



**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](mailto: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**  
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- All Patent Matters including PCT and Innovation Patents.
- All Trade Mark Matters.
- All Design matters.

**Professional Standards Board for Patent and Trade Mark Attorneys**  
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## 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 2003 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](mailto: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](http://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](http://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 2004

Melbourne	10 - 12 May
Sydney	12 - 14 July
Adelaide	3 - 4 August
Perth	5 - 6 August
Brisbane	2 - 3 September

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

##### Trade Mark Matters 2004

Melbourne	17 - 21 February 16 - 20 June 15 - 19 September
Sydney	10 - 14 March 21 - 25 July 27 - 31 October
Adelaide	11 - 12 August
Perth	14 - 15 August
Brisbane	28 - 29 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.  
1<sup>st</sup> 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.  
2<sup>nd</sup> 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.  
4th 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) ACCEPTANCE -

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

## (iv) OPPOSITION -

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

## (v) SEALING -

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

## (vi) CERTIFICATION-

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

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

## How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

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

## How Australian Patent Documents are Numbered

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

There will be number ranges for types of patents:

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

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

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

e.g. 2002901123

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

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

e.g. 2002200345 Standard

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 Accepted, and
- (v) Innovation Patent Certified.

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

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

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

## Using the Indices

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

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

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



Related by addition	(61)	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)

<u>ITEM</u>	<u>INID</u>
	<u>No.</u>

### E) Patents Certified – Name Index

The <u>name</u> of the applicant	(71)
The <u>number</u> of the accepted document	(10)
The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)
The <u>title</u>	(54)
The <u>classification marks</u>	(51)
Priority document <u>number</u>	(31)
<u>Date</u> of filing of priority document(s)	(32)
<u>Country</u> in which priority document filed	(33)
Publication <u>date</u> of granted patent	(45)
Inventors <u>names</u>	(72)
<u>Patent Attorneys</u>	(74)
Related by division	(62)

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

## 'INID' NUMBERS in use on Australian Patent Documents

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

### (10) Document identification

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

### (20) Document filing data

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

### (30) Priority data

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

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

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

### (50) Technical Information

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

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

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

### (70) Identification of parties concerned with the document

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

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

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

### NOTE

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

**AU-A** = Pre-examination

**AU-B** = Post-examination

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

Official Notices**Update on International Patent Classification (IPC) Reform**

A previous journal notice (18 March 2004) outlined the IPC reform of establishing a core and advanced level of the IPC. As indicated in that notice, Australia will classify to the advanced level.

The core level will primarily be a classification scheme to IPC subclass or IPC main group level. The advanced level will be a further subdivision of the core level. That is, the advanced level will appear similar to the present IPC Edition 7 but will add new subclasses, main groups and further subdivisions of subgroups. The advanced level will also contain chemical formulae, structures and drawings. The core level will be available electronically or in printed volumes. The advanced level will only be available electronically.

The IPC reform is on track for implementation on 1 January 2006. At international level presently, amendments are being finalised to the content of the core and advanced levels of the IPC for the 2006 implementation. Approval of amendments is expected in February 2005. The International Bureau of WIPO is then expected to publish the revised IPC by 1 July 2005.

The core level is expected to be known as IPC Edition 8 and the initial advanced level as IPC 2006.01. A feature of the reformed IPC is that IP offices and external users will be able to search at least the PCT minimum documentation of patents using only the latest versions of the IPC. This is to be achieved by IP offices reclassifying patent data for the 2006 versions of the IPC and for all other IPC revisions thereafter. The core level is subject to revision every three years. The advanced level may be as often as every three months.

IP Australia is in the process of determining appropriate business practices to handle this degree of revision. It is conceivable that applications may undergo one or more reclassifications between filing date and publication date.

The European Patent Office (EPO) will handle the reclassification of Australia's and several other countries' back file data, principally by propagation of IPC codes from family members. To this end the EPO has built a Master Classification Database (MCD) which is a bibliographic and IPC database. The MCD differs from similar existing databases on the EPO's Esp@cenet in its ability to handle a dynamic IPC. The MCD will cross-link to an IPC validity file to indicate the validity or otherwise of IPC codes allocated to any patents data stored in the MCD in accordance with the latest versions of the IPC. The MCD is expected to be operational in October 2005.

Further information about IPC reform is available from the WIPO web site at:

<http://www.wipo.int/classifications/ipc/en/index.html>

The heading "IPC Reform" on the left side of this web page provides the link to more information on this topic.

Contact: Matt Kraefft (02) 6283 2455

Official Notices**DECISION OF A DELEGATE OF THE COMMISSIONER OF PATENTS**

<b>Application</b>	:	No. <b>725744</b> in the name of <b>ORINOCO IRON, C.A.</b>
<b>Title</b>	:	<b>Fluidized Bed Process for the Production of Iron Carbide</b>
<b>Action</b>	:	Opposition by <b>IRON CARBIDE HOLDINGS</b> under section 59 of the Patents Act 1990
<b>Decision</b>	:	Issued <b>25 November 2004.</b>

**Abstract**

The opponent raised grounds of novelty, inventive step, and section 40/fair basis, which matters were also pursued at the hearing. By virtue of an amended statement of grounds and particulars allowed on 25 August 2004 the ground of lack of utility was included (as permitted by regulation 5.9A which came into force on 16 August 2004).

The invention is a process for the production of iron carbide particles which involved reduction and carburization of iron ore particles in different zones within the same reactor with a separate supply of reducing gas to the reactor and a separate supply of carburizing gas to the carburizing zone within the reactor. Under section 40 issues of fair basis, lack of clarity and sufficiency were raised. In particular the opponent claimed that several essential features were omitted from the claims. After a proper construction of the specification and claims and review of the evidence, the opposed application was found to comply with the requirements of section 40. In the matter of utility the opponent was unable to establish that the claims were deficient. Further, no laboratory/pilot plant results were provided to show that the invention did not provide the results claimed.

Two citations were raised against novelty (and inventive step) but none of them disclosed the combination of features which required that reduction and carburization be carried out in separate zones within the same reactor and with separate gas feeds. The opposed invention was also found not to be lacking an inventive step in light of either one of the citations when considered individually or when combined with the common general knowledge.

As the opponent was unsuccessful on all grounds, costs were awarded in accordance with Schedule 8 against the opponent Iron Carbide Holdings Ltd and in favour of the applicant Orinoco Iron, C.A.

Official Notices**DECISION OF A DELEGATE OF THE COMMISSIONER OF PATENTS**

<b>Application</b>	:	No. <b>714771</b> in the name of <b>NORSK HYDRO ASA</b>
<b>Title</b>	:	<b>A Microporous Crystalline Silico-Alumino-Phosphate Composition, Catalytic Material Comprising said Composition and Use of These for Production of Olefins from Methanol</b>
<b>Action</b>	:	Opposition by <b>EXXONMOBIL CHEMICAL COMPANY</b> under section 59 of the Patent Act 1990
<b>Decision</b>	:	Issued 30 November 2004.

**Abstract**

The opponent raised grounds of manner of manufacture, novelty, inventive step and section 40/fair basis. At the hearings the opponent pursued grounds of inventive step and section 40/fair basis only.

The invention is a microporous crystalline silico-alumino-phosphate (SAPO) composition, wherein the composition is a mixed phase product comprising silico-alumino-phosphates of AEI (SAPO-18) and CHA (SAPO-34) structure prepared in one batch crystallisation, not including mere physical mixtures. The product after calcination in air at 550°C for 4 hours produces a characteristic X-ray diffractogram having at least the reflections as specified. Under section 40 issues of fair basis, lack of clarity and sufficiency were raised. The key issue raised by the opponent was that the claimed composition (for certain composition ranges) did not provide reflections within a specified range of angles in an X-ray diffractogram for SAPO-34/SAPO-18 intergrowths. In particular the opponent claimed that the reflections did not appear across the entire range 4:1 to 1:4 of SAPO-34/SAPO-18 ratios. Also claim 8 was said to lack clarity. After a proper construction of the specification and claims and review of the evidence, the opposed application was found to comply with the requirements of section 40. The opponent had been unable to show conclusively that the claimed composition did not provide the claimed reflections in the X-ray diffractogram. Further, no laboratory results were provided to show that the invention did not provide the results claimed.

Five citations were raised against inventive step but none of them either individually or in combination with the common general knowledge disclosed or taught the composition as claimed in the opposed application. The opposed invention was found not to be lacking an inventive step in light of either one of the citations when considered individually or when combined with the common general knowledge.

The opponent was unsuccessful on all grounds. The power of the Commissioner to award costs is based on section 210 and regulation 22.8. Subsequent to the filing of the notice of opposition (13 April 2000) and a statement of grounds and particulars (12 July 2000) amendments were proposed to the accepted specification whose allowance was advertised on 29 August 2002. These amendments partially addressed some of the issues raised (including novelty) in the statement of grounds and particulars. Accordingly costs were awarded in accordance with Schedule 8 against the applicant Norsk Hydro ASA and in favour of the opponent ExxonMobil Chemical Company until 29 August 2002. Subsequent to 29 August 2002 including the hearing of 2 December 2003, costs were awarded in accordance with Schedule 8 against the opponent ExxonMobil Chemical Company and in favour of the applicant Norsk Hydro ASA. As the request to file further evidence by the applicant at the first hearing led to filing of further evidence by both parties as well as the need for a second hearing; from 3 December 2003 onwards (including the second hearing) no award of costs were made and each party was directed to bear their own costs.

Official Notices**DECISION OF A DELEGATE OF THE COMMISSIONER OF PATENTS**

<b>Application</b>	:	No. <b>2002951831</b> in the name of <b>JOHN EDWARD VINES</b>
<b>Title</b>	:	Underpants for the Treatment of Pelvic Floor Muscles and/or Bladder.
<b>Action</b>	:	Request under Section 36(1) of the Patents Act by <b>JOHN MCDONALD</b> for a declaration regarding entitlement to an invention disclosed.
<b>Decision</b>	:	Issued 30 November 2004.

**Abstract**

The subject matter broadly related to underpants which either electrically or magnetically stimulated various areas of the body to treat incontinence.

An invention allegedly obtained related to replacing the electrical stimulation electrodes with magnets.

[PASSAGE NOT PUBLISHED BY REASON OF CONFIDENTIALITY]

Of the evidence provided by Vines on his research into magnetic therapy (which was mostly in the form of print outs of Internet pages), one document did not appear genuine. Furthermore, Vines was asserting that other Internet pages were the same as those he viewed in his period of research from 1999 to May 2002, even though they were printed well after. However, it is well known that Internet pages may be changed, and there may be little correlation between a page a viewed today and a page as it existed several years ago. Hence, Vines' evidence was given little weight. Nevertheless, from further evidence given by Peter O'Neill, the balance of probabilities was that McDonald did not suggest replacing electrodes with magnets.

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McDonald was not successful. Thus costs were awarded against McDonald.

Official Notices**DECISION OF A DELEGATE OF THE COMMISSIONER OF PATENTS**

<b>Application</b>	:	No. <b>752636</b> in the name of Acres Gaming, Inc.
<b>Title</b>	:	Method of Operating Networked Gaming Devices
<b>Action</b>	:	Request of an extension of time to serve evidence in support of an opposition by Aristocrat Technologies Australia Pty Ltd
<b>Decision</b>	:	Issued 30 November 2004.

**Abstract**

Extension granted.

The evidence relates to matters that are only partly particularised. Explanation of delay and significance of evidence considered with regard to that part of the evidence. Extension determined in line with the public interest.

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Proceedings under the Patents Act 1990

**Provisional Applications Filed**

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Applications listed below were processed through the Patent Office Canberra during the period ending 23 Nov 2004.

<p>(71) Adelaide Research &amp; Innovation Pty Ltd (21) 2004906688 (22) 23.11.2004 (54) Inhibitors of biotin protein ligase</p>	<p>(71) Bickley, A. (21) 2004906790 (22) 26.11.2004 (54) Shelter</p>	<p>(71) Brainytoys Limited (21) 2004906754 (22) 26.11.2004 (54) Toy construction set</p>
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<p>(71) Albox Australia Pty Ltd (21) 2004906714 (22) 25.11.2004 (54) Cubic container and pallet</p>	<p>(71) Bluescope Steel Limited (21) 2004906678 (22) 23.11.2004 (54) Pipe coupling and coupling method</p>	<p>(71) Brand and Media Pty Ltd (21) 2004906772 (22) 26.11.2004 (54) Air Freshener Delivery System</p>
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<p>(71) Armstrong, W. (21) 2004906792 (22) 29.11.2004 (54) A block</p>	<p>(71) Bluescope Steel Limited (21) 2004906712 (22) 24.11.2004 (54) Stormwater retention/detention system</p>	<p>(71) Brkich, F. (21) 2004906715 (22) 25.11.2004 (54) A classification-based machine for the precise answering of questions and process for making same</p>
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<p>(71) Bell, T. (21) 2004906669 (22) 23.11.2004 (54) Member Match: An Interactive Connection Portal</p>	<p>(71) Bowles, D. (21) 2004906709 (22) 24.11.2004 (54) Storage means</p>	<p>(71) Campbell, R. (21) 2004906753 (22) 26.11.2004 (54) Methods and Preparation and Uses of Xanthorrhoeaceae Compositions</p>
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(71) Carbone, F.  
(21) 2004906750 (22) 25.11.2004  
(54) A risk metric system incorporating idiosyncratic risk

(71) Carter, D. ; Lawrence, G.  
(21) 2004906686 (22) 22.11.2004  
(54) A pourer

(71) Cast Centre Pty Ltd  
(21) 2004906768 (22) 25.11.2004  
(54) Die cast magnesium alloy

(71) Cesco Australia Ltd  
(21) 2004906784 (22) 29.11.2004  
(54) A sub-frame for supporting a bowl on a chassis, a mixer assembly including the sub-frame and a vehicle on which the mixer assembly is mounted

(71) Chacos, A.  
(21) 2004906659 (22) 23.11.2004  
(54) Aero-eze

(71) Cook, I.  
(21) 2004906666 (22) 23.11.2004  
(54) Harmonic pitch modifying device for a stringed instrument

(71) Coren, J.  
(21) 2004906693 (22) 24.11.2004  
(54) Internal combustion engines

(71) Coslovi, F.  
(21) 2004906663 (22) 22.11.2004  
(54) Building Opening Framing Bracket and Finishing Guide

(71) Ctech Closures Pty Ltd  
(21) 2004906733 (22) 25.11.2004  
(54) Closure

(71) Ctech Closures Pty Ltd  
(21) 2004906774 (22) 26.11.2004  
(54) Not Given

(71) Ctech Closures Pty Ltd  
(21) 2004906803 (22) 29.11.2004  
(54) Closure

(71) Ctech Closures Pty Ltd  
(21) 2004906808 (22) 30.11.2004  
(54) Closure

(71) DCT Associates Pty Ltd  
(21) 2004906697 (22) 24.11.2004  
(54) Trolley improvements

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(21) 2004906683

(71) Dillon, P.  
(21) 2004906723 (22) 25.11.2004  
(54) Engine stop switch wide open throttle

(71) Diodati, J.  
(21) 2004906788 (22) 26.11.2004  
(54) Improved Skateboard

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(21) 2004906773

(71) ENP Pty Ltd  
(21) 2004906761 (22) 25.11.2004  
(54) Electronic sign

(71) Evans, M.  
(21) 2004906676 (22) 22.11.2004  
(54) Pocket poster

(71) Fada Pty Ltd  
(21) 2004906758 (22) 26.11.2004  
(54) A Container for Bananas

(71) Faraday-Bensley, R. ; Sommer, W.  
(21) 2004906804 (22) 30.11.2004  
(54) New method of attachment of surfboard or similar watercraft to its rider

(71) Farnsworth, B.  
(21) 2004906745 (22) 25.11.2004  
(54) Devices for use in pelvic reconstruction surgery

(71) Flanagan, J.  
(21) 2004906778 (22) 29.11.2004  
(54) A ground anchor

(71) Flinders Medical Centre  
(21) 2004906743 (22) 26.11.2004  
(54) Fluid warmer

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(21) 2004906672

(71) Fujisawa Pharmaceutical Co., Ltd.  
(21) 2004906673 (22) 22.11.2004

(54) New Compound

(71) Ginard, G.  
(21) 2004906695 (22) 24.11.2004  
(54) The toothpickmirror combo

(71) Golledge, R.  
(21) 2004906664 (22) 22.11.2004  
(54) Onform suspended concrete floor system

(71) Golledge, R.  
(21) 2004906665 (22) 22.11.2004  
(54) Universal post bracket

(71) Grant, J.  
(21) 2004906670 (22) 22.11.2004  
(54) Support stand

(71) Gribble, M.  
(21) 2004906735 (22) 26.11.2004  
(54) Four flanged hinge

(71) Guy Morgan Advertising Pty Ltd  
(21) 2004906692 (22) 24.11.2004  
(54) A rotatable easel

(71) Haines, T.  
(21) 2004906674 (22) 23.11.2004  
(54) Induction-hardened drill string components

(71) Hannam, R. ; Denning, C.  
(21) 2004906683 (22) 23.11.2004  
(54) Magnetic piston motor perpetual motion

(71) Hannen, G.  
(21) 2004906699 (22) 24.11.2004  
(54) Modular growing system

(71) Hansen, A.  
(21) 2004906770 (22) 29.11.2004  
(54) Earth connection & elevated sphere

(71) Hardman Australia Pty Ltd  
(21) 2004906797 (22) 26.11.2004  
(54) Water treatment

(71) Haylcolm Pty Ltd  
(21) 2004906732 (22) 24.11.2004  
(54) Roofing Tile Clip and Installation Method

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(71) Hayles, R.  
(21) 2004906776 (22) 29.11.2004  
(54) Seeding tool

(71) Healey, A.  
(21) 2004906707 (22) 24.11.2004  
(54) A turbine for a fluid

(71) Healy, S.  
(21) 2004906757 (22) 25.11.2004  
(54) Device for securing an object

(71) Hepgenics Pty Ltd  
(21) 2004906706 (22) 23.11.2004  
(54) Peptides and methods of using same

(71) HG-Farley Laserlab Co Pty Ltd  
(21) 2004906801 (22) 29.11.2004  
(54) Cutting apparatus, method and software

(71) HG-Farley Laserlab Co Pty Ltd  
(21) 2004906802 (22) 29.11.2004  
(54) Cutting apparatus, method and software

(71) Holloway, G.  
(21) 2004906796 (22) 26.11.2004  
(54) Apparatus and method for illuminating articles of jewellery

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(21) 2004906728

(71) Honey, N. ; Honey, Y.  
(21) 2004906728 (22) 25.11.2004  
(54) A Modular Power Cable Cover

(71) HotMagna Pty Ltd  
(21) 2004906771 (22) 26.11.2004  
(54) A method and apparatus for storing and distributing electronic mail

(71) HPM Industries Pty Ltd  
(21) 2004906746 (22) 25.11.2004  
(54) A packaging

(71) HSI (Holdings) Pty Ltd  
(21) 2004906701 (22) 24.11.2004  
(54) Homesafe construction insurance program (Business Strategy Request)

(71) Hydro-Turbine Developments Pty Ltd  
(21) 2004906810 (22) 30.11.2004  
(54) Retractable frame for snow making machine

(71) IBA Health Limited  
(21) 2004906787 (22) 26.11.2004  
(54) Patient medication management system

(71) IBA Health Limited  
(21) 2004906789 (22) 26.11.2004  
(54) System for customizing patient clinical data

(71) Instant Access Australia Pty Limited  
(21) 2004906702 (22) 23.11.2004  
(54) A Support Bracket

(71) International Consolidated Business Pty Ltd  
(21) 2004906760 (22) 25.11.2004  
(54) Tear resistant bag

(71) IWM Centre Management Ltd  
(21) 2004906719 (22) 24.11.2004  
(54) Support structure and method of manufacturing a support structure

(71) Jupiters Technology Pty Limited  
(21) 2004906717 (22) 24.11.2004  
(54) Method of generating a result of a secondary game

(71) Kelliher, S.  
(21) 2004906739 (22) 25.11.2004  
(54) Stain Removal Agent

(71) Knorr, A.  
(21) 2004906713 (22) 25.11.2004  
(54) Sawing method and device

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(71) Kruss, V.  
(21) 2004906660 (22) 23.11.2004  
(54) Data strip cliplock

(71) Lake, A.  
(21) 2004906751 (22) 26.11.2004  
(54) Vehicular beverage dispenser

(71) Lau, Y. ; Loh, T.  
(21) 2004906744 (22) 26.11.2004  
(54) Bedroom furniture improvement

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(21) 2004906686

(71) Library Council of New South Wales  
(21) 2004906730 (22) 24.11.2004  
(54) Providing access to information resources

(71) Liquip Sales Pty Limited  
(21) 2004906731 (22) 24.11.2004  
(54) A fluid storage apparatus and method of delivering or collecting fluid

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(21) 2004906744

(71) Lysaght, O.  
(21) 2004906711 (22) 24.11.2004  
(54) Water treatment apparatus

(71) MacLean, G.  
(21) 2004906658 (22) 22.11.2004  
(54) Waste water treatment process

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(21) 2004906805

(71) Maddigan, L. ; Maddigan, K.  
(21) 2004906805 (22) 30.11.2004  
(54) Cargo barrier headrest

(71) Magnus Investments Pty Ltd  
(21) 2004906721 (22) 11.11.2004  
(54) Bottle collar

(71) Marine Computer Technology  
(21) 2004906738 (22) 26.11.2004  
(54) Oil/fuel water differentiating bilge level switch unit

(71) Matherson, B.  
(21) 2004906691 (22) 24.11.2004  
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(71) McCann, J.  
(21) 2004906716 (22) 24.11.2004  
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(21) 2004906679 (22) 23.11.2004  
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<b>(71)</b> Purdey, B. <b>(21)</b> 2004906737 <b>(22)</b> 25.11.2004 <b>(54)</b> Amended two part container re-sulation and delivery systems for solid active ingredient containing liquid solution	<b>(71)</b> Shanley, M. <b>(21)</b> 2004906668 <b>(22)</b> 23.11.2004 <b>(54)</b> Outdoor game	<b>(71)</b> The University of Sydney <b>(21)</b> 2004906667 <b>(22)</b> 22.11.2004 <b>(54)</b> Wireless protocol for privacy and authentication
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<hr/> <p>(71) The University of Sydney (21) 2004906780 (22) 26.11.2004 (54) A reflector and a receiver for a solar energy collection system</p> <hr/>	<p>(71) Wilson, H. (21) 2004906656 (22) 23.11.2004 (54) Chair seat with reduced depth ("sit bones chair seat")</p> <hr/>
<hr/> <p>(71) Thinking Ergonomix Pty Limited (21) 2004906747 (22) 25.11.2004 (54) A furniture leg assembly</p> <hr/>	<p>(71) Woo, J. (21) 2004906696 (22) 24.11.2004 (54) Timber veneer disguise</p> <hr/>
<hr/> <p>(71) Total Packaging (WA) Pty Ltd (21) 2004906718 (22) 25.11.2004 (54) Package strapping</p> <hr/>	<p>(71) Wood, J. (21) 2004906708 (22) 24.11.2004 (54) Toilet systems and cisterns</p> <hr/>
<hr/> <p>(71) Tropical Estates Pty Ltd (21) 2004906677 (22) 22.11.2004 (54) Cultured milk drink</p> <hr/>	<p>(71) Xiong, S. (21) 2004906806 (22) 29.11.2004 (54) Wireless Internet Chat Transceiver (with Headset) (This is the device used for audio &amp; microphone chatting without cabling to computer)</p> <hr/>
<hr/> <p>(71) Ulco Engineering Pty. Ltd. (21) 2004906704 (22) 23.11.2004 (54) Poppet Valve</p> <hr/>	<p>(71) Xtreamlok Pty Ltd (21) 2004906740 (22) 26.11.2004 (54) Download Manager Application</p> <hr/>
<hr/> <p><b>Union Pacific (Asia) Limited see Zinke, B.</b> (21) 2004906724</p> <hr/>	<p>(71) Zinke, B. ; Union Pacific (Asia) Limited (21) 2004906724 (22) 24.11.2004 (54) Building materials</p> <hr/>
<hr/> <p>(71) van Bruinessen, P. (21) 2004906782 (22) 29.11.2004 (54) Gravity candle</p> <hr/>	<p>(71) Zork Pty Ltd (21) 2004906777 (22) 29.11.2004 (54) Improvements to synthetic closures for wine bottles</p> <hr/>
<hr/> <p>(71) Vanderzwet, M. (21) 2004906671 (22) 22.11.2004 (54) Method of packaging plant containers</p> <hr/>	
<hr/> <p>(71) Vattan, P. (21) 2004906764 (22) 26.11.2004 (54) Music download</p> <hr/>	
<hr/> <p>(71) Vision Fire and Security Pty Ltd (21) 2004906689 (22) 23.11.2004 (54) Detection system</p> <hr/>	
<hr/> <p>(71) Visy Industrial Packaging (21) 2004906720 (22) 25.11.2004 (54) Powder mixer</p> <hr/>	
<hr/> <p>(71) Waddington, R. (21) 2004906767 (22) 29.11.2004 (54) Leaf guard roof guttering</p> <hr/>	
<hr/> <p>(71) Webshade Pty Limited (21) 2004906809 (22) 29.11.2004 (54) Web Enabled Site Planner</p> <hr/>	

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 2004906656 Wilson, H.  
 2004906657 Pod I.P. Pty Ltd  
 2004906658 MacLean, G.  
 2004906659 Chacos, A.  
 2004906660 Kruss, V.  
 2004906661 The Bright Group Pty Limited  
 2004906662 Raffaele, P. ; Raffaele, M.  
 2004906663 Coslovi, F.  
 2004906664 Golledge, R.  
 2004906665 Golledge, R.  
 2004906666 Cook, I.  
 2004906667 The University of Sydney  
 2004906668 Shanley, M.  
 2004906669 Bell, T.  
 2004906670 Grant, J.  
 2004906671 Vanderzwet, M.  
 2004906672 The University of Queensland ; Fort Dodge Animal Health (a division of Wyeth)  
 2004906673 Fujisawa Pharmaceutical Co., Ltd.  
 2004906674 Haines, T.  
 2004906675 Bennetts, K.  
 2004906676 Evans, M.  
 2004906677 Tropical Estates Pty Ltd  
 2004906678 Bluescope Steel Limited  
 2004906679 McCarren, J. ; Kosonen, J.  
 2004906680 Synergetics Pty. Ltd.  
 2004906681 Morrison, M.  
 2004906682 Bluescope Steel Limited  
 2004906683 Hannam, R. ; Denning, C.  
 2004906684 Meyer, G.  
 2004906685 RMIT University  
 2004906686 Carter, D. ; Lawrence, G.  
 2004906687 Streetsmart Solutions Pty Ltd  
 2004906688 Adelaide Research & Innovation Pty Ltd  
 2004906689 Vision Fire and Security Pty Ltd  
 2004906691 Matherson, B.  
 2004906692 Guy Morgan Advertising Pty Ltd  
 2004906693 Coren, J.  
 2004906694 Australian Tracking Systems Pty Ltd  
 2004906695 Ginard, G.  
 2004906696 Woo, J.  
 2004906697 DCT Associates Pty Ltd  
 2004906698 Redlich, S.  
 2004906699 Hannen, G.  
 2004906700 Raffaele, P. ; Raffaele, M.  
 2004906701 HSI (Holdings) Pty Ltd  
 2004906702 Instant Access Australia Pty Limited  
 2004906703 Canon Kabushiki Kaisha  
 2004906704 Ulco Engineering Pty. Ltd.  
 2004906705 Bigmore, M.  
 2004906706 Hepgenics Pty Ltd  
 2004906707 Healey, A.  
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 2004906710 Button, B.  
 2004906711 Lysaght, O.  
 2004906712 Bluescope Steel Limited  
 2004906713 Knorr, A.  
 2004906714 Albox Australia Pty Ltd  
 2004906715 Brkich, F.  
 2004906716 McCann, J.  
 2004906717 Jupiters Technology Pty Limited  
 2004906718 Total Packaging (WA) Pty Ltd  
 2004906719 IWM Centre Management Ltd  
 2004906720 Visy Industrial Packaging  
 2004906721 Magnus Investments Pty Ltd  
 2004906722 SPC Ardmona Operations Limited  
 2004906723 Dillon, P.  
 2004906724 Zinke, B. ; Union Pacific (Asia) Limited  
 2004906725 The University of Queensland  
 2004906726 Powers, H.  
 2004906727 Allwood, L.  
 2004906728 Honey, N. ; Honey, Y.  
 2004906729 Metabolic Pharmaceuticals Limited  
 2004906730 Library Council of New South Wales  
 2004906731 Liquip Sales Pty Limited  
 2004906732 Haylcolm Pty Ltd  
 2004906733 Ctech Closures Pty Ltd  
 2004906734 Raffaele, P. ; Raffaele, M.  
 2004906735 Gribble, M.  
 2004906736 Perrier, J.  
 2004906737 Purdey, B.  
 2004906738 Marine Computer Technology  
 2004906739 Kelliher, S.  
 2004906740 Xtreamlok Pty Ltd  
 2004906741 The Commonwealth of Australia  
 2004906742 Adelaide Research & Innovation Pty Ltd  
 2004906743 Flinders Medical Centre  
 2004906744 Lau, Y. ; Loh, T.  
 2004906745 Farnsworth, B.  
 2004906746 HPM Industries Pty Ltd  
 2004906747 Thinking Ergonomix Pty Limited  
 2004906748 Proteome Systems Intellectual Property Pty Ltd  
 2004906749 Raffaele, P. ; Raffaele, M.  
 2004906750 Carbone, F.  
 2004906751 Lake, A.  
 2004906753 Campbell, R.  
 2004906754 Brainytoys Limited  
 2004906755 Brainytoys Limited  
 2004906756 Brainytoys Limited  
 2004906757 Healy, S.  
 2004906758 Fada Pty Ltd  
 2004906759 Optiscan Pty Ltd  
 2004906760 International Consolidated Business Pty Ltd  
 2004906761 ENP Pty Ltd  
 2004906763 Benton, J.  
 2004906764 Vattan, P.  
 2004906766 Phillips, G.  
 2004906767 Waddington, R.  
 2004906768 Cast Centre Pty Ltd  
 2004906769 Squire, N.  
 2004906770 Hansen, A.  
 2004906771 HotMagna Pty Ltd  
 2004906772 Brand and Media Pty Ltd  
 2004906773 Schlipalius, L. ; Dixon, I.  
 2004906774 Ctech Closures Pty Ltd  
 2004906776 Hayles, R.  
 2004906777 Zork Pty Ltd  
 2004906778 Flanagan, J.  
 2004906779 Saf-Tech Pty Ltd  
 2004906780 The University of Sydney  
 2004906781 Breville Pty Limited  
 2004906782 van Bruinessen, P.  
 2004906783 The Council of the Queensland Institute of Medical Research  
 2004906784 Cesco Australia Ltd  
 2004906785 Boyanich, M.  
 2004906786 Boyanich, M.  
 2004906787 IBA Health Limited  
 2004906788 Diodati, J.  
 2004906789 IBA Health Limited  
 2004906790 Bickley, A.  
 2004906792 Armstrong, W.  
 2004906793 Millar, L.  
 2004906794 MDF Group Pty Ltd  
 2004906796 Holloway, G.  
 2004906797 Hardman Australia Pty Ltd  
 2004906798 Skin Healing Composition P/L  
 2004906799 BlueScope Steel Limited  
 2004906800 Nijhuis, H.  
 2004906801 HG-Farley Laserlab Co Pty Ltd  
 2004906802 HG-Farley Laserlab Co Pty Ltd  
 2004906803 Ctech Closures Pty Ltd  
 2004906804 Faraday-Bensley, R. ; Sommer, W.  
 2004906805 Maddigan, L. ; Maddigan, K.



**Provisional Applications Filed - Numerical Index cont'd**

<b>2004906806</b>	Xiong, S.
<b>2004906808</b>	Ctech Closures Pty Ltd
<b>2004906809</b>	Webshade Pty Limited
<b>2004906810</b>	Hydro-Turbine Developments Pty Ltd

**Complete Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 23 Nov 2004.

. (\*) Title not in Roman characters

. (\*\*) Title not given

<hr/> <p>(71) Abgenix, Inc. (21) 2004231235 (22) 23.11.2004 (54) Human Monoclonal Antibodies to Epidermal Growth Factor Receptor (62) 777918</p> <hr/> <p>(71) Advanced Plastics Technologies, Ltd (21) 2004231238 (22) 23.11.2004 (54) Apparatus and Method for Making Barrier-Coated Polyester</p> <hr/> <p>(71) Afton Chemical Corporation (21) 2004231256 (22) 23.11.2004 (54) Compositions for improved friction durability in power transmission fluids (31) 10/727,950 (32) 04.12.03 (33) US</p> <hr/> <p><b>Ahn, S. see Ahn, M.</b> (21) 2004231261</p> <hr/> <p>(71) Ahn, M. ; Ahn, S. (21) 2004231261 (22) 23.11.2004 (54) Hypertension descending device (62) 2004200786</p> <hr/> <p>(71) Anbil, LLC (21) 2004231230 (22) 23.11.2004 (54) Powered automatic injection device</p> <hr/> <p>(71) Anthony Bearings Pty Ltd (21) 2004233485 (22) 25.11.2004 (54) Wheel support structure for sliding doors or panels (62) 48102/01</p> <hr/> <p>(71) Anthony Bearings Pty Ltd (21) 2004233515 (22) 26.11.2004 (54) Improved corner stakes for fabricated door structures (31) 2003906626 (32) 28.11.03 (33) AU</p> <hr/> <p>(71) Applied Medical Resources Corporation (21) 2004233451 (22) 24.11.2004 (54) Percutaneous plug</p> <hr/>	<p>(71) Aristocrat Technologies Australia Pty Ltd (21) 2004233467 (22) 24.11.2004 (54) Player information delivery (62) 2003244537</p> <hr/> <p>(71) Aruze Corp. (21) 2004231210 (22) 19.11.2004 (54) Display unit and gaming machine (31) P2003-391306 (32) 20.11.03 (33) JP</p> <hr/> <p>(71) Atlas Material Testing Technology, L.L.C. (21) 2004231242 (22) 22.11.2004 (54) Method and apparatus for characterizing weathering reciprocity of a material (31) 10/726,425 (32) 03.12.03 (33) US</p> <hr/> <p>(71) Bausch &amp; Lomb Incorporated (21) 2004233470 (22) 24.11.2004 (54) Compositions for solubilizing lipids (31) 10/799522 (32) 12.03.04 (33) US</p> <hr/> <p>(71) BELLALI, Hedi (21) 2003304048 (22) 20.03.2003 (54) AUTOMATIC WATERING DEVICE FOR A GREENHOUSE-TYPE TUBULAR STRUCTURE (86) PCT/FR2003/000892</p> <hr/> <p>(71) Bluescope Steel Limited (21) 2004231250 (22) 23.11.2004 (54) Concealed fix cladding system (31) 2003907026 (32) 18.12.03 (33) AU</p> <hr/> <p>(71) Bluescope Steel Limited (21) 2004233492 (22) 26.11.2004 (54) Fence cap (31) 2003906576 (32) 26.11.03 (33) AU</p> <hr/> <p>(71) Bobst S A (21) 2004233466 (22) 24.11.2004 (54) Compression-resistant heating frame (31) 02026/03 (32) 28.11.03 (33) CH</p> <hr/> <p>(71) Boltek Corporation (21) 2004233512 (22) 26.11.2004 (54) Vehicle stopping method and apparatus (31) 2,451,312 (32) 28.11.03 (33) CA</p> <hr/>	<p>(71) Brinkley III, W. (21) 2004233474 (22) 25.11.2004 (54) Method and apparatus for generating hydrogen gas on demand from water with recovery of water and complete recycling of consumable material</p> <hr/> <p>(71) Bruce, J. (21) 2004233517 (22) 30.11.2004 (54) Above ground pool water saver known as the water catcher</p> <hr/> <p>(71) C.R.F. Societa Consortile per Azioni (21) 2004233455 (22) 24.11.2004 (54) Fuel injector device for an internal combustion engine (31) TO2003A000990 (32) 10.12.03 (33) IT</p> <hr/> <p>(71) CADIF SRL (21) 2003304058 (22) 14.07.2003 (54) THERMOELECTRIC PLATFORM HEATED AT LOW VOLTAGE (86) PCT/IT2003/000436 (31) MI2003A000840 (32) 24.04.03 (33) IT</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2004231231 (22) 22.11.2004 (54) Low-cost Print Controller for a Printer with a Plurality of Marking Engines (31) 2003907197 (32) 23.12.03 (33) AU</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2004231232 (22) 22.11.2004 (54) Pixel accurate edges for scanline rendering system (31) 2003906520 (32) 25.11.03 (33) AU</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2004231233 (22) 22.11.2004 (54) Render Time Estimation (31) 2003907201 (32) 23.12.03 (33) AU</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2004233469 (22) 24.11.2004 (54) Rendering linear colour blends</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2004233480 (22) 25.11.2004 (54) Recipient-centred Proactive Caching in a Peer-to-Peer System (31) 2003906610 (32) 28.11.03 (33) AU</p>
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(21) 2004233491 (22) 25.11.2004  
(54) Ink jet recording head, and ink container  
(31) 397296/2003 (32) 27.11.03 (33) JP  
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- (71) Canon Kabushiki Kaisha  
(21) 2004233516 (22) 26.11.2004  
(54) Tree-based compositing system  
(31) 2003906614 (32) 28.11.03 (33) AU
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- (71) CMI BELGIUM, naamloze vennootschap  
(21) 2004231249 (22) 24.11.2004  
(54) Concrete machine  
(31) 2003/0629 (32) 24.11.03 (33) BE
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- (71) COISSAC, Bruno  
(21) 2003304056 (22) 17.04.2003  
(54) CONTROLLING INSTRUMENT  
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- (71) Cooke, M.  
(21) 2004233460 (22) 25.11.2004  
(54) A device for use with computer games  
(62) 45262/00
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- (71) Cryovac, Inc.  
(21) 2004231243 (22) 22.11.2004  
(54) Method of increasing the gas transmission rate of a film  
(31) 10/725,209 (32) 01.12.03 (33) US
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- (71) Custom Speech USA, Inc.  
(21) 2004233462 (22) 24.11.2004  
(54) Automated transcription system and method using two speech converting instances and computer-assisted correction  
(62) 33689/00
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- (71) Dahdah Pty Ltd  
(21) 2004233511 (22) 26.11.2004  
(54) Anti-slip button system  
(31) 2003906625 (32) 28.11.03 (33) AU
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- (71) Eaton Corporation  
(21) 2004231251 (22) 23.11.2004  
(54) Connecting a solenoid to a lead frame  
(31) 10/722316 (32) 25.11.03 (33) US
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- (71) Eaton Corporation  
(21) 2004233513 (22) 26.11.2004  
(54) Control circuit for a dual directional direct current motor employing a single alternating current power source  
(31) 10/724,945 (32) 01.12.03 (33) US
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- (71) Eli Lilly and Company  
(21) 2004231254 (22) 23.11.2004  
(54) Methods of preventing breast cancer  
(62) 54106/01
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- (71) ESS TECHNOLOGY, INC.  
(21) 2003304049 (22) 08.12.2003  
(54) VARIABLE RATE SIGMA DELTA MODULATOR  
(86) PCT/US2003/038911  
(31) 60/458,918 (32) 28.03.03 (33) US
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- (71) Ethicon Endo-Surgery, Inc.  
(21) 2004231228 (22) 19.11.2004  
(54) Medical treatment system with energy delivery device for limiting re-use  
(31) 10/723,799 (32) 26.11.03 (33) US
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- (71) Ethicon Endo-Surgery, Inc.  
(21) 2004233504 (22) 26.11.2004  
(54) Air-bubble-monitoring medication assembly, medical system and method  
(31) 10/726,845 (32) 03.12.03 (33) US
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- (71) F. Hoffman-La Roche AG  
(21) 2004231236 (22) 22.11.2004  
(54) Analytical sandwich test for determining NT-proBNP  
(31) 10355731.8 (32) 28.11.03 (33) DE
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- (71) First Data Corporation  
(21) 2004233450 (22) 24.11.2004  
(54) Electronic Check Conversion Method  
(62) 776217
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- Freeman, R. see Ross, R.**  
(21) 2004233459
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- (71) FREYSSINET INTERNATIONAL (STUP)  
(21) 2003304059 (22) 24.03.2003  
(54) CONSTRUCTION CABLE  
(86) PCT/FR2003/000921
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- GALLAND, Herve see GALLAND, Jean-Claude**  
(21) 2003304053
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- (71) GALLAND, Jean-Claude ; GALLAND, Herve  
(21) 2003304053 (22) 01.04.2003  
(54) LATERAL OBSERVATION DEVICE FOR A MOTOR VEHICLE  
(86) PCT/FR2003/000999
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- (71) GC Corporation  
(21) 2004231241 (22) 19.11.2004  
(54) Photopolymerization type dental surface coating material  
(31) 2003-392552 (32) 21.11.03 (33) JP
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- (71) Genentech, Inc.  
(21) 2004233493 (22) 25.11.2004  
(54) Polypeptide variants with altered effector function  
(62) 28505/00
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- (71) GIBASZEWSKI, Waldemar ; GRABKOWSKI, Andrzej ; NALEJ, Zbigniew  
(21) 2003304051 (22) 28.10.2003  
(54) ACOUSTIC GENERATOR HAVING AN AIR-BLOWING HOLE, AN AIR-COMPRESSION CHAMBER AND A MEMBRANE  
(86) PCT/PL2003/000113  
(31) P-359799 (32) 22.04.03 (33) PL
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- (71) Go Farm Pty Ltd  
(21) 2004233489 (22) 26.11.2004  
(54) A system for validation of chemical usage in the production of foodstuffs  
(31) 2003906555 (32) 27.11.03 (33) AU
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- GRABKOWSKI, Andrzej see GIBASZEWSKI, Waldemar**  
(21) 2003304051
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- (71) Graco Children's Products Inc.  
(21) 2004233477 (22) 25.11.2004  
(54) Foldable stroller  
(62) 35223/01
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- (71) Graco Children's Products Inc.  
(21) 2004233479 (22) 25.11.2004  
(54) Foldable stroller  
(62) 35223/01
- 
- (71) H.P.M. Industries Pty Ltd, .  
(21) 2004231262 (22) 24.11.2004  
(54) An ornamental fountain  
(31) 2003906885 (32) 10.12.03 (33) AU  
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- (71) Hauni Primary GmbH  
(21) 2004233461 (22) 25.11.2004  
(54) Sliding mechanism for a tobacco buffer

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- (71) Hitachi, Ltd.  
 (21) 2004233484 (22) 25.11.2004  
 (54) Wind turbine generator system  
 (31) 2004-002559 (32) 08.01.04 (33) JP
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- (71) Honda Motor Co., Ltd.  
 (21) 2004233475 (22) 25.11.2004  
 (54) Intake system structure for vehicle  
 (31) 2003-402299 (32) 01.12.03 (33) JP
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- (71) Honda Motor Co., Ltd.  
 (21) 2004233482 (22) 25.11.2004  
 (54) Power blower  
 (31) 2003-407461 (32) 05.12.03 (33) JP  
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- (71) Human Genome Sciences, Inc.  
 (21) 2004231248 (22) 23.11.2004  
 (54) Streptococcus pneumoniae Polynucleotides and Sequences  
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- (71) Hume Engineering Pty Ltd  
 (21) 2004231266 (22) 24.11.2004  
 (54) Pipe monkey
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- (71) Ikotec Morrison, S.L.  
 (21) 2004233483 (22) 25.11.2004  
 (54) Single-column, movable side mini-lift for moving automotive vehicles  
 (31) 04380122.4 (32) 04.06.04 (33) EP
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- (71) Inventio AG  
 (21) 2004233452 (22) 24.11.2004  
 (54) Method of operating a lift installation and lift control  
 (31) 03 405 842.0 (32) 25.11.03 (33) EP
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- (71) Johnson & Johnson Consumer France SAS  
 (21) 2004233472 (22) 24.11.2004  
 (54) High lipid content sprayable emulsions  
 (31) 03293000.0 (32) 01.12.03 (33) EP
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- (71) Johnson & Johnson Consumer Products Inc  
 (21) 2004233501 (22) 26.11.2004  
 (54) Structured occlusive dressings  
 (62) 97045/01
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- (71) Kabushiki Kaisha Toshiba  
 (21) 2004233497 (22) 25.11.2004  
 (54) Personal authentication medium issuing method  
 (31) 2004-335784 (32) 19.11.04 (33) JP  
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- (71) LASER LOCK TECHNOLOGIES, INC.  
 (21) 2003304054 (22) 22.07.2003  
 (54) AQUEOUS LATENT IMAGE PRINTING METHOD AND AQUEOUS LATENT IMAGE PRINTING INK FOR USE THEREWITH  
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 (31) 10/202,423 (32) 23.07.02 (33) US
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- (71) Leadd B.V.  
 (21) 2004233486 (22) 25.11.2004  
 (54) Use of apoptosis inducing agents in the treatment of (auto)immune diseases  
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- (71) LG Electronics Inc  
 (21) 2004231267 (22) 23.11.2004  
 (54) Method for manufacturing stator of brushless direct current electric motor, and stator of brushless direct current electric motor manufactured by the method  
 (31) 15924/2004 (32) 09.03.04 (33) KR
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- (71) LG Electronics Inc.  
 (21) 2004231244 (22) 22.11.2004  
 (54) Washing machine and method for controlling the same  
 (31) P2004-13269 (32) 27.02.04 (33) KR  
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- (71) Lockwood Security Products Pty Limited  
 (21) 2004233503 (22) 29.11.2004  
 (54) A Handle Mounting Assembly  
 (31) 2003906661 (32) 02.12.03 (33) AU
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- (71) Lokaway Pty. Ltd.  
 (21) 2004231234 (22) 23.11.2004  
 (54) Safe door construction  
 (31) 2003906471 (32) 24.11.03 (33) AU
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- (71) Mall, L.  
 (21) 2004231270 (22) 25.11.2004  
 (54) Lens antenna  
 (31) 2003906624 (32) 28.11.03 (33) AU
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- (71) Matsushita Refrigeration Company  
 (21) 2004233499 (22) 25.11.2004  
 (54) Refrigerator  
 (62) 2001222296
- 
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 (21) 2004233514 (22) 26.11.2004  
 (54) Improved recombinant hepatitis B surface antigen  
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 (21) 2004231258 (22) 23.11.2004  
 (54) Object model for managing firewall services  
 (31) 10740748 (32) 19.12.03 (33) US
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- (71) MOTOROLA, INC., A CORPORATION OF THE STATE OF DELAWARE  
 (21) 2003304052 (22) 18.12.2003  
 (54) MESO-MI-CROELECTROMECHANICAL SYSTEM PACKAGE  
 (86) PCT/JUS2003/040468  
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 (54) Administering device  
 (62) 22328/00
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- NALEJ, Zbigniew see GIBASZEWSKI, Waldemar**  
 (21) 2003304051
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- (71) National Starch and Chemical Investment Holding Corporation  
 (21) 2004231259 (22) 23.11.2004  
 (54) Use of acrylates copolymer as water-proofing agent in personal care applications  
 (31) 10/723,341 (32) 26.11.03 (33) US
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- (71) National Starch and Chemical Investment Holding Corporation  
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 (54) Increased moisturization efficacy using hydroxyalkylurea  
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 10/723,340 26.11.03 US
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- (71) NIPPON SHEET GLASS COMPANY, LIMITED  
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**Innovation Patent Applications Filed**

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Applications listed below were processed through the Patent Office Canberra during the period ending 23 Nov 2004.  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) ATLAS WHOLESale (21) 2004101009 (22) 29.11.2004 (54) Four Wheel Drive Recovery Safety Straps</p> <hr/> <p>(71) Berger, J. (21) 2004100887 (22) 22.10.2004 (54) ratesyourdate.com</p> <hr/> <p>(71) Berry, R. ; Keep, J. (21) 2004101004 (22) 26.11.2004 (54) Hook and sinker anti-s snag (31) SPBM-00515281 (32) 01.12.03 (33) AU</p> <hr/> <p>(71) Brand and Media Pty Ltd (21) 2004101007 (22) 26.11.2004 (54) Air Freshener Delivery System</p> <hr/> <p>(71) Center Healthcare Technology Co., Ltd. (21) 2004100994 (22) 23.11.2004 (54) Facemask Structure Improvement</p> <hr/> <p>(71) Fukura Pty Limited (21) 2004100998 (22) 24.11.2004 (54) epost</p> <hr/> <p><b>Girolamo, A. see Tedesco, A.</b> (21) 2004101010</p> <hr/> <p><b>Girolamo, T. see Tedesco, A.</b> (21) 2004101010</p> <hr/> <p>(71) Global Vending Pty Ltd (21) 2004101011 (22) 29.11.2004 (54) Process of Dispensing Pharmaceuticals (62) 2003203618</p> <hr/> <p><b>Grundy, J. see Mac Developments PTY LTD</b> (21) 2004101006</p> <hr/> <p><b>Keep, J. see Berry, R.</b> (21) 2004101004</p> <hr/> <p>(71) Kim, C. ; Kym, H. (21) 2004100996 (22) 23.11.2004</p>	<p>(54) Mirror spoon</p> <hr/> <p><b>Kym, H. see Kim, C.</b> (21) 2004100996</p> <hr/> <p>(71) Lin, K. (21) 2004101000 (22) 24.11.2004 (54) Slat structure for venetian blind</p> <hr/> <p>(71) Lye, S. (21) 2004100995 (22) 23.11.2004 (54) Paint Roller Assembly</p> <hr/> <p>(71) Mac Developments PTY LTD ; Grundy, J. (21) 2004101006 (22) 29.11.2004 (54) Integrated High Pressure Regulator Seal and Piston</p> <hr/> <p>(71) Magelakis, R. (21) 2004101003 (22) 28.11.2004 (54) GJHomecost</p> <hr/> <p>(71) Magelakis, R. (21) 2004101005 (22) 28.11.2004 (54) GJPresentor</p> <hr/> <p>(71) Medical College of Georgia Research Institute, Inc. (21) 2004100997 (22) 23.11.2004 (54) Composition and method for in vivo and in vitro attenuation of gene expression using double stranded RNA (62) 776150</p> <hr/> <p>(71) Metcalfe, R. (21) 2004100999 (22) 24.11.2004 (54) Unbreakable Golf Tee</p> <hr/> <p>(71) Robinson, J. (21) 2004101002 (22) 26.11.2004 (54) Instant digital media information and purchasing system</p> <hr/> <p>(71) Smart, T. (21) 2004101008 (22) 29.11.2004 (54) Reflective paint Vizzy-Brite Australia (31) 2004905855 (32) 12.10.04 (33) AU</p>	<p>(71) Tansley, M. (21) 2004101013 (22) 30.11.2004 (54) Linear Drive for swing motion used in shovels and draglines</p> <hr/> <p>(71) Tedesco, A. ; Girolamo, A. ; Girolamo, T. (21) 2004101010 (22) 29.11.2004 (54) Side step air tank for a vehicle</p> <hr/> <p>(71) Willox, R. (21) 2004100992 (22) 23.11.2004 (54) Cable Laying &amp; Hauling Apparatus</p> <hr/> <p>(71) Yates, G. (21) 2004101001 (22) 26.11.2004 (54) Dynamic Toilet Seat Lifter</p>
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**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)
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- A Applications on which examination has not been requested or directed
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- D Applications which have been accepted or advertised accepted, (including applications which have been advertised 'Not Sealed')
- E Patents on which an examination has not been requested
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2002308824 (6A)	2002308974 (6A)	2002310327 (6A)
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2002315974 (6A)	2002315975 (6A)	2002315976 (6A)
2002315977 (6A)	2002316233 (6A)	2002318500 (6A)
2002321981 (6A)	2002322966 (6A)	2002323166 (6A)
2002323783 (6A)	2002324415 (6A)	2002330390 (6A)
2002330873 (6A)	2002332177 (6A)	2002334321 (6A)
2002334411 (6A)	2002334662 (6A)	2002335568 (6A)
2002335569 (6A)	2002337995 (6A)	2002341423 (6A)
2002345374 (6A)	2002346275 (6A)	2002346344 (6A)
2002347156 (6A)	2002347463 (6A)	2002348620 (6A)
2002349019 (6A)	2002349312 (6A)	2002349594 (6A)
2002349598 (6A)	2002349600 (6A)	2002349603 (6A)
2002350295 (6A)	2002352147 (6A)	2002353163 (6A)
2002353727 (6A)	2002353734 (6A)	2002354468 (6A)
2002357274 (6A)	2002357527 (6A)	2002358482 (6A)
2002358825 (6A)	2002359068 (6A)	2002359752 (6A)
2002359954 (6A)	2002360034 (6A)	2002361758 (6A)
2002361759 (6A)	2002364359 (6A)	

**2003**

2003100508 (21F)	2003200455 (4C)	2003200489 (4C)
2003201074 (6A)	2003201555 (6A)	2003201753 (6A)
2003201857 (6A)	2003202114 (6A)	2003202721 (6A)
2003202770 (6A)	2003202791 (6A)	2003202799 (6A)
2003202957 (6A)	2003203166 (6A)	2003203173 (6A)
2003203235 (6A)	2003205066 (6A)	2003205313 (6A)
2003205399 (6A)	2003205403 (6A)	2003205491 (6A)
2003205500 (6A)	2003205766 (6A)	2003205983 (6A)
2003206009 (6A)	2003206025 (6A)	2003206029 (6A)
2003206043 (6A)	2003206063 (6A)	2003206074 (6A)
2003206114 (6A)	2003206278 (6A)	2003206608 (6A)
2003206930 (6A)	2003206941 (6A)	2003207022 (6A)
2003207097 (6A)	2003207249 (6A)	2003207308 (6A)
2003207664 (6A)	2003207678 (6A)	2003207862 (6A)
2003207864 (6A)	2003207867 (6A)	2003207913 (6A)
2003207921 (6A)	2003207923 (6A)	2003207932 (6A)
2003207936 (6A)	2003207938 (6A)	2003207998 (6A)
2003208041 (6A)	2003208184 (6A)	2003208185 (6A)
2003208241 (6A)	2003208315 (6A)	2003208335 (6A)
2003208371 (6A)	2003208493 (6A)	2003208528 (6A)
2003208531 (6A)	2003208541 (6A)	2003208542 (6A)
2003208550 (6A)	2003208557 (6A)	2003208599 (6A)
2003208604 (6A)	2003208622 (6A)	2003208648 (6A)
2003208701 (6A)	2003208702 (6A)	2003208704 (6A)
2003208705 (6A)	2003208707 (6A)	2003208708 (6A)
2003208843 (6A)	2003209027 (6A)	2003209481 (6A)
2003209506 (6A)	2003209508 (6A)	2003209512 (6A)
2003209525 (6A)	2003209541 (6A)	2003209551 (6A)
2003209554 (6A)	2003209556 (6A)	2003209559 (6A)
2003209564 (6A)	2003209568 (6A)	2003209581 (6A)
2003209587 (6A)	2003209595 (6A)	2003209597 (6A)
2003209602 (6A)	2003209604 (6A)	2003209630 (6A)
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2003209739 (6A)	2003209744 (6A)	2003209746 (6A)
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2003209847 (6A)	2003209849 (6A)	2003209851 (6A)
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2003225718 (6A)	2003225720 (6A)	2003225721 (6A)
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2003225781 (6A)	2003225783 (6A)	2003225786 (6A)
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2003225793 (6A)	2003225794 (6A)	2003225796 (6A)
2003225797 (6A)	2003225798 (6A)	2003225799 (6A)
2003225800 (6A)	2003225801 (6A)	2003225803 (6A)
2003225804 (6A)	2003225805 (6A)	2003225807 (6A)
2003225808 (6A)	2003225809 (6A)	2003225812 (6A)
2003225813 (6A)	2003225815 (6A)	2003225846 (4C)
2003246321 (4C)	2003906535 (12AN)	2003906536 (12AN)
2003906586 (12AN)	2003906629 (12AN)	

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2004100027 (21F)	2004100059 (21F)	2004100192 (21F)
2004100756 (17AN)	2004100762 (17AN)	2004100763 (17AN)
2004100799 (17AN)	2004203267 (12CN)	2004905162 (17AN)
2004905189 (17AN)	2004905242 (17AN)	2004905271 (17AN)
2004905540 (17AN)	2004905541 (17AN)	2004905542 (17AN)

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

**2001**

2001262308 Waldemar Link (GMBH and Co.) The name of the applicant has been changed to **Waldemar Link GmbH & Co. KG**

2001265753 Rodis Informationssysteme GmbH The name of the applicant has been changed to **Rodenstock GmbH**

2001273857 Rodis Informationssysteme GmbH The name of the applicant has been changed to **Rodenstock GmbH**

**2002**

2002224740 Rodis Informationssysteme GmbH The name of the applicant has been changed to **Rodenstock GmbH**

2002238397 Rodis Informationssysteme GmbH The name of the applicant has been changed to **Rodenstock GmbH**

2002242629 Rodis Informationssysteme GmbH The name of the applicant has been changed to **Rodenstock GmbH**

2002300647 Waldemar Link (GMBH and Co.) The name of the applicant has been changed to **Waldemar Link GmbH & Co. KG**

2002325154 Rodis Informationssysteme GmbH The name of the applicant has been changed to **Rodenstock GmbH**

2002325812 Rodis Informationssysteme GmbH The name of the applicant has been changed to **Rodenstock GmbH**

2002347004 Rodis Informationssysteme GmbH The name of the applicant has been changed to **Rodenstock GmbH**

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

**2003**

2003202488 Takeda Chemical Industries, Ltd. The name of the applicant has been changed to **Takeda Pharmaceutical Company Limited**

**2004**

2004902490 Allor Pty Ltd The name of the applicant has been changed to **Balustrading Systems Australia Pty Ltd**

**Assignments before Grant, Section 113**

**2001**

2001253207 LRC Products, Ltd. The application has been assigned to **Regent Medical Limited**

2001261250 Pisces-Print Imaging Sciences, Inc. The application has been assigned to **MaxRyan Enterprises, Inc.**

2001288601 Remington Corporation, L.L.C. The application has been assigned to **Rovcal, Inc.**

**2002**

2002216325 Warner-Lambert Company LLC The application has been assigned to **Cadbury Adams USA LLC**

2002227388 Wilcox, John; Katz, Peter; Remington Corporation, L.L.C. The application has been assigned to **Wilcox, John; Katz, Peter; Rovcal, Inc.**

2002230830 Andrx Corporation The application has been assigned to **Andrx Labs, LLC**

2002317490 Trombetta, Ennio; Contessini, Paola The application has been assigned to **Contessini, Paola**

2002321508 Brain, Archibald The application has been assigned to **Indian Ocean Medical Inc**

2002324699 Women First Healthcare, Inc. The application has been assigned to **SkinMedica, Inc.**

2002340683 Shire BioChem Inc. The application has been assigned to **ID Biomedical Corporation**

2002349625 Goertz, Magnus The application has been assigned to **Neonode Sweden AB**

**2003**

2003202246 Remington Corporation, L.L.C. The application has been assigned to **Rovcal, Inc.**

2003223202 Mitchell, Thomas The application has been assigned to **Husky Corporation**

2003225768 Burrows, Bruce The application has been assigned to **Burrows Golf, LLC.**

2003236793 Brain, Archibald The application has been assigned to **Indian Ocean Medical Inc**

**Assignments before Grant, Section 113**

2003273129 Schroeder Industries Australia Pty Ltd The application has been assigned to **Schroeder Industries LLC**

2003906454 Le Mac Enterprises Pty Ltd The application has been assigned to **Le Mac Australia Holdings Pty Ltd**

**2004**

2004200014 Remington Corporation, L.L.C. The application has been assigned to **Rovcal, Inc.**

2004203858 Spa Electrics Pty Ltd The application has been assigned to **CRA Investments Co. Pty Ltd**

2004224966 Pisces-Print Imaging Sciences, Inc. The application has been assigned to **MaxRyan Enterprises, Inc.**

2004224967 Pisces-Print Imaging Sciences, Inc. The application has been assigned to **MaxRyan Enterprises, Inc.**

2004902720 Palmer, Glenn The application has been assigned to **Strokebuilder Pty Ltd**

2004904038 ERA (Environmental Refrigeration Alternatives) Pty Ltd The application has been assigned to **Envirotec Group Pty Ltd**

**Extensions of Time, Section 223**

**Applications Received**

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

**2002**

2002342701 **Constar International Inc.** An application to extend the time from 17 Apr 2004 to 17 Oct 2004 in which to enter the national phase has been filed. Address for service in Australia - Pizzeyes Level 2, Woden Plaza Offices Woden ACT 2606

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

**2002**

2002214851 **Silverbrook Research Pty Ltd** The time in which to pay the acceptance fee has been extended to 22 Nov 2004. Address for service in Australia - Silverbrook Research Pty Ltd 393 Darling Street Balmain NSW 2041

**2003**

2003226053 **METAINFORMATICS** The time in which to enter the national phase has been extended to 15 Nov 2004. Address for service in Australia - Pizzeyes Level 2, Woden Plaza Offices Woden ACT 2606

2003248034 **Silverbrook Research Pty Ltd** The time in which to pay the acceptance fee has been extended to 22 Nov 2004. Address for service in Australia - Silverbrook Research Pty Ltd 393 Darling Street Balmain NSW 2041

2003261517 **Silverbrook Research Pty Ltd** The time in which to pay the acceptance fee has been extended to 22 Nov 2004. Address for service in Australia - Silverbrook Research Pty Ltd 393 Darling Street Balmain NSW 2041

**Extensions of Time, Section 223**

**2004**

2004100259 **Vision Growth Pty Ltd** The time in which to pay the examination fee has been extended to 18 Oct 2004. Address for service in Australia - Vision Growth Pty Ltd 13 Nawarra Street Indooroopilly QLD 4068

2004100360 **Vision Growth Pty Ltd** The time in which to pay the examination fee has been extended to 18 Oct 2004. Address for service in Australia - Vision Growth Pty Ltd 13 Nawarra Street Indooroopilly QLD 4068

2004202971 **Silverbrook Research Pty Ltd** The time in which to pay the acceptance fee has been extended to 22 Nov 2004. Address for service in Australia - Silverbrook Research Pty. Ltd. 393 Darling Street Balmain NSW 2041

**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**

2003200347 A Method for Stroking Flattened Paths **Canon Kabushiki Kaisha** The nature of the amendment is as shown in the statement(s) filed 08 Oct 2004. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

**2004**

2004201396 Single-vane rotary pump or motor **Carmeli, A.** The nature of the amendment is as shown in the statement(s) filed 08 Nov 2004. Address for service in Australia - Collison & Co 117 King William Street Adelaide SA 5000

**Amendments Made**

**2001**

2001257386 **Children's Hospital Medical Center** The nature of the amendment is: Amend the priority details from 09558576 26 Apr 2000 US to 15980/00 20 Oct 1999 AU.

2001265753 **Rodis Informationssysteme GmbH** The nature of the amendment is: Amend the name of the applicant from Rodenstock GmbH to Rodis Informationssysteme GmbH.

2001273857 **Rodis Informationssysteme GmbH** The nature of the amendment is: Amend the name of the applicant from Rodenstock GmbH to Rodis Informationssysteme GmbH.

**2002**

2002224740 **Rodis Informationssysteme GmbH** The nature of the amendment is: Amend the name of the applicant from Rodenstock GmbH to Rodis Informationssysteme GmbH.

2002238397 **Rodis Informationssysteme GmbH** The nature of the amendment is: Amend the name of the applicant from Rodenstock GmbH to Rodis Informationssysteme GmbH.

2002239371 **Metabolex, Inc.** The nature of the amendment is: Add priority details 53162/00 2 Jun 2000 AU

**Amendments, Section 104**

2002242629 **Rodis Informationssysteme GmbH** The nature of the amendment is: Amend the name of the applicant from Rodenstock GmbH to Rodis Informationssysteme GmbH.

2002300617 **Stargames Corporation Pty Limited** The nature of the amendment is: Amend the name of the applicant from Stargames Corporation Limited to Stargames Corporation Pty Limited.

2002300749 **Stargames Corporation Pty Ltd** The nature of the amendment is: Add the name of the inventor O'Halloran, Terry.

2002300749 **Stargames Corporation Pty Limited** The nature of the amendment is: Amend the name of the applicant from Stargames Corporation Limited to Stargames Corporation Pty Limited.

2002301067 **Stargames Corporation Pty Limited** The nature of the amendment is: Amend the name of the applicant from Stargames Corporation Limited to Stargames Corporation Pty Limited.

2002304229 **Stargames Corporation Pty Limited** The nature of the amendment is: Amend the name of the applicant from Stargames Corporation Limited to Stargames Corporation Pty Limited.

2002325154 **Rodis Informationssysteme GmbH** The nature of the amendment is: Amend the name of the applicant from Rodenstock GmbH to Rodis Informationssysteme GmbH.

2002325812 **Rodis Informationssysteme GmbH** The nature of the amendment is: Amend the name of the applicant from Rodenstock GmbH to Rodis Informationssysteme GmbH.

2002335029 **O'Donnell, F.** The nature of the amendment is: Amend the invention title to read A combined writing instrument and digital documentor apparatus and method of use.

2002341904 **Becton, Dickinson and Company** The nature of the amendment is: Delete the co-applicant Perry D Haaland.

2002341904 **Becton, Dickinson and Company** The nature of the amendment is: Add co-inventor Haaland, Perry D.

2002347004 **Rodis Informationssysteme GmbH** The nature of the amendment is: Amend the name of the applicant from Rodenstock GmbH to Rodis Informationssysteme GmbH.

2002361886 **Abgenix, Inc.** The nature of the amendment is: Amend the name of the inventor to Green, Larry L.

2002362930 **Symbionics, Inc.** The nature of the amendment is: Amend the name of the co-inventor from Sly, Wilian S to Sly, William S.

**2003**

2003201577 **DiaMedica Inc.** The nature of the amendment is: Delete co-applicants Wayne W. Lutt and Paula Macedo.

2003201578 **DiaMedica Inc.** The nature of the amendment is: Delete the co-applicant Wayne W. Lutt.

2003201579 **DiaMedica Inc.** The nature of the amendment is: Delete co-applicants Wayne W. Lutt and Paula Macedo.

**Amendments, Section 104**

2003203596 **Stargames Corporation Pty Limited** The nature of the amendment is: The nature of the amendment is: Amend the name of the applicant from Stargames Corporation Limited to Stargames Corporation Pty Limited.

2003210232 **VOEST-ALPINE Industrieanlagenbau GmbH & Co; Pohang Iron & Steel Co., Ltd.; Research Institute of Industrial Science & Technology, Incorporated Foundation** The nature of the amendment is: Amend the name of the co-applicant from Research Institute of Industrial Science & Technology Incorporated Foundation to Research Institute of Industrial Science & Technology, Incorporated Foundation.

2003210313 **Magaldi Ricerche E Brevetti S.R.L.** The nature of the amendment is: Amend the name of the applicant from Magaldi Ricerche E Brevetti S.r.L. to Magaldi Ricerche E Brevetti S.R.L.

2003213253 **Encelle, Inc.** The nature of the amendment is as shown in the statement(s) filed 15 Sep 2004

2003221441 **Hitachi Construction Machinery Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 04 Nov 2004

2003222194 **Rush University Medical Center** The nature of the amendment is: Amend the name of the applicant from Rush-Presbyterian-St. Lukes Medical Center to Rush University Medical Center.

2003224601 **The UAB Research Foundation** The nature of the amendment is: Amend the priority details from Not Given 16 Jan 2003 US to 10/346,021 16 Jan 2003 US.

2003226926 **7TM Pharma A/S** The nature of the amendment is: Amend the name of the co-inventor from Bjurling, Anna Emelie to Bjurling, Emelie.

2003229336 **Wyeth** The nature of the amendment is as shown in the statement(s) filed 27 Oct 2004

2003230222 **Enea-Ente Per Le Nuove Tecnologie, L'Energia E L'Ambiente; Karborek Srl** The nature of the amendment is as shown in the statement(s) filed 05 Nov 2004

2003235976 **Shimano Inc.** The nature of the amendment is as shown in the statement(s) filed 18 Nov 2004

2003236456 **Stargames Corporation Pty Limited** The nature of the amendment is: Amend the name of the applicant from Stargames Corporation Limited to Stargames Corporation Pty Limited.

2003250231 **Applied Research Systems ARS Holding N.V.** The nature of the amendment is: Amend the invention title to read Treatment of Hepatitis C in the Asian population with subcutaneous interferon-beta.

2003301184 **Dynogen Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 03 Nov 2004

**2004**

2004100965 **Barnes, N.** The nature of the amendment is: Add divisional 2004214621.

2004205122 **Carlisle Friesland B.V.** The nature of the amendment is: Amend the priority details to read 32437/01 20 Dec 2000 AU.

**Amendments, Section 104**

2004220737 **Jennmar Corporation** The nature of the amendment is: Delete the co-inventor Brandon, Demry G.

2004220738 **Jennmar Corporation** The nature of the amendment is: Delete the co-inventor Brandon, Demry G.

2004226938 **Van Der Byl, O.** The nature of the amendment is: Add priority details 2003906086 5 Nov 2003 AU.

2004226958 **Rohm and Haas Company** The nature of the amendment is: Add priority details 60/520785 17 Nov 2003 US.

2004229654 **Vintela, Inc.** The nature of the amendment is: Add priority details 60/520675 18 Nov 2003 US.



Applications Open to Public Inspection

Name Index

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

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(71) Advanced Plastics Technologies, Ltd  
 (11) AU-A-2004231238  
 (21) 2004231238 (22) 23.11.2004  
 (54) Apparatus and Method for Making Barrier-Coated Polyester  
 (51)<sup>7</sup> B29C 045/16 B23B 027/08  
 B29C 045/43 B29C 045/73  
 (43) 09.12.2004  
 (62) 776200  
 (72) Hutchinson, Gerald A.; Lee, Robert A.  
 (74) Cullen & Co

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(71) AGENCY FOR SCIENCE, TECHNOLOGY AND RESEARCH  
 (11) AU-A-2003219639  
 (21) 2003219639 (22) 16.04.2003  
 (54) MAGNETIC MEMORY DEVICE  
 (51)<sup>7</sup> G11C 011/15 G11C 011/16  
 (87) WO2004/093087  
 (43) 04.11.2004  
 (72) ZHENG, Yuankai; WU, Yihong

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(71) Airborne Industrial Minerals Inc.  
 (11) AU-A-2004229098  
 (21) 2004229098 (22) 15.11.2004  
 (54) Fertilizer granulation method  
 (51)<sup>7</sup> C05C 009/02  
 (43) 09.12.2004  
 (62) 31342/99  
 (72) Phinney, Robin  
 (74) Allens Arthur Robinson

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(71) ALFRED KARCHER GMBH AND CO. KG  
 (11) AU-A-2003288208  
 (21) 2003288208 (22) 02.12.2003  
 (54) OVERLOAD COUPLING  
 (51)<sup>7</sup> F16D 007/04  
 (87) WO2004/092605  
 (31) 103 18 820.7 (32) 16.04.03 (33) DE  
 (43) 04.11.2004  
 (72) HAUSSERMANN, Uli; JEUTTER, Roland

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(71) Amgen Inc.  
 (11) AU-A-2004231208  
 (21) 2004231208 (22) 19.11.2004  
 (54) Modified peptides as therapeutic agents  
 (51)<sup>7</sup> C07K 014/00  
 (43) 09.12.2004  
 (62) 2001259432  
 (72) Feige, Ulrich; Liu, Chuan-Fa; Cheetham, Janet C.; Boone, Thomas Charles; Gudas, Jean Marie  
 (74) Shelston IP

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(71) Amylin Pharmaceuticals, Inc.  
 (11) AU-A-2004229049  
 (21) 2004229049 (22) 11.11.2004  
 (54) Treatment of hibernating myocardium and diabetic cardiomyopathy with a GLP-1 peptide  
 (51)<sup>7</sup> A61K 038/26 A61P 009/10  
 (43) 09.12.2004  
 (62) 775663  
 (72) Coolidge, Thomas R.; Ehlers, Mario  
 (74) Davies Collison Cave

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AN, Chi-Yup see LEE, Chul Jae  
 (21) 2003304045

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(71) ARU CORPORATION  
 (11) AU-A-2003235233  
 (21) 2003235233 (22) 17.04.2003  
 (54) VACUUM PRESERVATION CONTAINER AND VACUUM PRESERVATION METHOD OF FOOD  
 (51)<sup>7</sup> A23L 003/00 B65D 081/34  
 (87) WO2004/091322  
 (43) 04.11.2004  
 (72) OTSUBO, Ryoichi; ISHIZAKI, Shingo

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(71) Aruze Corp.  
 (11) AU-A-2004202241  
 (21) 2004202241 (22) 21.05.2004  
 (54) Gaming machine and gaming system with a plurality of gaming machines  
 (51)<sup>7</sup> A63F 013/00  
 (31) 2003-154211 (32) 30.05.03 (33) JP  
 2003-146766 23.05.03 JP  
 2003-146736 23.05.03 JP  
 (43) 09.12.2004  
 (72) Iwamoto, Hideaki  
 (74) Davies Collison Cave

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(71) ASAHI DENKA CO., LTD.  
 (11) AU-A-2003227490  
 (21) 2003227490 (22) 11.04.2003  
 (54) DETERGENT COMPOSITION FOR ALKALI DEVELOPMENT APPARATUS  
 (51)<sup>7</sup> C11D 007/26 G03F 007/30  
 G03F 007/32  
 (87) WO2004/092320  
 (43) 04.11.2004  
 (72) KOBAYASHI, Hiromitsu; NITOH, Hirohisa; SHIMIZU, Masaaki; KITAMURA, Hirotugu

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(71) ASHURST, William, George ; DAS NEVES, Victor, Manuel, Santos ; ROOS, Andrew, Ian  
 (11) AU-A-2003216642  
 (21) 2003216642 (22) 17.04.2003  
 (54) SYSTEM AND METHOD FOR TRANSFERRING INFORMATION  
 (51)<sup>7</sup> H04M 011/00

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(87) WO2004/093423  
 (43) 04.11.2004  
 (72) DAS NEVES, Victor, Manuel, Santos; ROOS, Andrew, Ian; ASHURST, William, George

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(71) ATOFINA Chemicals, Inc.  
 (11) AU-A-2004202176  
 (21) 2004202176 (22) 20.05.2004  
 (54) Triarylsilyl(meth)acryloyl-containing polymers for marine coating compositions  
 (51)<sup>7</sup> C08F 246/00 C09D 133/12  
 C09D 005/16 C08F 220/14  
 (31) 10/705,693 (32) 10.11.03 (33) US  
 10/442,461 21.05.03 US  
 (43) 09.12.2004  
 (72) Tseng, Kenneth Kuo-Shu; Silverman, Gary Stephen; Aubart, Mark Anthony; Mountz, David A; Obiols, Jerome; Abrams, Michael Benjamin  
 (74) Phillips Ormonde & Fitzpatrick

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(71) Australian Stock Exchange Limited  
 (11) AU-A-2004202125  
 (21) 2004202125 (22) 19.05.2004  
 (54) A method and system for settling a derivatives contract in respect of a commodity  
 (51)<sup>7</sup> G06F 017/60  
 (31) 2003902419 (32) 19.05.03 (33) AU  
 (43) 09.12.2004  
 (72) Hopper, Garry Raymond; Booth, Garry Nicholas  
 (74) Griffith Hack

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(71) Bausch & Lomb Incorporated  
 (11) AU-A-2004229073  
 (21) 2004229073 (22) 12.11.2004  
 (54) Intraocular lenses  
 (51)<sup>7</sup> A61F 002/16  
 (43) 09.12.2004  
 (62) 776819  
 (72) Stenger, Donald C.; Landreville, Michael T.  
 (74) Spruson & Ferguson

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(71) Bayer Technology Services GmbH  
 (11) AU-A-2004202326  
 (21) 2004202326 (22) 21.05.2004  
 (54) Method for the detection of nucleic acids  
 (51)<sup>7</sup> C12N 015/11 G01N 033/53  
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 G01N 027/00 G01N 021/00  
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 C07D 409/12 C07D 413/12  
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 (54) DEVICE FOR ASSEMBLING A SYRINGE WITH A FEMALE LUER PLUG  
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 (72) VERONI, Fabio

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 (74) Callinan Lawrie

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 (74) Callinan Lawrie

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 (11) AU-A-2004202108  
 (21) 2004202108 (22) 18.05.2004  
 (54) Surgical stapling instrument incorporating an e-beam firing mechanism  
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 (54) DRAWING DEVICE AND DISPLAY CONTROLLER  
 (51)<sup>7</sup> G09G 005/00 G06T 011/00  
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 (54) Surgical stapling instrument having separate distinct closing and firing systems  
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 (74) Callinan Lawrie

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 SHAPOVALOV, Viatcheslav Dmitrievich  
 (21) 2003275744

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 (11) AU-A-2003227505  
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 (54) ORGANIC EL DISPLAY  
 (51)<sup>7</sup> H05B 033/12 H05B 033/22 H05B 033/14  
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 (72) YAEGASHI, Hiroyuki

(71) Ethicon Endo-Surgery, Inc.  
 (11) AU-A-2004202166  
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 (54) Surgical stapling instrument having a firing lockout for an unclosed anvil  
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 (43) 09.12.2004  
 (72) Weisenburgh, William B; Setser, Michael E; Shelton, Frederick E  
 (74) Callinan Lawrie

(71) Forostenko, N.  
 (11) AU-A-2004202149  
 (21) 2004202149 (22) 21.05.2004  
 (54) Light socket adaptor  
 (51)<sup>7</sup> H01R 033/22 F21V 023/06 F21V 019/00  
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 (43) 09.12.2004  
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 (74) Nick Paul Forostenko

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 (21) 2003227506 (22) 15.04.2003  
 (54) CODE RECOGNIZING METHOD AND DEVICE  
 (51)<sup>7</sup> H04N 001/40 G06K 007/10 G06T 005/00 H04N 005/235  
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 (21) 2004202201 (22) 19.05.2004  
 (54) Surgical stapling instrument having a single lockout mechanism for prevention of firing  
 (51)<sup>7</sup> A61B 017/064  
 (31) 10/441,424 (32) 20.05.03 (33) US

(71) FRENI BREMBO S.P.A.  
 (11) AU-A-2003230216  
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 (51)<sup>7</sup> B60B 001/08  
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 (72) COLLEONI, Luciano; ESPOSITO, Alessandro

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 (11) AU-A-2003227508  
 (21) 2003227508 (22) 15.04.2003  
 (54) OPTICAL TRANSMISSION DEVICE  
 (51)<sup>7</sup> H04B 010/02  
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(71) FUJITSU LIMITED  
 (11) AU-A-2003227415  
 (21) 2003227415 (22) 17.04.2003  
 (54) INFORMATION PROCESSING APPARATUS HAVING ANTENNA SWITCHING FUNCTION, COMMUNICATION DEVICE, ANTENNA SWITCHING CONTROL DEVICE, ANTENNA SWITCHING CONTROL PROGRAM, AND COMPUTER-READABLE RECORDING MEDIUM CONTAINING THE PROGRAM

(71) FUJITSU LIMITED  
 (11) AU-A-2003231363  
 (21) 2003231363 (22) 17.04.2003  
 (54) SEMICONDUCTOR DEVICE, RESET CONTROL SYSTEM, AND MEMORY

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RESET METHOD  
**(51)**<sup>7</sup> G06F 012/16 G06F 012/00  
 G11C 016/02  
**(87)** WO2004/092962  
**(43)** 04.11.2004  
**(72)** MATSUURA, Osamu

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**(71)** FUJITSU LIMITED  
**(11)** AU-A-2003236078  
**(21)** 2003236078 **(22)** 10.04.2003  
**(54)** SEMICONDUCTOR DEVICE AND ITS  
 MANUFACTURING METHOD  
**(51)**<sup>7</sup> H01L 027/088  
**(87)** WO2004/093192  
**(43)** 04.11.2004  
**(72)** ANEZAKI, Toru; EMA, Taiji; KOJIMA,  
 Hideyuki

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**(71)** FUJITSU LIMITED  
**(11)** AU-A-2003236082  
**(21)** 2003236082 **(22)** 11.04.2003  
**(54)** MOBILE COMMUNICATION SYSTEM  
 AND DATA DISTRIBUTION METHOD  
 IN THE SYSTEM  
**(51)**<sup>7</sup> H04L 012/56 H04Q 007/24  
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**(72)** TOMITA, Tetsuo; YOKOSAKA, Toshiy-  
 uki; FUJISHIMA, Akira

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**(11)** AU-A-2004229040  
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**(54)** Water flow guide for pelletizer  
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**(54)** Erosion control barrier

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**(72)** Wilson, Malcolm  
**(74)** Davies Collison Cave

**(71)** Seiko Epson Corporation  
**(11)** AU-A-2004202229  
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**(54)** Rolled Paper Holder and Image Forming Apparatus Incorporating the Same  
**(51)<sup>7</sup>** B41J 015/04  
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**(43)** 09.12.2004  
**(72)** Koyabu, Akira  
**(74)** Spruson & Ferguson

**(71)** Sekisui Chemical Co., Ltd  
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**(54)** Unit building  
**(51)<sup>7</sup>** E04B 001/348 E04B 001/343  
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**(74)** Davies Collison Cave

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**(54)** METHOD FOR MONITORING AND CONTROLLING A CENTRAL IP BUDGET AVAILABLE TO THE SUBSCRIBER IN A PACKET-BASED COMMUNICATION NETWORK DURING ONLINE CHARGE ASSESSMENT WITH MONITORING LIMIT OF DATA TRANSMISSIONS  
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2003222417	OPTIX NETWORKS, LTD.	2003255633	ENDOS PHARMA
2003222478	MYONGJI UNIVERSITY	2003259647	J.D. Cameron Holdings Pty Limited
2003222486	SOUNDSCAPE CO., LTD.	2003261525	Samsung Gwangju Electronics Co., Ltd.
2003222829	ENEL DISTRIBUZIONE S.P.A.	2003265127	LG ELECTRONICS INC.
20032223915	SIEMENS AKTIENGESELLSCHAFT	2003266798	Jacobsen, A.
2003224077	HONEYWELL INTERNATIONAL INC.	2003267463	DBK ESPANA, S.A.
2003224555	TELEFONAKTIEBOLAGET LM ERICSSON (publ)	2003271010	YU, Jingyuan
2003225398	TUBOS DE ACERO DE MEXICO, S.A.	2003271136	KAO CORPORATION
2003226582	INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE (INSERM)	2003271190	TOKYO ELECTRON LIMITED
2003226606	NDS LIMITED	2003272966	YUPO CORPORATION
2003226948	VESTAS WIND SYSTEMS A/S	2003275744	SHAPOVALOV, Viatcheslav Dmitrievich ; FOKIN, Konstantin Sergeevich ; SHOKHIN, Aleksandr Nikolaevich
2003227413	TABUCHI ELECTRIC CO., LTD.	2003277650	CREATIVE CO., LTD. ; INOUE, Kazutomoto
2003227415	FUJITSU LIMITED	2003277744	BULYCHEV, Boris Michailovich
2003227465	QUANTA DISPLAY, INC.	2003277745	ULTRA MOTOR COMPANY LIMITED
2003227479	FUJITSU LIMITED	2003277747	MAZIKANICH, Mikhail Petrovich ; SAFONOV, Petr Dmitrievich
2003227486	BOSCH AUTOMOTIVE SYSTEMS CORPORATION	2003277754	EFREMOV, Ivan Pavlovich
2003227489	HOUOUDOU CO.,LTD.	2003279486	DANISCO A/S
2003227490	ASAHI DENKA CO., LTD.	2003279543	GUIDOSIMPLEX SNC DI GIANCARLO VENTURINI AND C.
2003227491	COMMUNICATIONS RESEARCH LABORATORY, INDEPENDENT ADMINISTRATIVE INSTITUTION	2003282374	IPCA LABORATORIES LIMITED
2003227503	FUJITSU LIMITED	2003282376	IPCA LABORATORIES LIMITED
2003227505	FUJITSU LIMITED	2003283796	SIG TECHNOLOGY LTD.
2003227506	FUJITSU LIMITED	2003284403	CANARE ELECTRIC CO., LTD.
2003227508	FUJITSU LIMITED	2003284745	DOOR CONTROL SYSTEM CO.,LTD.
2003227512	MITSUBISHI DENKI KABUSHIKI KAISHA	2003288208	ALFRED KARCHER GMBH AND CO. KG
2003228314	Unimed Pharmaceuticals, Inc. ; Laboratories Besins International, S.A.	2003289606	ZHU, Shangxiang
2003229678	STIEHL, Peter ; KOCZAN, Dirk ; RUSCHPLER, Peter ; THIESEN, Hans-Jurgen ; LORENZ, Peter	2003289900	SIEMENS AKTIENGESELLSCHAFT
2003229692	CARL ZEISS SMT AG	2003290165	PSP INDUSTRIES SAS
2003230206	SAI HYDRAULICS INC.	2003290790	THE CHARLES STARK DRAPER LABORATORY, INC.
2003230207	GOLDEN LADY S.P.A.	2003292540	SAI HYDRAULICS INC.
2003230210	PLASTIK LUCKS ENGINEERING S.R.L.	2003292702	TEMCO JAPAN CO., LTD.
2003230211	O.M.P. OFFICINE MAZZOCCO PAGNONI S.R.L.	2003292862	ZHOU, Heping ; KANG, Shufeng
2003230216	FRENI BREMBO S.P.A.	2003293290	KOENIG AND BAUER AKTIENGESELLSCHAFT
2003230339	SANTAROSSA KOREA CO., LTD	2003293302	SIEMENS AKTIENGESELLSCHAFT
2003231363	FUJITSU LIMITED	2003293998	UNILEVER PLC
2003231462	QUANTA DISPLAY INC.	2003294874	R. AUDEMARS SA
2003231467	QUANTA DISPLAY INC.	2003294928	INDENA S.P.A.
2003231553	GAO, Ming	2003299459	Paul, M.
2003232594	SILLNER, Georg, Rudolf	2003300131	ELI LILLY AND COMPANY
2003232952	NOKIA CORPORATION	2003300694	IPCA LABORATORIES LIMITED
2003232964	NOKIA CORPORATION	2003300731	SIG TECHNOLOGY LTD.
2003233181	RIELLO INTERNATIONAL GROUP S.P.A.	2003303742	BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM
2003233752	SIEMENS AKTIENGESELLSCHAFT	2003303749	ENERSOL INC., N.A., L.P.
2003234889	DINKELACKER, Wolfgang	2003304038	BOHM, Robert
2003235150	PALNET CO., LTD.	2003304039	HAYABUSA, Naganobu
2003235155	DOCTOR JAPAN CO., LTD.	2003304040	WYETH
2003235177	NISSEI BIO CO., LTD.	2003304041	ENTRACK, INC.
2003235195	DEGITAL WAVE CO., LTD.	2003304042	POLYZOIS, Georges
2003235203	GOO CHEMICAL CO., LTD.	2003304043	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA
2003235233	ARU CORPORATION	2003304044	UCAR CARBON COMPANY INC.
2003235557	RAZINKOV, Viatcheslav Ivanovich ; KOZHEVNIKOV, Victor Alexandrovich	2003304045	LEE, Chul Jae ; AN, Chi-Yup
		2003304046	WASTE REDUCTION BY WASTE REDUCTION, INC.
		2003304047	HORNIG, Wolfgang

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2004201459	HON Technology Inc.	2004231208	Amgen Inc.
2004201563	KPSS-Kao Professional Salon Services GmbH	2004231238	Advanced Plastics Technologies, Ltd
2004201659	Schlumberger Technology B.V.		
2004201675	Eaton Corporation		
2004201704	General Electric Company		
2004201724	Hunt, R.		
2004201748	Samsung Gwangju Electronics Co., Ltd.		
2004201788	Masterfoods Austria OHG		
2004201835	Laitram, L.L.C.		
2004201864	DBT GmbH		
2004201945	Microsoft Corporation		
2004201966	Predicant Biosciences, Inc.		
2004201971	Weatherford/Lamb, Inc.		
2004202018	Sculthorpe, A.		
2004202071	Saint-Gobain Calmar Inc.		
2004202074	Haskins, R.		
2004202087	EURO-CELTIQUE S.A.		
2004202089	The Goodyear Tire & Rubber Company		
2004202108	Ethicon Endo-Surgery, Inc.		
2004202113	Velican, Z.		
2004202120	Sannikka, M.		
2004202122	Sekisui Chemical Co., Ltd		
2004202125	Australian Stock Exchange Limited		
2004202132	Delibasic, Y.		
2004202134	Beagley, E.		
2004202140	Illinois Tool Works Inc.		
2004202141	Illinois Tool Works Inc.		
2004202146	Ethicon Endo-Surgery, Inc.		
2004202149	Forostenko, N.		
2004202155	Dana Corporation		
2004202158	Tasbeam Pty Ltd		
2004202166	Ethicon Endo-Surgery, Inc.		
2004202171	Mechanical Plating Pty Ltd		
2004202176	ATOFINA Chemicals, Inc.		
2004202178	Inventio AG		
2004202183	Kneeton Australia Pty Ltd		
2004202185	Inventio AG		
2004202190	Megadex Corporation		
2004202191	Plastec Australia Pty Ltd		
2004202192	Plastec Australia Pty Ltd		
2004202200	Burkhardt, H. ; Harris, P.		
2004202201	Ethicon Endo-Surgery, Inc.		
2004202204	Ethicon Endo-Surgery, Inc.		
2004202212	Martor KG		
2004202213	Hooper, F.A.		
2004202225	Siemens Audiologische Technik GmbH		
2004202229	Seiko Epson Corporation		
2004202236	Solae, LLC		
2004202238	Copyright Clearance Center, Inc.		
2004202241	Aruze Corp.		
2004202289	The Boeing Company		
2004202296	Steadman, W.		
2004202326	Bayer Technology Services GmbH		
2004202452	Guyot, N.		
2004229005	Quark, Inc. ; Quark Media House Sarl		
2004229010	ResMed Limited		
2004229011	Kimberly-Clark Worldwide, Inc.		
2004229015	Yissum Research Development Co. of The Hebrew Univ.		
2004229026	Clinigene International Private Limited		
2004229028	Edwards Lifesciences Corporation		
2004229040	Gala Industries, Inc		
2004229049	Amylin Pharmaceuticals, Inc.		
2004229065	Contour Optik Inc.		
2004229073	Bausch & Lomb Incorporated		
2004229074	ResMed Ltd.		
2004229075	Jet-Net International Pty Ltd		
2004229078	ResMed Ltd.		
2004229082	Gould GT Systems (NZ) Limited		
2004229098	Airborne Industrial Minerals Inc.		
2004229115	University of Southern California		
2004229116	Martek Biosciences Corporation		
2004231159	Genentech, Inc.		
2004231164	Regents of the University of Minnesota		
2004231169	Innovative Culinary Concepts, LLC		
2004231174	Innovative Culinary Concepts, LLC		
2004231185	Kollasch, S.B.		



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<b><u>A01G 013/-</u></b>	<b><u>A24F 007/-</u></b>	<b><u>A61F 005/-</u></b>	2004229010 2004229074	<b><u>B01F 009/-</u></b>	<b><u>B29B 017/-</u></b>
2003266798	2004231185	2003227489		2003304039	2004229075
<b><u>A01G 025/-</u></b>	<b><u>A41D 013/-</u></b>	<b><u>A61F 013/-</u></b>	<b><u>A61P 001/-</u></b>	<b><u>B01F 017/-</u></b>	<b><u>B29C 045/-</u></b>
2003204252 2004202074	2004202183	2004229011	2003226582	2003236242	2004231238
<b><u>A01H 005/-</u></b>	<b><u>A45C 011/-</u></b>	<b><u>A61K 007/-</u></b>	<b><u>A61P 003/-</u></b>	<b><u>B01J 008/-</u></b>	<b><u>B29D 030/-</u></b>
2003204354 2003204375	2004202213	2003227489 2003236242 2003236256 2003236257	2003226582 2003282374 2003300131 2004229026	2003304047	2003219375
<b><u>A01K 001/-</u></b>	<b><u>A47F 007/-</u></b>	2003271136 2004201563	<b><u>A61P 009/-</u></b>	<b><u>B01J 020/-</u></b>	<b><u>B30B 001/-</u></b>
2003204305	2003204305		2003226582 2004229049	2003235177	2003235557
2004202120	<b><u>A47G 001/-</u></b>	<b><u>A61K 009/-</u></b>	<b><u>A61P 017/-</u></b>	<b><u>B02C 019/-</u></b>	<b><u>B41F 031/-</u></b>
<b><u>A01K 029/-</u></b>	2003235150	2003282374 2003300694	2003227489 2003293998	2004229075	2003293290
2004202120	<b><u>A47G 023/-</u></b>	<b><u>A61K 031/-</u></b>	<b><u>A61P 029/-</u></b>	<b><u>B05B 001/-</u></b>	<b><u>B41J 002/-</u></b>
<b><u>A01M 021/-</u></b>	2003231553	2003226582 2003228314 2003282374 2003293998 2003300131 2003300694 2003304040 2004229026	2003300131	2004229075	2003259647
2004202074	<b><u>A47G 025/-</u></b>	<b><u>A61K 033/-</u></b>	<b><u>A61P 031/-</u></b>	<b><u>B05B 007/-</u></b>	<b><u>B41J 011/-</u></b>
<b><u>A01N 059/-</u></b>	2003204305	2003293998 2003300131 2003300694 2003304040 2004229026	2003227489 2003304040	2004202071	2003259647
2004202087	<b><u>A47J 027/-</u></b>	<b><u>A61K 033/-</u></b>	<b><u>A61P 043/-</u></b>	<b><u>B07B 001/-</u></b>	<b><u>B41J 015/-</u></b>
<b><u>A21B 001/-</u></b>	2004202190	2003293998 2004202087	2003227489 2003304040	2004202132	2004202229
2004201788	<b><u>A47J 036/-</u></b>	<b><u>A61K 035/-</u></b>	<b><u>A61P 043/-</u></b>	<b><u>B08B 003/-</u></b>	<b><u>B41L 027/-</u></b>
<b><u>A21B 005/-</u></b>	2004202190	2003227489 2003277650	2003226582	2004229075	2003293290
2004201788	<b><u>A47J 042/-</u></b>	<b><u>A61K 038/-</u></b>	<b><u>A62D 009/-</u></b>	<b><u>B21D 011/-</u></b>	<b><u>B41L 047/-</u></b>
<b><u>A21C 001/-</u></b>	2003290165	2003227489 2003277650	2003235177	2003238673	2003259647
2003304039	<b><u>A47J 043/-</u></b>	<b><u>A61K 038/-</u></b>	<b><u>A63B 069/-</u></b>	<b><u>B21D 053/-</u></b>	<b><u>B60B 001/-</u></b>
<b><u>A21D 008/-</u></b>	2004231169 2004231174	2003228314 2004229049	2003304038	2003238673	2003230216
2003304039	<b><u>A47L 009/-</u></b>	<b><u>A61K 039/-</u></b>	<b><u>A63F 001/-</u></b>	<b><u>B23B 027/-</u></b>	<b><u>B60C 009/-</u></b>
<b><u>A23G 003/-</u></b>	2003230210 2003248312 2003255215 2003261525 2004201748	2004231164	2003277754	2004231238	2003219375
2004202236	<b><u>A47L 011/-</u></b>	<b><u>A61L 002/-</u></b>	<b><u>A63F 013/-</u></b>	<b><u>B23K 026/-</u></b>	<b><u>B60C 011/-</u></b>
<b><u>A23L 001/-</u></b>	2003230210	2004202087	2003277754 2004202241	2003289900	2004202089
2003279486 2003283796 2003294928	<b><u>A47L 011/-</u></b>	<b><u>A61L 009/-</u></b>	<b><u>A63K 003/-</u></b>	<b><u>B25B 015/-</u></b>	<b><u>B60C 015/-</u></b>
<b><u>A23L 002/-</u></b>	2003230210	2003267463	2004201724	2004202171	2003219375
2003283796	<b><u>A61B 017/-</u></b>	<b><u>A61L 015/-</u></b>	<b><u>B01D 005/-</u></b>	<b><u>B25B 023/-</u></b>	<b><u>B60H 003/-</u></b>
<b><u>A23L 003/-</u></b>	2003213981 2004202108 2004202146 2004202166 2004202201 2004202204 2004229028	2003227489	2003227512	2004202171	2003267463
2003227489 2003235233	<b><u>A61C 008/-</u></b>	<b><u>A61M 005/-</u></b>	<b><u>B01D 029/-</u></b>	<b><u>B25C 001/-</u></b>	<b><u>B60K 007/-</u></b>
<b><u>A23N 001/-</u></b>	2003234889	2003227489	2004229082	2004202140 2004202141	2003277745
2003300731	<b><u>A61F 002/-</u></b>	<b><u>A61L 027/-</u></b>	<b><u>B01D 039/-</u></b>	<b><u>B26B 001/-</u></b>	<b><u>B60K 015/-</u></b>
<b><u>A24F 001/-</u></b>	2004229073	2003277650	2003227489 2003235177	2004202212	2003227512 2004201675
2004231185		2003204251 2003235155 2003255633	<b><u>B01D 053/-</u></b>	<b><u>B26B 005/-</u></b>	<b><u>B60S 005/-</u></b>
		<b><u>A61M 016/-</u></b>	2003235177 2003275744	2004202212	2003227512
				<b><u>B29B 009/-</u></b>	<b><u>B60T 007/-</u></b>
				2004229040	2003279543

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<b><u>B63B 029/-</u></b>	<b><u>B66F 005/-</u></b>	<b><u>C07D 257/-</u></b>	2003235203	<b><u>C22C 038/-</u></b>	2003230206 2003292540
2004202134	2003204282	2003304040	<b><u>C08L 063/-</u></b>	2003225398	<b><u>E21B 049/-</u></b>
<b><u>B63J 004/-</u></b>	<b><u>B66F 011/-</u></b>	<b><u>C07D 277/-</u></b>	2003235203	<b><u>D01F 006/-</u></b>	2004201659
2004202134	2003226948	2004229015 2004229115	<b><u>C08L 067/-</u></b>	2004229011	<b><u>E21D 023/-</u></b>
<b><u>B64C 003/-</u></b>	<b><u>B67D 005/-</u></b>	<b><u>C07D 327/-</u></b>	2003235203	<b><u>D01H 001/-</u></b>	2004201864
2003289606	2003227512	2004229015 2004229115	<b><u>C09D 005/-</u></b>	2003230207	<b><u>F01D 005/-</u></b>
<b><u>B64C 023/-</u></b>	<b><u>C01B 017/-</u></b>	<b><u>C07D 339/-</u></b>	2004202176	<b><u>D02G 001/-</u></b>	2003299459
2003289606	2003275744	<b><u>C09D 133/-</u></b>	<b><u>C09J 007/-</u></b>	2003230207	<b><u>F01L 001/-</u></b>
<b><u>B64C 027/-</u></b>	<b><u>C01B 021/-</u></b>	2004229015 2004229115	2004202176	<b><u>D02G 003/-</u></b>	2003238725
2003277747	2003275744	<b><u>C07D 401/-</u></b>	<b><u>C09J 007/-</u></b>	2003230207	<b><u>F01L 009/-</u></b>
<b><u>B64C 029/-</u></b>	<b><u>C01B 031/-</u></b>	2004229015 2004229115	2003272966	<b><u>E02B 003/-</u></b>	2003238725
2003277747	2003282376	<b><u>C10B 007/-</u></b>	<b><u>C10B 007/-</u></b>	2004202018	<b><u>F01L 013/-</u></b>
<b><u>B64D 039/-</u></b>	<b><u>C02F 003/-</u></b>	<b><u>C07D 405/-</u></b>	2003304047	<b><u>E02B 007/-</u></b>	2003238725
2004202289	2003253253	2003300131	<b><u>C10B 047/-</u></b>	2004202018	<b><u>F01M 001/-</u></b>
<b><u>B65D 006/-</u></b>	<b><u>C05C 009/-</u></b>	<b><u>C07D 409/-</u></b>	2003304047	<b><u>E02D 017/-</u></b>	2003230211
2004202134	2004229098	2003300131	<b><u>C10G 001/-</u></b>	2004202018	<b><u>F02B 037/-</u></b>
<b><u>B65D 008/-</u></b>	<b><u>C07C 013/-</u></b>	<b><u>C07D 413/-</u></b>	2003304047	<b><u>E03C 001/-</u></b>	2003224077
2004202134	2003277744	2003300131	<b><u>C10G 005/-</u></b>	2004202192	<b><u>F02C 003/-</u></b>
<b><u>B65D 019/-</u></b>	<b><u>C07C 211/-</u></b>	<b><u>C07D 417/-</u></b>	2003227512	<b><u>E03D 001/-</u></b>	2003299459
2004202200	2003282376	2003300131	<b><u>C11D 001/-</u></b>	2004202191 2004202296	<b><u>F02C 006/-</u></b>
<b><u>B65D 025/-</u></b>	<b><u>C07C 235/-</u></b>	<b><u>C07D 471/-</u></b>	2003236242 2003271136	<b><u>E03F 001/-</u></b>	2003224077
2003204305	2003304040	2004229015 2004229115	<b><u>C11D 007/-</u></b>	2004202018	<b><u>F02M 033/-</u></b>
<b><u>B65D 067/-</u></b>	<b><u>C07C 237/-</u></b>	<b><u>C07D 487/-</u></b>	2003227490	<b><u>E03F 005/-</u></b>	2003227512
2003204305	2003304040	2004229015 2004229115	<b><u>C11D 009/-</u></b>	2004202134	<b><u>F02M 051/-</u></b>
<b><u>B65D 081/-</u></b>	<b><u>C07C 321/-</u></b>	<b><u>C07F 017/-</u></b>	2003271136	<b><u>E04B 001/-</u></b>	2003227486
2003204305 2003235233 2004202213	2003304040 2004229015 2004229115	2003277744	<b><u>C12N 001/-</u></b>	2004202122	<b><u>F02M 059/-</u></b>
<b><u>B65D 085/-</u></b>	<b><u>C07C 323/-</u></b>	<b><u>C07K 014/-</u></b>	2004229116	<b><u>E04C 001/-</u></b>	2003227486
2003204305	2004229015 2004229115	2004231208	<b><u>C12N 009/-</u></b>	2004202158	<b><u>F03D 001/-</u></b>
<b><u>B65D 088/-</u></b>	<b><u>C07D 209/-</u></b>	<b><u>C07K 016/-</u></b>	2003294928 2004231164	<b><u>E04C 003/-</u></b>	2003226948
2004202134	2003300131	2004231159	<b><u>C12N 015/-</u></b>	2004202158	<b><u>F04C 011/-</u></b>
<b><u>B65G 035/-</u></b>	<b><u>C07D 211/-</u></b>	<b><u>C08F 004/-</u></b>	2004202326 2004231164	2003204305	<b><u>F04D 017/-</u></b>
2004201835	2003245029	2003277744	<b><u>C12Q 001/-</u></b>	<b><u>E05F 015/-</u></b>	2003299459
<b><u>B65H 075/-</u></b>	<b><u>C07D 213/-</u></b>	<b><u>C08F 010/-</u></b>	2003229678 2004202326 2004229115	2003284745	<b><u>F04D 025/-</u></b>
2004202074	2004229015 2004229115	2003277744	<b><u>C21D 008/-</u></b>	<b><u>E06B 003/-</u></b>	2003224077 2003299459
<b><u>B66B 005/-</u></b>	<b><u>C07D 235/-</u></b>	<b><u>C08F 220/-</u></b>	2003225398	2003271010	<b><u>F15D 001/-</u></b>
2004202178 2004202185	2003282376	2004202176	<b><u>C22B 003/-</u></b>	<b><u>E21B 033/-</u></b>	2004229075
<b><u>B66F 001/-</u></b>	<b><u>C07D 239/-</u></b>	2004202176	2003275744	2004201971	<b><u>F16B 013/-</u></b>
2003204282	2003245028	<b><u>C08J 005/-</u></b>		<b><u>E21B 043/-</u></b>	2003204292

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<b><u>F16B 023/-</u></b>	<b><u>F28D 001/-</u></b>	2004229005 2004229015	2003236078	<b><u>H04M 001/-</u></b>
2004202171	2003233181		<b><u>H01L 033/-</u></b>	2003219422 2003232964 2003235150
<b><u>F16B 037/-</u></b>	<b><u>G01N 001/-</u></b>	<b><u>G06F 017/-</u></b>	2003227413	
2003204292	2004201966	2003218591 2003232952 2004201704 2004201945 2004202125 2004202238 2004202452 2004229005 2004229015	<b><u>H01Q 001/-</u></b>	<b><u>H04M 003/-</u></b>
<b><u>F16B 041/-</u></b>	<b><u>G01N 021/-</u></b>		2003235195	2003293302
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<b><u>F16D 003/-</u></b>	<b><u>G01N 027/-</u></b>		2003235195	2003216642
2004202155	2004202326	<b><u>G06K 007/-</u></b>	<b><u>H01R 011/-</u></b>	<b><u>H04N 001/-</u></b>
<b><u>F16D 007/-</u></b>	<b><u>G01N 030/-</u></b>	2003227506	2003292862	2003227506
2003288208	2004201966	<b><u>G06K 009/-</u></b>	<b><u>H01R 013/-</u></b>	<b><u>H04N 005/-</u></b>
<b><u>F16D 065/-</u></b>	<b><u>G01N 033/-</u></b>	2003240390	2003284403	2003227506 2003232964
2003238673	2004201966 2004202326	<b><u>G06T 005/-</u></b>	<b><u>H01R 033/-</u></b>	<b><u>H04Q 003/-</u></b>
<b><u>F16H 003/-</u></b>	<b><u>G01S 017/-</u></b>	2003227506 2004202289	2004202149	2003233752 2003293302
2003304042	2004229078	<b><u>G06T 007/-</u></b>	2003292862	<b><u>H04Q 007/-</u></b>
<b><u>F16K 037/-</u></b>	<b><u>G02B 015/-</u></b>	2003227491	<b><u>H02G 015/-</u></b>	2003219367 2003219422 2003236082
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 . (\*\*) Title not given  
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 involving a consecutive random selec-  
 tion and elimination process of an eli-  
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 reward to the last remaining in the eli-  
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2001214075	Bioring S.A. ; Kalangos, A.
2001229460	AntiCancer, Inc.
2001231434	Jones, C.
2001231766	Mier Comunicaciones S.A.
2001235676	Pellenc (Societe Anonyme)
2001242285	Mars, Inc.
2001242501	Solvay Pharmaceuticals B.V.
2001243271	Panorama Research, Inc. ; NeuroMolecular, Inc.
2001243651	Union Carbide Chemicals & Plastics Technology Corporation
2001243665	Optobionics Corporation
2001247012	Volvo Technology AB
2001249196	Union Carbide Chemicals & Plastics Technology Corporation
2001253477	The Gates Corporation
2001255783	Optobionics Corporation
2001260509	Sinton, R.
2001260829	AgResearch Limited
2001262184	Pharmacia Groningen BV
2001264246	Mitsubishi Materials Corporation
2001267816	Excel Industries Limited
2001276745	Yanmar Agricultural Equipment Co., Ltd
2001282163	Biotie Therapies Corp.
2001285198	Motorola, Inc.
2001286884	Glaxo Group Limited
2001294798	Honeywell International Inc.
2002210252	Silverbrook Research Pty. Ltd.
2002215608	SmithKline Beecham P.L.C.
2002217313	Electronic Broking Services Limited
2002220514	Nilfisk-Advance A/S
2002225207	Dyson Ltd
2002229403	Wave Global Pty Ltd
2002231097	Schering Corporation
2002233795	Samsung Electronics Co., Ltd.
2002243085	Hanlab Corporation
2002243715	Multimedia Games, Inc.
2002251480	NTT DoCoMo, Inc.
2002259228	United States Endoscopy Group Inc
2002300006	Fisher & Paykel Appliances Limited
2002301191	Sony Corporation ; Sharp Kabushiki Kaisha ; Sanyo Electric Co., Ltd. ; Fujitsu Limited
2002301737	L'Oreal
2002302054	Kabushiki Kaisha Toshiba
2002303050	Micvac AB
2002318848	Canon Kabushiki Kaisha
2003200028	Alcon, Inc.
2003200252	Leatherman Tool Group, Inc
2003200293	BASF Aktiengesellschaft
2003200504	Tea Projects Limited
2003201402	Institute of Nutraceutical Research Pty Ltd
2003203810	Transpace Tech Co., Ltd
2003204237	Electrometals Mining Limited
2003204240	Electrometals Mining Limited
2003204595	Illinois Tool Works Inc.
2003204967	Hokkaido University
2003231664	Hemosol Inc.
2003235383	Silverbrook Research Pty. Ltd.
2003236423	SDGI Holdings, Inc.
2003244336	Schering-Plough Healthcare Products Inc.
2003252949	Silverbrook Research Pty Ltd
2003252950	Silverbrook Research Pty Ltd
2003254698	Silverbrook Research Pty. Ltd.
2003262299	Fogety Holdings Pty Ltd
2004205292	Silverbrook Research Pty. Ltd.

IPC Index

<b><u>A01B 039/-</u></b>	<b><u>A61F 009/-</u></b>	2001249196	2001243271	<b><u>G01M 005/-</u></b>	2003203810
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<b><u>A01C 005/-</u></b>	<b><u>A61K 007/-</u></b>	2002243085	2001243271	<b><u>G01N 003/-</u></b>	2003252949
2001231434	2002301737	<b><u>B04B 013/-</u></b>	<b><u>C07D 211/-</u></b>	2002302054	2003252950
<b><u>A01N 037/-</u></b>	<b><u>A61K 009/-</u></b>	2002243085	2002231097	<b><u>G01N 023/-</u></b>	2003254698
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2003244336	2003231664	<b><u>B26B 011/-</u></b>	2002231097	<b><u>G11B 007/-</u></b>	2003204967
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2003244336	2001243665	2003200252	2003201402	2003204967	<b><u>H02K 033/-</u></b>
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2003244336	<b><u>A61P 003/-</u></b>	2003235383	2003201402	2001247012	<b><u>H02K 041/-</u></b>
<b><u>A47G 019/-</u></b>	2002231097	<b><u>B62D 055/-</u></b>	<b><u>C08F 261/-</u></b>	2001247012	<b><u>H03M 013/-</u></b>
2003200504	<b><u>A61P 009/-</u></b>	2001276745	2001262184	2002233795	<b><u>H04B 007/-</u></b>
<b><u>A47J 031/-</u></b>	2001242501	<b><u>B65B 025/-</u></b>	<b><u>C12S 003/-</u></b>	2001231766	<b><u>H04L 009/-</u></b>
2003200504	<b><u>A61P 019/-</u></b>	2001242285	2003201402	2002251480	2004205292
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**Certified Innovation Patents**

**Name Index**

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

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 (21) 2004100147 (22) 27.02.2004  
 (54) Hygienic toilet spray dispenser for toilet  
 tissue-wall mounted  
 (51)<sup>7</sup> A47K 005/00 B65D 047/34  
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 (31) 2003905827 (32) 23.10.03 (33) AU  
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**Herbert, P. see Herbert, R.**  
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**Herbert, S. see Herbert, R.**  
 (21) 2004100550

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(71) Herbert, R. ; Herbert, P. ; Herbert, S.  
 (11) AU-B-2004100550  
 (21) 2004100550 (22) 08.07.2004  
 (54) Display Device  
 (51)<sup>7</sup> G09F 003/20 A47B 013/08  
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 Richard Charles; Herbert, Phillip Mario  
 Jude  
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 Techniques SPIT  
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 (54) Connector for a compressed-gas canis-  
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 (51)<sup>7</sup> F17C 013/00 B25C 001/04  
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**2004100550** Herbert, R. ; Herbert, P. ; Herbert, S.  
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**G09F 023/-**

2004100550

**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Withdrawn**

2001251546 **Allergan, Inc.** ( Societe de Conseils de Recherches et d'Applications Scientifiques )

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

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2004100956	2004100962	2004100963	2004100970
2004100977	2004100980	2004100988	

**Corrigenda**

In Vol 16, No 31, Page(s) 281 under the heading **Complete**

**Applications Filed - Name Index** Under the name Powerpac Tools Limited, delete all reference to 2002300045

In Vol 17, No 23, Page(s) 8094 under the heading **Applications OPI -**

**Name Index** Under the name Powerpac Tools Limited, delete all reference to 2002300045

In Vol 18, No 43, Page(s) 9621 under the heading **Provisional**

**Applications Filed - Name Index** Under the name BHP Billiton Innovation Pty Ltd, Application No. 2004906108, under INID (54) correct the title to read Internal cooling of electrolytic smelting cell.

In Vol 18, No 47, Page(s) 9880 under the heading **Provisional**

**Applications Filed - Name Index** Under the name E F Pallets Pty. Ltd., Application No. 2004906600, under INID (71) correct the applicant name to read E.F. Pallets Pty Ltd.

In Vol 18, No 47, Page(s) 9881 under the heading **Provisional**

**Applications Filed - Name Index** Under the name Hardie, Peter, Application No. 2004906597, under INID (54) correct the title to read Hardie clipper and blowdryer bracket.