



**Australian Government**

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**IP Australia**

**AUSTRALIAN OFFICIAL JOURNAL**

**OF**

**PATENTS**



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# General Information

## EDITORIAL ENQUIRIES

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

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

## CONTACT INFORMATION

**Customer Support Centre**  
Ph: 02 6283 2999 Fax: 02 6283 7999  
E-mail: [assist@ipaustralia.gov.au](mailto:assist@ipaustralia.gov.au)

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

Customers should contact the CUSTOMER SUPPORT CENTRE for information about:

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

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

## ORDERING PATENT DOCUMENTS

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

## REQUESTS FOR INFORMATION UNDER SECTION 194 (C)

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

## INFORMATION FROM REGISTERS

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

## COUNTRY CODES

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

## ABBREVIATIONS IN JOURNAL

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

## FREEDOM OF INFORMATION ACT

### What does it do?

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

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

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

Gives you a legal right to:

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

### What documents can you see?

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

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

**Documents which are available for purchase under the Patents Act 1990, the Trade Marks Act 1995 or the Designs Act 2003 are not available under the Freedom of Information Act (Section 12 refers)**

### How do you apply?

Requests for access to documents must:

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

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

## NOTICE TO ADVERTISERS

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

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

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

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

## REQUIREMENTS FOR ADVERTISEMENTS

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

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

- All decisions of the Commissioner and Registrars are available free of charge from AUSTLII's website [www.austlii.edu.au](http://www.austlii.edu.au).

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

Copies of Trade Mark decisions may be accessed via IP Australia's website [www.ipaustralia.gov.au](http://www.ipaustralia.gov.au).

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

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

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

##### Patent Hearings Sessions 2005

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

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

##### Designs and Trade Mark 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.  
1<sup>st</sup> Floor  
45 Clarence Street  
SYDNEY NSW 2000  
Ph: 1300 65 10 10  
Fax: (02) 9262 6309

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

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

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

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

Tasmania.  
4th Floor  
AMP Building  
27 Elizabeth Street  
HOBART TAS 7000  
Ph: 1300 65 1010  
Fax: (03) 6234 7332

## GUIDE TO THE USE OF THIS JOURNAL

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

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

(22) 12.10.91

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

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

## How Australian Patent Documents are Numbered

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

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

e.g. PM1234.

A provisional application number is identified by the INID number {21}.

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

e.g. 12345/93.

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

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

A document corresponding to an accepted application carries the prefix AU-B; eg 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</u> <u>No.</u>	<u>ITEM</u>	<u>INID</u> <u>No.</u>
<b>A) Provisional applications filed – Name index</b>		<b>B) Complete applications filed – Name index</b>	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <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</u> <u>No.</u>	<u>ITEM</u>	<u>INID</u> <u>No.</u>
<b>C) Applications open to public inspection – Name index</b>		<b>D) Applications accepted – Name index</b>	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>number</u> of the document	(11)	The <u>number</u> of the document	(11)
The <u>number</u> assigned to the application	(21)	The <u>number</u> of the accepted document	(10)
The <u>date</u> of filing	(22)	The <u>number</u> assigned to the application	(21)
The <u>title</u>	(54)	The <u>date</u> of filing	(22)
The <u>classification marks</u>	(51)	The <u>title</u>	(54)



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

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.

## Comments on Guide

Comments on the usefulness of this guide and suggestions for improvement are welcome. Please contact Rob Melvin (Ph: (02) 6283 2274; Fax: (02) 6285 3593).

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

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

### (10) Document identification

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

### (20) Document filing data

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

### (30) Priority data

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

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

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

### (50) Technical Information

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

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

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

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

- (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 prefix AU-A or AU-B.  
**AU-A** = Pre-examination                      **AU-B** = Post-examination
- (2) The classification used is the International Patent Classification and is identified by the INID code (51). Further editions of the classification are identified as (51)<sup>2</sup>, (51)<sup>3</sup>, (51)<sup>4</sup> and (51)<sup>5</sup>.
- (3) INID code 74 provides for the name of 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 included on microfiche of complete specifications available for viewing and sale at the IP Australia State Offices.

Official Notices**Status of proceedings before the Federal Court**

When matters heard before the Commissioner of Patents, the Registrar of Trade Marks, or the Registrar of Designs, are appealed to the Federal Court, the procedures are governed entirely by the Federal Court. Practitioners wishing to establish the status of court proceedings have at times expected the Commissioner and/or Registrars to have that knowledge. However, the day-to-day status of Federal Court matters is typically not known to the Commissioner or Registrars.

The Federal Court has recently implemented an Internet enquiry system called eSearch, which provides current information about any matter before the Federal Court. The information you can obtain through eSearch system includes *inter alia*:

- name of each participant in the case;
- date the case commenced;
- type of each document filed in the case and the date on which it was filed;
- past and future hearing dates;
- current status of the case; and
- where available, text of Orders made.

The database is updated in real time and includes all cases that have commenced since 1 January 1984. As the database is being continually updated, the results of a search may vary from time to time as new information is entered.

The direct link to the eSearch page is:

[http://www.fedcourt.gov.au/ecourt/ecourt\\_eseach\\_slide.html](http://www.fedcourt.gov.au/ecourt/ecourt_eseach_slide.html)

More information to help you with your search is available via the eSearch Help page at:

[http://www.fedcourt.gov.au/ecourt/ecourt\\_eseach\\_help.html](http://www.fedcourt.gov.au/ecourt/ecourt_eseach_help.html)

It is anticipated that a link to this site will be included in IPAustralia's web site.

**Contact:** IP Australia  
**Phone:** 1300 651 010 or (02) 6283 2999  
**Fax:** (02) 6283 7999  
**E-mail:** [assist@ipaaustralia.gov.au](mailto:assist@ipaaustralia.gov.au)  
**Web:** <http://www.ipaustralia.gov.au>

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

- Application** : No. **61780/99** in the name of Reel SA and Acis
- Title** : Method of managing the operation of a plant for the production of aluminium by igneous electrolysis and aluminium production plant for implementing this method.
- Action** : Request for a determination under section 32 and application for a declaration under section 36 in relation to the entitlement to the invention, both by Aluminium Pechiney, Societe Anonyme and ECL (Electrification Charpente Levage), Societe Anonyme.
- Decision** : Issued 22 December 2004.

**Abstract**

Aluminium Pechiney and ECL filed a request under section 32 and an application under section 36 alleging that they, and not the named applicants, were entitled to the invention described in the patent specification.

One of the principles of Acis, Serge Huon, was a former employee of ECL. It was argued that Aluminium Pechiney had conceived a concept they called ‘organisation tournante’ (translated as ‘turnaround operation’) in 1986 and that this was communicated to Mr Huon in his role at ECL.

The legal burden of proof in matters such as this rests with the requestors. However, the evidentiary burden may shift according to the state of the evidence from time to time. This will depend on the circumstances of the case and the likelihood of the facts being within the knowledge of, or more readily available to, one side or the other. The Commissioner is not bound by the rules of evidence but is entitled to act on any material that is “logically probative” of the issues under decision. The standard of proof required is the normal standard of proof required in civil litigation, that is the balance of probability.

Decided that the requestors had not proven on the balance of probabilities that they had conceived the same or similar process to what is described. No declaration made under section 36. Determined under section 32 that the application continues to proceed in the names of Acis and Reel SA.

Costs awarded against the requestor. As the matter was not an opposition, but proceedings under sections 32 and 36, many of the cost items in schedule 8 of the Patent Regulations do not apply.

Official Notices

## DECISION OF A DEPUTY COMMISSIONER OF PATENTS

<b>Application</b>	:	No. <b>68102/00</b> in the name of Pancreas Technologies Pty Ltd.
<b>Title</b>	:	Treatment of Pancreatic Disease
<b>Action</b>	:	Requests under Sections 32 and 36 of the <i>Patents Act</i> 1990 by The State of Queensland acting through Queensland Health.
<b>Decision</b>	:	Issued 05 January 2005.

**Abstract**

Entitlement – Whether invention made within course of employment – whether employer had explicitly or implicitly waived entitlement or by its conduct was estopped from asserting entitlement – invention relating to the treatment of pancreatic disease through administration of cyanohydroxybutene.

Found that an inventive contribution was made by Dr Kelly in the course of her employment as a Research Fellow but later development of the invention, although supported by her employer, was not in the course of her normal employment as a part time clinical oncologist. The State of Queensland therefore derived entitlement from Dr Kelly in part only. Since Dr Kelly had consistently acted on the basis that Queensland Health did in fact have a partial claim, Queensland could not be said to have explicitly or implicitly waived its rights and was not estopped from claiming entitlement. Direction that the application proceed to grant jointly in the names of both parties

Public Notices**PATENT ATTORNEY – CHEMICAL****Melbourne**

Allens Arthur Robinson is a leading Australian law firm with a strong presence in the Asia Pacific region. With a culture of integrity and professionalism, we pride ourselves on providing clients with superior service. As part of AAR's award-winning IP practice, Allens Arthur Robinson Patent & Trade Marks Attorneys continues to enjoy success and growth across the region. Innovation, clear thinking, teamwork and professionalism sees our IP team consistently rated as national and international leaders in its field. Supported by a skilled team of paralegal and support staff, our patent and trade marks attorneys work closely with our colleagues in the law firm. Opportunities presently exist for Patent Attorneys or experienced Technical Assistants to join our growing practice in Melbourne.

Working with recognised leaders in the IP field, you will be part of a specialist group delivering a broad range of services to major national and international clients. You will provide the full scope of patent-related services to local innovator companies and international clients, and also assist AAR's IP practice in the delivery of a broad range of legal and commercial services.

Ideally you will possess post-graduate qualifications and research or industry experience in your chosen field. Specialisation in the field of chemistry, pharmaceuticals or materials science will be highly regarded. You will have gained your knowledge from a reputable law or patent attorney firm and must be able to demonstrate similar experience in your present position. You will be commercially focused, have excellent communication skills, and readily able to fit in with a practice that places particular emphasis on teamwork.

For more information, please call Melanie Turner, Recruitment Consultant on 03 9613 8105.

Applications close 31 January 2005.

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Allens Arthur Robinson 

Patent & Trade Marks Attorneys

Public Notices



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David Griffith, Director of Ella Cheong Spruson & Ferguson Pte Ltd (ECSF) on  
[dgriffith@ecsf-asia.com](mailto:dgriffith@ecsf-asia.com) or +65 6333 7200.

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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

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758497 (14 )      758619 (14 )      758642 (14 )  
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 767221 (14 )      768163 (14 )      770272 ( 4D )  
 770497 ( 4D )  
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 21347 ( 5C )      39334 ( 4C )      42254 ( 4C )  
 42300 ( 4C )      42321 ( 4C )      42496 ( 4C )  
 44120 ( 4C )      44130 ( 4C )      63751 ( 4C )  
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 10059 ( 5C )      12438 ( 5C )      12454 ( 5C )  
 15434 ( 5C )      17878 ( 5C )      19438 ( 5C )  
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 20617 ( 5C )      21216 ( 5C )      22639 ( 5C )  
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 33868 ( 5C )      38568 ( 5C )      38666 ( 5C )  
 39179 ( 5C )      39907 ( 5C )      40169 ( 5C )  
 40772 ( 5C )      42591 ( 5C )      42828 ( 5C )  
 45096 ( 5C )      48318 ( 5C )      49797 ( 5C )  
 54808 ( 5C )      56014 ( 5C )      62031 ( 5C )  
 65748 ( 5C )      72554 ( 5C )      75845 ( 5C )  
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 17113 ( 5C )      28119 ( 5C )      29158 ( 5C )  
 29469 ( 5C )      65518 ( 5C )      72112 ( 5C )  
 97352 ( 4C )  
**2002**  
 45745 ( 5C )      45876 ( 5C )

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

778868 Genset The name of the applicant(s) has been changed to **Serono Genetics Institute S.A.**

779240 Alstom Power K.K. The name of the applicant(s) has been changed to **Alstom K.K.**

**2000**

21158 Marconi Applied Technologies Limited The name of the applicant(s) has been changed to **E2V Technologies Limited**

33193 Genset The name of the applicant(s) has been changed to **Serono Genetics Institute S.A.**

34488 Genset The name of the applicant(s) has been changed to **Serono Genetics Institute S.A.**

55594 Genset The name of the applicant(s) has been changed to **Serono Genetics Institute S.A.**

61764 Genset The name of the applicant(s) has been changed to **Serono Genetics Institute S.A.**

63109 Genset; Commissariat A L'Energie Atomique The name of the applicant(s) has been changed to **Serono Genetics Institute S.A.;**

**Change of Name(s) of Applicant(s) -cont'd**

**Commissariat A L'Energie Atomique**

65876 Genset The name of the applicant(s) has been changed to **Serono Genetics Institute S.A.**

67276 Takeda Chemical Industries, Ltd. The name of the applicant(s) has been changed to **Takeda Pharmaceutical Company Limited**

76808 Genset The name of the applicant(s) has been changed to **Serono Genetics Institute S.A.**

**2001**

17265 Genset The name of the applicant(s) has been changed to **Serono Genetics Institute S.A.**

26999 Genset The name of the applicant(s) has been changed to **Serono Genetics Institute S.A.**

57899 Genset The name of the applicant(s) has been changed to **Serono Genetics Institute S.A.**

**Assignments before Grant, Section 113**

776274 Imperial College of Science, Technology & Medicine The application has been assigned to **Imperial College Innovations Limited**

777159 Nokia Wireless Routers, Inc. The application has been assigned to **Nokia Inc.**

778894 Aventis Pharma S.A. The application has been assigned to **Gencell S.A.**

778955 Benjamin Zur The application has been assigned to **C.I.T. Controlled Irrigation Technologies Ltd.**

**2000**

74365 Microbiological Research Authority The application has been assigned to **The Health Protection Agency**

77131 Shuffle Master, Inc. The application has been assigned to **IGT**

**2001**

13699 Warner-Lambert Company The application has been assigned to **Eveready Battery Company, Inc.**

**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.

744283 Medical valve **ICU Medical, Inc.** The nature of the proposed amendment is as shown in the statement(s) filed 12 Aug 2004. . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

767764 Process and product for enhancing immune response in companion animal using a combination of antioxidants **Iams Co.,**

**Applications for Amendment -cont'd**

**The** The nature of the proposed amendment is as shown in the statement(s) filed 16 Jul 2004. . Address for service in Australia - Griffith Hack GPO Box 1285K MELBOURNE VIC 3001

774593 Nanoparticles having oligonucleotides attached thereto and uses therefor **Nanosphere, Inc.** The nature of the proposed amendment is as shown in the statement(s) filed 30 Sep 2004 and 13 Oct 2004. . Address for service in Australia - WATERMARK PATENT & TRADEMARK ATTORNEYS Level 21 Allendale Square 77 St Georges Terrace PERTH W.A. 6000

774997 Chemical cleaning of biological material **Organogenesis, Inc.** The nature of the proposed amendment is as shown in the statement(s) filed 19 Oct 2004 and 26 Nov 2004. . Address for service in Australia - PETER MAXWELL & ASSOCIATES PO Box R1466 Royal Exchange SYDNEY NSW 1225

776127 Braided stent having tapered filaments **Boston Scientific Ltd.** The nature of the proposed amendment is as shown in the statement(s) filed 18 Nov 2004. . Address for service in Australia - WATERMARK PATENT & TRADEMARK ATTORNEYS Locked Bag 5 HAWTHORN VIC 3122

778225 Particle characterisation apparatus **Chempaq A/S** The nature of the proposed amendment is as shown in the statement(s) filed 14 Dec 2004. . Address for service in Australia - F B Rice & Co 605 Darling Street BALMAIN NSW 2041

779271 Lamp **Zumtobel Staff GmbH** The nature of the proposed amendment is as shown in the statement(s) filed 15 Dec 2004. . Address for service in Australia - PHILLIPS ORMONDE & FITZPATRICK 367 Collins Street MELBOURNE VIC 3000

779351 Method and device for determining an abnormal skin dryness **Cremerius, A.; Thissen, R. and Zick, G.** The nature of the proposed amendment is as shown in the statement(s) filed 9 Dec 2004. . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

**Amendments Made**

715920 **DuBois Ltd.** The nature of the amendment is as was notified in the Official Journal dated 12 Aug 2004

747639 **GeneSense Technologies Inc.** The nature of the amendment is as was notified in the Official Journal dated 8 Jul 2004

761346 **Stucki, W.** The nature of the amendment is as was notified in the Official Journal dated 8 Jul 2004

769946 **Lilly Icos LLC** The nature of the amendment is as was notified in the Official Journal dated 15 Jul 2004

771166 **Pharmacia & Upjohn S.p.A.** The nature of the amendment is as was notified in the Official Journal dated 5 Aug 2004

771539 **Emalfarb, M.A.** The nature of the amendment is as was notified in the Official Journal dated 8 Jul 2004

771562 **ODS Properties, Inc.** The nature of the amendment is as was notified in the Official Journal dated 5 Aug 2004

774505 **Central Research Institute of Electric Power Industry** The nature of the amendment is as was notified in the Official Journal dated 5 Aug 2004

Amendments Made -cont'd

2000

22238 Penn State Research Foundation, The The nature of the amendment is: Amend the status of Patent application no. 22238/00 to divisional of Patent no. 752086.

Amendments Made -cont'd

67276 Takeda Pharmaceutical Co. Ltd. The nature of the amendment is: Amend invention title to read: Oxazole and thiazole derivatives as neurotrophin production/secretion promoting agent

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) Abbott Laboratories  
(11) AU-B-57429/00 (10) 779219  
(21) 57429/00 (22) 15.06.00  
(54) PROCESS FOR PREPARING  
6-O-ALKENYL-SUBSTITUTED  
ERYTHROMYCIN DERIVATIVES  
(51)<sup>7</sup> C07H 017/08 A61K 031/70 A61P 031/04  
(87) WO00/78773  
(31) 60/140968 (32) 24.06.99 (33) US  
(43) 09.01.01  
(44) 13.01.05  
(72) Stoner, E.J.; Peterson, M.J.; Ku, Y.; Cink,  
R.D.; Cooper, A.J.; Deshpande, M.N.;  
Grieme, T.; Haight, A.R.; Hill, D.R.; Hsu,  
M.C.; King, S.A.; Leanna, M.R.; Lee, E.C.;  
McLaughlin, M.A.; Morton, H.E.; Napier, J.J.;  
Plata, D.J.; Raje, P.S.; Rasmussen, M.; Riley,  
D.; Tien, J.J.; Wittenberger, S.J.  
(74) SPRUSON & FERGUSON

(71) Abbott Laboratories  
(11) AU-B-36505/01 (10) 779251  
(21) 36505/01 (22) 22.01.01  
(54) LIGHT-PROTECTIVE CONTAINER  
ASSEMBLY AND METHOD OF MAKING  
SAME  
(51)<sup>7</sup> A61J 001/00  
(87) WO01/56895  
(31) 09/496066 (32) 01.02.00 (33) US  
(43) 14.08.01  
(44) 13.01.05  
(72) Farmer, R.M.; Daniels, M.M.; Garcia, L.R.  
(74) SPRUSON & FERGUSON

(71) ABI Ltd.  
(11) AU-B-74501/00 (10) 779275  
(21) 74501/00 (22) 29.09.00  
(54) METHOD AND APPARATUS FOR QUICK  
FREEZING  
(51)<sup>7</sup> A23L 003/36  
(87) WO01/24647  
(31) 09/410813 (32) 01.10.99 (33) US  
(43) 10.05.01  
(44) 13.01.05  
(72) Owada, N.; Kurita, S.  
(74) Freehills Patent & Trade Mark Attorneys

Aeolus Sciences, Inc. see National Jewish  
Medical and Research Center  
(11) AU-B-27407/00

(71) Aies Co., Ltd.  
(11) AU-B-30544/01 (10) 779311  
(21) 30544/01 (22) 31.01.01  
(54) PROCESS FOR PRODUCTION OF  
HIGH-PURITY BIS-BETA-HYDROXYETHYL  
TEREPHTHALATE

(51)<sup>7</sup> C07C 067/54 C07C 067/08 C07C 067/26  
C07C 067/56 C07C 069/82  
(87) WO01/56970  
(31) 2000-026967 (32) 04.02.00 (33) JP  
(43) 14.08.01  
(44) 13.01.05  
(72) Inada, S.; Sato, K.  
(74) PHILLIPS ORMONDE & FITZPATRICK

(71) Akzo Nobel N.V.  
(11) AU-B-28472/01 (10) 779276  
(21) 28472/01 (22) 12.01.01  
(54) SOLAR DEW TUBE  
(51)<sup>7</sup> C02F 001/14  
(87) WO01/53211  
(31) 00200167 (32) 17.01.00 (33) EP  
(43) 31.07.01  
(44) 13.01.05  
(72) Ter Beek, A.P.M.; Wreesmann, C.T.J.  
(74) Griffith Hack

(71) Albemarle Corp.  
(11) AU-B-28815/00 (10) 779279  
(21) 28815/00 (22) 15.02.00  
(54) AN IMPROVED PROCESS FOR  
PRODUCING  
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(51)<sup>7</sup> C07C 017/02 C07C 023/02  
(87) WO00/50368  
(31) 09/253874 (32) 22.02.99 (33) US  
09/353181 14.07.99 US  
09/373639 13.08.99 US  
(43) 14.09.00  
(44) 13.01.05  
(72) Kendall, J.K.; Aplin, J.T.  
(74) Davies Collison Cave

(71) Align Technology, Inc.  
(11) AU-B-97302/01 (10) 779176  
(21) 97302/01 (22) 19.12.01  
(54) METHOD AND SYSTEM FOR  
INCREMENTALLY MOVING TEETH  
(51)<sup>7</sup> A61C 007/12 A61C 007/08 G06T 007/60  
(43) 14.02.02  
(44) 13.01.05  
(62) 55083/00  
(72) Chishti, M.; Leriord, A.; Freyburger, B.; Wirth,  
K.; Ridgley, R.  
(74) Davies Collison Cave

(71) AlphaHelix AB  
(11) AU-B-22421/01 (10) 779168  
(21) 22421/01 (22) 06.12.00  
(54) METHOD AND DEVICE FOR THE  
HANDLING OF SAMPLES AND REAGENTS  
(51)<sup>7</sup> C12N 015/00 G01N 001/34 G01N 001/40  
(87) WO01/42487  
(31) 9904539 (32) 10.12.99 (33) SE

(43) 18.06.01  
(44) 13.01.05  
(72) Malmquist, M.  
(74) Davies Collison Cave

(71) Alstom  
(11) AU-B-48919/02 (10) 779297  
(21) 48919/02 (22) 24.06.02  
(54) A MOTOR BOGIE FOR A VEHICLE HAVING  
AN INTEGRAL LOW-SLUNG FLOOR  
(51)<sup>7</sup> B61C 009/52 B61F 003/16  
(31) 01 08425 (32) 26.06.01 (33) FR  
(43) 02.01.03  
(44) 13.01.05  
(72) Eiche, C.; Rodet, A.; Loiseau, J.  
(74) PHILLIPS ORMONDE & FITZPATRICK

(71) Alstom K.K.  
(11) AU-B-79530/00 (10) 779240  
(21) 79530/00 (22) 20.10.00  
(54) REGENERATIVE TYPE CARBON DIOXIDE  
SEPARATOR AND CARBON DIOXIDE  
SEPARATING SYSTEM  
(51)<sup>7</sup> B01D 053/14 B01D 053/62 C01B 031/20  
F28D 019/04  
(87) WO01/28661  
(31) 11/298316 (32) 20.10.99 (33) JP  
(43) 30.04.01  
(44) 13.01.05  
(72) Goto, K.  
(74) WATERMARK PATENT & TRADEMARK  
ATTORNEYS

(71) Alza Corp.  
(11) AU-B-45145/00 (10) 779186  
(21) 45145/00 (22) 10.07.00  
(54) A FLUID-IMBIBING IMPLANTABLE ACTIVE  
AGENT DELIVERY SYSTEM  
(51)<sup>7</sup> A61K 009/00 A61P 005/00 A61P 007/00  
A61P 035/00  
(43) 07.09.00  
(44) 13.01.05  
(62) 17017/97  
(72) Perry, J.R.; Dionne, K.E.; Landrau, F.A.;  
Lautenbach, S.D.; Magruder, J.A.; Eckenhoff,  
J.B.; Wright, J.C.  
(74) Shelston IP

(71) Alza Corp.  
(11) AU-B-45147/00 (10) 779205  
(21) 45147/00 (22) 10.07.00  
(54) AN IMPLANTABLE DEVICE FOR  
DELIVERING AN ACTIVE AGENT TO A  
FLUID ENVIRONMENT OF USE  
(51)<sup>7</sup> A61K 009/00  
(43) 21.09.00  
(44) 13.01.05  
(62) 17017/97

Applications Accepted - Name Index cont'd

(72) Perry, J.R.; Dionne, K.E.; Landrau, F.A.;  
Lautenbach, S.D.; Magruder, J.A.; Eckenhoff,  
J.B.; Wright, J.C.  
(74) Shelston IP

(71) Alza Corp.  
(11) AU-B-45146/00 (10) 779207  
(21) 45146/00 (22) 10.07.00  
(54) A METHOD FOR PREPARING A  
FLUID-IMBIBING IMPLANTABLE ACTIVE  
AGENT DELIVERY SYSTEM  
(51)<sup>7</sup> A61K 009/00 A61K 038/16 A61P 005/00  
A61P 007/00 A61P 035/00  
(43) 07.09.00  
(44) 13.01.05  
(62) 17017/97  
(72) Perry, J.R.; Dionne, K.E.; Landrau, F.A.;  
Lautenbach, S.D.; Magruder, J.A.; Eckenhoff,  
J.B.; Wright, J.C.  
(74) Shelston IP

(71) Alza Corp.  
(11) AU-B-54629/00 (10) 779277  
(21) 54629/00 (22) 31.05.00  
(54) IMPLANTABLE GEL COMPOSITIONS AND  
METHOD OF MANUFACTURE  
(51)<sup>7</sup> A61K 009/06 A61K 009/22  
(87) WO00/74650  
(31) 60/137815 (32) 04.06.99 (33) US  
(43) 28.12.00  
(44) 13.01.05  
(72) Brodbeck, K.J.; Prestrelski, S.J.; Pushpala,  
S.J.  
(74) Shelston IP

(71) Ambri Ltd  
(11) AU-B-29184/02 (10) 779295  
(21) 29184/02 (22) 27.03.02  
(54) IMPROVED BIOSENSOR INVOLVING THE  
USE OF OPTICALLY SENSITIVE MOIETIES  
(51)<sup>7</sup> G01N 027/327 C07C 245/08 G01N 027/333  
(43) 23.05.02  
(44) 13.01.05  
(62) 77510/98  
(72) Osman, P.D.J.; Burns, C.J.; Martin, A.S.;  
King, L.G.  
(74) Blake Dawson Waldron

(71) Authentidate Holding Corp.  
(11) AU-B-36100/00 (10) 779310  
(21) 36100/00 (22) 24.02.00  
(54) DIGITAL FILE MANAGEMENT AND  
IMAGING SYSTEM AND METHOD  
INCLUDING SECURE FILE MARKING  
(51)<sup>7</sup> H04L 009/08  
(87) WO00/51286  
(31) 09/259135 (32) 26.02.99 (33) US  
(43) 14.09.00  
(44) 13.01.05  
(72) Borrowman, C.D.  
(74) WATERMARK PATENT & TRADEMARK  
ATTORNEYS

(71) Avix Inc; Central Japan Railway Co.  
(11) AU-B-69595/00 (10) 779265  
(21) 69595/00 (22) 27.10.00  
(54) LED LAMP  
(51)<sup>7</sup> H05B 037/03 G08B 021/24 H05B 033/08  
(31) 11-315292 (32) 05.11.99 (33) JP  
(43) 12.07.01  
(44) 13.01.05  
(72) Oishi, M.; Tokimoto, T.; Imai, F.  
(74) Freehills Patent & Trade Mark Attorneys

(71) Axys Pharmaceuticals, Inc.  
(11) AU-B-38959/00 (10) 779177  
(21) 38959/00 (22) 15.03.00  
(54) NOVEL COMPOUNDS AND  
COMPOSITIONS AS PROTEASE  
INHIBITORS  
(51)<sup>7</sup> C07C 271/00  
(87) WO00/55124  
(31) 60/124529 (32) 15.03.99 (33) US  
(43) 04.10.00  
(44) 13.01.05  
(72) Buisse, A.M.; Mendonca, R.V.; Palmer, J.T.;  
Tian, Z.; Venkatraman, S.  
(74) SPRUSON & FERGUSON

(71) Baker Hughes Inc.  
(11) AU-B-71579/00 (10) 779196  
(21) 71579/00 (22) 13.11.00  
(54) METHOD AND APPARATUS FOR  
DEPLOYMENT, MOUNTING AND  
COUPLING OF DOWNHOLE GEOPHONES  
(51)<sup>7</sup> G01V 001/047 G01S 015/89 G01V 001/52  
(31) 60/165272 (32) 12.11.99 (33) US  
(43) 02.08.01  
(44) 13.01.05  
(72) Bussear, T.R.; Norris, M.W.  
(74) Freehills Patent & Trade Mark Attorneys

(71) Ballance Agri-Nutrients Ltd.  
(11) AU-B-22615/00 (10) 779181  
(21) 22615/00 (22) 28.03.00  
(54) IMPROVED N-P FERTILISER  
COMPOSITIONS  
(51)<sup>7</sup> C05G 001/00  
(31) 336066 (32) 01.06.99 (33) NZ  
501869 17.12.99 NZ  
(43) 21.06.01  
(44) 13.01.05  
(72) Wilson, C.A.  
(74) A J Park

(71) Banyu Pharmaceutical Co., Ltd.  
(11) AU-B-52657/01 (10) 779266  
(21) 52657/01 (22) 27.04.01  
(54) N-ACYLTETRAHYDROISOQUINOLINE  
DERIVATIVES  
(51)<sup>7</sup> C07D 217/06 A61P 003/04 A61P 025/20  
A61P 043/00 C07D 401/12 C07D 405/12  
C07D 409/12 C07D 417/12 A61K 031/472  
A61K 031/506 A61K 031/4725  
(87) WO01/85693  
(31) 2000-137923 (32) 11.05.00 (33) JP  
(43) 20.11.01  
(44) 13.01.05  
(72) Yamada, K.; Hirose, M.; Iwaasa, H.  
(74) SPRUSON & FERGUSON

(71) Battelle Memorial Institute  
(11) AU-B-16200/01 (10) 779313  
(21) 16200/01 (22) 16.11.00  
(54) AN APPARATUS FOR MACHINE FLUID  
ANALYSIS  
(51)<sup>7</sup> G01N 033/00  
(87) WO01/36966  
(31) 09/447036 (32) 19.11.99 (33) US  
(43) 30.05.01  
(44) 13.01.05  
(72) Wilson, B.W.; Peters, T.J.; Shepard, C.L.;  
Reeves, J.H.  
(74) WATERMARK PATENT & TRADEMARK  
ATTORNEYS

(71) Batty, E.J.  
(11) AU-B-48059/01 (10) 779204  
(21) 48059/01 (22) 25.05.01  
(54) HANGFORM SCAFFOLD  
(51)<sup>7</sup> E04G 003/06 E04G 003/04 E04G 003/10  
(31) PQ7764 (32) 25.05.00 (33) AU  
(43) 29.11.01  
(44) 13.01.05  
(72) Batty, E.J.  
(74) Cullen & Co

(71) Baxter International Inc.; Cerus Corp.  
(11) AU-B-51742/00 (10) 779308  
(21) 51742/00 (22) 31.05.00  
(54) APPARATUS, SYSTEMS AND METHODS  
FOR PROCESSING AND TREATING A  
BIOLOGICAL FLUID WITH LIGHT  
(51)<sup>7</sup> A61L 002/00  
(87) WO00/74731  
(31) 09/325325 (32) 03.06.99 (33) US  
(43) 28.12.00  
(44) 13.01.05  
(72) Hanley, K.A.; Cimino, G.D.; Stark, P.R.H.;  
Beittel, D.F.; Power, W.M.; Homza Stark, D.;  
Metzel, P.S.; Franzosa, P.A.  
(74) PETER MAXWELL & ASSOCIATES

(71) Bayer Aktiengesellschaft  
(11) AU-B-13879/01 (10) 779213  
(21) 13879/01 (22) 26.10.00  
(54) COMPOSITIONS BASED ON SHOCK  
RESISTANCE-MODIFIED  
POLYETHYLENETEREPHTHALATE/POLY-  
CARBONATE BLENDS  
(51)<sup>7</sup> C08L 069/00 C08K 003/34 C08L 051/06  
C08L 053/02 C08L 067/02  
(87) WO01/34703  
(31) 19953545 (32) 08.11.99 (33) DE  
10016190 31.03.00 DE  
(43) 06.06.01  
(44) 13.01.05  
(72) Bienmuller, M.; Idel, K.; Kruger, P.; Paul, F.  
(74) Davies Collison Cave

(71) Bayer BioScience GmbH  
(11) AU-B-53975/00 (10) 779237  
(21) 53975/00 (22) 26.05.00  
(54) GENETICALLY MODIFIED PLANT CELLS  
AND PLANTS WITH AN INCREASED  
ACTIVITY OF AN AMYLOSUCRASE  
PROTEIN AND BRANCHING ENZYME  
(51)<sup>7</sup> C12N 005/10 A01H 005/00  
(87) WO00/73422  
(31) 19924342 (32) 27.05.99 (33) DE  
(43) 18.12.00  
(44) 13.01.05  
(72) Quanz, M.  
(74) Griffith Hack

(71) Benoist Girard SAS  
(11) AU-B-89259/01 (10) 779259  
(21) 89259/01 (22) 07.11.01  
(54) PROSTHESIS BEARING COMPONENT  
(51)<sup>7</sup> A61F 002/34 A61L 027/44  
(31) 0027210 (32) 07.11.00 (33) GB  
(43) 09.05.02  
(44) 13.01.05  
(72) Wong, A.; Jones, E.; Stark, C.; Dumbelton,  
J.H.; Lin, R.  
(74) SPRUSON & FERGUSON

Applications Accepted - Name Index cont'd

**Bio-Oriented Technology Research  
Advancement Institution see National Institute  
of Agrobiological Sciences**  
(11) AU-B-11835/00

**Bio-Oriented Technology Research  
Advancement Institution see National Institute  
of Agrobiological Sciences**  
(11) AU-B-11836/00

(71) Biogal Gyogyszergyar RT  
(11) AU-B-20987/01 (10) 779306  
(21) 20987/01 (22) 14.12.00  
(54) NOVEL FORMS OF PRAVASTATIN  
SODIUM  
(51)<sup>7</sup> A61K 009/14  
(87) WO01/43723  
(31) 60/170685 (32) 14.12.99 (33) US  
60/190649 20.03.00 US  
(43) 25.06.01  
(44) 13.01.05  
(72) Keri, V.; Szabo, C.; Arvai, E.N.; Aronhime, J.  
(74) SPRUSON & FERGUSON

(71) BK Giuliani Chemie GmbH und Co. OHG  
(11) AU-B-37805/00 (10) 779274  
(21) 37805/00 (22) 29.05.00  
(54) ANTIPERSPIRANT SUSPENSIONS  
CONTAINING FINELY DIVIDED ALUMINIUM  
AND ZIRCONIUM, HAVING BETTER  
EFFECTIVENESS AND PROCESS FOR  
THEIR MANUFACTURE  
(51)<sup>7</sup> A61K 007/38 A61K 007/34 A61P 017/16  
(31) 99110455 (32) 29.05.99 (33) EP  
(43) 30.11.00  
(44) 13.01.05  
(72) Breker, J.; Kaufmann, B.; Reibel, W.; Schanz,  
K.  
(74) F B Rice & Co

(71) Bona, W.C.  
(11) AU-B-59533/00 (10) 779203  
(21) 59533/00 (22) 20.07.00  
(54) JOINT SEALING SYSTEM  
(51)<sup>7</sup> E04B 001/682  
(87) WO01/06072  
(31) PQ 1717 (32) 20.07.99 (33) AU  
(43) 05.02.01  
(44) 13.01.05  
(72) Bona, W.C.  
(74) Fisher Adams Kelly

(71) BWE Ltd.  
(11) AU-B-79331/00 (10) 779245  
(21) 79331/00 (22) 12.10.00  
(54) CONTINUOUS EXTRUSION APPARATUS  
(51)<sup>7</sup> B21C 023/00  
(87) WO01/26834  
(31) 9924160 (32) 12.10.99 (33) GB  
(43) 23.04.01  
(44) 13.01.05  
(72) Dawson, J.; Hawkes, D.J.; Jones, P.A.;  
Laidlow, S.J.  
(74) Griffith Hack

(71) C.R.F. Societa Consortile per Azioni  
(11) AU-B-33009/02 (10) 779307  
(21) 33009/02 (22) 10.04.02  
(54) TANK FOR A SYSTEM FOR INJECTION  
SUPPLY OF LPG FOR  
INTERNAL-COMBUSTION ENGINES  
(51)<sup>7</sup> F02M 037/10 F02M 021/02 F23K 005/00  
(31) TA2001A0360 (32) 13.04.01 (33) IT

(43) 17.10.02  
(44) 13.01.05  
(72) Ricco, M.  
(74) PHILLIPS ORMONDE & FITZPATRICK

(71) Cabg Medical, Inc  
(11) AU-B-24807/01 (10) 779243  
(21) 24807/01 (22) 01.03.01  
(54) STENTED GRAFTS FOR COUPLING  
VASCULAR MEMBERS  
(51)<sup>7</sup> A61F 002/06  
(31) 09/525195 (32) 14.03.00 (33) US  
(43) 20.09.01  
(44) 13.01.05  
(72) Villafana, M.A.  
(74) Griffith Hack

(71) Cantor Fitzgerald L.P.; CFP, L.L.C.  
(11) AU-B-14690/00 (10) 779178  
(21) 14690/00 (22) 05.11.99  
(54) AUTOMATED PRICE IMPROVEMENT  
PROTOCOL PROCESSOR  
(51)<sup>8</sup> G06F 017/60  
(87) WO00/38093  
(31) 09/216464 (32) 18.12.98 (33) US  
(43) 12.07.00  
(44) 13.01.05  
(72) Lutnick, H.; Fraser, S.A.; Paul, B.  
(74) Cullen & Co

**Central Japan Railway Co. see Avix Inc**  
(11) AU-B-69595/00

**Centre National De La Recherche Scientifique  
(CNRS) see Institut National De La Recherche  
Agronomique (INRA)**  
(11) AU-B-62883/00

**Cerus Corp. see Baxter International Inc.**  
(11) AU-B-51742/00

**CFPH, L.L.C. see Cantor Fitzgerald L.P.**  
(11) AU-B-14690/00

(71) Checkpoint Systems, Inc.  
(11) AU-B-20646/01 (10) 779305  
(21) 20646/01 (22) 07.12.00  
(54) SECURITY TAG DETECTION AND  
LOCALIZATION SYSTEM  
(51)<sup>7</sup> G08B 013/14  
(87) WO01/48718  
(31) 09/472395 (32) 27.12.99 (33) US  
(43) 09.07.01  
(44) 13.01.05  
(72) Davies Jr., J.E.; Eckstein, E.A.; Hopton Jr.,  
E.H.; Richie Jr., W.S.  
(74) Cullen & Co

(71) Clariant Finance (BVI) Ltd.  
(11) AU-B-46027/00 (10) 779319  
(21) 46027/00 (22) 24.05.00  
(54) ANTHRAQUINONE-AZO DYES AND USE  
OF SUCH COMPOUNDS  
(51)<sup>7</sup> C09B 056/12 C08K 005/00 C09B 043/11  
C09D 011/02 C25D 011/24  
(87) WO00/71622  
(31) 99810449 (32) 25.05.99 (33) EP  
(43) 12.12.00  
(44) 13.01.05  
(72) Korte, K.  
(74) Davies Collison Cave

(71) Clinical Micro Sensors, Inc.  
(11) AU-B-66104/00 (10) 779220  
(21) 66104/00 (22) 26.07.00

(54) SEQUENCE DETERMINATION OF  
NUCLEIC ACIDS USING ELECTRONIC  
DETECTION  
(51)<sup>7</sup> C12Q 001/68  
(87) WO01/07665  
(31) 60/145695 (32) 26.07.99 (33) US  
60/190259 17.03.00 US  
(43) 13.02.01  
(44) 13.01.05  
(72) Umek, R.M.  
(74) Davies Collison Cave

(71) Coin Acceptors Inc.  
(11) AU-B-11654/01 (10) 779300  
(21) 11654/01 (22) 09.11.00  
(54) COIN PAYOUT DEVICE  
(51)<sup>7</sup> G07D 009/00 G07D 001/02 G07F 005/24  
(87) WO01/37227  
(31) 9927441 (32) 19.11.99 (33) GB  
(43) 30.05.01  
(44) 13.01.05  
(72) Ashford, P.R.; Morrison, A.E.; Aspinnall, N.J.;  
Anderson, G.J.  
(74) Madderns

(71) Commonwealth Scientific and Industrial  
Research Organisation  
(11) AU-B-35312/00 (10) 779236  
(21) 35312/00 (22) 15.05.00  
(54) APPARATUS AND METHOD OF  
DETERMINING COMPOSITION OF  
MINERAL SANDS  
(51)<sup>7</sup> G01N 022/00 G01N 033/24  
(31) PQ0634 (32) 27.05.99 (33) AU  
(43) 30.11.00  
(44) 13.01.05  
(72) Cutmore, N.G.; Rowlands, T.G.  
(74) Griffith Hack

(71) Contoleon, G.A.  
(11) AU-B-14811/00 (10) 779270  
(21) 14811/00 (22) 01.02.00  
(54) DISMANTABLE, RE-CHARGEABLE,  
RE-CYCLEABLE 'WET' CHLORIDE  
BATTERY SYSTEM  
(51)<sup>7</sup> H01M 010/36  
(31) PP8389 (32) 01.02.99 (33) AU  
(43) 03.08.00  
(44) 13.01.05  
(70) Contoleon, G.A.  
(72) Contoleon, G.A.

(71) Cytec Technology Corp.  
(11) AU-B-13724/01 (10) 779235  
(21) 13724/01 (22) 17.11.00  
(54) PROCESS AND APPARATUS FOR  
SUPPLYING A GASEOUS MIXTURE  
(51)<sup>7</sup> B01F 003/02  
(87) WO01/37979  
(31) PQ4163 (32) 19.11.99 (33) AU  
(43) 04.06.01  
(44) 13.01.05  
(72) Ryan, R.F.; Shore, W.P.  
(74) Shelston IP

(71) Dainippon Ink & Chemicals, Inc.  
(11) AU-B-48939/02 (10) 779232  
(Modified Examination)  
(21) 48939/02 (22) 25.06.02  
(54) BENZOPYRAN DERIVATIVE AND  
ANTIALLERGIC AGENT  
(51)<sup>7</sup> A61K 031/352 A61P 027/14  
(31) 2001-196462 (32) 28.06.01 (33) JP

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 (44) 13.01.05  
 (72) Takagaki, H.; Tanabe, S.; Kimura, N.; Aoki, Y.  
 (74) F B Rice & Co

(71) Dow Global Technologies Inc.  
 (11) AU-B-78511/00 (10) 779286  
 (21) 78511/00 (22) 03.10.00  
 (54) A PROCESS FOR THE CONVERSION OF ETHYLENE TO VINYL CHLORIDE, AND NOVEL CATALYST COMPOSITIONS USEFUL FOR SUCH PROCESS  
 (51)<sup>7</sup> C07C 017/156 B01J 027/06 B01J 027/10 C07C 001/30 C07C 017/25 C07C 021/06 B01J 027/125 C07C 017/152 C07C 017/154  
 (87) WO01/38273  
 (31) 60/166897 (32) 22.11.99 (33) US  
 (43) 04.06.01  
 (44) 13.01.05  
 (72) Jones, M.E.; Olken, M.M.; Hickman, D.A.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

Duke University see National Jewish Medical and Research Center  
 (11) AU-B-27407/00

(71) Durect Corp.  
 (11) AU-B-78571/00 (10) 779172  
 (21) 78571/00 (22) 03.10.00  
 (54) CLOSED EXCHANGE SYSTEM  
 (51)<sup>7</sup> A61M 031/00 A61M 037/00  
 (87) WO01/26728  
 (31) 09/416588 (32) 12.10.99 (33) US  
 (43) 23.04.01  
 (44) 13.01.05  
 (72) Gillis, E.M.; Nelson, T.S.  
 (74) F B Rice & Co

(71) Dynamic Air, Inc.  
 (11) AU-B-55955/01 (10) 779254 (Modified Examination)  
 (21) 55955/01 (22) 25.07.01  
 (54) PIPE COUPLER AND METHOD OF COUPLING  
 (51)<sup>7</sup> F16L 019/00 F16L 019/06  
 (31) 09/635284 (32) 09.08.00 (33) US  
 (43) 14.02.02  
 (44) 13.01.05  
 (72) Steele, J.R.  
 (74) Anderson Taylor & Associates

Ecole Nationale Supérieure Agronomique De Montpellier (ENSAM) see Institut National De La Recherche Agronomique (INRA)  
 (11) AU-B-62883/00

(71) Elfblend Pty Ltd  
 (11) AU-B-77626/00 (10) 779246  
 (21) 77626/00 (22) 25.09.00  
 (54) A DRAINAGE PIPE COVERING KIT FOR USE DURING BUILDING OR FLOOR CONSTRUCTION  
 (51)<sup>7</sup> E03F 005/04  
 (87) WO01/23680  
 (31) PQ3083 (32) 24.09.99 (33) AU 59308/99 10.11.99 AU PQ4547 08.12.99 AU  
 (43) 30.04.01  
 (44) 13.01.05  
 (72) Howson, L.L.  
 (74) Eagar & Buck

(71) Emory University  
 (11) AU-B-19428/01 (10) 779230  
 (21) 19428/01 (22) 04.12.00  
 (54) CURCUMIN ANALOGUES FOR TREATING CANCER  
 (51)<sup>7</sup> C07D 213/63 A61P 035/00 C07C 033/48 C07C 317/10 C07D 451/02 C07C 049/235 C07C 049/248  
 (87) WO01/40188  
 (31) 60/168913 (32) 03.12.99 (33) US  
 (43) 12.06.01  
 (44) 13.01.05  
 (72) Snyder, J.P.; Davis, M.C.; Adams, B.; Shoji, M.; Liotta, D.C.; Ferstl, E.M.; Sunay, U.B.  
 (74) SPRUSON & FERGUSON

(71) Emory University  
 (11) AU-B-63371/00 (10) 779255  
 (21) 63371/00 (22) 23.06.00  
 (54) DEVICES AND METHODS FOR VAGUS NERVE STIMULATION  
 (51)<sup>7</sup> A61N 001/05  
 (87) WO01/00273  
 (31) 60/141202 (32) 25.06.99 (33) US  
 (43) 31.01.01  
 (44) 13.01.05  
 (72) Puskas, J.D.  
 (74) F B Rice & Co

(71) Endosystems LLC  
 (11) AU-B-11999/01 (10) 779189  
 (21) 11999/01 (22) 12.10.00  
 (54) NON-FORESHORTENING INTRALUMINAL PROSTHESIS  
 (51)<sup>7</sup> A61F 002/06  
 (87) WO01/26583  
 (31) 09/416994 (32) 13.10.99 (33) US  
 (43) 23.04.01  
 (44) 13.01.05  
 (72) White, G.H.; Redmond, R.J.; Plyley, A.K.  
 (74) F B Rice & Co

(71) Ethicon, Inc.  
 (11) AU-B-27584/02 (10) 779229  
 (21) 27584/02 (22) 22.03.02  
 (54) FILTER FOR FLUID SCALE  
 (51)<sup>7</sup> G01G 021/00  
 (31) 09/823383 (32) 30.03.01 (33) US  
 (43) 03.10.02  
 (44) 13.01.05  
 (72) Clare, C.R.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) EVG Entwicklungs-u. Vertwertungs-GmbH  
 (11) AU-B-28859/00 (10) 779290  
 (21) 28859/00 (22) 18.04.00  
 (54) METHOD AND PLANT FOR THE CONTINUOUS PRODUCTION OF BUILDING COMPONENTS  
 (51)<sup>7</sup> E04B 001/80 B21F 027/10 B32B 003/06 B32B 003/24 B32B 015/02  
 (43) 25.10.01  
 (44) 13.01.05  
 (72) Ritter, K.; Ritter, G.; Schmidt, G.  
 (74) F B Rice & Co

(71) Exxon Chemical Patents Inc.  
 (11) AU-B-22595/01 (10) 779291  
 (21) 22595/01 (22) 13.12.00  
 (54) METHOD FOR UTILIZING GAS RESERVES WITH LOW METHANE CONCENTRATIONS AND HIGH INERT GAS CONCENTRATIONS

FOR FUELING GAS TURBINES  
 (51)<sup>7</sup> C10L 003/08 F02C 003/22  
 (87) WO01/42400  
 (31) 09/460149 (32) 13.12.99 (33) US  
 (43) 18.06.01  
 (44) 13.01.05  
 (72) Mittricker, F.F.; Victory, D.J.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Faculteit Der Geneeskunde Van De Vrije Universiteit  
 (11) AU-B-45657/00 (10) 779221  
 (21) 45657/00 (22) 28.04.00  
 (54) METHOD FOR INHIBITING CELL FUNCTIONING FOR USE IN ANTI-INFLAMMATORY AND ANTI-TUMOUR THERAPIES  
 (51)<sup>7</sup> A61K 039/395 A61P 029/00 A61P 035/00 C07K 016/28  
 (87) WO00/66159  
 (31) 99201350 (32) 28.04.99 (33) EP  
 (43) 17.11.00  
 (44) 13.01.05  
 (72) Van Den Berg, T.K.; Dijkstra, C.D.  
 (74) SPRUSON & FERGUSON

(71) Fletcher Building Holdings Ltd.  
 (11) AU-B-30109/00 (10) 779180  
 (21) 30109/00 (22) 27.04.00  
 (54) INTERNAL GLAZING SEAL  
 (51)<sup>7</sup> E06B 007/22 E06B 001/14 E06B 003/14 E06B 003/54  
 (31) 335465 (32) 28.04.99 (33) NZ  
 (43) 02.11.00  
 (44) 13.01.05  
 (72) O'Sullivan, S.F.  
 (74) A J Park

(71) G.D. Searle LLC  
 (11) AU-B-21577/00 (10) 779264  
 (21) 21577/00 (22) 17.12.99  
 (54) COMBINATIONS FOR CARDIOVASCULAR INDICATIONS  
 (51)<sup>7</sup> A61K 045/06 A61K 031/55 A61P 009/00 A61K 031/575 A61K 031/585  
 (87) WO00/38725  
 (31) 60/113955 (32) 23.12.98 (33) US  
 (43) 31.07.00  
 (44) 13.01.05  
 (72) Keller, B.T.; Reitz, D.B.; Schuh, J.R.; Sikorski, J.A.; Tremont, S.J.; Lappe, R.W.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) GE Bayer Silicones GmbH & Co. KG  
 (11) AU-B-42436/02 (10) 779174  
 (21) 42436/02 (22) 23.05.02  
 (54) DEVICE AND METHOD FOR PRODUCING SILICONE EMULSIONS  
 (51)<sup>7</sup> B01F 003/08 B01F 005/04 C08J 003/03  
 (43) 11.07.02  
 (44) 13.01.05  
 (62) 96275/98  
 (72) de Montigny, A.; Ortmann, R.; Klunksiek, B.  
 (74) Davies Collison Cave

(71) Gencell S.A.  
 (11) AU-B-30493/00 (10) 779267  
 (21) 30493/00 (22) 30.12.99  
 (54) METHOD FOR SEPARATING VIRAL PARTICLES  
 (51)<sup>7</sup> C12N 007/02  
 (87) WO00/40702

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- (43) 24.07.00  
(44) 13.01.05  
(72) Blanche, F.; Barbot, A.; Cameron, B.  
(74) Davies Collision Cave
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- (71) Genentech Inc.; Research Development Corp. of Japan  
(11) AU-B-10027/02 (10) 779272  
(21) 10027/02 (22) 03.01.02  
(54) BIOLOGICALLY ACTIVE  
SUBSTANCE-SECRETING HYBRID GEL  
(51)<sup>7</sup> C12N 005/10 A61K 009/06 A61K 035/12  
A61K 048/00 C12N 005/06 C12N 005/08  
C12N 005/16 C12N 005/18 C12N 005/22  
(43) 21.02.02  
(44) 13.01.05  
(62) 35104/99  
(72) Yoshida, S.; Cuthbertson, R.A.; Yoshizato, K.  
(74) Griffith Hack
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- (71) Genentech, Inc.  
(11) AU-B-54992/00 (10) 779209  
(21) 54992/00 (22) 23.06.00  
(54) TREATING PROSTATE CANCER WITH ANTI-ERBB2 ANTIBODIES  
(51)<sup>7</sup> A61K 039/395 A61P 035/00  
(87) WO01/00238  
(31) 60/141315 (32) 25.06.99 (33) US  
(43) 31.01.01  
(44) 13.01.05  
(72) Sliwkowski, M.X.  
(74) PHILLIPS ORMONDE & FITZPATRICK
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- (71) Genentech, Inc.  
(11) AU-B-38670/00 (10) 779258  
(21) 38670/00 (22) 02.03.00  
(54) HUMAN SUPPRESSOR OF FUSED  
(51)<sup>7</sup> C12N 015/12 C07K 014/47 C07K 016/18  
C12N 005/10 C12N 015/62 G01N 033/50  
(87) WO00/52166  
(31) 60/123090 (32) 05.03.99 (33) US  
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(43) 21.09.00  
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(72) De Sauvage, F.J.; Gurney, A.L.; Murone, M.; Rosenthal, A.; Stone, D.M.; Wood, W.I.  
(74) Griffith Hack
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- (71) Gore Enterprise Holdings, Inc.  
(11) AU-B-44412/02 (10) 779171  
(21) 44412/02 (22) 28.05.02  
(54) KINK RESISTANT BIFURCATED PROSTHESIS  
(51)<sup>7</sup> A61F 002/00 A61F 002/06  
(43) 11.07.02  
(44) 13.01.05  
(62) 78705/98  
(72) Thornton, T.; Chan, R.S.; Lau, L.  
(74) Griffith Hack
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- (71) Government Of The United States Of America, represented by The Secretary Department Of Health And Human Services National Institutes Of Health, The  
(11) AU-B-43480/00 (10) 779281  
(21) 43480/00 (22) 13.04.00  
(54) UTEROGLOBIN IN THE TREATMENT OF IGA MEDIATED AUTOIMMUNE DISORDERS  
(51)<sup>7</sup> A61K 038/17 A01K 067/00 A61P 011/00  
A61P 029/00 A61P 031/12 C07K 014/47
- C12N 015/12 C12Q 001/68 G01N 033/50  
G01N 033/68  
(87) WO00/62795  
(31) 60/130434 (32) 21.04.99 (33) US  
(43) 02.11.00  
(44) 13.01.05  
(72) Mukherjee, A.B.; Zheng, F.; Zhang, Z.  
(74) SPRUSON & FERGUSON
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- (71) Grunenthal GmbH  
(11) AU-B-59868/00 (10) 779187  
(21) 59868/00 (22) 25.07.00  
(54) SUBSTITUTED  
PYRROLIDIN-2,3,4-TRION-3-OXIME  
DERIVATIVES USEFUL AS  
NMDA-RECEPTOR ANTAGONISTS  
(51)<sup>7</sup> C07D 207/02 A61P 025/04 A61P 029/00  
A61K 031/4015  
(87) WO01/10831  
(31) 19936521 (32) 06.08.99 (33) DE  
(43) 05.03.01  
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(72) Przewosny, M.; Stachel, H.; Poschenrieder, H.  
(74) SPRUSON & FERGUSON
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- (71) Grunenthal GmbH  
(11) AU-B-77771/00 (10) 779197  
(21) 77771/00 (22) 18.09.00  
(54) BICYCLIC IMIDAZO-3-YL-AMINE DERIVATIVES  
(51)<sup>7</sup> C07D 487/00  
(87) WO01/27111  
(31) 19948434 (32) 08.10.99 (33) DE  
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(43) 23.04.01  
(44) 13.01.05  
(72) Gerlach, M.; Maul, C.  
(74) SPRUSON & FERGUSON
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- (71) Guilford Pharmaceuticals Inc.  
(11) AU-B-20591/00 (10) 779182  
(21) 20591/00 (22) 23.12.99  
(54) METHODS FOR TREATING OVARIAN CANCER, POLY(PHOSPHOESTER) COMPOSITIONS, AND BIODEGRADABLE ARTICLES FOR SAME  
(51)<sup>7</sup> A61K 009/16 A61P 035/00  
(87) WO00/41678  
(31) 09/227852 (32) 11.01.99 (33) US  
(43) 01.08.00  
(44) 13.01.05  
(72) Dang, W.  
(74) Callinan Lawrie
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- (71) HAMMELMANN MASCHINENFABRIK GMBH  
(11) AU-B-38159/02 (10) 779301  
(21) 38159/02 (22) 02.05.02  
(54) PUMP, PARTICULARLY PLUNGER PUMP  
(51)<sup>7</sup> F04B 009/02 F04B 009/04 F04B 053/00  
(31) 101256698 (32) 25.05.01 (33) DE  
(43) 28.11.02  
(44) 13.01.05  
(72) Notzon, S.  
(74) Griffith Hack
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- (71) HAREX Infotech Inc.  
(11) AU-B-44754/01 (10) 779316  
(21) 44754/01 (22) 16.03.01  
(54) OPTICAL PAYMENT TRANSCIEVER AND SYSTEM USING THE SAME  
(51)<sup>7</sup> H04Q 007/38 G06F 017/60 G06K 005/00
- G06K 017/00  
(87) WO01/69346  
(31) 2000-13426 (32) 16.03.00 (33) KR  
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(74) Shelston IP
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- (71) Heat and Control, Inc.  
(11) AU-B-48858/00 (10) 779208  
(21) 48858/00 (22) 26.07.00  
(54) SIMULTANEOUS SLICING AND WASHING OF VEGETABLES  
(51)<sup>7</sup> A23N 012/02  
(31) 09/366659 (32) 03.08.99 (33) US  
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(43) 08.03.01  
(44) 13.01.05  
(72) Caridis, A.A.; Brown, D.E.; Beitsayadeh, C.; Murgel, L.P.; Silvester, J.  
(74) Cullen & Co
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- (71) Henkel Corp.  
(11) AU-B-37257/00 (10) 779227  
(21) 37257/00 (22) 03.03.00  
(54) COMPOSITION AND PROCESS FOR TREATING METAL SURFACES  
(51)<sup>7</sup> C23C 022/00  
(87) WO00/52226  
(31) 60/122810 (32) 04.03.99 (33) US  
60/147932 09.08.99 US  
60/158171 07.10.99 US  
(43) 21.09.00  
(44) 13.01.05  
(72) Goodreau, B.H.; Miller, R.W.; Prescott, T.J.; Engel, C.A.; Murphy, M.A.; Bershas, J.P.; Pierce, J.  
(74) WATERMARK PATENT & TRADEMARK ATTORNEYS
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- (71) Hosal International Marketing Management  
(11) AU-B-93388/01 (10) 779201  
(21) 93388/01 (22) 22.11.01  
(54) DEVICE FOR MEASURING PRESSURE COMPRISING A MEMBRANE MOULDED INTO A CASSETTE  
(51)<sup>7</sup> G01L 007/04  
(31) 00 15968 (32) 08.12.00 (33) FR  
(43) 13.06.02  
(44) 13.01.05  
(72) Chevallet, J.; Court, T.; Mercier, G.  
(74) WRAY & ASSOCIATES
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- (71) Hunter Douglas Industries B.V.,  
(11) AU-B-95120/01 (10) 779253  
(21) 95120/01 (22) 28.11.01  
(54) SINGLE CONTROL TILT DRIVE UNIT  
(51)<sup>7</sup> E06B 009/322 A47H 005/00  
(31) 1016786 (32) 04.12.00 (33) NL



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 (44) 13.01.05  
 (72) van der Wielen, F.J.  
 (74) Shelston IP

(71) Immersion Entertainment, LLC.  
 (11) AU-B-38709/00 (10) 779175  
 (21) 38709/00 (22) 08.03.00  
 (54) AUDIO/VIDEO SYSTEM AND METHOD  
 ENABLING A USER TO SELECT  
 DIFFERENT VIEWS AND SOUNDS  
 ASSOCIATED WITH AN EVENT  
 (51)<sup>7</sup> H04R 005/02  
 (87) WO00/54554  
 (31) 60/123341 (32) 08.03.99 (33) US  
 09/322411 28.05.99 US  
 60/137323 03.06.99 US  
 09/386613 31.08.99 US  
 (43) 28.09.00  
 (44) 13.01.05  
 (72) Anderson Jr., T.L.; Wood, M.A.  
 (74) PIZZEYS

(71) Institut National De La Recherche  
 Agronomique (INRA); Centre National De La  
 Recherche Scientifique (CNRS); Ecole  
 Nationale Supérieure Agronomique De  
 Montpellier (ENSAM)  
 (11) AU-B-62883/00 (10) 779314  
 (21) 62883/00 (22) 28.06.00  
 (54) METHOD FOR TYPING A  
 PHOTOPERIODIC ANIMAL FOR A  
 SEASONAL PHYSIOLOGICAL FUNCTION  
 BY GENE TYPING  
 (51)<sup>7</sup> C12Q 001/68  
 (87) WO01/00867  
 (31) 99/08238 (32) 28.06.99 (33) FR  
 (43) 31.01.01  
 (44) 13.01.05  
 (72) Bodin, L.; Pelletier, J.; Chemineau, P.;  
 Teyssier, J.; Hanocq, E.; Thimonier, J.;  
 Malpoux, B.  
 (74) Griffith Hack

Johns Hopkins University, The see Surgi-Vision  
 (11) AU-B-42368/00

(71) Johnson & Johnson Consumer Companies,  
 Inc.  
 (11) AU-B-72509/00 (10) 779194  
 (21) 72509/00 (22) 22.12.00  
 (54) ADHESIVE BANDAGE PAD MODULE AND  
 METHOD FOR MAKING AND APPLYING  
 ADHESIVE BANDAGE PADS TO A WEB  
 (51)<sup>7</sup> A61F 013/00  
 (31) 09/471990 (32) 23.12.99 (33) US  
 (43) 28.06.01  
 (44) 13.01.05  
 (72) Muesch, E.; Adams, C.L.; Damiani, J.;  
 DeSalvo, P.  
 (74) Shelston IP

(71) Kamax-Werke Rudolf Kellermann GmbH &  
 Co. KG  
 (11) AU-B-15398/02 (10) 779312  
 (21) 15398/02 (22) 04.02.02  
 (54) ASSEMBLY UNIT INCLUDING A  
 COMPONENT AND AT LEAST ONE  
 SCREW  
 (51)<sup>7</sup> F16B 041/00 F16B 013/14 F16B 043/00  
 (31) 10104672 (32) 02.02.01 (33) DE  
 (43) 08.08.02

(44) 13.01.05  
 (72) Braun, M.; Sommer, W.; Wagner, F.  
 (74) Griffith Hack

Keskinen, J. see Reinikka, M.  
 (11) AU-B-28542/01

(71) Kimberly-Clark Worldwide, Inc.  
 (11) AU-B-47170/01 (10) 779211  
 (21) 47170/01 (22) 12.12.00  
 (54) USE OF WICKING AGENT TO ELIMINATE  
 WASH STEPS FOR OPTICAL  
 DIFFRACTION-BASED BIOSENSORS  
 (51)<sup>7</sup> G01N 033/53  
 (87) WO01/44813  
 (31) 09/465921 (32) 17.12.99 (33) US  
 (43) 25.06.01  
 (44) 13.01.05  
 (72) Kaylor, R.M.; Choi, A.B.; Grunze, M.H.H.;  
 Chidebelu-Eze, C.O.  
 (74) SPRUSON & FERGUSON

Kotilainen, A. see Reinikka, M.  
 (11) AU-B-28542/01

(71) Kuroda, S.  
 (11) AU-B-11092/01 (10) 779294  
 (21) 11092/01 (22) 08.01.01  
 (54) WHEELCHAIR  
 (51)<sup>7</sup> A61G 005/06 A61G 005/10 B60B 033/04  
 (31) 2000-298716 (32) 29.09.00 (33) JP  
 (43) 11.04.02  
 (44) 13.01.05  
 (72) Kuroda, S.  
 (74) Intellepro

(71) Laserthor Ltd.  
 (11) AU-B-11535/01 (10) 779244  
 (21) 11535/01 (22) 30.10.00  
 (54) RAIL CLEANING METHOD AND  
 APPARATUS  
 (51)<sup>7</sup> E01H 008/10 B08B 007/00  
 (87) WO01/32990  
 (31) 9925747 (32) 01.11.99 (33) GB  
 0026180 26.10.00 GB  
 (43) 14.05.01  
 (44) 13.01.05  
 (72) Higgins, M.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) LG Electronics Inc.  
 (11) AU-B-26495/01 (10) 779217  
 (21) 26495/01 (22) 13.03.01  
 (54) INDOOR UNIT FOR AIR CONDITIONERS  
 (51)<sup>7</sup> F24F 013/00 F04D 005/00 F04D 025/08  
 F04D 029/40 F24F 001/00  
 (31) 2000-23990 (32) 04.05.00 (33) KR  
 2000-39636 11.07.00 KR  
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 (43) 08.11.01  
 (44) 13.01.05  
 (72) Moon, D.S.; Jung, I.H.; Chung, M.K.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Lyapko, N.G.  
 (11) AU-B-73283/00 (10) 779293  
 (21) 73283/00 (22) 13.07.00  
 (54) AN APPLICATOR FOR USE IN  
 REFLEXOTHERAPY  
 (51)<sup>7</sup> A61H 039/08 A61N 001/18  
 (87) WO01/05351  
 (31) 99074080 (32) 15.07.99 (33) UA  
 (43) 05.02.01

(44) 13.01.05  
 (72) Lyapko, N.G.  
 (74) Griffith Hack

(71) Lynx Therapeutics, Inc.  
 (11) AU-B-32378/00 (10) 779231  
 (21) 32378/00 (22) 18.02.00  
 (54) POLYMORPHIC DNA FRAGMENTS AND  
 USES THEREOF  
 (51)<sup>7</sup> C12Q 001/00  
 (87) WO00/50632  
 (31) 60/121023 (32) 22.02.99 (33) US  
 60/158483 08.10.99 US  
 (43) 14.09.00  
 (44) 13.01.05  
 (72) Brenner, S.  
 (74) F.B. Rice & Co.

(71) Mallinckrodt Inc.  
 (11) AU-B-26182/01 (10) 779268  
 (21) 26182/01 (22) 26.10.00  
 (54) MANIFOLD FOR USE IN A PORTABLE  
 LIQUID OXYGEN UNIT  
 (51)<sup>7</sup> A61M 016/00 A61M 016/14 A61M 016/20  
 (87) WO01/34235  
 (31) 60162132 (32) 29.10.99 (33) US  
 (43) 06.06.01  
 (44) 13.01.05  
 (72) Frye, M.R.  
 (74) WRAY & ASSOCIATES

(71) Max-Planck-Gesellschaft Zur Forderung Der  
 Wissenschaften E.V.  
 (11) AU-B-64426/00 (10) 779298  
 (21) 64426/00 (22) 16.08.00  
 (54) USE OF PROTEINASE INHIBITOR IN  
 ORDER TO INHIBIT THE CLEAVAGE OF  
 GROWTH FACTOR PRECURSOR  
 (51)<sup>7</sup> A61K 031/38 A61K 031/16 A61K 038/05  
 A61K 038/55 A61P 011/06 A61P 031/00  
 A61P 035/00 G01N 033/50  
 (87) WO01/12182  
 (31) 99116056 (32) 16.08.99 (33) EP  
 09/461090 14.12.99 US  
 (43) 13.03.01  
 (44) 13.01.05  
 (72) Ullrich, A.; Prenzel, N.; Daub, H.;  
 Zwick-Wallasch, E.  
 (74) Davies Collison Cave

(71) Maxim Pharmaceuticals, Inc.  
 (11) AU-B-61044/00 (10) 779215  
 (21) 61044/00 (22) 14.07.00  
 (54) ACTIVATION AND PROTECTION OF  
 CYTOTOXIC LYMPHOCYTES USING A  
 REACTIVE OXYGEN METABOLITE  
 INHIBITOR  
 (51)<sup>7</sup> H04N 001/32  
 (87) WO01/06756  
 (31) 60/144394 (32) 16.07.99 (33) US  
 (43) 05.02.01  
 (44) 13.01.05  
 (72) Hellstrand, K.; Hermodsson, S.; Gehlsen,  
 K.R.  
 (74) Davies Collison Cave

(71) Maxwell Chase Technologies, LLC.  
 (11) AU-B-29298/02 (10) 779287  
 (21) 29298/02 (22) 28.03.02  
 (54) ABSORBENT MATERIAL FOR USE IN  
 DISPOSABLE ARTICLES AND ARTICLES  
 PREPARED THEREFROM  
 (51)<sup>7</sup> B65B 053/00

Applications Accepted - Name Index cont'd

(43) 23.05.02  
 (44) 13.01.05  
 (62) 59295/98  
 (72) Brander, W.M.  
 (74) SPRUSON & FERGUSON

(71) McNeil-PPC, Inc.  
 (11) AU-B-71429/00 (10) 779242  
 (21) 71429/00 (22) 07.11.00  
 (54) TAPERED COMPOUND SANITARY NAPKIN  
 (51)<sup>7</sup> A61F 013/45  
 (31) 09/436398 (32) 08.11.99 (33) US  
 (43) 10.05.01  
 (44) 13.01.05  
 (72) Glasgow, T.; Rose, K.S.; Mancuso, M.;  
 Ulman, J.  
 (74) Shelston IP

(71) Medicure, Inc.; University of Manitoba  
 (11) AU-B-33147/00 (10) 779238  
 (21) 33147/00 (22) 22.03.00  
 (54) TREATMENT OF CARDIOVASCULAR AND  
 RELATED PATHOLOGIES  
 (51)<sup>7</sup> A61K 031/00  
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 (31) 09/276280 (32) 25.03.99 (33) US  
 (43) 16.10.00  
 (44) 13.01.05  
 (72) Dhalla, N.S.; Sethi, R.; Dakshinamurti, K.  
 (74) Griffith Hack

(71) Minos Biosystems Ltd.  
 (11) AU-B-10363/01 (10) 779239  
 (21) 10363/01 (22) 19.10.00  
 (54) PROTEIN PRODUCTION SYSTEM  
 (51)<sup>7</sup> C12N 015/00  
 (87) WO01/29204  
 (31) 9924721 (32) 19.10.99 (33) GB  
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 (43) 30.04.01  
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 (72) Craig, R.; Savakis, C.  
 (74) WRAY & ASSOCIATES

(71) Mitchell, D.  
 (11) AU-B-28097/01 (10) 779299  
 (21) 28097/01 (22) 19.03.01  
 (54) BALLOTING SYSTEM  
 (51)<sup>7</sup> G07C 013/00 B42D 015/00 G09F 003/02  
 (31) PQ6337 (32) 20.03.00 (33) AU  
 (43) 27.09.01  
 (44) 13.01.05  
 (72) Mitchell, D.  
 (74) Griffith Hack

(71) Monash University  
 (11) AU-B-19767/01 (10) 779273  
 (21) 19767/01 (22) 07.12.00  
 (54) LONG-TERM CELL CULTURE  
 COMPOSITIONS AND GENETICALLY  
 MODIFIED ANIMALS DERIVED  
 THEREFROM  
 (51)<sup>7</sup> C12N 005/06 A01K 067/00 C12N 005/16  
 C12N 005/22  
 (87) WO01/42421  
 (31) PQ4495 (32) 07.12.99 (33) AU  
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 PR1108 31.10.00 AU  
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(72) Morrison, J.R.; Hayes, E.S.; Pera, M.F.;  
 Lacham-Kaplan, O.; Trounson, A.O.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) National Institute of Agrobiological Sciences;  
 Bio-Oriented Technology Research  
 Advancement Institution  
 (11) AU-B-11835/00 (10) 779284  
 (21) 11835/00 (22) 19.11.99  
 (54) METHOD FOR LOWERING POLLEN  
 FERTILITY BY USING POLLEN-SPECIFIC  
 ZINC FINGER TRANSCRIPTIONAL  
 FACTOR GENES  
 (51)<sup>7</sup> A01H 005/00 C12N 015/82  
 (87) WO01/37643  
 (43) 04.06.01  
 (44) 13.01.05  
 (72) Kapoor, S.; Kobayashi, A.; Takatsuji, H.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) National Institute of Agrobiological Sciences;  
 Bio-Oriented Technology Research  
 Advancement Institution  
 (11) AU-B-11836/00 (10) 779285  
 (21) 11836/00 (22) 19.11.99  
 (54) METHOD FOR LOWERING POLLEN  
 FERTILITY BY USING TAPETAL  
 LAYER-SPECIFIC ZINC FINGER  
 TRANSCRIPTIONAL FACTOR GENE  
 (51)<sup>7</sup> A01H 005/00 C12N 015/82  
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 (43) 04.06.01  
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 (72) Kapoor, S.; Kobayashi, A.; Takatsuji, H.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) National Jewish Medical and Research  
 Center; Aeolus Sciences, Inc.; Duke  
 University  
 (11) AU-B-27407/00 (10) 779283  
 (21) 27407/00 (22) 25.01.00  
 (54) SUBSTITUTED PORPHYRINS  
 (51)<sup>7</sup> C07D 487/02 A61K 051/02 C09B 047/00  
 (87) WO00/43395  
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 (43) 07.08.00  
 (44) 13.01.05  
 (72) Crapo, J.D.; Day, B.J.; Trova, M.P.; Gauuan,  
 P.J.F.; Kitchen, D.B.; Fridovich, I.;  
 Batinic-Haberle, I.  
 (74) Cullen & Co

(71) NEC Corp.  
 (11) AU-B-72326/00 (10) 779173  
 (21) 72326/00 (22) 18.12.00  
 (54) PORTABLE RADIO COMMUNICATION  
 TERMINAL AND EXPRESSION STYLE  
 PROCESSING METHOD THEREFOR  
 (51)<sup>7</sup> H04Q 007/32 H04B 001/40  
 (31) 11-357296 (32) 16.12.99 (33) JP  
 (43) 21.06.01  
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 (72) Ono, H.  
 (74) SPRUSON & FERGUSON

(71) NEC Corp.  
 (11) AU-B-65641/01 (10) 779296  
 (21) 65641/01 (22) 04.09.01  
 (54) DYNAMIC ROUTING CONTROL SYSTEM  
 AND METHOD FOR RADIO ACCESS  
 NETWORK  
 (51)<sup>7</sup> H04L 029/06 H04L 012/28 H04Q 003/62  
 H04Q 007/20

(31) 2000-267484 (32) 04.09.00 (33) JP  
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 (44) 13.01.05  
 (72) Moriya, H.  
 (74) SPRUSON & FERGUSON

(71) Nihon University  
 (11) AU-B-67346/00 (10) 779247  
 (21) 67346/00 (22) 29.08.00  
 (54) A CALCIUM ABSORPTION ENHANCING  
 AGENT AND A METHOD FOR PRODUCING  
 IT  
 (51)<sup>7</sup> A61K 035/78 A23L 001/30 A61K 038/16  
 A61P 003/14 A23L 001/304 A23L 001/305  
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 (72) Kumagai, H.  
 (74) Shelston IP

(71) Nobel Biocare AB (publ)  
 (11) AU-B-52607/00 (10) 779288  
 (21) 52607/00 (22) 19.05.00  
 (54) IMPLANT FOR APPLICATION IN BONE,  
 METHOD FOR PRODUCING SUCH AN  
 IMPLANT, AND USE OF SUCH AN  
 IMPLANT  
 (51)<sup>7</sup> A61C 008/00 A61L 027/04 A61L 027/06  
 A61L 027/32 A61L 027/54  
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 (31) 9901973 (32) 31.05.99 (33) SE  
 (43) 18.12.00  
 (44) 13.01.05  
 (72) Hall, J.  
 (74) WATERMARK PATENT & TRADEMARK  
 ATTORNEYS

(71) Novogen Inc  
 (11) AU-B-10216/02 (10) 779210  
 (21) 10216/02 (22) 18.01.02  
 (54) TREATMENTS OR PREVENTION OF  
 MENOPAUSAL SYMPTOMS AND  
 OSTEOPOROSIS  
 (51)<sup>7</sup> A61K 031/35  
 (43) 14.03.02  
 (44) 13.01.05  
 (62) 70171/98  
 (72) Kelly, G.E.  
 (74) Davies Collison Cave

(71) Novozymes A/S  
 (11) AU-B-18522/01 (10) 779195  
 (21) 18522/01 (22) 08.12.00  
 (54) HIGH THROUGHPUT SCREENING (HTS)  
 ASSAYS FOR PROTEIN VARIANTS WITH  
 REDUCED ANTIBODY BINDING CAPACITY  
 (51)<sup>7</sup> G01N 033/50 C07K 016/00 C12N 015/00  
 G01N 033/68  
 (87) WO01/31989  
 (31) 199901765 (32) 09.12.99 (33) DK  
 (43) 14.05.01  
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 (72) Roggen, E.L.; Ernst, S.; Pedersen, H.  
 (74) SPRUSON & FERGUSON

(71) Osteopharm Inc.  
 (11) AU-B-30282/00 (10) 779261  
 (21) 30282/00 (22) 13.01.00  
 (54) BONE STIMULATING FACTOR  
 (51)<sup>7</sup> C07K 014/52 A61K 038/19 C12N 015/19  
 G01N 033/53  
 (87) WO00/42069

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 (43) 01.08.00  
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 (72) Tam, C.S.  
 (74) Shelston IP

(71) Outokumpu Oyj  
 (11) AU-B-14078/01 (10) 779304  
 (21) 14078/01 (22) 23.11.00  
 (54) MONITORING AND CONTROL OF A FROTH FLOTATION PLANT  
 (51)<sup>7</sup> B03D 001/02  
 (87) WO01/38001  
 (31) 99/7295 (32) 24.11.99 (33) ZA  
 (43) 04.06.01  
 (44) 13.01.05  
 (72) Du Plessis, F.E.; Van Olst, M.  
 (74) Griffith Hack

(71) Patent-Treuhand-Gesellschaft für elektrische Glühlampen mbH  
 (11) AU-B-57693/01 (10) 779225  
 (21) 57693/01 (22) 27.07.01  
 (54) OPERATING DEVICE FOR DISCHARGE LAMPS WITH SWITCH RELIEF FOR THE PREHEATING OF ELECTRODE FILAMENTS  
 (51)<sup>7</sup> H05B 041/19 H05B 041/298  
 (31) 10036950 (32) 28.07.00 (33) DE  
 (43) 31.01.02  
 (44) 13.01.05  
 (72) Heckmann, M.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) PBR Australia Pty Ltd  
 (11) AU-B-29890/01 (10) 779223  
 (21) 29890/01 (22) 07.02.01  
 (54) ELECTRIC BRAKE ACTUATOR  
 (51)<sup>7</sup> B60T 007/08 B60T 013/74 F16D 065/30  
 (87) WO01/58738  
 (31) PQ 5584 (32) 11.02.00 (33) AU  
 (43) 20.08.01  
 (44) 13.01.05  
 (72) Wang, N.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Pepperl & Fuchs GmbH  
 (11) AU-B-55092/99 (10) 779212  
 (21) 55092/99 (22) 02.08.99  
 (54) CAPACITIVE PROXIMITY SWITCH FOR EVALUATING MINOR CHANGES IN CAPACITANCE AND METHOD THEREFOR  
 (51)<sup>7</sup> G01V 003/08 H03K 017/955  
 (87) WO00/08487  
 (31) 19834891 (32) 03.08.98 (33) DE  
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 (72) Hildebrandt, A.  
 (74) PATENT ATTORNEY SERVICES

(71) PINK GmbH Vakuumtechnik  
 (11) AU-B-25010/01 (10) 779191  
 (21) 25010/01 (22) 02.11.00  
 (54) METHOD AND DEVICE FOR PRODUCING A SOLDERED JOINT  
 (51)<sup>7</sup> B23K 001/008  
 (87) WO01/34334  
 (31) 19953654 (32) 08.11.99 (33) DE  
 (43) 06.06.01

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 (72) Weber, S.; Kemper, A.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Platinum Technology IP, Inc  
 (11) AU-B-50461/00 (10) 779250  
 (21) 50461/00 (22) 24.05.00  
 (54) METHOD AND APPARATUS FOR POPULATING MULTIPLE DATA MARTS IN A SINGLE AGGREGATION PROCESS  
 (51)<sup>7</sup> G06F 015/00 G06F 017/30  
 (87) WO00/72165  
 (31) 09/317773 (32) 24.05.99 (33) US  
 (43) 12.12.00  
 (44) 13.01.05  
 (72) Man-Yan Tse, E.; Lore, M.D.; Attaway, J.D.

(71) Pols, O.D.  
 (11) AU-B-68048/00 (10) 779309  
 (21) 68048/00 (22) 21.07.00  
 (54) WATER DISPENSING VEHICLE WITH PROTECTIVE FRAME  
 (51)<sup>7</sup> A62C 003/02  
 (87) WO01/07116  
 (31) 99/04740 (32) 23.07.99 (33) ZA  
 (43) 13.02.01  
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 (72) Pols, O.D.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Polymer Group, Inc.  
 (11) AU-B-62510/00 (10) 779226  
 (21) 62510/00 (22) 05.10.00  
 (54) HIGH BULK NON-WOVEN COMPOSITE FABRIC  
 (51)<sup>7</sup> D04H 005/04 D04H 001/70 D04H 003/12  
 (31) 60/157689 (32) 05.10.99 (33) US  
 (43) 12.04.01  
 (44) 13.01.05  
 (72) Crainic, S.  
 (74) PIZZEYS

(71) PriMentia, Inc.  
 (11) AU-B-63461/00 (10) 779269  
 (21) 63461/00 (22) 14.07.00  
 (54) METHOD AND SYSTEM FOR ORGANIZING DATA  
 (51)<sup>7</sup> G06F 017/30  
 (87) WO01/06414  
 (31) 09/357301 (32) 20.07.99 (33) US  
 09/412970 06.10.99 US  
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 (43) 05.02.01  
 (44) 13.01.05  
 (72) Gruenwald, B.J.  
 (74) Davies Collison Cave

(71) Procter & Gamble Co., The  
 (11) AU-B-29096/01 (10) 779317  
 (21) 29096/01 (22) 20.12.00  
 (54) BLEACH ACTIVATORS WITH IMPROVED SOLUBILITY  
 (51)<sup>7</sup> C11D 003/39  
 (87) WO01/46372  
 (31) 60/172743 (32) 20.12.99 (33) US  
 (43) 03.07.01  
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 (72) Preissner, K.M.; Brown, A.D.  
 (74) PIZZEYS

(71) Proteus (S.A.)  
 (11) AU-B-15100/00 (10) 779179  
 (21) 15100/00 (22) 08.12.99  
 (54) METHOD FOR DETERMINING THE ACTIVITY OF A SUBSTANCE USING A FUNCTIONAL TEST (IN VITRO)  
 (51)<sup>7</sup> C12Q 001/68  
 (87) WO00/34514  
 (31) 98 15488 (32) 08.12.98 (33) FR  
 (43) 26.06.00  
 (44) 13.01.05  
 (72) Bloch, J.; Dautel, S.; Dupret, D.; Masson, J.; Lefevre, F.  
 (74) Griffith Hack

(71) Purepulse Technologies, Inc.  
 (11) AU-B-32291/00 (10) 779193  
 (21) 32291/00 (22) 11.02.00  
 (54) METHODS OF INACTIVATING PATHOGENS USING BROAD-SPECTRUM PULSED LIGHT  
 (51)<sup>7</sup> A61L 002/08  
 (87) WO00/47240  
 (31) 60/120034 (32) 13.02.99 (33) US  
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 (72) Cover, H.W.; Boeger, J.M.; McDonald, C.J.; Maloy, S.; Bushnell, A.H.; Cooper, J.R.  
 (74) SPRUSON & FERGUSON

(71) Qualcomm Inc.  
 (11) AU-B-33054/01 (10) 779184  
 (21) 33054/01 (22) 26.01.01  
 (54) METHOD AND APPARATUS FOR CHANNEL OPTIMIZATION DURING POINT-TO-POINT PROTOCOL (PPP) SESSION REQUESTS  
 (51)<sup>7</sup> H04L 012/56 H04L 029/06 H04Q 007/38  
 (87) WO01/56232  
 (31) 09/494199 (32) 28.01.00 (33) US  
 (43) 07.08.01  
 (44) 13.01.05  
 (72) Rezaifar, R.; Hsu, R.T.; Abrol, N.  
 (74) Madderns

(71) Regeneron Pharmaceuticals, Inc.  
 (11) AU-B-50404/00 (10) 779303  
 (21) 50404/00 (22) 23.05.00  
 (54) MODIFIED CHIMERIC POLYPEPTIDES WITH IMPROVED PHARMACOKINETIC PROPERTIES  
 (51)<sup>7</sup> C12N 015/12 A61K 038/17 A61P 043/00  
 C07K 014/71 C12N 005/10 C12N 015/62  
 (87) WO00/75319  
 (31) 60/138133 (32) 08.06.99 (33) US  
 (43) 28.12.00  
 (44) 13.01.05  
 (72) Papadopoulos, N.J.; Davis, S.; Yancopoulos, G.D.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Reinikka, M.; Keskinen, J.; Kotilainen, A.  
 (11) AU-B-28542/01 (10) 779206  
 (21) 28542/01 (22) 18.01.01  
 (54) LIFTING APPARATUS AND FASTENER FOR MOTORCYCLE  
 (51)<sup>7</sup> B66F 007/00 B25H 001/00 B66F 007/22  
 B66F 007/28  
 (87) WO01/53190  
 (31) 20000110 (32) 19.01.00 (33) FI  
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 (72) Reinikka, M.; Keskinen, J.; Kotilainen, A.  
 (74) Griffith Hack

(71) Reitter & Schefenacker GmbH & Co KG  
 (11) AU-B-38801/01 (10) **779302**  
 (21) 38801/01 (22) 26.04.01  
 (54) EXTERIOR REARVIEW MIRROR FOR VEHICLES, IN PARTICULAR, FOR MOTOR VEHICLES  
 (51)<sup>7</sup> B60R 001/06 B60R 001/074  
 (31) 100230520 (32) 11.05.00 (33) DE  
 (43) 15.11.01  
 (44) 13.01.05  
 (72) Harer, J.  
 (74) Madderns

Research Development Corp. of Japan see Genentech Inc.  
 (11) AU-B-10027/02

(71) Respiratory Support Products Inc.  
 (11) AU-B-53545/00 (10) **779233**  
 (21) 53545/00 (22) 22.08.00  
 (54) INTRAVENOUS FLUID HEATING SYSTEM  
 (51)<sup>7</sup> A61M 005/14  
 (43) 28.02.02  
 (44) 13.01.05  
 (72) Shigezawa, G.Y.  
 (74) F B Rice & Co

(71) Rohm and Haas Co.  
 (11) AU-B-37939/00 (10) **779282**  
 (21) 37939/00 (22) 06.06.00  
 (54) A METHOD TO PRODUCE PESTICIDE SUSPENSION CONCENTRATES  
 (51)<sup>7</sup> A01N 025/04 A01N 033/22 A01N 037/22  
 (31) 60/139838 (32) 18.06.99 (33) US  
 (43) 21.12.00  
 (44) 13.01.05  
 (72) Kostansek, E.C.; Mathis, W.D.  
 (74) Davies Collison Cave

(71) Rutgers, The State University of New Jersey  
 (11) AU-B-42102/00 (10) **779169**  
 (Modified Examination)  
 (21) 42102/00 (22) 07.04.00  
 (54) PLANT PREPARATION CONTAINING PHENETHYLISOTHIOCYANATE  
 (51)<sup>7</sup> A61K 035/78  
 (87) WO00/61163  
 (31) 09/289015 (32) 09.04.99 (33) US  
 (43) 14.11.00  
 (44) 13.01.05  
 (72) Ribnický, D.M.; Poulev, A.A.; Raskin, I.  
 (74) WRAY & ASSOCIATES

(71) Samsung Gwangju Electronics Co., Ltd.  
 (11) AU-B-54045/01 (10) **779260**  
 (21) 54045/01 (22) 25.06.01  
 (54) CYCLONE DUST COLLECTING APPARATUS FOR VACUUM CLEANER  
 (51)<sup>7</sup> A47L 009/16  
 (31) 2001-12736 (32) 12.03.01 (33) KR  
 (43) 19.09.02  
 (44) 13.01.05  
 (72) Oh, J.; Park, J.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Schering Corp.  
 (11) AU-B-15731/01 (10) **779292**  
 (21) 15731/01 (22) 19.10.00  
 (54) TREATING SLEEP DISORDERS USING

DES Loratadine  
 (51)<sup>7</sup> A61K 031/4545 A61P 011/02  
 (87) WO01/30350  
 (31) 09/425715 (32) 22.10.99 (33) US  
 (43) 08.05.01  
 (44) 13.01.05  
 (72) Harris, A.G.; Iezzoni, D.G.  
 (74) Griffith Hack

(71) Sharp Kabushiki Kaisha  
 (11) AU-B-48021/01 (10) **779185**  
 (21) 48021/01 (22) 24.05.01  
 (54) SERVER DEVICE, TERMINAL DEVICE, APPLICATION COMMUNICATION SYSTEM, APPLICATION COMMUNICATION METHOD AND RECORDING MEDIUM FOR RECORDING APPLICATION COMMUNICATION PROGRAM, FOR PROPER COMMUNICATION OF APPLICATION DIVIDED INTO PORTIONS  
 (51)<sup>7</sup> G06F 009/445 G06F 009/40 G06F 017/30 G06F 019/00  
 (31) 2000-156750 (32) 26.05.00 (33) JP  
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 (43) 29.11.01  
 (44) 13.01.05  
 (72) Shiomi, M.; Nishiura, Y.; Ehiro, M.; Tanimoto, J.; Morita, T.  
 (74) Davies Collison Cave

Shin-Etsu Chemical Co., Ltd. see Shin-Etsu Handotai Co., Ltd.  
 (11) AU-B-43159/00

(71) Shin-Etsu Handotai Co., Ltd.; Shin-Etsu Chemical Co., Ltd.  
 (11) AU-B-43159/00 (10) **779183**  
 (21) 43159/00 (22) 28.04.00  
 (54) CZ SINGLE CRYSTAL DOPED WITH GA AND WAFER AND METHOD FOR PRODUCTION THEREOF  
 (51)<sup>7</sup> C30B 029/06  
 (87) WO00/73542  
 (31) 11-150697 (32) 28.05.99 (33) JP  
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 (44) 13.01.05  
 (72) Abe, T.; Hirasawa, T.; Tokunaga, K.; Igarashi, T.; Yamaguchi, M.  
 (74) WRAY & ASSOCIATES

(71) Smiths Group plc  
 (11) AU-B-97188/01 (10) **779249**  
 (21) 97188/01 (22) 11.12.01  
 (54) TRACHEAL TUBES  
 (51)<sup>7</sup> A61M 016/04  
 (31) 0031598 (32) 23.12.00 (33) GB  
 0105037 01.03.01 GB  
 (43) 27.06.02  
 (44) 13.01.05  
 (72) Nash, J.E.; Ridout, P.B.  
 (74) Davies Collison Cave

(71) Solvay Pharmaceuticals GmbH  
 (11) AU-B-57675/01 (10) **779318**  
 (Modified Examination)  
 (21) 57675/01 (22) 26.07.01  
 (54) NOVEL N-TRIAZOLYMETHYL-PIPERAZINE DERIVATIVES AS NEUROKININ RECEPTOR ANTAGONISTS  
 (51)<sup>7</sup> C07D 403/06 A61P 001/00 C07D 403/14  
 A61K 031/496  
 (31) 10036818 (32) 28.07.00 (33) DE

(43) 31.01.02  
 (44) 13.01.05  
 (72) Jasserand, D.; Schon, U.; Sann, H.; Bruckner, R.; Eeckhout, C.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Sony Corp.  
 (11) AU-B-16668/01 (10) **779199**  
 (21) 16668/01 (22) 23.01.01  
 (54) GPS RECEIVER AND PORTABLE COMMUNICATION APPARATUS  
 (51)<sup>7</sup> G01S 005/02 H04B 007/185 H04B 007/212 H04B 007/216  
 (31) 2000-027351 (32) 31.01.00 (33) JP  
 (43) 02.08.01  
 (44) 13.01.05  
 (72) Naruse, T.; Hori, K.; Hasegawa, K.; Teranishi, K.  
 (74) Griffith Hack

(71) Staar Surgical Co.  
 (11) AU-B-50675/02 (10) **779256**  
 (21) 50675/02 (22) 25.06.02  
 (54) INTRAOCULAR CONTACT LENS AND METHOD OF IMPLANTATION  
 (51)<sup>7</sup> A61F 002/16  
 (43) 08.08.02  
 (44) 13.01.05  
 (62) 56042/99  
 (72) Feingold, V.  
 (74) PETER MAXWELL & ASSOCIATES

(71) Stryker Corp.  
 (11) AU-B-97272/01 (10) **779278**  
 (21) 97272/01 (22) 17.12.01  
 (54) MATRIX-FREE OSTEOGENIC DEVICES, IMPLANTS AND METHODS OF USE THEREOF  
 (51)<sup>7</sup> A61L 027/00 A61K 038/18 C07K 014/51  
 (43) 07.02.02  
 (44) 13.01.05  
 (62) 62677/98  
 (72) Rueger, D.C.; Tucker, M.M.  
 (74) Cullen & Co

(71) Surgi-Vision; Johns Hopkins University, The  
 (11) AU-B-42368/00 (10) **779202**  
 (21) 42368/00 (22) 13.04.00  
 (54) MAGNETIC RESONANCE IMAGING GUIDEWIRE PROBE  
 (51)<sup>7</sup> A61B 005/00  
 (87) WO00/64003  
 (31) 60/129364 (32) 15.04.99 (33) US  
 09/536090 24.03.00 US  
 (43) 02.11.00  
 (44) 13.01.05  
 (72) Lardo, A.C.; Yang, X.; Atalar, E.; Karmarkar, P.; McVeigh, E.R.; Halperin, H.R.; McNamara, C.E.; Bottomley, P.A.  
 (74) SPRUSON & FERGUSON

(71) Technological Resources Pty Ltd  
 (11) AU-B-27990/01 (10) **779218**  
 (21) 27990/01 (22) 14.03.01  
 (54) DIRECT SMELTING PLANT  
 (51)<sup>7</sup> C21B 011/00 C21B 011/02 C21B 013/00  
 C21B 013/02  
 (31) PQ6306 (32) 16.03.00 (33) AU  
 (43) 27.09.01  
 (44) 13.01.05  
 (72) Burrow, A.C.  
 (74) Griffith Hack

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- (71) Thomas & Betts International, Inc.  
 (11) AU-B-11955/02 (10) 779252  
 (21) 11955/02 (22) 18.01.02  
 (54) GROUND BUS BAR CONNECTOR  
 (51)<sup>7</sup> H01R 004/18 H01Q 025/00 H01R 004/24  
 H01R 004/26  
 (31) 60/263314 (32) 22.01.01 (33) US  
 (43) 25.07.02  
 (44) 13.01.05  
 (72) Triantopoulos, G.; Woodward, J.  
 (74) Griffith Hack
- 
- (71) Tokuyama Corp.  
 (11) AU-B-22307/01 (10) 779315  
 (21) 22307/01 (22) 28.12.00  
 (54) CHROMENE COMPOUND  
 (51)<sup>7</sup> C07D 311/94 C07D 405/10 C07D 409/04  
 C07D 451/02 C07D 453/02 C07D 491/20  
 C07D 495/10 C09K 009/02 G02B 001/04  
 G02B 005/23 G03C 001/73 C07D 491/107  
 (87) WO01/60811  
 (31) 2000-42682 (32) 21.02.00 (33) JP  
 (43) 27.08.01  
 (44) 13.01.05  
 (72) Izumi, S.; Kawabata, Y.; Takeda, Y.;  
 Momoda, J.; Nagoh, H.  
 (74) PHILLIPS ORMONDE & FITZPATRICK
- 
- (71) Trustees of the University of Pennsylvania,  
 The  
 (11) AU-B-12518/01 (10) 779198  
 (21) 12518/01 (22) 12.09.00  
 (54) CELL LINES AND CONSTRUCTS USEFUL  
 IN PRODUCTION OF E1-DELETED  
 ADENOVIRUSES IN ABSENCE OF  
 REPLICATION COMPETENT ADENOVIRUS  
 (51)<sup>7</sup> C12N 015/861 C12N 005/10  
 (87) WO01/23597  
 (31) 60/156644 (32) 29.09.99 (33) US  
 (43) 30.04.01  
 (44) 13.01.05  
 (72) Gao, G.; Wilson, J.M.  
 (74) Davies Collison Cave
- 
- (71) Uni-Charm Corp.  
 (11) AU-B-65489/01 (10) 779192  
 (21) 65489/01 (22) 27.08.01  
 (54) PROCESS FOR MANUFACTURING  
 ELASTICALLY STRETCHABLE AND  
 CONTRACTIBLE COMPOSITE SHEET  
 (51)<sup>7</sup> B23B 007/02 B29C 065/00 B29C 065/20  
 B29C 065/78  
 (31) 2000-262655 (32) 31.08.00 (33) JP  
 (43) 07.03.02  
 (44) 13.01.05  
 (72) Tange, S.  
 (74) PHILLIPS ORMONDE & FITZPATRICK
- 
- (71) Uni-Charm Corp.  
 (11) AU-B-31368/01 (10) 779216  
 (21) 31368/01 (22) 28.03.01  
 (54) PROCESS FOR MAKING ELASTICALLY  
 STRETCHABLE COMPOSITE SHEET  
 (51)<sup>7</sup> B32B 007/02 D04H 003/00  
 (31) 2000-99887 (32) 31.03.00 (33) JP  
 (43) 11.10.01  
 (44) 13.01.05  
 (72) Mitsuno, S.; Ishikawa, H.  
 (74) PHILLIPS ORMONDE & FITZPATRICK
- 
- (71) Uni-Charm Corp.  
 (11) AU-B-23242/01 (10) 779234  
 (21) 23242/01 (22) 26.02.01  
 (54) SANITARY ARTICLE HAVING  
 MULTI-LAYERED ABSORBENT MEMBER  
 (51)<sup>7</sup> A61F 013/539 A61F 013/53 A61F 013/512  
 (31) 2000-61640 (32) 07.03.00 (33) JP  
 (43) 13.09.01  
 (44) 13.01.05  
 (72) Onishi, K.  
 (74) PHILLIPS ORMONDE & FITZPATRICK
- 
- (71) Uni-Charm Corp.  
 (11) AU-B-28140/01 (10) 779241  
 (21) 28140/01 (22) 21.03.01  
 (54) FLEXIBLE COMPOSITE SHEET  
 (51)<sup>7</sup> A61F 013/512  
 (31) 2000-99023 (32) 31.03.00 (33) JP  
 (43) 25.07.02  
 (44) 13.01.05  
 (72) Takai, H.; Suzuki, M.  
 (74) PHILLIPS ORMONDE & FITZPATRICK
- 
- (71) University of Cincinnati  
 (11) AU-B-35994/00 (10) 779248  
 (21) 35994/00 (22) 18.02.00  
 (54) USE OF SULFAMATE DERIVATIVES FOR  
 TREATING IMPULSE CONTROL  
 DISORDERS  
 (51)<sup>7</sup> A61K 031/00  
 (87) WO00/50020  
 (31) 60/121339 (32) 24.02.99 (33) US  
 (43) 14.09.00  
 (44) 13.01.05  
 (72) McElroy, S.L.  
 (74) Freehills Patent & Trade Mark Attorneys
- 
- (71) University of Manchester, The  
 (11) AU-B-11559/01 (10) 779190  
 (21) 11559/01 (22) 01.11.00  
 (54) THERAPEUTIC USE  
 (51)<sup>7</sup> A61K 031/00  
 (87) WO01/32155  
 (31) 9925958 (32) 02.11.99 (33) GB  
 (43) 14.05.01  
 (44) 13.01.05  
 (72) Bundred, N.J.  
 (74) Davies Collison Cave
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- University of Manitoba see *Medicure, Inc.*  
 (11) AU-B-33147/00
- 
- (71) University of Southampton  
 (11) AU-B-45877/00 (10) 779320  
 (21) 45877/00 (22) 28.04.00  
 (54) AN OPTICAL FIBRE ARRANGEMENT  
 (51)<sup>7</sup> H01S 003/067 G02B 006/28  
 (87) WO00/67350  
 (31) 9910165 (32) 30.04.99 (33) GB  
 9911958 21.05.99 GB  
 9917594 27.07.99 GB  
 (43) 17.11.00  
 (44) 13.01.05  
 (72) Grudinin, A.B.; Payne, D.N.; Turner, P.W.;  
 Nilsson, L.J.A.; Zervas, M.N.; Ibsen, M.;  
 Durkin, M.K.  
 (74) Intellepro
- 
- (71) Vakcina KFT  
 (11) AU-B-18741/01 (10) 779214  
 (21) 18741/01 (22) 23.11.00  
 (54) A VACCINE COMPRISING LACTOBACILLI  
 FOR TREATING PROSTATE  
 INFLAMMATION AND BENIGN PROSTATE  
 HYPERPLASIAS  
 (51)<sup>7</sup> A61K 039/00  
 (87) WO01/37862  
 (31) P9904408 (32) 25.11.99 (33) HU  
 (43) 04.06.01  
 (44) 13.01.05  
 (72) Varga, G.A.; Lazar, E.A.; Bartus, J.; Ujhelyi,  
 K.  
 (74) WATERMARK PATENT & TRADEMARK  
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- 
- (71) Visa International Service Association  
 (11) AU-B-33709/00 (10) 779188  
 (21) 33709/00 (22) 18.02.00  
 (54) METHOD AND APPARATUS FOR  
 CONDUCTING COMMERCE BETWEEN  
 INDIVIDUALS  
 (51)<sup>7</sup> G06F 017/60  
 (87) WO00/49554  
 (31) 60/135103 (32) 19.02.99 (33) US  
 09/352468 14.07.99 US  
 (43) 04.09.00  
 (44) 13.01.05  
 (72) Matsuda, P.J.; Perry, S.E.; Wilk, T.L.  
 (74) Davies Collison Cave
- 
- (71) Walter Reed Army Institute of Research  
 (11) AU-B-40382/00 (10) 779280  
 (21) 40382/00 (22) 24.03.00  
 (54) MULTIVALENT DENGUE VIRUS VACCINE  
 (51)<sup>7</sup> A61K 039/12  
 (87) WO00/57907  
 (31) 60/126313 (32) 26.03.99 (33) US  
 60/181724 11.02.00 US  
 (43) 16.10.00  
 (44) 13.01.05  
 (72) Eckels, K.H.; Putnak, J.R.; Dubois, D.R.;  
 Innis, B.L.; Hoke, C.H.; Wellington, S.;  
 Niranjana, K.  
 (74) Davies Collison Cave
- 
- (71) Warner-Lambert Co.  
 (11) AU-B-27416/00 (10) 779262  
 (21) 27416/00 (22) 27.01.00  
 (54) METHOD FOR THE TREATMENT OF  
 INCONTINENCE  
 (51)<sup>7</sup> A61K 031/197 A61P 013/10  
 (87) WO00/61135  
 (31) 60/128347 (32) 08.04.99 (33) US  
 (43) 14.11.00  
 (44) 13.01.05  
 (72) Segal, C.A.; Magnus, L.  
 (74) Shelston IP
- 
- (71) Weatherford/Lamb Inc.  
 (11) AU-B-54931/01 (10) 779222  
 (21) 54931/01 (22) 04.05.01  
 (54) APPARATUS AND METHODS FOR  
 FORMING A LATERAL WELLBORE  
 (51)<sup>7</sup> E21B 029/06 E21B 007/06 E21B 007/20  
 E21B 041/00 E21B 043/10  
 (87) WO01/86111  
 (31) 60/202335 (32) 05.05.00 (33) US  
 (43) 20.11.01  
 (44) 13.01.05  
 (72) Haugen, D.M.; Tilton, F.T.  
 (74) Fraser Old & Sohn
- 
- (71) Westinghouse Air Brake Technologies Corp.  
 (11) AU-B-35137/01 (10) 779224  
 (21) 35137/01 (22) 11.04.01  
 (54) SHORT TRAVEL DETECTOR FOR  
 EMPTY/LOAD BRAKE CONTROL  
 (51)<sup>7</sup> B60T 008/18

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(31) 09/635038	(32) 04.08.00	(33) US	(21) 32549/01	(22) 07.02.01	(51) <sup>7</sup> C12N 015/00
(43) 07.02.02			(54) RADIATION DETECTOR, AN APPARATUS		(87) WO01/18195
(44) 13.01.05			FOR USE IN RADIOGRAPHY AND A		(31) 60/152904
(72) Scott, D.G.; Krampitz, M.S.			METHOD FOR DETECTING IONIZING		(32) 08.09.99
(74) Griffith Hack			RADIATION		(33) US
<hr/>			(51) <sup>7</sup> G01T 001/185		(43) 10.04.01
(71) Westinghouse Air Brake Technologies Corp.			(87) WO01/59479		(44) 13.01.05
(11) AU-B-38945/01	(10) 779228		(31) 0000438	(32) 11.02.00	(72) Francis, K.P.; Contag, P.R.; Joh, D.J.
(21) 38945/01	(22) 27.04.01		09/563333	03.05.00	(74) F.B. Rice & Co.
(54) SHAFT EXTENSION FOR USE WITH					<hr/>
OUTBOARD BEARING DESIGNS			(43) 20.08.01		(71) Zumtobel Staff GmbH
(51) <sup>7</sup> F04B 035/04	F04B 039/12	F16C 033/00	(44) 13.01.05		(11) AU-B-50307/01
H02K 005/16			(72) Francke, T.; Peskov, V.		(10) 779271
(31) 09/638085	(32) 11.08.00	(33) US	(74) SPRUSON & FERGUSON		(21) 50307/01
(43) 14.02.02			<hr/>		(22) 06.02.01
(44) 13.01.05			(71) Xcyte Therapies, Inc.		(54) LAMP
(72) Goettel, W.; Drummond, R.; Shaffer, R.;			(11) AU-B-74992/01	(10) 779289	(51) <sup>7</sup> F21V 013/04
Varney, J.; Cunkelman, B.			(21) 74992/01	(22) 24.05.01	F21S 008/02
(74) Griffith Hack			(54) METHODS FOR RESTORING OR		F21V 009/08
<hr/>			ENHANCING T-CELL IMMUNE		(87) WO01/59364
(71) Wm. Wrigley Jr. Co.			SURVEILLANCE FOLLOWING NATURALLY		(31) 10006410
(11) AU-B-19682/01	(10) 779170		OR ARTIFICALLY INDUCED		(32) 14.02.00
(21) 19682/01	(22) 18.10.00		IMMUNOSUPPRESSION		(33) DE
(54) POWDER PHARMACEUTICAL			(51) <sup>7</sup> A61K 035/14	A61K 035/26	(43) 20.08.01
FORMULATIONS			A61P 037/00	A61K 035/28	(44) 13.01.05
(51) <sup>7</sup> A61K 009/14	A61K 009/16	A61K 009/19	(87) WO01/89539		(72) Loga, S.; Kempfer, G.
A61K 009/20	A61K 009/46		(31) 60/207120	(32) 25.05.00	(74) PHILLIPS ORMONDE & FITZPATRICK
(87) WO01/28523			(43) 03.12.01	(33) US	<hr/>
(31) 09/421905	(32) 20.10.99	(33) US	(44) 13.01.05		(71) 3M Innovative Properties Co.
(43) 30.04.01			(72) Berenson, R.		(11) AU-B-10780/01
(44) 13.01.05			(74) F.B. Rice & Co.		(10) 779200
(72) Ream, R.L.; Wokas, W.J.			<hr/>		(21) 10780/01
(74) SPRUSON & FERGUSON			(71) Xenogen Corp.		(22) 10.10.00
<hr/>			(11) AU-B-71266/00	(10) 779263	(54) ENCAPSULATED ACTIVE MATERIAL
(71) XCounter AB			(21) 71266/00	(22) 07.09.00	IMMOBILIZED IN HYDROGEL
(11) AU-B-32549/01	(10) 779257		(54) LUCIFERASE EXPRESSION CASSETTES		MICROBEADS
			AND METHODS OF USE		(51) <sup>7</sup> A01N 025/28
					A61K 009/50
					B01J 013/00
					(87) WO01/30146
					(31) 09/425761
					(32) 22.10.99
					(33) US
					(43) 08.05.01
					(44) 13.01.05
					(72) Quong, D.
					(74) Davies Collison Cave

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779168	AlphaHelix AB	779198	Trustees of the University of Pennsylvania, The
779169	Rutgers, The State University of New Jersey	779199	Sony Corp.
779170	Wm. Wrigley Jr. Co.	779200	3M Innovative Properties Co.
779171	Gore Enterprise Holdings, Inc.	779201	Hospal International Marketing Management
779172	Durect Corp.	779202	Surgi-Vision Johns Hopkins University, The
779173	NEC Corp.	779203	Bona, W.C.
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779175	Immersion Entertainment, LLC.	779205	Alza Corp.
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779182	Guilford Pharmaceuticals Inc.	779212	Pepperl & Fuchs GmbH
779183	Shin-Etsu Handotai Co., Ltd. Shin-Etsu Chemical Co., Ltd.	779213	Bayer Aktiengesellschaft
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779197	Grunenthal GmbH	779226	Polymer Group, Inc.

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779228	Westinghouse Air Brake Technologies Corp.	779279	Albemarle Corp.
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779230	Emory University	779281	Government Of The United States Of America, represented by The Secretary Department Of Health And Human Services National Institutes Of Health, The
779231	Lynx Therapeutics, Inc.	779282	Rohm and Haas Co.
779232	Dainippon Ink & Chemicals, Inc.	779283	National Jewish Medical and Research Center Aeolus Sciences, Inc. and Duke University
779233	Respiratory Support Products Inc.	779284	National Institute of Agrobiological Sciences Bio-Oriented Technology Research Advancement Institution
779234	Uni-Charm Corp.	779285	National Institute of Agrobiological Sciences Bio-Oriented Technology Research Advancement Institution
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779241	Uni-Charm Corp.	779292	Schering Corp.
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779248	University of Cincinnati	779299	Mitchell, D.
779249	Smiths Group plc	779300	Coin Acceptors Inc.
779250	Platinum Technology IP, Inc	779301	HAMMELMANN MASCHINENFABRIK GMBH
779251	Abbott Laboratories	779302	Reitter & Schefenacker GmbH & Co KG
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779253	Hunter Douglas Industries B.V.,	779304	Outokumpu Oyj
779254	Dynamic Air, Inc.	779305	Checkpoint Systems, Inc.
779255	Emory University	779306	Biogal Gyogyszergyar RT
779256	Staar Surgical Co.	779307	C.R.F. Societa Consortile per Azioni
779257	XCounter AB	779308	Baxter International Inc. Cerus Corp.
779258	Genentech, Inc.	779309	Pols, O.D.
779259	Benoist Girard SAS	779310	Authentidate Holding Corp.
779260	Samsung Gwangju Electronics Co., Ltd.	779311	Aies Co., Ltd.
779261	Osteopharm Inc.	779312	Kamax-Werke Rudolf Kellermann GmbH & Co. KG
779262	Warner-Lambert Co.	779313	Battelle Memorial Institute
779263	Xenogen Corp.	779314	Institut National De La Recherche Agronomique (INRA) Centre National De La Recherche Scientifique (CNRS) and Ecole Nationale Superieure Agronomique De Montpellier (ENSAM)
779264	G.D. Searle LLC	779315	Tokuyama Corp.
779265	Avix Inc Central Japan Railway Co.	779316	HAREX Infotech Inc.
779266	Banyu Pharmaceutical Co., Ltd.	779317	Procter & Gamble Co., The
779267	Gencell S.A.	779318	Solvay Pharmaceuticals GmbH
779268	Mallinckrodt Inc.	779319	Clariant Finance (BVI) Ltd.
779269	PriMentia, Inc.	779320	University of Southampton
779270	Contoleon, G.A.		
779271	Zumtobel Staff GmbH		
779272	Genentech Inc. Research Development Corp. of Japan		
779273	Monash University		
779274	BK Giulini Chemie GmbH und Co. OHG		
779275	ABI Ltd.		
779276	Akzo Nobel N.V.		
779277	Alza Corp.		

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<u>A01H 005/-</u>	<u>A01N 033/-</u>	<u>A23N 012/-</u>	<u>A61C 007/-</u>	<u>A61F 013/-</u>	<u>A61J 001/-</u>
779237	779282	779208	779176	779194	779251
779284				779234	
779285	<u>A01N 037/-</u>	<u>A47H 005/-</u>	<u>A61C 008/-</u>	779241	<u>A61K 007/-</u>
				779242	
<u>A01K 067/-</u>	779282	779253	779288		779274
779273	<u>A23L 001/-</u>	<u>A47L 009/-</u>	<u>A61F 002/-</u>	<u>A61G 005/-</u>	
779281				779294	<u>A61K 009/-</u>
	779247	779260	779171		779170
<u>A01N 025/-</u>	<u>A23L 003/-</u>	<u>A61B 005/-</u>	779189	<u>A61H 039/-</u>	779182
			779243		779186
779200			779256	779293	779200
779282	779275	779202	779259		779205

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779207	779268	<u>A61P 035/-</u>	<u>B32B 003/-</u>	<u>C07C 021/-</u>	<u>C07D 451/-</u>
779272					
779277	<u>A61M 031/-</u>	779182	779290	779286	779230
779306		779186			779315
<u>A61K 031/-</u>	779172	779207	<u>B32B 007/-</u>	<u>C07C 023/-</u>	<u>C07D 453/-</u>
	<u>A61M 037/-</u>	779209			
779187		779221	779216	779279	779315
779190	779172	779230	<u>B32B 015/-</u>	<u>C07C 033/-</u>	<u>C07D 487/-</u>
779210		779298			
779219	<u>A61N 001/-</u>	<u>A61P 037/-</u>	779290	779230	779197
779232					779283
779238	779255	779289	<u>B42D 015/-</u>	<u>C07C 049/-</u>	
779248	779293				
779262		<u>A61P 043/-</u>	779299	779230	<u>C07D 491/-</u>
779264	<u>A61P 001/-</u>				
779266		779266	<u>B60B 033/-</u>	<u>C07C 067/-</u>	779315
779292	779318	779303			
779298	<u>A61P 003/-</u>	<u>A62C 003/-</u>	779294	779311	<u>C07D 495/-</u>
779318			<u>B60R 001/-</u>	<u>C07C 069/-</u>	779315
<u>A61K 035/-</u>	779247	779309			
	779266		779302	779311	<u>C07H 017/-</u>
779169	<u>A61P 005/-</u>	<u>B01D 053/-</u>			
779247			<u>B60T 007/-</u>	<u>C07C 245/-</u>	779219
779272		779240			
779289	779186	<u>B01F 003/-</u>	779223	779295	<u>C07K 014/-</u>
<u>A61K 038/-</u>	779207		<u>B60T 008/-</u>	<u>C07C 271/-</u>	779258
	<u>A61P 007/-</u>	779174			779261
779207		779235	779224	779177	779278
779247	779186		<u>B60T 013/-</u>	<u>C07C 317/-</u>	779281
779261	779207	<u>B01F 005/-</u>			779303
779278			779223	779230	<u>C07K 016/-</u>
779281	<u>A61P 009/-</u>	779174	<u>B61C 009/-</u>	<u>C07D 207/-</u>	779195
779298		<u>B01J 013/-</u>			779221
779303	779264		779297	779187	779258
<u>A61K 039/-</u>	<u>A61P 011/-</u>	779200	<u>B61F 003/-</u>	<u>C07D 213/-</u>	<u>C08J 003/-</u>
779209	779281	<u>B01J 027/-</u>	<u>B65B 053/-</u>	<u>C07D 217/-</u>	<u>C08K 003/-</u>
779214	779292				
779221	779298	779286	779287	779266	779213
779280	<u>A61P 013/-</u>	<u>B03D 001/-</u>	<u>B66F 007/-</u>	<u>C07D 311/-</u>	<u>C08K 005/-</u>
<u>A61K 045/-</u>					
779264	779262	779304	779206	779315	779319
<u>A61K 048/-</u>	<u>A61P 017/-</u>	<u>B08B 007/-</u>	<u>C01B 031/-</u>	<u>C07D 401/-</u>	<u>C08L 051/-</u>
779272	779274	779244	779240	779266	779213
<u>A61K 051/-</u>	<u>A61P 025/-</u>	<u>B21C 023/-</u>	<u>C02F 001/-</u>	<u>C07D 403/-</u>	<u>C08L 053/-</u>
779283	779187	779245	779276	779318	779213
<u>A61L 002/-</u>	779266	<u>B21F 027/-</u>	<u>C05G 001/-</u>	<u>C07D 405/-</u>	<u>C08L 067/-</u>
	<u>A61P 027/-</u>				
779193		779290	779181	779266	779213
779308	779232	<u>B23B 007/-</u>	<u>C07C 001/-</u>	779315	<u>C08L 069/-</u>
<u>A61L 027/-</u>	<u>A61P 029/-</u>			<u>C07D 409/-</u>	
		779192	779286		779213
779193	779187	<u>B23K 001/-</u>	<u>C07C 017/-</u>	779266	<u>C09B 043/-</u>
779259	779221			779315	
779278	779281	779191			
779288	<u>A61P 031/-</u>	<u>B25H 001/-</u>			
<u>A61M 005/-</u>				779266	<u>C09B 047/-</u>
	779219	<u>B29C 065/-</u>		779315	
779233	779281		779279	<u>C07D 417/-</u>	779319
<u>A61M 016/-</u>	779298	779206	779286		
				779266	
779249		779192			779283



Applications Accepted - IPC Index cont'd

<b><u>C09B 056/-</u></b>	<b><u>C30B 029/-</u></b>	<b><u>F02M 037/-</u></b>	<b><u>F24F 001/-</u></b>	<b><u>G02B 006/-</u></b>	<b><u>H01Q 025/-</u></b>
779319	779183	779307	779217	779320	779252
<b><u>C09D 011/-</u></b>	<b><u>D04H 001/-</u></b>	<b><u>F04B 009/-</u></b>	<b><u>F24F 013/-</u></b>	<b><u>G03C 001/-</u></b>	<b><u>H01R 004/-</u></b>
779319	779226	779301	779217	779315	779252
<b><u>C09K 009/-</u></b>	<b><u>D04H 003/-</u></b>	<b><u>F04B 035/-</u></b>	<b><u>F28D 019/-</u></b>	<b><u>G06F 009/-</u></b>	<b><u>H01S 003/-</u></b>
779315	779216 779226	779228	779240	779185	779320
<b><u>C10L 003/-</u></b>	<b><u>D04H 005/-</u></b>	<b><u>F04B 039/-</u></b>	<b><u>G01G 021/-</u></b>	<b><u>G06F 015/-</u></b>	<b><u>H02K 005/-</u></b>
779291	779226	779228	779229	779250	779228
<b><u>C11D 003/-</u></b>	<b><u>E01H 008/-</u></b>	<b><u>F04B 053/-</u></b>	<b><u>G01L 007/-</u></b>	<b><u>G06F 017/-</u></b>	<b><u>H03K 017/-</u></b>
779317	779244	779301	779201	779178 779185 779188 779250 779269 779316	779212
<b><u>C12N 005/-</u></b>	<b><u>E03F 005/-</u></b>	<b><u>F04D 005/-</u></b>	<b><u>G01N 001/-</u></b>		<b><u>H04B 001/-</u></b>
779198 779237 779258 779272 779273 779303	779246	779217	779168		779173
	<b><u>E04B 001/-</u></b>	<b><u>F04D 025/-</u></b>	<b><u>G01N 022/-</u></b>	<b><u>G06F 019/-</u></b>	<b><u>H04B 007/-</u></b>
	779203 779290	779217	779236	779185	779199
<b><u>C12N 007/-</u></b>	<b><u>E04G 003/-</u></b>	<b><u>F04D 029/-</u></b>	<b><u>G01N 027/-</u></b>	<b><u>G06K 005/-</u></b>	<b><u>H04L 009/-</u></b>
779267	779204	779217	779295	779316	779310
<b><u>C12N 015/-</u></b>	<b><u>E06B 001/-</u></b>	<b><u>F16B 013/-</u></b>	<b><u>G01N 033/-</u></b>	<b><u>G06K 017/-</u></b>	<b><u>H04L 012/-</u></b>
779168 779195 779198 779239 779258 779261 779263 779281 779284 779285 779303	779180	779312	779195 779211 779236 779258 779261 779281 779298 779313	779316	779184 779296
	<b><u>E06B 003/-</u></b>	<b><u>F16B 041/-</u></b>		<b><u>G06T 007/-</u></b>	<b><u>H04L 029/-</u></b>
	779180	779312		779176	779184 779296
	<b><u>E06B 007/-</u></b>	<b><u>F16B 043/-</u></b>	<b><u>G01S 005/-</u></b>	<b><u>G07C 013/-</u></b>	<b><u>H04N 001/-</u></b>
	779180	779312	779299		
	<b><u>E06B 009/-</u></b>	<b><u>F16C 033/-</u></b>	779199	<b><u>G07D 001/-</u></b>	779215
	779228	779228		779300	<b><u>H04Q 003/-</u></b>
<b><u>C12Q 001/-</u></b>	779253	<b><u>F16D 065/-</u></b>	<b><u>G01S 015/-</u></b>	<b><u>G07D 009/-</u></b>	779296
779179 779220 779231 779281 779314	<b><u>E21B 007/-</u></b>	779223	779196	779300	<b><u>H04Q 007/-</u></b>
	779222	<b><u>F16L 019/-</u></b>	779257	<b><u>G07F 005/-</u></b>	779173 779184 779296 779316
<b><u>C21B 011/-</u></b>	<b><u>E21B 029/-</u></b>	779254	<b><u>G01V 001/-</u></b>	779300	
779218	779222	<b><u>F21S 008/-</u></b>	779196	<b><u>G08B 013/-</u></b>	<b><u>H04R 005/-</u></b>
<b><u>C21B 013/-</u></b>	<b><u>E21B 041/-</u></b>	779271	<b><u>G01V 003/-</u></b>	779305	779175
779218	779222	<b><u>F21V 009/-</u></b>	779212	<b><u>G08B 021/-</u></b>	<b><u>H05B 033/-</u></b>
	<b><u>E21B 043/-</u></b>	779271	<b><u>G02B 001/-</u></b>	779265	779265
<b><u>C23C 022/-</u></b>	779222	<b><u>F21V 013/-</u></b>	779315	<b><u>G09F 003/-</u></b>	<b><u>H05B 037/-</u></b>
779227	<b><u>F02C 003/-</u></b>	779271	<b><u>G02B 005/-</u></b>	779299	779265
<b><u>C25D 011/-</u></b>	779291	<b><u>F23K 005/-</u></b>	779315	<b><u>H01M 010/-</u></b>	<b><u>H05B 041/-</u></b>
779319	<b><u>F02M 021/-</u></b>	779307		779270	779225
	779307				

**Opposition Proceedings**

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

**Opposition Withdrawn**

- 721189 **mCom Solutions Inc** (Keycorp Limited)
- 774452 **Outokumpu Oyj** (Vniitsvetnet The Eastern Mining and Metallurgical Research Institute for Non-Ferrous Metals)

**Letters Patent Sealed**

**Standard Patents**

769024	774968	775028	775791	775824	775964
776077	776137	776176	776180	776194	776196
776197	776215	776224	776231	776232	776236
776240	776241	776249	776250	776253	776263
776267	776273	776301	776361	776362	776363
776364	776365	776366	776367	776369	776370
776371	776373	776374	776376	776377	776378
776379	776380	776381	776382	776383	776384
776385	776386	776387	776388	776389	776390
776391	776392	776393	776394	776395	776396
776397	776398	776399	776400	776401	776403
776404	776405	776406	776407	776408	776409
776410	776411	776412	776413	776414	776415
776416	776417	776418	776419	776421	776423
776424	776425	776426	776427	776428	776430
776432	776433	776434	776435	776436	776438
776439	776440	776441	776442	776443	776444
776446	776447	776448	776449	776451	776452
776453	776454	776455	776456	776457	776459
776460	776461	776462	776463	776464	776465
776467	776468	776470	776471	776472	776475
776476	776477	776478	776480	776481	776482
776483	776484	776485	776486	776487	776488
776489	776490	776492	776493	776494	776495
776496	776497	776499	776500	776501	776504
776505	776506	776508	776510	776511	776512
776513	776516	776519			

**Assignments Registered**

- 587159 Amtech Corporation The patent has been assigned to **Amtech Systems Corporation**
- 603804 Enigma N.V. The patent has been assigned to **Chimar Hellas S.A.**
- 605959 ABB Schweiz Holding AG The patent has been assigned to **ABB Schweiz AG**
- 619772 Novartis AG The patent has been assigned to **Fujisawa Pharmaceutical Co., Ltd.**
- 633244 ICL Industries Ltd; Bio Taglit Ltd; Inter Projects Ltd The patent has been assigned to **ABIC Biological Laboratories Teva Ltd.**
- 655083 ABB Schweiz Holding AG The patent has been assigned to **ABB Schweiz AG**
- 661880 Remington Corporation, L.L.C. The patent has been assigned to **Rovcal, Inc.**
- 672860 ABB Schweiz Holding AG The patent has been assigned to **ABB Schweiz AG**
- 674211 Orchid Biosciences, Inc. The patent has been assigned to **Beckman Coulter, Inc.**
- 674850 The Procter & Gamble Company The patent has been assigned to **Corsicana Technologies, Inc.**
- 684524 Abbott GmbH & Co. KG The patent has been assigned to **TET Systems Holding GmbH & Co. KG**
- 692544 Prevue International, Inc. The patent has been assigned to **United Video Properties, Inc.**
- 692556 Prevue International, Inc. The patent has been assigned to **United Video Properties, Inc.**
- 698321 ABB Schweiz Holding AG The patent has been assigned to **ABB Schweiz AG**
- 700434 Prevue International, Inc. The patent has been assigned to **United Video Properties, Inc.**
- 700660 ABB Schweiz Holding AG The patent has been assigned to **ABB Schweiz AG**
- 702106 Boehringer Mannheim Pharmaceuticals Corporation - SmithKline Beecham Corporation Limited Partnership No. 1 The patent has been assigned to **Roche Therapeutics Inc.; F. Hoffmann-La Roche AG**
- 705280 Innovative Technology, L.L.C. The patent has been assigned to **Turbo Parts, L.L.C.**
- 707081 Prevue International, Inc. The patent has been assigned to **United Video Properties, Inc.**
- 707445 Nauchny Tsentr Volokonnoi Optiki Pri Institute Obschei Fiziki Rossyskoi Akademii Nauk The patent has been assigned to **LLC "Business-Unitech"**
- 713453 ABB Schweiz Holding AG The patent has been assigned to **ABB Schweiz AG**

**Assignments Registered - cont'd**

713523 ABB Schweiz Holding AG The patent has been assigned to **ABB Schweiz AG**

716771 Heartstent Corporation The patent has been assigned to **Percardia Inc.**

718244 Formica Corporation The patent has been assigned to **The Dillar Corporation**

728104 ABB Schweiz Holding AG The patent has been assigned to **ABB Schweiz AG**

728658 Prevue International, Inc. The patent has been assigned to **United Video Properties, Inc.**

737822 Ceca S.A. The patent has been assigned to **Schenectady International, Inc.**

739412 Orchid Biosciences, Inc. The patent has been assigned to **Beckman Coulter, Inc.**

744782 Anaesthesia Research Ltd. The patent has been assigned to **Indian Ocean Medical Inc**

749199 Pharmalink AB The patent has been assigned to **Nefecon AB**

751060 Smithkline Beecham P.L.C. The patent has been assigned to **LG Life Sciences Limited**

757726 Kyogo Itoh The patent has been assigned to **Green Peptide Co., Ltd.**

763739 Csongor Czintos The patent has been assigned to **Creek-Surfing Enterprise Investment Holding Limited Company**

764097 Morphosys Gesellschaft fur Proteinoptimierung mbH The patent has been assigned to **MorphoSys IP GmbH**

765789 Schroeder Industries Australia Proprietary Limited The patent has been assigned to **Schroeder Industries LLC**

766369 Johnson & Johnson Vision Products, Inc. The patent has been assigned to **The Institute for Eye Research Limited**

769529 United States Filter Corporation The patent has been assigned to **Everpure, Inc.**

770923 Baxter Vaccine Aktiengesellschaft The patent has been assigned to **Baxter Healthcare S.A.**

771073 Applied Research Systems Ars Holding N.V. The patent has been assigned to **Solexa Ltd.; Lynx Therapeutics, Inc.**

**Alteration Of Name In Register**

613672 Dr. med. Ruth Korth The name of the patentee(s) has been changed to **Dr. Ruth-Maria Korth**

634422 Ethyl Petroleum Additives Limited The name of the patentee(s) has been changed to **Afton Chemical Limited**

635158 Ethyl Petroleum Additives Limited The name of the patentee(s) has been changed to **Afton Chemical Limited**

642242 Ethyl Petroleum Additives, Inc. The name of the patentee(s) has been changed to **Afton Chemical Corporation**

643604 Ethyl Petroleum Additives, Inc. The name of the patentee(s) has been changed to **Afton Chemical Corporation**

648564 Ethyl Petroleum Additives, Inc. The name of the patentee(s) has been changed to **Afton Chemical Corporation**

648812 Ethyl Petroleum Additives, Ltd. The name of the patentee(s) has been changed to **Afton Chemical Limited**

656237 Ethyl Petroleum Additives, Inc. The name of the patentee(s) has been changed to **Afton Chemical Corporation**

668151 Ethyl Petroleum Additives, Inc. The name of the patentee(s) has been changed to **Afton Chemical Corporation**

677114 Ethyl Petroleum Additives Limited The name of the patentee(s) has been changed to **Afton Chemical Limited**

759536 International Technologies (Laser) Ltd. The name of the patentee(s) has been changed to **I.T.L Optronics Ltd.**

760898 International Technologies (Laser) Ltd. The name of the patentee(s) has been changed to **I.T.L Optronics Ltd.**

761178 International Technologies (Laser) Ltd The name of the patentee(s) has been changed to **I.T.L Optronics Ltd.**

765685 Ethyl Petroleum Additives Limited The name of the patentee(s) has been changed to **Afton Chemical Limited**

**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.

724092 **Kabushiki Kaisha Hayashibara Seibutsu Kagaku Kenkyujo**

772805 **Sumitomo Osaka Cement Co., Ltd.**

773236 **General Hospital Corp., The**

778849 **Dainihon Jochugiku Co. Ltd.**