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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@ipaaustralia.gov.au](mailto:assist@ipaaustralia.gov.au))

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

### CONTACT INFORMATION

Customer Support Centre

Ph: **02 6283 2999**, Fax: **02 6283 7999**

E-mail: [assist@ipaaustralia.gov.au](mailto:assist@ipaaustralia.gov.au)

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

Customers should contact the CUSTOMER SUPPORT CENTRE for information about:

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

Professional Standards Board for Patent and Trade Mark Attorneys.

Ph: **02 6283 2345** Fax: **02 6283 1048**

### ORDERING PATENT DOCUMENTS

When ordering copies of Australian patent specifications, or abstracts and abridgments 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 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 Register 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 name 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 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 a 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 or videotapes.
- Documents which are available for purchase under the Patents Act 1990, the Trade Marks Act 1995 or 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 so as to enable identification of the documents requested
- Specify an address in Australia where notices can be sent and
- Be accompanied by the application fee (currently \$30.00) or specify an IP Australia account to which the charges will be posted.

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

## DECISIONS OF THE COMMISSIONER OF PATENTS AND REGISTRAR 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.

## 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 Hearings Sessions 2005

Melbourne	9 – 11 May
Sydney	11 – 13 July
Adelaide	2 – 3 August
Perth	4 – 5 August
Brisbane	1 – 2 September

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

### Designs and Trade Marks Hearings Sessions 2005

Melbourne	14 – 18 February 6 – 10 June 12 – 16 September
Sydney	14 – 18 March 18 – 22 July 17 – 21 October
Adelaide	15 – 16 August
Perth	18 – 19 August
Brisbane	22 – 23 August

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

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

## LIST OF STATE OFFICES

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

### Australian Capital Territory

Ground Floor  
Discovery House  
PHILLIP ACT 2606  
(PO Box 200, WODEN ACT 2606)  
Ph: 1300 65 1010  
Fax: (02) 6282 5810

### New South Wales

Level 1  
45 Clarence Street  
SYDNEY NSW 2000  
Ph: 1300 65 1010  
Fax: (02) 9249 5807

### Victoria

Level 6  
565 Bourke Street  
MELBOURNE VIC 3000  
Ph: 1300 65 1010  
Fax (03) 9612 9807

### Western Australia

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

### Queensland

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

### South Australia

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

### Tasmania

Ground Floor  
AMP Building  
27 Elizabeth Street  
HOBART TAS 7000  
Ph: 1300 65 1010  
Fax: (03) 6235 6307

## GUIDE TO THE USE OF THIS JOURNAL

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

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

### (i) FILING –

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

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

Approximately 18 months after first filing of an Australian or a corresponding foreign application, certain application documents, including the complete specification, become available to the public (Open-to-Public-Inspection or “OPI”). Relevant application details are published. In addition, an Abstracts Supplement to the AOJP contains abstracts of the inventive content of the OPI applications.

### (iii) ACCEPTANCE -

This is the Commissioner’s acceptance of a patent application. Once the Commissioner has accepted a patent application, certain details of the application are published in the AOJP. In addition, an Abridgments Supplement contains an abridgment (usually the broadest accepted claim and relevant drawing where appropriate) for each accepted application. Notice of opposition may be filed within three months of advertisement of acceptance.

### (iv) OPPOSITION –

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

### (v) SEALING –

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

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

## How To Identify Information Using “INID” Numbers

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

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

(22) 12.10.91

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

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

## How Australia Patent Documents are Numbered

Patent applications in Australia are assigned numbers at various stages in their processing. Each Australian application which proceeds to acceptance will have at least two (and sometimes more) different numbers during its life. When searching for information and ordering documents it is vital that you understand the numbering systems.

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

e.g. **PM1234**

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

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

e.g. **12345/93**

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

A document corresponding to an **unaccepted** application has the prefix, **AU-A**; e.g. AU-A-12345/93.

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

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

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

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

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

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

## Arrangement of Information in the Journal

For each of the categories

- (i) Provisional Applications Filed,
- (ii) Complete Applications Filed
- (iii) Applications Open to Public Inspection, and
- (iv) Applications Accepted

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

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

There are also **IPC indices** provided for applications which are OPI and for applications which have been accepted. IPC stands for International Patent Classification. Each IPC "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 applications which are now OPI or the six-figure numbers of the cases now accepted. These indices are useful if you wish to check on patent activity in a particular technology.

## Using the Indices

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

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

<u>ITEM</u>	<u>INID No.</u>	<u>ITEM</u>	<u>INID 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 <u>Provisional application number</u>	(21)	The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)	The <u>date</u> of filing	(22)
The <u>title</u> of the invention	(54)	<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> in which priority document filed	(33)
		PCT application <u>number</u>	(86)
<u>ITEM</u>	<u>INID No.</u>	<u>ITEM</u>	<u>INID 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(s)</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 document	(45)
		Inventors <u>names</u> if known	(72)
		<u>Patent Attorneys</u>	(74)
		Related by addition	(61)
		Related by division	(62)

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

## 2. To Find Information About a Patent Application If You Know Its Number.

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

The following Numerical Indices are available:

- A) **Provisional** Applications filed.
- B) **Complete** Applications filed.
- C) Applications **Open to Public Inspection**.
- D) Applications **Accepted** (note that this uses six-figure document numbers rather than five-figure application numbers).

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

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

The indices to use are

- A) Applications **OPI** – IPC Index
- B) Applications **Accepted** – IPC Index.

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

### (30) Priority date

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

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

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

### (50) Technical Information

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

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

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

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

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

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

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

#### NOTE:

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

**AU-A** = Pre-examination

**AU-B** = Post-examination

(2) The classification used is the International Patent Classification and is identified by the INID code (51). Further editions of the classification are identified as (51)<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 patent attorney, or firm of attorneys, prosecuting an application.

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

Official Notice**Revised Process for Storage of Scanned Patent Documents at IP Australia**

IP Australia has been reviewing our practice in regard to the storage of source documents after they have been scanned into our electronic case file system.

IP Australia has been converting patent application documents filed in paper format to electronic documents for three years. The purpose of this is to provide a more robust and reliable system, to increase our efficiency through electronic case file handling and reduce our physical storage requirement. Our electronic case file system has proved very reliable and IP Australia maintains a comprehensive disaster recovery plan which ensures the integrity and availability of electronic patent files beyond that provided to purely physical files.

When IP Australia embarked on the process of developing an electronic case file system for patents, we envisaged that we would dispose of the paper source documents shortly after their conversion to electronic format. We have, however, retained all source documents while the new system has bedded in.

We have recently conducted a review of our systems for converting paper source documents to electronic files and are now confident that the systems are functioning as expected. We have in place a disposal authority from the National Archives and are ready to implement the disposal of source documents after they have been captured to electronic case files.

As part of our review of the quality guidelines for the scanning of patent documents, we determined a suitable time frame for retention of the source documents after their conversion to electronic format. The agreed retention time is two years after filing. This time frame allows for the documents to be checked through normal business processes in addition to their initial checks at the time of scanning. It also allows for the documents to be made open to public inspection prior to the disposal of the source document.

IP Australia would like to advise that from 1 July 2005, patent documents that have been successfully scanned into the patent electronic case file system will be securely disposed of after two years from their filing date. We will not be disposing of documents where there is a legal requirement to retain them in their original form which primarily includes Statutory Declarations and similar material.

**Enquiries:**

**Contact:** IP Australia  
**Phone:** 1300 651 010  
**Fax:** +61 2 6283 7999  
**E-mail:** [assist@ipaustrialia.gov.au](mailto:assist@ipaustrialia.gov.au)  
**Web:** [www.ipaustrialia.gov.au](http://www.ipaustrialia.gov.au)

**Official Notice****Patents: Amendment of the Manual of Practice and Procedure**

In **June 2005** amendments were made to the Manual of Practice and Procedure **Volume 2 - National**.

The principal changes relate to:

- updating the practice on patentability of business schemes to take account of *Re Innovation Patent by Peter Szabo and Associates Pty Ltd* [2005] APO 24 in which a business scheme was held to be non-patentable because the phrase “artificially created state of affairs” required an invention to be artificial through the application of science or technology, not merely through the involvement of human endeavour in any manner and form (paragraphs 8.2.2, 8.2.7.6 and 8.2.10.5); and
- modifying the Customer Service Charter Timeliness Guidelines (Part 1 Annex B).

Other changes relate to minor clarifications, elaborations, updates and corrections of typographical errors, etc.

**Queries:** Ed Knock  
Patents Examination and Hearings Group  
+61 2 6283 2217

**Contact:** IP Australia  
**Phone:** 1300 651 010  
**Fax:** +61 2 6283 7999  
**E-mail:** [assist@ipaustrialia.gov.au](mailto:assist@ipaustrialia.gov.au)  
**Web:** [www.ipaustrialia.gov.au](http://www.ipaustrialia.gov.au)

Proceedings under the Patents Act 1990

Appls Lapsed:W/drawn, Pat. Ceased:Exp/d cont'd

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) \S 47(C)\
2	Application Lapsed Section 142(2)(b)
3	Application Lapsed Section 142(2)(c) \S 52B(3)\
4	Application Lapsed Section 142(2)(d) \S 47D(1)\
5	Application Lapsed Section 142(2)(e) \S 53\
6	Application Lapsed Section 142(2)(f)/Reg 8.3(3)
7	Application Lapsed Reg. 3.2(5)(a) \R 7B(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)/Reg 8.3(2) \S 37\
13	Application Withdrawn Section 141(2)/Reg 8.3(2)
14	Patent Ceased Section 143(a), or Expired
15	Patent Ceased Section 143(b)
16	Application refused
17	Application Lapsed Regulation 22.2
A	Applications on which examination has not been requested or directed
B	Applications on which a direction to request examination has been given
C	Applications on which examination has been requested or on which an examination report has been issued
D	Applications which have been accepted or advertised accepted, (including applications which have also been advertised 'Not Sealed')
N	Applications Not Open to Public Inspection

649839 (14 )	650804 (14 )	651421 (14 )
651914 (14 )	653965 (14 )	655550 (14 )
655951 (14 )	657012 (14 )	657103 (14 )
658379 (14 )	658698 (14 )	659766 (14 )
660380 (14 )	661072 (14 )	662718 (14 )
663538 (14 )	664395 (14 )	664831 (14 )
664929 (14 )	665161 (14 )	665590 (14 )
665655 (14 )	665791 (14 )	665874 (14 )
666907 (14 )	667588 (14 )	669632 (14 )
672959 (14 )	674046 (14 )	674807 (14 )
675757 (14 )	675924 (14 )	676954 (14 )
677937 (14 )	678199 (14 )	678623 (14 )
679153 (14 )	680075 (14 )	680174 (14 )
680226 (14 )	681617 (14 )	683309 (14 )
684843 (14 )	684875 (14 )	687297 (14 )
688628 (14 )	688747 (14 )	689143 (14 )
689396 (14 )	690417 (14 )	691061 (14 )
691359 (14 )	691385 (14 )	691399 (14 )
692021 (14 )	692142 (14 )	693281 (14 )
693725 (14 )	694283 (14 )	695315 (14 )
695852 (14 )	698452 (14 )	698842 (14 )
698861 (14 )	699276 (14 )	700187 (14 )
700510 (14 )	700703 (14 )	700875 (14 )
701334 (14 )	702278 (14 )	702539 (14 )
703185 (14 )	706215 (14 )	706276 (14 )
706864 (14 )	706880 (14 )	707250 (14 )
708220 (14 )	708482 (14 )	709413 (14 )
709838 (14 )	709943 (14 )	709993 (14 )
710808 (14 )	711264 (14 )	711589 (14 )
711808 (14 )	712192 (14 )	712984 (14 )
713174 (14 )	714111 (14 )	714407 (14 )
714621 (14 )	714856 (14 )	715679 (14 )
716045 (14 )	716423 (14 )	717708 (14 )
717793 (14 )	718007 (14 )	721121 (14 )
721635 (14 )	722059 (14 )	722568 (14 )
722873 (14 )	722875 (14 )	723041 (14 )
723405 (14 )	724393 (14 )	724457 (14 )
724707 (14 )	724813 (14 )	725757 (14 )
726907 (14 )	727319 (14 )	727393 (14 )
727810 (14 )	729240 (14 )	729924 (14 )
730041 (14 )	730955 (14 )	731105 (14 )
731876 (14 )	732214 (14 )	732556 (14 )
732753 (14 )	733114 (14 )	733412 (14 )
733613 (14 )	733864 (14 )	735439 (14 )
735611 (14 )	735859 (14 )	736172 (14 )
736953 (14 )	737156 (14 )	737317 (14 )
737358 (14 )	737392 (14 )	738469 (14 )
738547 (14 )	739179 (14 )	739278 (14 )
740053 (14 )	740239 (14 )	740469 (14 )
740633 (14 )	741797 (14 )	742383 (14 )
743330 (14 )	743434 (14 )	743448 (14 )
554016 (14 )	560569 (14 )	561802 (14 )
565235 (14 )	565947 (14 )	567196 (14 )
569645 (14 )	570748 (14 )	573107 (14 )
573287 (14 )	574539 (14 )	576338 (14 )
576801 (14 )	576802 (14 )	577495 (14 )
577557 (14 )	578917 (14 )	580816 (14 )
581474 (14 )	581475 (14 )	581607 (14 )
582129 (14 )	584070 (14 )	584141 (14 )
587087 (14 )	587963 (14 )	588181 (14 )
588223 (14 )	590027 (14 )	591452 (14 )
591883 (14 )	592546 (14 )	596261 (14 )
597918 (14 )	601008 (14 )	601674 (14 )
602132 (14 )	604630 (14 )	607648 (14 )
612759 (14 )	613120 (14 )	613251 (14 )
613252 (14 )	613863 (14 )	614731 (14 )
616385 (14 )	618298 (14 )	620944 (14 )
622059 (14 )	622244 (14 )	623104 (14 )
623453 (14 )	624097 (14 )	625246 (14 )
628894 (14 )	630406 (14 )	631385 (14 )
634604 (14 )	637274 (14 )	638179 (14 )
638522 (14 )	638623 (14 )	639971 (14 )
640193 (14 )	640713 (14 )	642132 (14 )
644836 (14 )	646613 (14 )	649283 (14 )

**Appls Lapsed:W/drawn, Pat. Ceased:Exp/d cont'd**

744280 (14 )	744339 (14 )	744512 (14 )
746716 (14 )	748077 (14 )	748761 (14 )
750146 (14 )	750259 (14 )	750398 (14 )
750631 (14 )	750929 (14 )	750965 (14 )
751352 (14 )	751833 (14 )	751856 (14 )
752222 (14 )	752235 (14 )	753037 (14 )
754419 (14 )	754627 (14 )	754736 (14 )
755010 (14 )	755012 (14 )	755080 (14 )
755106 (14 )	755232 (14 )	756195 (14 )
756405 (14 )	756576 (14 )	757455 (14 )
758093 (14 )	758127 (14 )	758470 (14 )
758538 (14 )	758903 (14 )	759041 (14 )
759239 (14 )	759272 (14 )	759839 (14 )
759860 (14 )	759936 (14 )	760867 (14 )
760874 (14 )	761081 (14 )	761203 (14 )
761268 (14 )	761772 (14 )	761894 (14 )
763070 (14 )	764284 (14 )	764519 (12D)
764721 (14 )	764860 (14 )	765981 (14 )
766858 (14 )	767776 (14 )	767803 (14 )
769890 (14 )	770676 (14 )	770925 (14 )
772033 (14 )	781981 (12D)	

**1999**

60667 (4C)	61702 (4C)	61723 (4C)
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**2000**

15317 (5C)	15852 (4C)	16448 (4C)
17790 (4C)	21598 (4C)	22802 (4C)
23921 (5C)	24008 (5C)	31830 (5C)
33806 (5C)	37920 (5C)	40733 (5C)
41619 (5C)	42648 (5C)	44540 (5C)
45928 (5C)	48985 (5C)	48986 (5C)
49115 (5C)	50510 (5C)	50932 (5C)
53531 (5C)	54149 (5C)	54722 (5C)
57261 (5C)	57315 (5C)	59976 (5C)
60203 (5C)	64099 (5C)	65573 (5C)
67182 (5C)	67490 (5C)	72368 (5C)
72862 (5C)	74843 (5C)	75281 (5C)
80163 (5C)	80298 (5C)	

**2001**

10386 (5C)	11172 (5C)	11704 (5C)
14902 (5C)	16282 (5C)	17587 (5C)
19652 (5C)	19701 (5C)	21190 (5C)
21576 (5C)	24312 (5C)	28100 (5C)
31330 (5C)	33427 (5C)	40315 (5C)

**2002**

10050 (4C)	11969 (4C)	24510 (5C)
24618 (4C)	45900 (5C)	47517 (5C)

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

779377 **Kemin Consumer Care, L.C.** The name of the applicant(s) has been changed to **Kemin Consumer Care, L.C.; PacificHealth Laboratories Inc.**

780898 **Alcon Universal Ltd.; George H. Pettit** The name of the applicant(s) has been changed to **Alcon, Inc.**

**2000**

78699 **Becton Dickinson and Company** The name of the applicant(s) has been changed to **Becton, Dickinson and Company**

**2001**

22060 **Biotransys Limited** The name of the applicant(s) has been changed to **Advanced Protein Systems Limited**

**Assignments before Grant, Section 113**

779587 **P & H Rural Limited** The application has been assigned to **Oregon House Pty Limited**

780787 **COR Therapeutics, Inc.** The application has been assigned to **Millennium Pharmaceuticals, Inc.**

782387 **Mitokor** The application has been assigned to **MIGENIX Corporation**

**2001**

10267 **iBRIX AG** The application has been assigned to **SAP AG**

**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.

**2001**

62143 **Krone G.m.b.H. and Krone (Australia) Technique Pty Ltd.** An application to extend the time from 11 Nov 2002 to 11 Apr 2005 in which to enter the National Phase has been lodged. . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

638385 **Ohio State University Research Foundation, The** An application to extend the time from 15 Oct 2001 to 15 Jan 2005 in which to pay a renewal fee has been lodged. . Address for service in Australia - SPRUSON & FERGUSON GPO Box 3898 SYDNEY NSW 2001

643918 **Ohio State University Research Foundation, The** An application to extend the time from 23 Oct 2001 to 23 Jan 2005 in which to pay a renewal fee has been lodged. . Address for service in Australia - SPRUSON & FERGUSON GPO Box 3898 SYDNEY NSW 2001

701862 **Merck & Co., Inc.** An application to extend the time from 1 Jan 2004 to 1 Nov 2004 in which to extend the term of the patent. Address for service in Australia - SPRUSON & FERGUSON GPO Box 3898 SYDNEY NSW 2001

718283 **Aquarius Holdings Ltd.** An application to extend the time from 8 Jul 2003 to 8 Mar 2005 in which to pay a renewal fee has

**Extensions of Time, Section 223 -cont'd**

been lodged . Address for service in Australia - PETER MAXWELL & ASSOCIATES PO Box R1466 Royal Exchange SYDNEY NSW 1225

721306 **Aquarius Holdings Ltd.** An application to extend the time from 26 Sep 2002 to 26 Mar 2005 in which to pay a renewal fee has been lodged . Address for service in Australia - PETER MAXWELL & ASSOCIATES PO Box R1466 Royal Exchange SYDNEY NSW 1225

754914 **Mazevski, D.D.** An application to extend the time from 15 Sep 2004 to 13 May 2005 in which to pay a renewal fee has been lodged . Address for service in Australia - Danny Mazevski P.O. Box 44 Oyster Bay NSW 2225

758434 **Spowart, A.R.** An application to extend the time from 20 Jun 2003 to 20 Sep 2004 in which to provide search results under S45(3) has been filed . Address for service in Australia - WRAY & ASSOCIATES Level 4 The Quadrant 1 William Street PERTH WA 6000

766227 **Respironics, Inc.** An application to extend the time from 1 Feb 2004 to 1 Apr 2005 in which to provide search results under S45(3) has been filed . Address for service in Australia - Mallesons Stephen Jaques Level 50 Bourke Place 600 Bourke Street MELBOURNE VIC 3000

770999 **DMI BioSciences, Inc.** An application to extend the time from 7 Apr 2004 to 7 Jul 2005 in which to provide search results under S45(3) has been filed . Address for service in Australia - PETER MAXWELL & ASSOCIATES PO Box R1466 Royal Exchange SYDNEY NSW 1225

771067 **Air Products and Chemicals, Inc.** An application to extend the time from 1 Feb 2004 to 1 Nov 2004 in which to provide search results under S45(3) has been filed . Address for service in Australia - PIZZEYS PO Box 291 WODEN ACT 2606

773270 **University of Melbourne, The** An application to extend the time from 15 Sep 2004 to 30 Mar 2005 in which to pay a renewal fee has been lodged . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

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

**2002**

34319 **OTV SA** The time in which to request examination has been extended to 19 Feb 2005 . Address for service in Australia - PATENT ATTORNEY SERVICES 26 Ellingworth Parade BOX HILL VIC 3128

**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.

761556 Form production system **Formstar Print Technologies Pty Ltd.** The nature of the proposed amendment is as shown in the statement(s) filed 22 Apr 2005 and 7 Jun 2005. . Address for service in Australia - Griffith Hack GPO Box 4164 SYDNEY NSW 2001

776266 Method for fabricating micro-structures with various surface properties in multilayer body by plasma etching **DiagnoSwiss S.A.**

**Applications for Amendment -cont'd**

The nature of the proposed amendment is as shown in the statement(s) filed 3 Jun 2005. . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

780717 Iron chelators and uses thereof **University of Queensland and Heart Research Institute Ltd., The** The nature of the proposed amendment is as shown in the statement(s) filed 18 May 2005. . Address for service in Australia - F B Rice & Co Level 23 44 Market Street SYDNEY NSW 2000

**Amendments Made**

751188 **Aventis Pharmaceuticals Inc.** The nature of the amendment is as was notified in the Official Journal dated 9 Dec 2004

771954 **Applied Research Systems ARS Holding N.V.** The nature of the amendment is as was notified in the Official Journal dated 6 Jan 2005

771993 **Metal Container Corp.** The nature of the amendment is as was notified in the Official Journal dated 16 Dec 2004

774404 **Penn State Research Foundation, The and Board of Trustees of the Leland Stanford Junior University, The** The nature of the amendment is as was notified in the Official Journal dated 9 Dec 2004

774997 **Organogenesis, Inc.** The nature of the amendment is as was notified in the Official Journal dated 13 Jan 2005

775909 **Metabolex, Inc. and Diatex, Inc.** The nature of the amendment is as was notified in the Official Journal dated 6 Jan 2005

778172 **Cordis Corp.** The nature of the amendment is as was notified in the Official Journal dated 9 Dec 2004

779008 **Princeton University** The nature of the amendment is as was notified in the Official Journal dated 6 Jan 2005

779023 **Westinghouse Air Brake Technologies Corp.** The nature of the amendment is as was notified in the Official Journal dated 20 Jan 2005

779377 **Kemin Consumer Care, L.C. and PacificHealth Laboratories Inc.** The nature of the amendment is as was notified in the Official Journal dated 3 Feb 2005

**2000**

48912 **Eli Lilly and Co.** The nature of the amendment is as was notified in the Official Journal dated 10 Feb 2005

780909 **Bioniche Life Sciences Inc.** The nature of the amendment is: Amend inventor's to include: Stephanie Reader

781543 **Fumakilla Ltd.** The nature of the amendment is: Amend title to read: Fan Type Chemical Diffusing Apparatus

781826 **Agouron Pharmaceuticals, Inc. and Cancer Research Technology Ltd.** The nature of the amendment is: Amend inventor's names to include: Brian Walter Eastman

Amendments Made -cont'd

2000

63982 **E.I. Du Pont De Nemours and Co. and Design Technology and Innovation Ltd.** The nature of the amendment is: Amend co-applicant to read: Design Technology and Innovation Limited

2001

12907 **Plethora Solutions Ltd. and Brigham and Women's Hospital, Inc., The** The nature of the amendment is: Amend

Amendments Made -cont'd

application to include co-applicant: The Brigham and Women's Hospital, Inc.

21221 **Samsung Gwangju Electronics Co., Ltd** The nature of the amendment is: Amend basic convention country code to read: KR

26070 **Diversa Corp.** The nature of the amendment is: Amend inventor's to include: Dan Robertson

Applications Accepted

Name Index

The Nominated Person(s) (INID 70) are listed only if they differ from the Applicant(s) (INID 71). Otherwise only the Applicant(s) are listed.

(71) AGIGI Design Pty Ltd  
 (11) AU-B-76309/00 (10) 782082  
 (21) 76309/00 (22) 18.09.00  
 (54) IMPROVEMENTS IN HAIRDRESSING APPARATUS  
 (51)<sup>7</sup> A45D 019/00 A45D 019/06 A47C 001/06  
 A47K 001/04 A47K 001/12  
 (87) WO01/21029  
 (31) PQ 2926 (32) 17.09.99 (33) AU  
 (43) 24.04.01  
 (44) 30.06.05  
 (72) Crocilla, G.  
 (74) MORCOM PERNAT

(71) Akzo Nobel N.V.  
 (11) AU-B-51791/01 (10) 782013  
 (21) 51791/01 (22) 06.06.01  
 (54) IBDV STRAIN FOR IN OVO ADMINISTRATION  
 (51)<sup>7</sup> C12N 007/00 A61K 039/12 C12N 007/04  
 (31) 00202042 (32) 09.06.00 (33) EP  
 (43) 03.01.02  
 (44) 30.06.05  
 (72) Mundt, E.; van Loon, A.A.W.  
 (74) SPRUSON & FERGUSON

(71) Amersham Biosciences UK Ltd.  
 (11) AU-B-42597/01 (10) 782004  
 (21) 42597/01 (22) 23.03.01  
 (54) BIOTIN-PEG-SUBSTRATE FOR A LIPASE ASSAY  
 (51)<sup>7</sup> G01N 033/573 C12Q 001/44 G01N 033/60  
 G01N 033/552  
 (87) WO01/73442  
 (31) 0007465 (32) 29.03.00 (33) GB  
 (43) 08.10.01  
 (44) 30.06.05  
 (72) Price-Jones, M.J.; James, D.M.; Fowler, A.; Poulsen, F.; Tornquist, H.; Hawes, C.R.  
 (74) Davies Collison Cave

(71) Aquasol Ltd.  
 (11) AU-B-42385/02 (10) 782047  
 (21) 42385/02 (22) 21.05.02  
 (54) INJECTION-MOULDED WATER-SOLUBLE CONTAINER  
 (51)<sup>7</sup> B65D 065/46  
 (43) 04.07.02  
 (44) 30.06.05  
 (62) 16470/01  
 (72) Duffield, P.J.; Jackman, A.D.; Beckett, A.H.;

McCarthy, W.J.; Edwards, D.B.; Hammond, G.R.  
 (74) F B Rice & Co  
 (71) Baker Hughes Inc.  
 (11) AU-B-57953/01 (10) 782084  
 (21) 57953/01 (22) 09.08.01  
 (54) SELF LUBRICATING SWAGE  
 (51)<sup>7</sup> E21B 029/00  
 (31) 60/225460 (32) 15.08.00 (33) US  
 (43) 21.02.02  
 (44) 30.06.05  
 (72) Murray, D.J.; Bailey, W.M.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) BAM AG  
 (11) AU-B-39153/01 (10) 782061  
 (21) 39153/01 (22) 01.02.01  
 (54) HONEYCOMB-STRUCTURED HOLLOW-BLOCK CONCRETE FLOOR  
 (51)<sup>7</sup> E04B 005/32  
 (87) WO01/57335  
 (31) 10004640 (32) 03.02.00 (33) DE  
 (43) 14.08.01  
 (44) 30.06.05  
 (72) Haussler, W.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Becton, Dickinson and Co.  
 (11) AU-B-78699/00 (10) 782098  
 (21) 78699/00 (22) 06.10.00  
 (54) IMPROVED TRANSFER SET  
 (51)<sup>7</sup> A61J 001/20  
 (87) WO01/28490  
 (31) 09/420979 (32) 20.10.99 (33) US  
 (43) 30.04.01  
 (44) 30.06.05  
 (72) Jansen, H.; Thibault, J.  
 (74) F B Rice & Co

(71) Berchtold Holding GmbH  
 (11) AU-B-35559/02 (10) 782063  
 (21) 35559/02 (22) 19.04.02  
 (54) AN OPERATING THEATER LAMP  
 (51)<sup>7</sup> F21V 014/00 F21V 019/00  
 (31) 10119215 (32) 19.04.01 (33) DE  
 (43) 24.10.02  
 (44) 30.06.05  
 (72) Hill, W.  
 (74) Griffith Hack

(71) Beth Israel Deaconess Medical Center; Genzyme Corp.  
 (11) AU-B-71377/00 (10) 782019  
 (21) 71377/00 (22) 21.07.00  
 (54) SUTURE SYSTEM  
 (51)<sup>7</sup> A61B 017/06 A61F 002/24  
 (87) WO01/06935  
 (31) 09/360709 (32) 26.07.99 (33) US  
 (43) 13.02.01  
 (44) 30.06.05  
 (72) Cohn, W.; Mathers, T.P.  
 (74) SPRUSON & FERGUSON

(71) Beth Israel Deaconess Medical Center  
 (11) AU-B-36004/00 (10) 782056  
 (21) 36004/00 (22) 18.02.00  
 (54) METHODS AND COMPOSITIONS FOR REGULATING PROTEIN-PROTEIN INTERACTIONS  
 (51)<sup>7</sup> A61K 038/00 A61K 031/00 A61K 033/00  
 A61K 038/52 A61K 038/53 A61K 047/48  
 A61P 025/28 A61P 035/00 C12N 009/90  
 G01N 033/50  
 (87) WO00/48621  
 (31) 09/252404 (32) 18.02.99 (33) US  
 (43) 04.09.00  
 (44) 30.06.05  
 (72) Lu, K.P.; Zhou, X.Z.  
 (74) Shelston IP

(71) BHC Consulting Pty Ltd  
 (11) AU-B-79440/01 (10) 782010  
 (21) 79440/01 (22) 17.10.01  
 (54) GROUND MINERALISATION REJECTING METAL DETECTOR (POWER SAVING)  
 (51)<sup>7</sup> G01V 003/165 G01V 003/11  
 (31) PR0838 (32) 17.10.00 (33) AU  
 (43) 18.04.02  
 (44) 30.06.05  
 (72) Candy, B.H.  
 (74) Collison & Co

(71) Biosense, Inc.  
 (11) AU-B-40659/02 (10) 782006  
 (Modified Examination)  
 (21) 40659/02 (22) 15.05.02  
 (54) METHOD FOR ANCHORING A MEDICAL DEVICE BETWEEN TISSUE  
 (51)<sup>7</sup> A61N 001/08 A61B 005/0215  
 (31) 09/877615 (32) 08.06.01 (33) US  
 (43) 12.12.02



Applications Accepted - Name Index cont'd

(44) 30.06.05  
 (72) Schwartz, Y.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Bond, S.  
 (11) AU-B-65514/99 (10) 782048  
 (21) 65514/99 (22) 30.12.99  
 (54) VEHICLE ANTI INTRUSION BAR  
 (51)<sup>7</sup> B60R 019/42  
 (51)<sup>6</sup> B62D 021/15 B62D 025/02  
 (31) PP7984 (32) 30.12.98 (33) AU  
 (43) 06.07.00  
 (44) 30.06.05  
 (72) Bond, S.

(71) Borg, R.  
 (11) AU-B-54133/01 (10) 782016  
 (21) 54133/01 (22) 28.06.01  
 (54) SAFETY RAIL AND POST  
 (51)<sup>7</sup> A63K 001/00 E01F 009/018  
 (31) PQ8438 (32) 28.06.00 (33) AU  
 (43) 03.01.02  
 (44) 30.06.05  
 (72) Borg, R.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Bristol-Myers Squibb Co.  
 (11) AU-B-75935/00 (10) 782031  
 (21) 75935/00 (22) 19.09.00  
 (54) OXA- AND THIAZOLE DERIVATIVES  
 USEFUL AS ANTIDIABETIC AND  
 ANTI-OBESITY AGENTS  
 (51)<sup>7</sup> C07D 263/32 A61P 003/06 A61P 003/10  
 C07D 263/58 C07D 277/24 C07D 413/12  
 C07D 413/14 C07D 417/04 C07D 417/12  
 C07D 495/04 A61K 031/421 A61K 031/426  
 A61K 031/4439  
 (87) WO01/21602  
 (31) 60/155400 (32) 22.09.99 (33) US  
 (43) 24.04.01  
 (44) 30.06.05  
 (72) Cheng, P.T.W.; Devasthale, P.; Jeon, Y.T.;  
 Chen, S.; Zhang, H.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Casale Chemicals S.A.  
 (11) AU-B-39843/00 (10) 782073  
 (21) 39843/00 (22) 30.04.00  
 (54) BURNER  
 (51)<sup>7</sup> F23D 014/24 C01B 003/36  
 (87) WO01/84050  
 (43) 12.11.01  
 (44) 30.06.05  
 (72) Bedetti, G.  
 (74) M A Martin & Associates

(71) Case Western Reserve University  
 (11) AU-B-62397/00 (10) 782051  
 (21) 62397/00 (22) 28.07.00  
 (54) ENHANCED DELIVERY VIA SERPIN  
 ENZYME COMPLEX RECEPTOR  
 (51)<sup>7</sup> A61K 047/48  
 (87) WO01/08708  
 (31) 60/145970 (32) 29.07.99 (33) US  
 (43) 19.02.01  
 (44) 30.06.05  
 (72) Ziady, A.; Davis, P.B.; Ferkol Jr., T.W.;  
 Malouf, A.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Caterpillar Inc.  
 (11) AU-B-54279/01 (10) 782072

(Modified Examination)  
 (21) 54279/01 (22) 09.07.01  
 (54) CENTRAL SERVICE MODULE  
 (51)<sup>7</sup> E02F 009/00 B60S 005/00  
 (31) 09/649791 (32) 29.08.00 (33) US  
 (43) 07.03.02  
 (44) 30.06.05  
 (72) Repko, T.A.; Shah, V.B.; Wilkening, K.J.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Challangila Pty Ltd  
 (11) AU-B-38238/02 (10) 782024  
 (21) 38238/02 (22) 08.05.02  
 (54) APPARATUS FOR SUPPORTING FLAGS,  
 BANNERS AND THE LIKE  
 (51)<sup>7</sup> E04H 012/32  
 (31) PR4823 (32) 08.05.01 (33) AU  
 (43) 14.11.02  
 (44) 30.06.05  
 (72) McCudden, A.L.; McCudden, L.A.D.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Charlotte-Mecklenburg Hospital Authority  
 doing business as Carolinas Medical Center  
 (11) AU-B-20255/00 (10) 782029  
 (21) 20255/00 (22) 15.11.99  
 (54) METHOD OF TREATING CANCER USING  
 TETRAETHYL THIUURAM DISULFIDE  
 (51)<sup>7</sup> A61K 031/145 A61K 033/24 A61K 033/30  
 A61K 033/32 A61K 033/34 A61K 033/36  
 A61K 033/38 A61K 038/20 A61K 038/21  
 A61K 038/57 A61P 035/00  
 (87) WO01/17522  
 (31) 09/392122 (32) 08.09.99 (33) US  
 (43) 10.04.01  
 (44) 30.06.05  
 (72) Kennedy, T.P.  
 (74) Davies Collison Cave

(71) Cordis Corp.  
 (11) AU-B-89128/01 (10) 782021  
 (21) 89128/01 (22) 18.09.01  
 (54) STENT WITH OPTIMAL STRENGTH AND  
 RADIO-OPACITY CHARACTERISTICS  
 (51)<sup>7</sup> A61F 002/06  
 (87) WO02/24111  
 (31) 60/234497 (32) 22.09.00 (33) US  
 09/899142 06.07.01 US  
 09/899147 06.07.01 US  
 09/899148 06.07.01 US  
 (43) 02.04.02  
 (44) 30.06.05  
 (72) Fischell, R.E.; Fischell, D.R.; Burpee, J.;  
 Chen, C.; Burgermeister, R.; Majercak, D.C.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) CyberExtruder.com, Inc.  
 (11) AU-B-50822/01 (10) 782011  
 (21) 50822/01 (22) 08.03.01  
 (54) APPARATUS AND METHOD FOR  
 GENERATING A THREE-DIMENSIONAL  
 REPRESENTATION FROM A  
 TWO-DIMENSIONAL IMAGE  
 (51)<sup>7</sup> G06T 015/00  
 (87) WO02/95677  
 (31) 60/187742 (32) 08.03.00 (33) US  
 (43) 03.12.02  
 (44) 30.06.05  
 (72) Ives, J.D.; Parr, T.  
 (74) SPRUSON & FERGUSON

(71) Dayco Products, Inc.  
 (11) AU-B-63517/00 (10) 782068

(21) 63517/00 (22) 14.07.00  
 (54) METHOD FOR MANUFACTURING A HIGH  
 PERFORMANCE CROSSLINKED  
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 PERFORMANCE CROSSLINKED  
 THERMOPLASTIC HOSE PRODUCED  
 THEREBY  
 (51)<sup>7</sup> F16L 011/00 B29C 047/00 B32B 017/06  
 C08F 295/00 C08G 063/48 C08G 063/91  
 (87) WO01/06163  
 (31) 09/353427 (32) 15.07.99 (33) US  
 (43) 05.02.01  
 (44) 30.06.05  
 (72) Bhattacharyya, J.  
 (74) Lord & Company

(71) DBT Automation GmbH  
 (11) AU-B-15281/00 (10) 782008  
 (21) 15281/00 (22) 10.02.00  
 (54) PROCESS FOR ADJUSTING THE INITIAL  
 TENSION OF BELTS OR CHAINS AND  
 APPARATUS FOR CARRYING OUT THE  
 PROCESS  
 (51)<sup>7</sup> B65G 023/44 B65G 043/00 F16H 007/14  
 (31) 19905946 (32) 12.02.99 (33) DE  
 (43) 17.08.00  
 (44) 30.06.05  
 (70) DBT Automation GmbH  
 (72) Titschert, J.; Breimhorst, A.  
 (74) SPRUSON & FERGUSON

(71) De Le Fevre, P.Y.  
 (11) AU-B-12029/01 (10) 782025  
 (21) 12029/01 (22) 13.10.00  
 (54) INTERNET SEARCH METHOD  
 (51)<sup>7</sup> G06F 015/173  
 (87) WO01/29683  
 (31) 09/419025 (32) 15.10.99 (33) US  
 (43) 30.04.01  
 (44) 30.06.05  
 (72) De Le Fevre, P.Y.  
 (74) Shelston IP

(71) Denipro AG  
 (11) AU-B-87244/01 (10) 782053  
 (21) 87244/01 (22) 01.11.01  
 (54) METHOD AND INSTALLATION FOR  
 STORING AND DELIVERING OBJECTS  
 (51)<sup>7</sup> B65G 001/137  
 (31) 2175/00 (32) 08.11.00 (33) CH  
 (43) 09.05.02  
 (44) 30.06.05  
 (72) Roesch, A.  
 (74) Griffith Hack

(71) Depuy Orthopaedics, Inc.  
 (11) AU-B-77949/01 (10) 782023  
 (21) 77949/01 (22) 20.07.01  
 (54) MODULAR FEMORAL STEM COMPONENT  
 FOR A HIP JOINT PROSTHESIS  
 (51)<sup>7</sup> A61F 002/36  
 (87) WO02/07653  
 (31) 60/219955 (32) 20.07.00 (33) US  
 60/219963 20.07.00 US  
 (43) 05.02.02  
 (44) 30.06.05  
 (72) Despres III, A.S.; Hayes Jr., D.E.E.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) E.I. Du Pont De Nemours and Co.  
 (11) AU-B-26111/01 (10) 782066  
 (21) 26111/01 (22) 29.12.00  
 (54) DIAMOND-LIKE CARBON COATING ON A

Applications Accepted - Name Index cont'd

NON METAL ARTICLE FOR ADDED  
HARDNESS AND ABRASION RESISTANCE  
(51)<sup>7</sup> C03C 017/22 C23C 016/26  
(87) WO01/49623  
(31) 60/174052 (32) 30.12.99 (33) US  
09/747673 22.12.00 US  
(43) 16.07.01  
(44) 30.06.05  
(72) Anderson, J.C.  
(74) Callinan Lawrie

(71) Elan Corp., Plc  
(11) AU-B-44267/00 (10) 782059  
(21) 44267/00 (22) 10.05.00  
(54) MULTIPARTICULATE CONTROLLED  
RELEASE SELECTIVE SEROTONIN  
REUPTAKE INHIBITOR FORMULATIONS  
(51)<sup>7</sup> A61K 009/50 A61P 025/24 A61K 031/137  
(87) WO00/71099  
(31) 990406 (32) 20.05.99 (33) IE  
60/135028 20.05.99 US  
(43) 12.12.00  
(44) 30.06.05  
(72) Jeary, T.A.; Morrissey, C.A.; Stark, P.  
(74) SPRUSON & FERGUSON

Eni S.P.A. see Institut Francais Du Petrole  
(11) AU-B-31402/01

(71) Enston, R.P.  
(11) AU-B-50856/00 (10) 782100  
(21) 50856/00 (22) 22.05.00  
(54) FREEING OF SEIZED VALVES  
(51)<sup>7</sup> F16K 001/00  
(87) WO00/71915  
(31) 9911894 (32) 22.05.99 (33) GB  
(43) 12.12.00  
(44) 30.06.05  
(72) Enston, R.P.  
(74) Fisher Adams Kelly

(71) Essilor International (Compagnie General  
d'Optique)  
(11) AU-B-60159/01 (10) 782040  
(21) 60159/01 (22) 12.03.01  
(54) METHOD AND APPARATUS FOR  
PRODUCING A MARKING ON AN  
OPHTHALMIC LENS HAVING A LOW  
SURFACE ENERGY  
(51)<sup>7</sup> B44B 007/00 G02C 007/02  
(87) WO01/68384  
(31) 09/524559 (32) 13.03.00 (33) US  
(43) 24.09.01  
(44) 30.06.05  
(72) Souel, T.; De Rojas, E.  
(74) WATERMARK PATENT & TRADEMARK  
ATTORNEYS

(71) ExxonMobil Chemical Patents Inc.  
(11) AU-B-24476/01 (10) 782012  
(21) 24476/01 (22) 20.12.00  
(54) PROCESS FOR THE SELECTIVE  
DIMERISATION OF ISOBUTENE  
(51)<sup>7</sup> C07C 002/12 C07C 009/16  
(87) WO01/46095  
(31) 9930402 (32) 23.12.99 (33) GB  
(43) 03.07.01  
(44) 30.06.05  
(72) Dakka, J.M.; Geelen, M.; Allen, P.W.; Mathys,  
G.M.K.  
(74) WATERMARK PATENT & TRADEMARK  
ATTORNEYS

(71) Fitter, J.C.  
(11) AU-B-83241/01 (10) 782079  
(21) 83241/01 (22) 10.08.01  
(54) ELECTROCHEMICAL CELLS AND AN  
INTERCHANGEABLE ELECTROLYTE  
THEREFORE  
(51)<sup>7</sup> H01M 010/00  
(87) WO02/15297  
(31) 2000/4112 (32) 11.08.00 (33) ZA  
(43) 25.02.02  
(44) 30.06.05  
(72) Fitter, J.C.  
(74) PHILLIPS ORMONDE & FITZPATRICK

(71) Fletcher Building Holdings Ltd.  
(11) AU-B-16780/01 (10) 782003  
(21) 16780/01 (22) 01.02.01  
(54) ROLLER ASSEMBLIES AND  
COMPONENTRY  
(51)<sup>7</sup> E06B 003/46 E05D 015/06 E06B 001/16  
(31) 502932 (32) 17.02.00 (33) NZ  
(43) 23.08.01  
(44) 30.06.05  
(72) Jones, A.C.; O'Sullivan, S.F.; Burggraaf, D.F.  
(74) A J Park

(71) Florida State University Research  
Foundation, Inc.  
(11) AU-B-33301/01 (10) 782028  
(21) 33301/01 (22) 02.02.01  
(54) C10 CARBONATE SUBSTITUTED  
TAXANES AS ANTITUMOR AGENTS  
(51)<sup>7</sup> C07D 409/12 A61P 035/00 A61K 031/335  
(87) WO01/57031  
(31) 60/179684 (32) 02.02.00 (33) US  
(43) 14.08.01  
(44) 30.06.05  
(72) Holton, R.A.  
(74) E F Wellington & Co

(71) Frama AG  
(11) AU-B-81564/01 (10) 782070  
(21) 81564/01 (22) 23.10.01  
(54) FRANKING MACHINE  
(51)<sup>7</sup> G07B 017/00  
(31) 345/00 (32) 23.02.00 (33) CH  
(43) 28.02.02  
(44) 30.06.05  
(72) Haug, W.  
(74) Griffith Hack

(71) Frama AG  
(11) AU-B-81561/01 (10) 782071  
(21) 81561/01 (22) 23.10.01  
(54) FRANKING MACHINE  
(51)<sup>7</sup> G07B 017/00  
(31) 345/00 (32) 23.02.00 (33) CH  
(43) 28.02.02  
(44) 30.06.05  
(72) Haug, W.  
(74) Griffith Hack

(71) Frama AG  
(11) AU-B-81563/01 (10) 782076  
(21) 81563/01 (22) 23.10.01  
(54) FRANKING MACHINE  
(51)<sup>7</sup> G07B 017/00  
(31) 345/00 (32) 23.02.00 (33) CH  
(43) 28.02.02  
(44) 30.06.05  
(72) Haug, W.  
(74) Griffith Hack

(71) Freyssinet International STUP  
(11) AU-B-42684/01 (10) 782090  
(21) 42684/01 (22) 26.03.01  
(54) BUNKER CONSTRUCTION  
(51)<sup>7</sup> E04H 009/12  
(87) WO01/77463  
(31) 09/547219 (32) 11.04.00 (33) US  
(43) 23.10.01  
(44) 30.06.05  
(72) Shall, J.S.; Truong, K.  
(74) Griffith Hack

(71) Galactogen Products Ltd  
(11) AU-B-11518/01 (10) 782097  
(21) 11518/01 (22) 18.10.00  
(54) ENERGY FOOD PRODUCT  
(51)<sup>7</sup> A23L 001/09 A23L 001/29 A23L 001/30  
(87) WO01/28360  
(31) 9924650 (32) 19.10.99 (33) GB  
(43) 30.04.01  
(44) 30.06.05  
(72) King, R.F.G.; Gale, R.W.; Lester, S.E.G.  
(74) F B Rice & Co

(71) Gambio Dasco S.p.A.  
(11) AU-B-24532/02 (10) 782009  
(21) 24532/02 (22) 19.07.01  
(54) METHOD FOR SETTING UP A DIALYSIS  
TREATMENT IN A DIALYSIS MACHINE  
(51)<sup>7</sup> A61M 001/16 B01D 061/30 B01D 061/32  
G06F 019/00  
(87) WO02/07796  
(31) TO2000A0007(32) 21.07.00 (33) IT  
(43) 05.02.02  
(44) 30.06.05  
(72) Vasta, A.; Govoni, F.  
(74) Griffith Hack

(71) General Electric Co.  
(11) AU-B-45473/01 (10) 782091  
(21) 45473/01 (22) 07.03.01  
(54) POWDER COATED GENERATOR FIELD  
COILS AND RELATED METHOD  
(51)<sup>7</sup> H02K 005/12 H02K 003/30  
(87) WO01/82449  
(31) 09/552310 (32) 19.04.00 (33) US  
(43) 07.11.01  
(44) 30.06.05  
(72) Irwin, P.C.; Foley, P.J.; Longwell, R.I.  
(74) Davies Collison Cave

Genzyme Corp. see Beth Israel Deaconess  
Medical Center  
(11) AU-B-71377/00

(71) Government of The United States of America,  
as represented by The Secretary,  
Department of Health and Human Services,  
The  
(11) AU-B-48807/02 (10) 782088  
(21) 48807/02 (22) 17.06.02  
(54) FOOD QUALITY INDICATOR DEVICE  
(51)<sup>7</sup> G01N 033/02 G01N 031/22  
(43) 01.08.02  
(44) 30.06.05  
(62) 84090/98  
(72) Miller, D.W.; Wilkes, J.G.; Conte, E.D.  
(74) Griffith Hack

(71) GTC Biotherapeutics, Inc.  
(11) AU-B-50083/00 (10) 782069  
(21) 50083/00 (22) 12.05.00

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(54) TRANSGENICALLY PRODUCED ANTITHROMBIN III AND MUTANTS THEREOF  
 (51)<sup>7</sup> A01K 067/00 A61K 035/14 A61K 038/16  
 C07H 021/02 C12N 005/00 C12N 015/00  
 C12N 015/63 C12P 021/00 C12P 021/06  
 A61K 039/395  
 (87) WO00/69256  
 (31) 60/134174 (32) 13.05.99 (33) US  
 (43) 05.12.00  
 (44) 30.06.05  
 (72) Meade, H.; Bourdon, P.R.  
 (74) Davies Collison Cave

(71) Hull, A.  
 (11) AU-B-28949/01 (10) 782062  
 (21) 28949/01 (22) 24.01.01  
 (54) METHOD OF REDUCING THE VAPOUR PRESSURE OF ETHANOL-CONTAINING MOTOR FUELS FOR SPARK IGNITION COMBUSTION ENGINES  
 (51)<sup>7</sup> C10L 001/18 C10L 001/06  
 (87) WO01/53437  
 (31) PCT/SE00/001(32) 24.01.00 (33) SE  
 (43) 31.07.01  
 (44) 30.06.05  
 (72) Hull, A.; Golubkov, I.  
 (74) SPRUSON & FERGUSON

(71) Immerge BioTherapeutics AG  
 (11) AU-B-60782/00 (10) 782058  
 (21) 60782/00 (22) 07.07.00  
 (54) GAMMA-HERPESVIRUS DNA AND METHODS OF USE  
 (51)<sup>7</sup> A61K 039/12 C12N 007/00  
 (87) WO01/03733  
 (31) 60/142736 (32) 08.07.99 (33) US  
 60/168532 02.12.99 US  
 (43) 30.01.01  
 (44) 30.06.05  
 (72) Patience, C.  
 (74) SPRUSON & FERGUSON

(71) Immunex Corp.  
 (11) AU-B-27315/01 (10) 782067  
 (21) 27315/01 (22) 19.12.00  
 (54) TWEAK RECEPTOR  
 (51)<sup>7</sup> A61K 038/17 A61P 035/00 C07K 016/28  
 C12N 015/12 A61K 039/395 C07K 014/705  
 (87) WO01/45730  
 (31) 60/172878 (32) 20.12.99 (33) US  
 60/203347 10.05.00 US  
 (43) 03.07.01  
 (44) 30.06.05  
 (72) Wiley, S.R.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Institut Francais Du Petrole; Eni S.P.A.  
 (11) AU-B-31402/01 (10) 782060  
 (21) 31402/01 (22) 29.03.01  
 (54) PROCESS FOR THE PRODUCTION OF PURIFIED WATER AND HYDROCARBONS FROM FOSSIL RESOURCES  
 (51)<sup>7</sup> C02F 001/28  
 (31) 00 04131 (32) 31.03.00 (33) FR  
 (43) 04.10.01  
 (44) 30.06.05  
 (72) Martino, G.; Courty, P.; Garibaldi, P.  
 (74) Griffith Hack

(71) International Business Machines Corp.  
 (11) AU-B-71968/00 (10) 782015  
 (21) 71968/00 (22) 01.12.00

(54) METHOD AND SYSTEM FOR ENABLING REAL-TIME INTERACTIVE E-COMMERCE TRANSACTIONS  
 (51)<sup>7</sup> H04N 007/14  
 (31) 09/481051 (32) 11.01.00 (33) US  
 (43) 12.07.01  
 (44) 30.06.05  
 (72) Zetts, J.M.  
 (74) Davies Collison Cave

(71) International Business Machines Corp.  
 (11) AU-B-71969/00 (10) 782052  
 (21) 71969/00 (22) 01.12.00  
 (54) METHOD AND SYSTEM FOR RESEARCHING SALES EFFECTS OF ADVERTISING USING ASSOCIATION ANALYSIS  
 (51)<sup>7</sup> G06F 017/60  
 (31) 09/510416 (32) 22.02.00 (33) US  
 (43) 23.08.01  
 (44) 30.06.05  
 (72) Manganaris, S.; Zeller, S.; Hermiz, K.  
 (74) Davies Collison Cave

(71) Isotope Solutions, Inc.  
 (11) AU-B-40094/00 (10) 782093  
 (21) 40094/00 (22) 14.03.00  
 (54) RADIOACTIVE CISPLATIN IN THE TREATMENT OF CANCER  
 (51)<sup>7</sup> A61K 051/00 A61M 036/14  
 (87) WO00/56369  
 (43) 09.10.00  
 (44) 30.06.05  
 (72) Order, S.E.  
 (74) PIPERS MILLS OAKLEY

(71) Kabushiki Kaisha Tokai Rika Denki Seisakusho  
 (11) AU-B-72331/00 (10) 782039  
 (21) 72331/00 (22) 18.12.00  
 (54) CONNECTOR CONNECTING DEVICE  
 (51)<sup>7</sup> H01R 013/629 F16B 021/00  
 (31) 11-358873 (32) 17.12.99 (33) JP  
 (43) 21.06.01  
 (44) 30.06.05  
 (72) Sasaki, H.; Kato, Y.; Nunotani, T.; Shiraki, K.  
 (74) SPRUSON & FERGUSON

(71) KAI Technologies, Inc.  
 (11) AU-B-43123/01 (10) 782027  
 (21) 43123/01 (22) 13.12.00  
 (54) SELECTIVE HEATING OF AGRICULTURAL PRODUCTS  
 (51)<sup>7</sup> H05B 006/68 G01N 022/04 H05B 006/72  
 F26B 003/347  
 (87) WO01/45467  
 (31) 09/460609 (32) 14.12.99 (33) US  
 (43) 25.06.01  
 (44) 30.06.05  
 (72) Kasevich, R.S.  
 (74) Davies Collison Cave

(71) Kissei Pharmaceutical Co. Ltd.  
 (11) AU-B-38505/99 (10) 782005  
 (21) 38505/99 (22) 21.05.99  
 (54) IMMEDIATE RELEASE MEDICINAL COMPOSITIONS FOR ORAL USE  
 (51)<sup>6</sup> A61K 031/40 A61K 009/20 C07D 209/44  
 (87) WO00/71117  
 (43) 12.12.00  
 (44) 30.06.05  
 (72) Ouchi, K.; Kaneko, K.; Kanada, K.  
 (74) Griffith Hack

(71) Kraft Foods Holdings, Inc.  
 (11) AU-B-34374/02 (10) 782074  
 (21) 34374/02 (22) 17.04.02  
 (54) FASTENER CLOSURE ARRANGEMENT FOR FLEXIBLE PACKAGES  
 (51)<sup>7</sup> B65D 033/25 A44B 019/18 B31B 001/90  
 B65D 033/14  
 (31) 09/837694 (32) 18.04.01 (33) US  
 (43) 23.10.03  
 (44) 30.06.05  
 (72) Kinigakis, P.; Rivero, O.  
 (74) Griffith Hack

(71) Laboratoire Theramex  
 (11) AU-B-20051/01 (10) 782089  
 (21) 20051/01 (22) 04.12.00  
 (54) VITAMIN D PRECURSORS, METHOD AND INTERMEDIATES  
 (51)<sup>7</sup> C07F 007/18 C07C 035/14 C07C 069/013  
 (87) WO01/42251  
 (31) 99403065 (32) 08.12.99 (33) EP  
 (43) 18.06.01  
 (44) 30.06.05  
 (72) Pascal, J.; Vandewalle, M.; Maillos, P.; De Clercq, P.  
 (74) SPRUSON & FERGUSON

(71) Land O'Lakes, Inc.  
 (11) AU-B-24672/01 (10) 782036  
 (21) 24672/01 (22) 18.10.00  
 (54) A METHOD OF FORMING A BUTTER/MARGARINE BLEND  
 (51)<sup>7</sup> A23C 015/02  
 (87) WO01/28348  
 (31) 60/160111 (32) 18.10.99 (33) US  
 60/160115 18.10.99 US  
 (43) 30.04.01  
 (44) 30.06.05  
 (72) Landon, T.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Legrand and Legrand SNC  
 (11) AU-B-54247/01 (10) 782035  
 (21) 54247/01 (22) 06.07.01  
 (54) AN INDUSTRIAL BOX WITH DEMOUNTABLE HINGES  
 (51)<sup>7</sup> H02G 003/14 H02G 003/08  
 (31) 00 08922 (32) 07.07.00 (33) FR  
 (43) 10.01.02  
 (44) 30.06.05  
 (72) Garnaudie, S.; Nicolas, Y.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Les Laboratoires Servier  
 (11) AU-B-34405/02 (10) 782080  
 (21) 34405/02 (22) 18.04.02  
 (54) NEW PROCESS FOR THE SYNTHESIS OF (3AS)-5,5-DIOXO-2,3,3A,4-TETRAHYDRO--1H-PYRROLO[2,1-C][1,2,4]BENZOTHIADIAZINE  
 (51)<sup>7</sup> C07D 513/04  
 (31) 01 05226 (32) 18.04.01 (33) FR  
 (43) 24.10.02  
 (44) 30.06.05  
 (72) Foucher, E.; Thominet, G.; Lecouve, J.; Ramsden, J.A.; Cobley, C.J.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

Applications Accepted - Name Index cont'd

(71) LG Electronics Inc.  
 (11) AU-B-48758/00 (10) 782017  
 (21) 48758/00 (22) 21.07.00  
 (54) A DRIVING UNIT FOR A DRUM TYPE WASHING MACHINE  
 (51)<sup>7</sup> D06F 037/22 D06F 037/30  
 (31) 1999-45088 (32) 18.10.99 (33) KR  
 1999-45089 18.10.99 KR  
 (43) 26.04.01  
 (44) 30.06.05  
 (72) Kim, J.K.; Kwon, H.C.; Park, J.A.; Choi, K.M.  
 (74) Davies Collison Cave

(71) Link Spine Group, Inc.  
 (11) AU-B-33432/01 (10) 782057  
 (21) 33432/01 (22) 04.04.01  
 (54) PLASTIC IMPLANT  
 (51)<sup>7</sup> A61B 005/06 A61F 002/00 A61L 027/04  
 (31) 00107331 (32) 04.04.00 (33) EP  
 (43) 11.10.01  
 (44) 30.06.05  
 (72) Keller, A.  
 (74) Griffith Hack

(71) Lions Eye Institute Ltd.  
 (11) AU-B-29308/02 (10) 782037  
 (21) 29308/02 (22) 28.03.02  
 (54) STEREO SCANNING LASER OPHTHALMOSCOPE  
 (51)<sup>7</sup> A61B 003/12  
 (43) 23.05.02  
 (44) 30.06.05  
 (62) 15519/99  
 (72) Eikelboom, R.H.; Reinholz, F.N.; Van Saarloos, P.P.  
 (74) WRAY & ASSOCIATES

(71) Mars UK Ltd.  
 (11) AU-B-44403/01 (10) 782087  
 (21) 44403/01 (22) 04.04.01  
 (54) SUPPLEMENTATION OF EQUINE FEEDSTUFFS  
 (51)<sup>7</sup> A23K 001/16 A23K 001/18 A61K 038/05  
 A61K 031/195  
 (87) WO01/74173  
 (31) 0008249 (32) 04.04.00 (33) GB  
 (43) 15.10.01  
 (44) 30.06.05  
 (72) Harris, R.C.; Harris, P.A.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Mars, Inc.  
 (11) AU-B-19582/01 (10) 782099  
 (21) 19582/01 (22) 11.12.00  
 (54) METHOD AND APPARATUS FOR FORMING CONFECTIONERY PRODUCT  
 (51)<sup>7</sup> A23G 001/20 A23G 003/02  
 (87) WO01/41583  
 (31) 09/459474 (32) 13.12.99 (33) US  
 (43) 18.06.01  
 (44) 30.06.05  
 (72) Kashulines Jr., P.T.; Kritzer, E.A.; Brandt Jr., R.O.; Jones Jr., A.E.; Austin, M.A.; Peterson, R.L.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

Matsushita Electric Industrial Co., Ltd. see Nihon Superior Sha Co., Ltd.  
 (11) AU-B-34155/01

(71) Medical Inventions, L.L.C.  
 (11) AU-B-38856/01 (10) 782055  
 (21) 38856/01 (22) 22.09.00  
 (54) CATHETER WITH A PARTLY TEXTURED SURFACE  
 (51)<sup>7</sup> A61M 025/00 A61M 025/06  
 (87) WO01/21242  
 (31) 60/156300 (32) 24.09.99 (33) US  
 09/477572 04.01.00 US  
 (43) 24.04.01  
 (44) 30.06.05  
 (72) Mooney Jr., P.D.  
 (74) Mallesons Stephen Jaques

(71) Milliken & Co.  
 (11) AU-B-27639/01 (10) 782026  
 (21) 27639/01 (22) 05.01.01  
 (54) BAG FOR HOME DRY CLEANING PROCESS  
 (51)<sup>7</sup> D06F 095/00  
 (87) WO01/51697  
 (31) 09/478875 (32) 07.01.00 (33) US  
 (43) 24.07.01  
 (44) 30.06.05  
 (72) Kohlman, R.S.; Smith, A.W.; Godfrey, T.E.; Willbanks, C.E.; Smith, A.M.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) National Starch & Chemical Investment Holding Corp.  
 (11) AU-B-75563/01 (10) 782086  
 (21) 75563/01 (22) 20.09.01  
 (54) MONO(HYDROXYALKYL) UREA AND POLYSACCHARIDE CROSSLINKING SYSTEMS  
 (51)<sup>7</sup> C08K 005/21 C08J 003/20 C08J 003/24  
 C08L 005/00  
 (31) 09/665858 (32) 20.09.00 (33) US  
 (43) 21.03.02  
 (44) 30.06.05  
 (72) Lee, S.P.; Pauls Sr., S.P.  
 (74) Callinan Lawrie

(71) NEC Corp.; NTT DoCoMo, Inc.  
 (11) AU-B-63614/01 (10) 782033  
 (21) 63614/01 (22) 23.08.01  
 (54) CDMA RECEIVER AND CDMA RECEIVING METHOD  
 (51)<sup>7</sup> H04B 007/216 H04J 013/00  
 (31) 2000-252621 (32) 23.08.00 (33) JP  
 2001-24115- 08.08.01 JP  
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 (43) 28.02.02  
 (44) 30.06.05  
 (72) Ohsuge, M.; Tomiyori, Y.; Tutsumi, N.; Ogawa, S.  
 (74) SPRUSON & FERGUSON

(71) Nektar Therapeutics AL, Corp.  
 (11) AU-B-20869/01 (10) 782032  
 (21) 20869/01 (22) 08.12.00  
 (54) HYDROLYTICALLY DEGRADABLE CARBAMATE DERIVATIVES OF POLY(ETHYLENE GLYCOL)  
 (51)<sup>7</sup> A61K 047/48  
 (87) WO01/47562  
 (31) 09/469418 (32) 23.12.99 (33) US  
 (43) 09.07.01  
 (44) 30.06.05  
 (72) Bentley, M.D.; Zhao, X.  
 (74) Griffith Hack

(71) Newman, M.H.  
 (11) AU-B-64121/00 (10) 782041  
 (21) 64121/00 (22) 10.10.00  
 (54) ATOMICALLY SHARP EDGED CUTTING BLADES AND METHODS FOR MAKING SAME  
 (51)<sup>7</sup> B23H 009/08 A61B 017/32 B23C 003/12  
 H01J 037/317  
 (31) 60/159678 (32) 15.10.99 (33) US  
 09/635908 10.08.00 US  
 (43) 26.04.01  
 (44) 30.06.05  
 (72) Newman, M.H.  
 (74) SPRUSON & FERGUSON

(71) Nichirei Corp.  
 (11) AU-B-18947/01 (10) 782045  
 (21) 18947/01 (22) 19.12.00  
 (54) ANALYZING DEVICE  
 (51)<sup>7</sup> G01N 033/543 G01N 033/52  
 (87) WO01/90753  
 (31) 2000-155385 (32) 25.05.00 (33) JP  
 (43) 03.12.01  
 (44) 30.06.05  
 (72) Matsushita, H.; Kawai, H.; Kitoh, T.  
 (74) F B Rice & Co

(71) Nihon Superior Sha Co., Ltd.; Matsushita Electric Industrial Co., Ltd.  
 (11) AU-B-34155/01 (10) 782095  
 (21) 34155/01 (22) 23.02.01  
 (54) A CONTROL METHOD FOR COPPER CONTENT IN A SOLDER DIPPING BATH  
 (51)<sup>7</sup> B23K 035/26 B23K 001/08  
 (87) WO01/62433  
 (31) 2000-047437 (32) 24.02.00 (33) JP  
 (43) 03.09.01  
 (44) 30.06.05  
 (72) Nishimura, T.; Koshi, M.; Todoroki, K.  
 (74) Shelston IP

(71) Novozymes A/S  
 (11) AU-B-77729/00 (10) 782044  
 (21) 77729/00 (22) 13.10.00  
 (54) A METHOD FOR THE ASSESSMENT OF ALLERGENICITY  
 (51)<sup>7</sup> G01N 033/68  
 (87) WO01/29562  
 (31) PA 1999 01486(32) 15.10.99 (33) DK  
 (43) 30.04.01  
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 (72) Roggen, E.L.; Ernst, S.  
 (74) SPRUSON & FERGUSON

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 (11) AU-B-63614/01

(71) Oncolytics Biotech Inc.  
 (11) AU-B-12626/01 (10) 782020  
 (21) 12626/01 (22) 08.11.00  
 (54) VIRUSES FOR THE TREATMENT OF CELLULAR PROLIFERATIVE DISORDERS  
 (51)<sup>7</sup> A61K 035/76 A61P 035/00  
 (87) WO01/35970  
 (31) 60/164878 (32) 12.11.99 (33) US  
 (43) 30.05.01  
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 (72) Coffey, M.C.; Thompson, B.G.  
 (74) Griffith Hack

(71) Osiris Therapeutics, Inc.  
 (11) AU-B-12445/01 (10) 782064

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(21) 12445/01 (22) 26.10.00  
 (54) SUPERNATANT FROM MESENCHYMAL STEM CELLS FOR PREVENTION AND TREATMENT OF IMMUNE RESPONSES IN TRANSPLANTATION  
 (51)<sup>6</sup> A61K 035/28 C12N 005/06  
 (87) WO01/32189  
 (31) 09/427333 (32) 26.10.99 (33) US  
 (43) 14.05.01  
 (44) 30.06.05  
 (72) McIntosh, K.R.; Mosca, J.D.; Klyushenkova, E.N.  
 (74) SPRUSON & FERGUSON

(71) Owens-Brockway Glass Container Inc.  
 (11) AU-B-97214/01 (10) 782007  
 (21) 97214/01 (22) 13.12.01  
 (54) LIQUID COOLING OF DEFLECTORS IN A GLASSWARE FORMING SYSTEM  
 (51)<sup>7</sup> C03B 007/16 C03B 007/094  
 (31) 09/747803 (32) 22.12.00 (33) US  
 (43) 27.06.02  
 (44) 30.06.05  
 (72) Bennett, S.  
 (74) Shelston IP

(71) Owens-Brockway Glass Container Inc.  
 (11) AU-B-97269/01 (10) 782083  
 (21) 97269/01 (22) 17.12.01  
 (54) COATED CERAMIC PARTS AND METHOD OF FABRICATING SAME  
 (51)<sup>7</sup> C03B 007/08 C03B 005/43  
 (31) 09/741979 (32) 20.12.00 (33) US  
 (43) 27.06.02  
 (44) 30.06.05  
 (72) Milliken, D.C.; Bosken Jr., W.E.  
 (74) Shelston IP

(71) Pfizer Products Inc.  
 (11) AU-B-10480/01 (10) 782077  
 (21) 10480/01 (22) 10.11.00  
 (54) NOVEL BENZOIMIDAZOLE DERIVATIVES USEFUL AS ANTIPROLIFERATIVE AGENTS  
 (51)<sup>7</sup> C07D 401/14 A61K 031/47 A61P 035/00  
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 (87) WO01/40217  
 (31) 60/168217 (32) 30.11.99 (33) US  
 (43) 12.06.01  
 (44) 30.06.05  
 (72) Barth, W.E.; Luzzio, M.J.; Lyssikatos, J.P.  
 (74) SPRUSON & FERGUSON

(71) Pharmacia & Upjohn Co.  
 (11) AU-B-20502/01 (10) 782078  
 (21) 20502/01 (22) 12.12.00  
 (54) OXAZOLIDINONES HAVING A SULFOXIMINE FUNCTIONALITY AND THEIR USE AS ANTIMICROBIAL AGENTS  
 (51)<sup>7</sup> C07D 417/10 C07D 413/10  
 (87) WO01/46185  
 (31) 60/171916 (32) 21.12.99 (33) US  
 (43) 03.07.01  
 (44) 30.06.05  
 (72) Hester Jr., J.B.; Alexander, D.L.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Phillips Petroleum Co.  
 (11) AU-B-21118/01 (10) 782085  
 (21) 21118/01 (22) 21.12.00  
 (54) OLEFIN PRODUCTION  
 (51)<sup>7</sup> C08F 004/22

(87) WO01/48028  
 (31) 09/474067 (32) 29.12.99 (33) US  
 (43) 09.07.01  
 (44) 30.06.05  
 (72) Freeman, J.W.; Ewert, W.M.; Kreischer, B.E.; Knudsen, R.D.; Cowan, G.D.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Ranbaxy Laboratories Ltd.  
 (11) AU-B-44459/01 (10) 782094  
 (21) 44459/01 (22) 09.04.01  
 (54) BIOAVAILABLE DOSAGE FORM OF ISOTRETINOIN  
 (51)<sup>7</sup> A61K 009/14 A61K 009/48 A61K 031/20  
 (87) WO01/95886  
 (31) 596/DEL/00 (32) 16.06.00 (33) IN  
 (43) 24.12.01  
 (44) 30.06.05  
 (72) Pant, A.; Bhatia, I.; Roy, S.B.; Malik, R.  
 (74) Callinan Lawrie

(71) Rohm and Haas Co.  
 (11) AU-B-37083/01 (10) 782050  
 (21) 37083/01 (22) 17.04.01  
 (54) AQUEOUS STAIN-BLOCKING COATING COMPOSITION  
 (51)<sup>7</sup> C09D 133/08 C09D 133/10  
 (31) 60/199889 (32) 26.04.00 (33) US  
 (43) 01.11.01  
 (44) 30.06.05  
 (72) Deng, H.; Deshmukh, K.; Sheppard, A.D.L.; Winkle, M.R.  
 (74) Davies Collison Cave

(71) Sepracor Inc.  
 (11) AU-B-40627/00 (10) 782092  
 (21) 40627/00 (22) 31.03.00  
 (54) DERIVATIVES OF VENLAFAXINE AND METHODS OF PREPARING AND USING THE SAME  
 (51)<sup>7</sup> C07C 215/64 A61P 003/04 A61P 015/10  
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 A61P 025/30 C07C 217/74 A61K 031/135  
 (87) WO00/59851  
 (31) 60/127938 (32) 06.04.99 (33) US  
 60/167906 30.11.99 US  
 (43) 23.10.00  
 (44) 30.06.05  
 (72) Jerussi, T.P.; Senanayake, C.H.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Simpson, J.E.  
 (11) AU-B-89226/01 (10) 782034  
 (21) 89226/01 (22) 06.11.01  
 (54) SUSPENSION ASSEMBLY  
 (51)<sup>7</sup> B60G 017/033 B60G 005/02 B60G 011/27  
 B60G 013/06 B60G 017/04 B60P 001/16  
 (31) 09/702282 (32) 06.11.00 (33) US  
 (43) 09.05.02  
 (44) 30.06.05  
 (72) Simpson, J.E.  
 (74) Cullen & Co

(71) SMC Corp.  
 (11) AU-B-54056/01 (10) 782022  
 (21) 54056/01 (22) 26.06.01  
 (54) FLUID PRESSURE CYLINDER FOR DETECTING CONTACT OF ROD TIP END  
 (51)<sup>7</sup> F15B 015/28 F15B 015/14 F15B 015/20  
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 (31) 2000-192775 (32) 27.06.00 (33) JP  
 (43) 03.01.02

(44) 30.06.05  
 (72) Tada, S.; Ogawa, H.; Hattori, S.  
 (74) Davies Collison Cave

(71) Smith & Nephew, Inc.  
 (11) AU-B-18045/01 (10) 782054  
 (21) 18045/01 (22) 28.11.00  
 (54) WOUND CLOSURE DEVICES AND METHODS  
 (51)<sup>7</sup> A61B 017/04  
 (87) WO01/39671  
 (31) 09/453120 (32) 02.12.99 (33) US  
 (43) 12.06.01  
 (44) 30.06.05  
 (72) Torrie, P.A.; Sikora, G.; Ek, S.  
 (74) Griffith Hack

(71) Springvale Coal Pty Ltd  
 (11) AU-B-68072/00 (10) 782049  
 (21) 68072/00 (22) 24.10.00  
 (54) A STRATA BOLTING APPARATUS AND METHOD  
 (51)<sup>7</sup> E21D 020/02 E21D 021/00  
 (31) PQ6179 (32) 25.10.99 (33) AU  
 (43) 26.04.01  
 (44) 30.06.05  
 (72) Van Laeren, R.R.E.; Corbett, P.S.  
 (74) Griffith Hack

(71) Tait Electronics Ltd.  
 (11) AU-B-79729/00 (10) 782014  
 (21) 79729/00 (22) 29.09.00  
 (54) IMPROVEMENTS RELATING TO EER TRANSMITTERS  
 (51)<sup>7</sup> H03C 005/00 H04L 027/34  
 (87) WO01/24356  
 (31) 338097 (32) 29.09.99 (33) NZ  
 (43) 30.04.01  
 (44) 30.06.05  
 (72) Mann, S.I.  
 (74) Davies Collison Cave

(71) Technical Casino Services Ltd.  
 (11) AU-B-28650/01 (10) 782075  
 (21) 28650/01 (22) 24.01.01  
 (54) ROULETTE WHEEL WINNING NUMBER DETECTION METHOD AND APPARATUS  
 (51)<sup>7</sup> G07F 017/34 A63F 005/04  
 (87) WO01/55988  
 (31) 0001592 (32) 24.01.00 (33) GB  
 (43) 07.08.01  
 (44) 30.06.05  
 (72) Pearce, H.C.; Read, C.L.  
 (74) Fraser Old & Sohn

(71) Technological Resources Pty Ltd  
 (11) AU-B-65451/00 (10) 782046  
 (21) 65451/00 (22) 11.10.00  
 (54) DIRECT SMELTING APPARATUS AND PROCESS  
 (51)<sup>7</sup> C21B 011/10 C21B 013/12  
 (31) PQ3657 (32) 26.10.99 (33) AU  
 (43) 03.05.01  
 (44) 30.06.05  
 (72) Dry, R.J.  
 (74) Griffith Hack

(71) Thales  
 (11) AU-B-93934/01 (10) 782043  
 (21) 93934/01 (22) 28.09.01  
 (54) METHOD FOR SELECTING A GROUND STATION WITHIN AN AERONAUTICAL

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(51)<sup>7</sup> H04B 007/185  
 (87) WO02/30007  
 (31) 00 12605 (32) 03.10.00 (33) FR  
 (43) 15.04.02  
 (44) 30.06.05  
 (72) Borel, M.  
 (74) SPRUSON & FERGUSON

(71) Thermoenergy Corp.  
 (11) AU-B-30915/01 (10) 782081  
 (21) 30915/01 (22) 11.01.01  
 (54) POWER SYSTEM WITH ENHANCED THERMODYNAMIC EFFICIENCY AND POLLUTION CONTROL  
 (51)<sup>7</sup> F01K 017/00 F01K 025/06  
 (87) WO01/51773  
 (31) 09/483677 (32) 14.01.00 (33) US  
 (43) 24.07.01  
 (44) 30.06.05  
 (72) Fassbender, A.G.  
 (74) John Christiansen

(71) Trojan Technologies Inc.  
 (11) AU-B-29230/02 (10) 782018  
 (21) 29230/02 (22) 28.03.02  
 (54) FLUID TREATMENT SYSTEM AND PROCESS  
 (51)<sup>7</sup> B01J 019/12  
 (43) 16.05.02  
 (44) 30.06.05  
 (62) 96100/98  
 (72) Maarschalkerweerd, J.M.  
 (74) Davies Collison Cave

(71) Unaxis Balzers Aktiengesellschaft  
 (11) AU-B-26608/01 (10) 782096  
 (21) 26608/01 (22) 26.01.01  
 (54) METHOD FOR PRODUCING A GRID STRUCTURE, AN OPTICAL ELEMENT, AN EVANESCENCE FIELD SENSOR PLATE, A MICROTITRE PLATE AND AN OPTICAL COMMUNICATION ENGINEERING COUPLER AS WELL AS A DEVICE FOR MONITORING A WAVELENGTH  
 (51)<sup>7</sup> G02B 006/34  
 (87) WO01/55760  
 (31) 160/00 (32) 27.01.00 (33) CH  
 (43) 07.08.01  
 (44) 30.06.05  
 (72) Maisenholder, B.; Edlinger, J.; Heine, C.; Pawlak, M.; Duvencek, G.  
 (74) Griffith Hack

(71) Valpharma S.A.  
 (11) AU-B-15437/02 (10) 782030  
 (21) 15437/02 (22) 05.02.02  
 (54) MULTIPARTICULATE FORMULATIONS OF LITHIUM SALTS FOR ORAL ADMINISTRATION SUITABLE FOR-A-DAY ADMINISTRATION  
 (51)<sup>7</sup> A61K 033/14 A61K 009/22 A61P 025/18  
 (31) MI2001A00022(32) 05.02.01 (33) IT  
 (43) 08.08.02  
 (44) 30.06.05  
 (72) Valducci, R.; Alighieri, T.; Avanesian, S.  
 (74) A.P.T. Patent and Trade Mark Attorneys

(71) Warner-Lambert Co. LLC  
 (11) AU-B-45308/00 (10) 782065  
 (21) 45308/00 (22) 05.05.00

(54) CARDIOPROTECTIVE COMPOSITION COMPRISING CERULOPLASMIN AND USES THEREOF  
 (51)<sup>7</sup> A61K 038/57 A61K 031/19 A61K 031/20  
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 (87) WO00/67781  
 (31) 2271192 (32) 05.05.99 (33) CA  
 (43) 21.11.00  
 (44) 30.06.05  
 (72) Mateescu, M.; Paquin, J.; Langlois, D.; Aouffen, M.  
 (74) SPRUSON & FERGUSON

(71) Westinghouse Air Brake Technologies Corp.  
 (11) AU-B-34350/02 (10) 782042  
 (21) 34350/02 (22) 16.04.02  
 (54) MECHANICAL SENSOR FOR A QUICK RELEASE HAND BRAKE  
 (51)<sup>7</sup> B61H 013/02 B60T 015/00 B60T 015/02  
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 (31) 09/874449 (32) 05.06.01 (33) US  
 (43) 12.12.02  
 (44) 30.06.05  
 (72) Ring, M.E.; Brabb, D.C.  
 (74) Griffith Hack

(71) Whincup, Mr B.D.  
 (11) AU-B-93430/01 (10) 782038  
 (21) 93430/01 (22) 27.11.01  
 (54) TRANSPORT APPARATUS  
 (51)<sup>7</sup> B66F 009/06 B66F 009/075  
 (31) PR1728 (32) 27.11.00 (33) AU  
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 (43) 30.05.02  
 (44) 30.06.05  
 (72) Whincup, B.D.

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<b><u>A23C 015/-</u></b>	<b><u>A61B 017/-</u></b>	<b><u>A61K 035/-</u></b>	<b><u>A61M 025/-</u></b>	<b><u>A63F 005/-</u></b>	<b><u>B44B 007/-</u></b>
782036	782019 782041 782054	782020 782064 782069	782055	782075	782040
<b><u>A23G 001/-</u></b>	<b><u>A61F 002/-</u></b>	<b><u>A61K 038/-</u></b>	<b><u>A61M 036/-</u></b>	<b><u>A63K 001/-</u></b>	<b><u>B60G 005/-</u></b>
782099	782019 782021 782023 782057	782029 782056 782065 782067 782069 782087	782093	782016	782034
<b><u>A23G 003/-</u></b>	<b><u>A61J 001/-</u></b>	<b><u>A61K 039/-</u></b>	<b><u>A61N 001/-</u></b>	<b><u>B01D 061/-</u></b>	<b><u>B60G 011/-</u></b>
782099	782098	782013 782058 782067 782069	782006	782009	782034
<b><u>A23K 001/-</u></b>	<b><u>A61K 009/-</u></b>	<b><u>A61K 045/-</u></b>	<b><u>A61P 003/-</u></b>	<b><u>B01J 019/-</u></b>	<b><u>B60G 013/-</u></b>
782087	782005 782030 782059 782094	782029 782056 782067 782069	782031 782092	782018	782034
<b><u>A23L 001/-</u></b>	<b><u>A61K 031/-</u></b>	<b><u>A61K 047/-</u></b>	<b><u>A61P 015/-</u></b>	<b><u>B23C 003/-</u></b>	<b><u>B60G 017/-</u></b>
782097	782005 782028 782029	782032 782051 782056	782092	782041	782034
<b><u>A44B 019/-</u></b>	<b><u>A61K 047/-</u></b>	<b><u>A61K 045/-</u></b>	<b><u>A61P 023/-</u></b>	<b><u>B23H 009/-</u></b>	<b><u>B60P 001/-</u></b>
782074	782005 782028 782029	782029 782056 782065	782092	782041	782034
<b><u>A45D 019/-</u></b>	<b><u>A61K 031/-</u></b>	<b><u>A61K 045/-</u></b>	<b><u>A61P 025/-</u></b>	<b><u>B23K 001/-</u></b>	<b><u>B60R 019/-</u></b>
782082	782005 782028 782029	782029 782056 782065	782030 782056 782059 782092	782095	782048
<b><u>A47C 001/-</u></b>	<b><u>A61K 047/-</u></b>	<b><u>A61K 047/-</u></b>	<b><u>A61P 035/-</u></b>	<b><u>B23K 035/-</u></b>	<b><u>B60S 005/-</u></b>
782082	782005 782028 782029	782032 782051 782056	782020 782028 782029 782056 782067 782077	782095	782072
<b><u>A47K 001/-</u></b>	<b><u>A61K 051/-</u></b>	<b><u>A61L 027/-</u></b>	<b><u>A61P 035/-</u></b>	<b><u>B29C 047/-</u></b>	<b><u>B60T 015/-</u></b>
782082	782005 782028 782029	782032 782051 782056	782020 782028 782029 782056 782067 782077	782095	782042
<b><u>A61B 003/-</u></b>	<b><u>A61K 051/-</u></b>	<b><u>A61L 027/-</u></b>	<b><u>A61P 035/-</u></b>	<b><u>B31B 001/-</u></b>	<b><u>B60T 017/-</u></b>
782037	782005 782028 782029	782032 782051 782056	782020 782028 782029 782056 782067 782077	782068	782042
	782005 782028 782029	782032 782051 782056	782020 782028 782029 782056 782067 782077	782095	782042

Applications Accepted - IPC Index cont'd

<u><b>B61H 013/-</b></u>	<u><b>C07C 069/-</b></u>	<u><b>C07K 016/-</b></u>	<u><b>C23C 016/-</b></u>	<u><b>F16H 007/-</b></u>	<u><b>G06F 019/-</b></u>
782042	782089	782067	782066	782008	782009
<u><b>B62D 021/-</b></u>	<u><b>C07C 215/-</b></u>	<u><b>C08F 004/-</b></u>	<u><b>D06F 037/-</b></u>	<u><b>F16K 001/-</b></u>	<u><b>G06T 015/-</b></u>
782048	782092	782085	782017	782100	782011
<u><b>B62D 025/-</b></u>	<u><b>C07C 217/-</b></u>	<u><b>C08F 295/-</b></u>	<u><b>D06F 095/-</b></u>	<u><b>F16L 011/-</b></u>	<u><b>G07B 017/-</b></u>
782048	782092	782068	782026	782068	782070 782071 782076
<u><b>B65D 033/-</b></u>	<u><b>C07D 209/-</b></u>	<u><b>C08G 063/-</b></u>	<u><b>E01F 009/-</b></u>	<u><b>F21V 014/-</b></u>	<u><b>G07F 017/-</b></u>
782074	782005	782068	782016	782063	782075
<u><b>B65D 065/-</b></u>	<u><b>C07D 263/-</b></u>	<u><b>C08J 003/-</b></u>	<u><b>E02F 009/-</b></u>	<u><b>F21V 019/-</b></u>	<u><b>H01J 037/-</b></u>
782047	782031	782086	782072	782063	782041
<u><b>B65G 001/-</b></u>	<u><b>C07D 277/-</b></u>	<u><b>C08K 005/-</b></u>	<u><b>E04B 005/-</b></u>	<u><b>F23D 014/-</b></u>	<u><b>H01M 010/-</b></u>
782053	782031	782086	782061	782073	782079
<u><b>B65G 023/-</b></u>	<u><b>C07D 401/-</b></u>	<u><b>C08L 005/-</b></u>	<u><b>E04H 009/-</b></u>	<u><b>F26B 003/-</b></u>	<u><b>H01R 013/-</b></u>
782008	782077	782086	782090	782027	782039
<u><b>B65G 043/-</b></u>	<u><b>C07D 409/-</b></u>	<u><b>C09D 133/-</b></u>	<u><b>E04H 012/-</b></u>	<u><b>F27B 003/-</b></u>	<u><b>H02G 003/-</b></u>
782008	782028	782050	782024	782022	782035
<u><b>B66F 009/-</b></u>	<u><b>C07D 413/-</b></u>	<u><b>C10L 001/-</b></u>	<u><b>E05D 015/-</b></u>	<u><b>F27D 021/-</b></u>	<u><b>H02K 003/-</b></u>
782038	782031 782077 782078	782062	782003	782022	782091
<u><b>C01B 003/-</b></u>	<u><b>C07D 417/-</b></u>	<u><b>C12N 005/-</b></u>	<u><b>E06B 001/-</b></u>	<u><b>G01N 022/-</b></u>	<u><b>H02K 005/-</b></u>
782073	782031 782078	782064 782069	782003	782027	782091
<u><b>C02F 001/-</b></u>	<u><b>C07D 471/-</b></u>	<u><b>C12N 007/-</b></u>	<u><b>E06B 003/-</b></u>	<u><b>G01N 031/-</b></u>	<u><b>H03C 005/-</b></u>
782060	782013 782058	782003	782003	782088	782014
<u><b>C03B 005/-</b></u>	<u><b>C07D 491/-</b></u>	<u><b>C12N 009/-</b></u>	<u><b>E21B 029/-</b></u>	<u><b>G01N 033/-</b></u>	<u><b>H04B 007/-</b></u>
782083	782077	782056	782084	782004 782044 782045 782056 782088	782033 782043
<u><b>C03B 007/-</b></u>	<u><b>C07D 491/-</b></u>	<u><b>C12N 015/-</b></u>	<u><b>E21D 020/-</b></u>	<u><b>G01N 033/-</b></u>	<u><b>H04J 013/-</b></u>
782007 782083	782077	782067 782069	782049	782004 782044 782045 782056 782088	782033 782043
<u><b>C03C 017/-</b></u>	<u><b>C07D 495/-</b></u>	<u><b>C12N 015/-</b></u>	<u><b>E21D 021/-</b></u>	<u><b>G01V 003/-</b></u>	<u><b>H04L 027/-</b></u>
782066	782031	782067 782069	782049	782010	782033
<u><b>C07C 002/-</b></u>	<u><b>C07D 513/-</b></u>	<u><b>C12P 021/-</b></u>	<u><b>F01K 017/-</b></u>	<u><b>G02B 006/-</b></u>	<u><b>H04L 027/-</b></u>
782012	782080	782069	782081	782096	782014
<u><b>C07C 009/-</b></u>	<u><b>C07F 007/-</b></u>	<u><b>C12Q 001/-</b></u>	<u><b>F01K 025/-</b></u>	<u><b>G02C 007/-</b></u>	<u><b>H04N 007/-</b></u>
782012	782089	782004	782081	782040	782015
<u><b>C07C 035/-</b></u>	<u><b>C07H 021/-</b></u>	<u><b>C21B 011/-</b></u>	<u><b>F15B 015/-</b></u>	<u><b>G06F 015/-</b></u>	<u><b>H05B 006/-</b></u>
782089	782069	782046	782022	782025	782027
	<u><b>C07K 014/-</b></u>	<u><b>C21B 013/-</b></u>	<u><b>F16B 021/-</b></u>	<u><b>G06F 017/-</b></u>	
	782067	782046	782039	782052	



**Opposition Proceedings**

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

**Opposition Lodged**

- 780218 **Assidoman Iberoamericana, S.A.** (Amcors Limited)
- 780234 **Reel SA and Asmi** (Pechiney)

**Opposition Withdrawn**

- 758954 **EWT Trade and Business Consultants NZ Limited** (Vertick.com Pty Ltd)

**Application Withdrawn**

- 770500 **Melwire Pty. Ltd.** (Screenex Australia Pty Ltd)
- 776074 **Bradken Resources Pty Ltd** (Bradken Resources Pty Ltd)

**Letters Patent Sealed**

**Standard Patents**

736020	746664	773079	777536	778815	779089
779183	779564	779699	779705	779724	779725
779728	779735	779736	779754	779755	779756
779758	779759	779765	779778	779784	779797
779807	779827	779838	779859	779860	779868
779869	779871	779884	779896	779901	779916
779924	779931	779942	779958	779968	779974
779979	779986	779994	780009	780010	780013
780025	780039	780050	780064	780073	780088
780089	780090	780091	780092	780093	780094
780095	780096	780098	780100	780101	780102
780104	780106	780107	780108	780111	780112
780114	780115	780116	780117	780119	780120
780122	780123	780125	780126	780127	780128
780129	780130	780132	780133	780135	780136
780137	780138	780139	780140	780141	780143
780145	780146	780147	780148	780149	780150
780151	780152	780153	780154	780155	780158
780159	780160	780161	780162	780163	780164
780165	780166	780167	780168	780169	780170
780171	780172	780173	780175	780176	780177
780178	780179	780180	780181	780182	780183
780184	780185	780186	780187	780188	780190

**Assignments Registered**

- 619874 Reid Construction Systems Pty Ltd The patent has been assigned to **ITW Ramset Australia Pty Ltd**
- 635055 Reid Construction Systems Pty Ltd The patent has been assigned to **ITW Ramset Australia Pty Ltd**
- 660307 Medteq Holdings Pty Ltd The patent has been assigned to **Health Affairs Pty Ltd**
- 679779 Reid Construction Systems Pty Ltd The patent has been assigned to **ITW Ramset Australia Pty Ltd**
- 683877 Reid Construction Systems Pty Ltd The patent has been assigned to **ITW Ramset Australia Pty Ltd**
- 692125 Reid Construction Systems Pty Ltd The patent has been assigned to **ITW Ramset Australia Pty Ltd**
- 694208 Techbase Pty. Ltd. The patent has been assigned to **Medical Developments International Limited**
- 704333 Reid Construction Systems Pty. Ltd. The patent has been assigned to **ITW Ramset Australia Pty Ltd**
- 731381 David P. Goodrich The patent has been assigned to **Liberopax LLC**
- 740473 Dspfactory Ltd. The patent has been assigned to **Emma Mixed Signal C.V.**
- 740951 Dspfactory Ltd. The patent has been assigned to **Emma Mixed Signal C.V.**
- 741421 Kemira Kemi AB The patent has been assigned to **Kemira Grow How AB**
- 744008 Dspfactory Ltd. The patent has been assigned to **Emma Mixed Signal C.V.**

- 757353 SilentRunner, Inc. The patent has been assigned to **Computer Associates Think, Inc.**

- 764316 DSPFACTORY LTD The patent has been assigned to **Emma Mixed Signal C.V.**

- 769255 Lindsay Alexander King The patent has been assigned to **Transking Corporation Pty Limited**

**Licences Registered**

(The name in parentheses is that of the licensee)

- 721189 **mCom Solutions Inc** (KeyCorp Ltd.)

**Corrigenda**

In Vol 19, No 15, Page(s) 261 under the heading **Applications Accepted - Name Index** in the name of Alcon Universal Ltd.; Pettit, G.H., Serial No. 780898, INID (71), amend the applicant details to read Alcon, Inc. only

**Specifications Republished**

The following specifications contained errors when advertised OPI or Accepted. They have been reissued on the AU-A or AU-B CD-ROM of this Journal date.

718530 **Noven Pharmaceuticals, Inc.**

748800 **Perera, A.L.M.**

769675 **Anamed, Inc.**

780869 **JLG Industries, Inc.**

780898 **Alcon, Inc.**

781100 **Caterpillar Inc.**

781186 **Pfizer Inc.**

781663 **Les Laboratoires Servier**

781700 **Beiersdorf Aktiengesellschaft**

781824 **Tokyo Automatic Machinery Co., Ltd.**

781880 **Millennium Pharmaceuticals, Inc.**

**Notice of Intention to Amend pursuant to Order 58 Rule 10(1) of the Federal Court Rules**

Australian Patent 714299 in the name of Sakura Industries Limited (formerly in the name of Neurizon Pty Ltd)

**NOTICE OF INTENTION TO APPLY FOR AMENDMENT OF A PATENT  
PURSUANT TO ORDER 58 RULE 10 OF THE FEDERAL COURT RULES**

IN THE FEDERAL COURT OF AUSTRALIA  
QUEENSLAND DISTRICT REGISTRY

No. Q44 of 2003

**NEURIZON PTY LTD ACN 077 012 376**

Applicant

**JUPITERS LTD & Ors**

First Respondent

**JUPITERS LTD & Ors**

Cross-Applicant

**NEURIZON PTY LTD & Anor  
ACN 077 012 376**

Cross-Respondents

TAKE NOTICE that the patentee is making an application in the above proceedings to amend its patent the subject of these proceedings, being Australian Letters Patent No. 714299 entitled PRIZE AWARDING SYSTEM, in the manner set out below under Items 1, 2 and 3.

1. By amendment of Claims 1, 17 and 24 as shown below with deletions bracketed and lined out and insertions underlined:

Claim 1. A method of awarding a prize in a gaming system comprising at least one electronic gaming machine, characterised in that the probability of each electronic gaming machine winning the prize is dependent upon at least some of the amount wagered on that electronic gaming machine during an elapsed period[-] and is not affected by the amount wagered on any other electronic gaming machine during the elapsed period

Claim 17. A gaming system comprising:  
at least one electronic gaming machine;  
control means connected to the electronic gaming machine(s), the control means being adapted to conduct a series of prize draws in each of which each electronic gaming machine has an opportunity to win a prize on a non-deterministic basis;  
and  
means for determining the winning probability of each electronic gaming machine at each prize draw, characterised in that the probability of each electronic gaming machine winning a prize draw is dependent on at least some of

the amount wagered on that electronic gaming machine during an elapsed period [-] and is not affected by the amount wagered on any other electronic gaming machine during the elapsed period.

- Claim 24. An electronic gaming machine having means for effecting a prize draw to award a prize on a non-deterministic basis, and means for determining the probability of the electronic gaming machine winning the prize, characterised in that the probability of the electronic gaming machine winning the prize is dependent on at least some of the amount wagered on the electronic gaming machine during an elapsed period [-] and is not affected by the amount wagered on any other electronic gaming machine during the elapsed period.
2. By amendment of pages 5 and 6 of the description as shown on the attached pages numbered 5 and 6 marked up with deletions bracketed and lined out and insertions underlined.
  3. By amendment of page 13 by deletion of the first line which reads "are updated with the new value reflecting added" (because it repeats the corresponding text on the previous page).

#### **Applicant's Address for Service in the proceedings**

Swaab Attorneys  
Level 21  
123 Pitt Street  
SYDNEY NSW 2000  
Attention: Matthew Hall

By their town agents  
Phillips Fox  
Level 29 Waterfront Place  
1 Eagle Street  
BRISBANE QLD 4000

#### **Notice of Opposition**

Any person intending to oppose the application who is not a party to the proceedings must, not later than 28 days after the publication of this advertisement, give written notice of that intention to each of the Commissioner of Patents and the persons who are parties to the proceedings.

collections. If a CFGC utilised these networks for the collection  
5 of the credits bet information for the purpose of centrally  
determining the random event based on credits bet on each game,  
there would be a real likelihood that many played games would be  
missed due to the data collection latency of the communications  
systems. This would result in those games still contributing to the  
10 jackpot pool but with no chance of winning the prize. This makes it  
impractical to use credits bet per game as a basis for the  
determination of the random event on a game-by-game basis in a CFGC  
acting on behalf of each EGD.

A further problem with this jackpot arrangement is that  
15 once an EGD enters its feature game for the purpose of determining  
the actual prize, one of the available pools is always going to be  
awarded regardless of the feature game outcome. There is no  
technical barrier to a smart player deferring the playing of the  
feature game to allow the jackpot pool to increase in value. The  
20 longer the player waits, the greater the potential pool increase and  
the greater the prize. In an extreme example, the player could wait  
until the feature game is triggered on another contributing EGD,  
then immediately play the feature game and effectively steal the  
other player's prize.

25 It is an object of this invention to provide an improved  
prize awarding system for a network of EGDs, which overcomes or  
ameliorates the above described disadvantages or which at least  
provides a useful alternative.

#### SUMMARY OF THE INVENTION

30 In one broad form, the invention provides a method of  
awarding a prize in a gaming system comprising at least one  
electronic gaming machine, characterised in that the probability of  
each electronic gaming machine winning the prize is dependent upon  
at least some of the amount wagered on that electronic gaming  
35 machine during an elapsed period [-] and is not affected by the  
amount wagered on any other electronic gaming machine during the  
elapsed period.

In the preferred embodiment, prize draws are

held periodically. Prior to each prize draw, the probability of each gaming machine winning that draw is calculated.

5 In another form, the invention provides a gaming system comprising

at least one electronic gaming machine;

10 control means connected to the electronic gaming machine(s), the control means being adapted to conduct a series of prize draws in each of which each electronic gaming machine has an opportunity to win a prize on a non-deterministic basis; and

means for determining the winning probability of each electronic gaming machine at each prize draw,

15 characterised in that the probability of each electronic gaming machine winning a prize draw is dependent on at least some of the amount wagered on that electronic gaming machine during an elapsed period [-] and is not affected by the amount wagered on any other electronic gaming machine during the elapsed period.

20 In yet another form, the invention provides an electronic gaming machine having

means for effecting a prize draw to award a prize on a non-deterministic basis, and

means for determining the probability of the electronic gaming machine winning the prize,

25 characterised in that the probability of the electronic gaming machine winning the prize is dependent on at least some of the amount wagered on the electronic gaming machine during an elapsed period [-] and is not affected by the amount wagered on any other electronic gaming machine during the elapsed period.

30 Preferably, the probability is related to the total wagered amount recorded during the elapsed period.

The elapsed period is typically a rolling or sliding period of time, preceding each prize draw.

Draws may be held at periodic intervals which

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