research Pty Ltd
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 (21) 2005200086 (22) 11.01.2005
 (54) Method of manufacturing memory module having image processor and multiple module connectors
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 (54) Pen device with capping mechanism for printhead
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 (74) Silverbrook Research Pty. Ltd.
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 (11) AU-A-2005200079
 (21) 2005200079 (22) 11.01.2005
 (54) Printing control based on barcode identification of printing cartridge
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 (54) Printer having printhead assembly with capping arrangement
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 A63F 013/00
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2002353499	CONDOR S.A.R.L.	2004203219	Chen, H. ; Kuo, T.
2003213316	Taiwan Fu Hsing Industrial Co., Ltd.	2004203220	Hitachi Koki Co., Ltd.
2003213471	Deere & Company	2004203222	Ebrahimi, F.
2003213490	SM Enterprises (VIC) Pty Ltd	2004203225	Aruze Corp.
2003213514	Dana Australia Pty Ltd	2004203227	IGT
2003213534	Chang, C.	2004203228	ITW New Zealand Limited
2003234082	COSTA LEVIGATRICI SPA	2004203230	IGT
2003236431	Nien Made Enterprise Co., Ltd.	2004203231	Electrical & Electronics Limited
2003241643	Nien Made Enterprise Co., Ltd.	2004203232	R.A.M. Security Locksmiths Pty. Ltd.
2003248053	Yehhsu, L.	2004203236	The Australian Steel Company (Operations) Pty Ltd
2003257514	Loders Croklaan B.V.	2004203237	Ortho-Clinical Diagnostics, Inc.
2003303080	LG Electronics Inc.	2004203261	Muir, B. ; Dutton, K. ; Litovkin, M.
2004200779	Wallis, G.	2004203263	Black & Decker, Inc.
2004201098	Degussa AG	2004203264	Aruze Corp.
2004201324	Steiner Turf Equipment, Inc.	2004203266	Black & Decker, Inc.
2004201645	Cetram Pty Limited	2004203270	Black & Decker, Inc.
2004201890	Ayckbourn, P.	2004203299	Straumann Holding AG
2004202093	Ingersoll-Rand Company	2004203328	Tyco Healthcare Group LP
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2004202530	Afton Chemical Corporation	2004208744	Samsung Electronics Co., Ltd.
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2004202792	Copeland Corporation	2004222783	Vaisman, J.
2004202849	Microsoft Corporation	2004222821	Computer Associates Think, Inc.
2004202876	Tagfilm Pty. Limited	2004233518	Corn Pulp and Paper Co., Ltd.
2004202881	Eaton Corporation	2004237807	DORMA GmbH + Co. KG
2004202890	Franz Plasser Bahnbaumaschinen-Industriegesellschaft mbH	2004240219	Amino Up Chemical Co., Ltd. ; Usaien Pharmaceutical Co., Ltd.
2004202900	PGS Americas, Inc.	2004240220	Linde, S.
2004202910	Whirlpool Corporation	2004244654	Ishida Co., Ltd.
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2004203020	Rohm and Haas Company	2005200019	Emory University
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2004203098	Aruze Corp.	2005200047	Cantor Fitzgerald, L.P. ; CFPH, L.L.C.
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2004203135	Siemens Audiologische Technik GmbH	2005200050	Arch Chemicals, Inc.
2004203142	Mitchell, S.	2005200051	The University of Melbourne
2004203145	H.C. Starck GmbH	2005200055	ABB T & D Technology Ltd
2004203147	Baker, K.	2005200056	Pharmacia AB
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2004203164	Costa, D.	2005200080	Silverbrook Research Pty Ltd
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2005200062	2005200059	2004203237	2005200188	2005200044	2004203184
<u>A23G 003/-</u>	<u>A61M 016/-</u>	<u>B01F 005/-</u>	2005200188	<u>C08F 002/-</u>	<u>E04G 015/-</u>
2004244654	2005200071	2004203299	<u>B43K 029/-</u>	2005200042	2004203184
<u>A43D 003/-</u>	<u>A61M 025/-</u>	<u>B01F 015/-</u>	2005200188	<u>C09D 167/-</u>	<u>E05B 009/-</u>
2002353499	2004202234	2004203299	<u>B60K 017/-</u>	2004203020	2003213316
<u>A47G 025/-</u>	<u>A61P 001/-</u>	2004203299	<u>B60K 025/-</u>	<u>C10L 001/-</u>	2004203232
2004202910	2005200044	<u>B04B 001/-</u>	2003213471	2004201098	2004203232
<u>A47H 005/-</u>	<u>A61P 009/-</u>	2004203216	<u>B60P 001/-</u>	<u>C12N 001/-</u>	<u>E05B 013/-</u>
2003241643	2005200044	<u>B05C 001/-</u>	2003213471	2004202530	2004203232
<u>A47J 031/-</u>	<u>A61P 011/-</u>	2004203164	<u>B62D 007/-</u>	<u>C12N 005/-</u>	<u>E05B 015/-</u>
2004203099	2005200044	<u>B21C 037/-</u>	2004203063	2005200042	2004203232
2004203231	<u>A61P 013/-</u>	2004203182	<u>B62D 011/-</u>	<u>C12N 005/-</u>	2004203232
<u>A61B 005/-</u>	2005200044	<u>B24B 021/-</u>	2005200147	2005200042	<u>E05B 027/-</u>
2004202234		2003234082	<u>B65D 021/-</u>	2005200044	2004203171
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<u>E05B 063/-</u>	2004203207	2005200131	<u>G07C 001/-</u>	<u>H02P 007/-</u>
2004203232	<u>F16K 031/-</u>	2005200132	2004222821	2004203214
<u>E05B 065/-</u>	2003213490	2005200133	<u>G07D 001/-</u>	<u>H04B 017/-</u>
2004203232	<u>F16K 047/-</u>	2005200135	2004203098	2004208744
<u>E05C 001/-</u>	2004203207	<u>G03B 019/-</u>	<u>G07F 005/-</u>	<u>H04L 029/-</u>
2003213316	<u>F16L 011/-</u>	2005200076	2004203230	2004214594
<u>E05D 015/-</u>	2004203060	2005200081	<u>G07F 017/-</u>	<u>H04N 007/-</u>
2004237807	2005200068	2005200086	2004202381	2003213534
<u>E05F 015/-</u>	<u>F23M 003/-</u>	<u>G06F 001/-</u>	2004203203	2004203204
2004203214	2004203184	2005200055	2004203227	<u>H04R 025/-</u>
<u>E06B 009/-</u>	<u>F24F 013/-</u>	2005200076	2004203264	2004203048
2003236431	2004203142	2005200081	<u>G08B 013/-</u>	2004203135
2003241643	2004203153	2005200086	2004201890	<u>No IPC Mark</u>
<u>E21B 003/-</u>	<u>F25C 001/-</u>	2005200192	<u>G06F 011/-</u>	
2004202093	2004203217	<u>G06F 011/-</u>	2004202974	
<u>E21C 041/-</u>	<u>F25C 003/-</u>	<u>G06F 012/-</u>	2005200077	
2005200043	2004203217	2004203148	2005200192	
<u>E21F 001/-</u>	<u>F25C 005/-</u>	<u>G06F 013/-</u>	<u>G09B 005/-</u>	
2004202876	2004203217	2005200100	2004203222	
<u>F01L 007/-</u>	<u>F42D 001/-</u>	<u>G06F 017/-</u>	<u>G09B 019/-</u>	
2004202687	2005200043	2004203200	2004203222	
<u>F01L 009/-</u>	<u>F42D 003/-</u>	2004203230	<u>G11B 019/-</u>	
2004202687	2005200043	2005200047	2003303080	
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2004202687	2005200043	<u>G06F 019/-</u>	2004203400	
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		<u>G06K 019/-</u>	2004203220	
		2005200049	<u>H02P 005/-</u>	
		2005200199	2004203214	
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		2004202849		
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<u>A01K 047/-</u>	<u>B60C 023/-</u>	2005100011	2004100888
2004101089	2005100017	<u>E02D 029/-</u>	<u>F16L 041/-</u>
<u>A41D 013/-</u>	<u>B60C 029/-</u>	2005100011	2004100959
2004101064	2005100017	<u>E04F 019/-</u>	<u>F16L 047/-</u>
<u>A42B 001/-</u>	<u>B60D 001/-</u>	2005100013	2004100959
2004101042	2004101050	<u>E04H 017/-</u>	<u>F16S 001/-</u>
<u>A42C 005/-</u>	<u>B60K 017/-</u>	2004101097	2004101048
2005100022	2004101046	<u>E05B 037/-</u>	<u>F16S 003/-</u>
<u>A61G 005/-</u>	<u>B60P 003/-</u>	2004101078	2004101048
2004101070	2004101075	<u>E05B 073/-</u>	<u>G01B 009/-</u>
<u>A61J 009/-</u>	<u>B60R 009/-</u>	2004101050	2005100027
2005100002	2004101075	<u>E06B 005/-</u>	<u>G01C 003/-</u>
<u>A61K 048/-</u>	<u>B60R 022/-</u>	2004101061	2005100027
2004101085	2004101078	<u>E06B 009/-</u>	<u>G01C 009/-</u>
<u>A61M 005/-</u>	<u>B62D 055/-</u>	2004101061	2005100030
2004101074	2004101046	<u>E06B 011/-</u>	<u>G01C 015/-</u>
2005100035	<u>B62H 001/-</u>	2004100590	2005100030
<u>A63K 003/-</u>	2004100924	<u>E06C 001/-</u>	<u>G02C 011/-</u>
2004100975	<u>B62K 005/-</u>	2004101072	2005100015
<u>B25B 013/-</u>	2004101070	<u>E21F 005/-</u>	<u>G06F 017/-</u>
2005100019	<u>B62K 011/-</u>	2004101056	2004101054
<u>B25B 023/-</u>	2004101070	2004101071	<u>G06F 157/-</u>
2005100019	<u>B63B 035/-</u>	2004101092	2004101054
<u>B25F 005/-</u>	2004100975	<u>F04B 039/-</u>	<u>G06K 011/-</u>
2005100029	<u>B63C 009/-</u>	2004101092	2004101067
<u>B25H 001/-</u>	2004101093	<u>F04D 029/-</u>	<u>G11B 033/-</u>
2005100003	<u>B65D 035/-</u>	2004101086	2004101096
<u>B25H 007/-</u>	2004101094	<u>F16H 061/-</u>	<u>H02B 001/-</u>
2005100003	<u>B65D 085/-</u>	2004101046	2004101048
<u>B27B 019/-</u>	2004101094	<u>F16K 001/-</u>	<u>No IPC Mark</u>
2005100029	2004101096	2004101006	
<u>B29C 070/-</u>	<u>C12N 009/-</u>	<u>F16K 003/-</u>	
2004101072	2004101085	2004101006	
<u>B32B 027/-</u>	<u>C12N 015/-</u>	<u>F16L 003/-</u>	
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<u>B42F 005/-</u>	<u>E02D 003/-</u>	<u>F16L 033/-</u>	
2004101076	2005100011	2004100888	
	<u>E02D 017/-</u>	<u>F16L 035/-</u>	

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Name Index

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

<p>(71) Acres Gaming Incorporated (11) AU-A-2004205042 (21) 2004205042 (22) 08.01.2004 (54) System for realtime game network tracking (51)⁷ H04L 029/06 G07F 017/32 (87) WO2004/064354 (31) 10/723,375 (32) 25.11.03 (33) US 60/439,084 08.01.03 US 60/477,664 10.06.03 US (43) 29.07.2004 (72) Atkinson, Keith W. (74) Wray & Associates</p>	<p>(43) 02.09.2004 (72) McClain, James A (74) Peter Maxwell & Associates</p>	<p>formation for an individual (51)⁷ G07C 001/10 (43) 03.02.2005 (72) Spitz, Charles F. (74) Smoorenburg Patent and Trademark Attorneys</p>
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<p>(71) Archer-Daniels-Midland Company (11) AU-A-2004213451 (21) 2004213451 (22) 19.02.2004 (54) A method of producing resistant starch (51)⁷ C08B 030/18 (87) WO2004/074326 (31) 60/448,425 (32) 20.02.03 (33) US</p>	<p>(71) Commissariat A L'energie Atomique ; Acher, O. (11) AU-A-2004208894 (21) 2004208894 (22) 21.01.2004 (54) Peripheral which can be used to print and cut sheets of paper using a low-power laser source (51)⁷ B23K 026/08 B23K 026/04 B23K 026/02 B23K 026/18 B41J 002/01 (87) WO2004/069542 (31) 0300911 (32) 28.01.03 (33) FR (43) 19.08.2004 (72) Acher, Olivier (74) Griffith Hack</p>	<p>(71) Daikin Industries, Ltd. (11) AU-A-2004230750 (21) 2004230750 (22) 09.04.2004 (54) Enclosed compressor (51)⁷ F04B 039/02 F04C 029/02 (87) WO2004/092586 (31) 2003-109274 (32) 14.04.03 (33) JP (43) 28.10.2004 (72) Hirooka, Katsumi; Hikawa, Takeshi (74) Spruson & Ferguson</p>
<p>(71) Computer Associates Think, Inc. (11) AU-A-2004222821 (21) 2004222821 (22) 09.07.2004 (54) Integrated visualization of security in-</p>	<p>(71) Comptel Oyj (11) AU-A-2004232813 (21) 2004232813 (22) 23.04.2004 (54) A mediation system and method with real time processing capability (51)⁷ G06F 017/60 H04L 029/08 G06F 017/30 H04L 012/24 (87) WO2004/095326 (31) 03396036.0 (32) 23.04.03 (33) EP (43) 04.11.2004 (72) Enqvist, Juhana (74) FB Rice & Co</p>	<p>(71) Daikin Industries, Ltd., (11) AU-A-2004217638 (21) 2004217638 (22) 05.03.2004 (54) Compressor (51)⁷ F04B 039/10 (87) WO2004/079193 (31) 2003-057976 (32) 05.03.03 (33) JP (43) 16.09.2004 (72) Shibamoto, Yoshitaka; Higashi, Hirofumi; Asano, Yoshinari; Shimizu, Takashi; Hori, Kazutaka (74) Spruson & Ferguson</p>
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2003303080	LG Electronics Inc.	2004237633	Samsung Electronics Co., Ltd.
2004201650	Dreamwell, Ltd.	2004237638	Samsung Electronics Co., Ltd.
2004201848	Park B. Smith, Ltd.	2004237807	DORMA GmbH + Co. KG
2004202093	Ingersoll-Rand Company	2004238017	Urea Casale S.A. ; Tuttle Prilling Systems
2004203261	Muir, B. ; Dutton, K. ; Litovkin, M.	2004238752	Methven Limited
2004203400	LG Electronics Inc.	2004240172	Hansen, B.
2004204825	Dynogen Pharmaceuticals, Inc.	2004240219	Amino Up Chemical Co., Ltd. ; Usaien Pharmaceutical Co., Ltd.
2004204827	Dynogen Pharmaceuticals, Inc.	2004240220	Linde, S.
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2004214163	Hamamatsu Photonics K.K.		
2004214594	Trek 2000 International Ltd.		
2004214706	Nokia Corporation		
2004215974	McGraw-Edison Company		
2004216011	B E Aerospace, Inc.		
2004216264	LifeScan, Inc.		
2004217200	Samsung Electronics Co., Ltd.		
2004217638	Daikin Industries, Ltd.,		
2004218414	KCI Licensing, Inc.		
2004218894	Salbert Co. Ltd.		
2004219315	Sony Corporation		
2004220006	Zhang, Y.		
2004220148	The Boler Company ; Cervantez, J.		
2004220473	Innova Patent GmbH		
2004220623	LifeScan, Inc.		
2004220673	LG Electronics Inc.		
2004222373	The Gillette Company		
2004222783	Vaisman, J.		
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2004224322	Dynogen Pharmaceuticals, Inc.		
2004224822	Watson, R.		
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2004225959	ASF-Keystone, Inc.		
2004227414	Alnylam Pharmaceuticals		
2004227945	Dynogen Pharmaceuticals, Inc.		
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2004229619	Unilever PLC		
2004230506	The Clorox Company		
2004230750	Daikin Industries, Ltd.		
2004232395	Robert Bosch GmbH		
2004232813	Comptel Oyj		
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2004240220	2004204825	2004238017	2004213451	<u>E21B 033/-</u>	2004203400
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2004218894	2004208617	2004225645	2004210275	<u>F04B 039/-</u>	2004214594
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2004101075	2004101076	2004101078	2004101080
2004101085	2004101086	2004101089	2004101092
2004101093	2004101094	2004101096	2004101097
2005100002	2005100003	2005100011	2005100013
2005100015	2005100017	2005100019	2005100021
2005100022	2005100027	2005100029	2005100030
2005100035			

Corrigenda

In Vol 19, No 1, Page(s) 11 under the heading **Complete Applications Filed - Name Index** Under the name Rosin Developments Pty Ltd, Application No. 2004240156, under INID (31) correct the number to read 2003906951.

In Vol 19, No 2, Page(s) 73 under the heading **Provisional Applications Filed - Name Index** Under the name Atlas Marine International Pty Ltd, Application No. 2004907343, under INID (54) correct the title to read Boat lift systems.

In Vol 19, No 2, Page(s) 74 under the heading **Provisional Applications Filed - Name Index** Under the name Duta, Gheorge, Application No. 2004907353, under INID (54) correct the title to read Method for ground water and waste-water treatment, under INID (71) correct the name to read Duta, Gheorghe.

In Vol 19, No 3, Page(s) 147 under the heading **Complete Applications Filed - Name Index** Under the name Macdonald, D., Application No. 2005200033, under INID (54) correct the title to read Light Emitting Base.

In Vol 19, No 4, Page(s) 206 under the heading **Complete Applications Filed - Name Index** Under the name Block Drug, Inc.,

Corrigenda

Application No. 2005200118, under INID (54) correct the title to read Treatment for dentin sensitivity with aqueous dispersions of hydrophobe-co-hydrophile copolymers.

In Vol 19, No 4, Page(s) 207 under the heading **Complete Applications Filed - Name Index** Under the name ES Cell International Pte Ltd, Application No. 2005200148, under INID (62) correct the number to read 779694.

In Vol 19, No 4, Page(s) 220 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2004** Delete all reference to 2004202914

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.

2001262691 **Showa Denko K.K.**