



Australian Government

IP Australia

AUSTRALIAN OFFICIAL JOURNAL

OF

PATENTS

Contents

General Information & Notices**Alteration Of Name In Register 425****Amendments, Section 104**

Applications for Amendment 411

Amendments Made 411

Applications Accepted

Name Index 411

Numerical Index 419

IPC Index 420

Applications Lapsed, Refused Or Withdrawn**Patents Ceased or Expired 409****Assignments before Grant, Section 113 410****Assignments Registered 423****Change of Name(s) of Applicant(s), Section 104 410****Corrigenda 425****Extensions of Time, Section 223 410****Letters Patent Sealed 422****Opposition Proceedings 422****Specifications Republished 425**

General Information

EDITORIAL ENQUIRIES

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

(E-mail assist@ipaustralia.gov.au)

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

CONTACT INFORMATION

Customer Support Centre

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

E-mail: assist@ipaustralia.gov.au

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

Customers should contact the CUSTOMER SUPPORT CENTRE for information about:

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

Professional Standards Board for Patent and Trade Mark Attorneys.

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

ORDERING PATENT DOCUMENTS

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

REQUESTS FOR INFORMATION UNDER SECTION 194 (C)

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

INFORMATION FROM REGISTERS

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

COUNTRY CODES

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

ABBREVIATIONS IN JOURNAL

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

FREEDOM OF INFORMATION ACT

What does it do?

- Gives you right to obtain information held by Commonwealth Ministers, Departments and most statutory bodies (these bodies are called agencies under the Act).
- Requires Commonwealth Government agencies to make available to members of the public:
 - Information about agencies, their functions and operations.
 - Information about rules and practices which are used in making decisions which affect you.

- Gives you a legal right to:
 - See non exempt documents held by agencies, and
 - appeal against a decision not to grant access to a document.

What documents can you see?

- The Act gives you a right to see documents lodged on or after 1 December 1977, or earlier if you need them to understand another document you have already.
- Documents include files, reports, computer printouts, maps, plans, photographs, tape recordings, films or videotapes.
- Documents which are available for purchase under the Patents Act 1990, the Trade Marks Act 1995 or Designs Act 2003 are not available under the Freedom of Information Act (Section 12 refers).

How do you apply?

Requests for access to documents must

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

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

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

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

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

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

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

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

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

Patent Hearings Sessions 2005

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

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

Designs and Trade Marks Hearings Sessions 2005

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

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

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

LIST OF STATE OFFICES

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

Australian Capital Territory

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

New South Wales

Level 1
45 Clarence Street
SYDNEY NSW 2000
Ph: 1300 65 1010
Fax: (02) 9262 6309

Victoria

Level 6
565 Bourke Street
MELBOURNE VIC 3000
Ph: 1300 65 1010
Fax (03) 9614 4799

Western Australia

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

Queensland

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

South Australia

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

Tasmania

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

GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING –

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

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

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

(iii) ACCEPTANCE –

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

(iv) OPPOSITION –

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

(v) SEALING –

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

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

How To Identify Information Using “INID” Numbers

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

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

(22) 12.10.91

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

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

How Australia Patent Documents are Numbered

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

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

e.g. **PM1234**

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

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

e.g. **12345/93**

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

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

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

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

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

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

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

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

Arrangement of Information in the Journal

For each of the categories

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

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

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

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

Using the Indices

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

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

<u>ITEM</u>	<u>INID No.</u>	<u>ITEM</u>	<u>INID No.</u>
A) Provisional applications filed – Name Index		B) Complete applications filed – Name Index	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>Provisional application number</u>	(21)	The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)	The <u>date</u> of filing	(22)
The <u>title</u> of the invention	(54)	<u>Title</u> of the invention	(54)
		<u>Number</u> of priority document(s) if any	(31)
		<u>Date(s)</u> of filing of priority documents	(32)
		<u>Country</u> in which priority document filed	(33)
		PCT application <u>number</u>	(86)
<u>ITEM</u>	<u>INID No.</u>	<u>ITEM</u>	<u>INID No.</u>
C) Applications open to public inspection – Name Index		D) Applications accepted – Name Index	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>number</u> of the document	(11)	The <u>number</u> of the document	(11)
The <u>number</u> assigned to the application	(21)	The <u>number</u> of the accepted document	(10)
The <u>date</u> of filing	(22)	The <u>number</u> assigned to the application	(21)
The <u>title</u>	(54)	The <u>date</u> of filing	(22)
The <u>classification marks</u>	(51)	The <u>title</u>	(54)

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

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

INID NUMBERS in use on Australian Patent Documents

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

(10) Document Identification

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

(20) Document filing data

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

(30) Priority date

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

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

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

(50) Technical Information

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

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

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

(70) Identification of parties concerned with document

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

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

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

NOTE:

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

AU-A = Pre-examination

AU-B = Post-examination

(2) The classification used is the International Patent Classification and is identified by the INID code (51). Further editions of the classification are identified as (51)², (51)³, (51)⁴ and (51)⁵.

(3) INID code 74 provides for the name of patent attorney, or firm of attorneys, prosecuting an application.

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

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

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

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

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

IPC Classification & Publication of Patent Documents

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

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

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

The Back File

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

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

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

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

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

User products and services

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

Further information

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

Queries: Matt Kraefft
Patent and Designs Examination and Hearings Group
+61 2 6283 2455

Contact: IP Australia
Phone: 1300 651 010 or +61 2 6283 2999
Fax: +61 2 6283 7999
E-mail: assist@ipaaustralia.gov.au
Web: www.ipaustralia.gov.au

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

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

Title : Roof Capping

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

Decision : Issued 10 June 2005

Abstract

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

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

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

The opposition is dismissed with costs against the opponent.

Proceedings under the Patents Act 1990

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

648478 (14)	651150 (14)	652105 (14)
653964 (14)	654219 (14)	655517 (14)
657507 (14)	657650 (14)	659249 (14)
660335 (14)	660509 (14)	660739 (14)
661093 (14)	661523 (14)	663910 (14)
664124 (14)	664869 (14)	666151 (14)
666888 (14)	668118 (14)	668229 (14)
671426 (14)	672444 (14)	672641 (14)
673549 (14)	674106 (14)	674353 (14)
676250 (14)	676502 (14)	676947 (14)
679169 (14)	680633 (14)	681450 (14)
683523 (14)	684482 (14)	684568 (14)
684678 (14)	685329 (14)	688161 (14)
688185 (14)	689523 (14)	690367 (14)
690503 (14)	691155 (14)	692969 (14)
695375 (14)	699586 (14)	699927 (14)
701222 (14)	701861 (14)	703712 (14)
704205 (14)	706569 (14)	707200 (14)
707889 (14)	709044 (14)	709558 (14)
709688 (14)	710451 (14)	712695 (14)
713304 (14)	713440 (14)	714486 (14)
715747 (14)	715817 (14)	715853 (14)
716089 (14)	716209 (14)	716432 (14)
716601 (14)	716708 (14)	717459 (14)
717735 (14)	718802 (14)	719445 (14)
719737 (14)	720131 (14)	720171 (14)
720532 (14)	720546 (14)	721136 (14)
722010 (14)	722507 (14)	722914 (14)
723372 (14)	723510 (14)	724641 (14)
726069 (14)	726726 (14)	728798 (14)
729194 (14)	730343 (14)	731416 (14)
731907 (14)	732389 (14)	732449 (14)
732956 (14)	733124 (14)	734337 (14)
736181 (14)	736635 (14)	736996 (14)
737100 (14)	738529 (14)	738766 (14)
739884 (14)	741065 (14)	742688 (14)
742718 (14)	742733 (14)	743506 (14)
743593 (14)	743792 (14)	743981 (14)
744181 (14)	744553 (14)	744615 (14)
744667 (14)	744898 (14)	746324 (14)
746519 (14)	747842 (14)	748055 (14)
749486 (14)	750995 (14)	751220 (14)
751426 (14)	752044 (14)	752096 (14)
752154 (14)	753221 (14)	753282 (14)
753356 (14)	753655 (14)	753797 (14)
753976 (14)	755669 (14)	757836 (14)
757874 (14)	758696 (14)	758721 (14)
760221 (14)	760241 (14)	760419 (14)

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

761039 (14)	761061 (14)	761560 (14)
761734 (14)	762004 (14)	762112 (14)
762168 (14)	762381 (14)	763527 (14)
763929 (14)	764452 (14)	764689 (14)
764991 (14)	765463 (14)	765481 (14)
765863 (14)	766871 (14)	767520 (14)
767792 (14)	768708 (14)	771844 (14)
773468 (14)	774626 (14)	

1999

59590 (4C) 59596 (4C)

2000

16553 (4C)	18211 (4C)	20111 (4C)
28203 (5C)	29793 (5C)	34193 (5C)
42586 (5C)	45219 (5C)	47094 (5C)
49449 (5C)	52310 (5C)	52923 (5C)
53298 (5C)	58145 (5C)	58806 (5C)
59385 (5C)	59534 (5C)	59968 (5C)
60348 (5C)	64198 (5C)	65014 (5C)
65402 (5C)	66361 (5C)	66724 (5C)
67711 (5C)	68085 (12C)	68780 (5C)
71888 (5C)	71953 (5C)	74954 (5C)
76336 (5C)	77932 (5C)	78541 (5C)
78861 (5C)	79241 (5C)	79449 (5C)

2001

10354 (5C)	10620 (5C)	11439 (5C)
13295 (5C)	15385 (5C)	16982 (5C)
17568 (5C)	20034 (5C)	20444 (5C)
30813 (5C)	31551 (5C)	76634 (5C)

2002

11927 (5C)	11972 (5C)	27671 (5C)
27683 (5C)	27690 (5C)	29200 (5C)
45847 (5C)	45895 (5C)	

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

779306 Biogal Gyogyszergyar RT The name of the applicant(s) has been changed to **TEVA Gyogyszergyar Reszvenytarsasag**

781905 Becton Dickinson & Co. The name of the applicant(s) has been changed to **Becton, Dickinson and Company**

2000

71877 Hospal AG The name of the applicant(s) has been changed to **Gambro Hospal (Schweiz) AG**

2001

35603 LIPHA The name of the applicant(s) has been changed to **Merck Sante**

Assignments before Grant, Section 113

2001

13734 Probiall Pty Limited The application has been assigned to **DSM IP Assets B.V.**

34145 Daiichi Pharmaceutical Co., Ltd. The application has been assigned to **Hamilton Pharmaceuticals, Inc.**

Extensions of Time, Section 223

Applications Received

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

1999

16540 **Parakan Pty Ltd; Ilamon Pty Ltd and Magellan Technology Pty Ltd.** An application to extend the time from 24 Dec 2003 to 24 Mar 2005 in which to request examination has been lodged . Address for service in Australia - Smoorenburg Patent & Trade Mark Attorneys PO Box 515 RINGWOOD VIC 3134

16540 **Parakan Pty Ltd; Ilamon Pty Ltd and Magellan Technology Pty Ltd.** An application to extend the time from 24 Dec 2003 to 24 Mar 2005 in which to pay a continuation fee has been lodged . Address for service in Australia - Smoorenburg Patent & Trade Mark Attorneys PO Box 515 RINGWOOD VIC 3134

2001

97177 **Le, V.V. and Le, H.V.** An application to extend the time from 24 Aug 2004 to 24 May 2005 in which to request examination has been lodged . Address for service in Australia - PHILLIPS ORMONDE & FITZPATRICK 367 Collins Street MELBOURNE VIC 3000

675945 **Mancer, F.J. and Mancer, P.M.** An application to extend the time from 30 Jun 2004 to 30 May 2005 in which to pay a renewal fee has been lodged . Address for service in Australia - Christine Mancer P.O. Box 247 Berowra NSW 2081

717921 **Isotech of Illinois, Inc.** An application to extend the time from 10 Jul 2004 to 10 Mar 2005 in which to pay a renewal fee has been lodged . Address for service in Australia - SPRUSON & FERGUSON GPO Box 3898 SYDNEY NSW 2001

754520 **Zhu, B.** An application to extend the time from 11 Jun 2004 to 11 May 2005 in which to pay a renewal fee has been lodged . Address for service in Australia - Griffith Hack GPO Box 1285K MELBOURNE VIC 3001

764214 **Cytec Technology Corp.** An application to extend the time from 29 Sep 2004 to 24 Apr 2005 in which to provide search results under S45(3) has been filed . Address for service in Australia - E F Wellington & Co 312 St Kilda Road MELBOURNE VIC 3006

774545 **Ethicon Endo-Surgery, Inc.** An application to extend the time from 1 Feb 2004 to 20 May 2005 in which to provide search results under S45(3) has been filed . Address for service in Australia - Freehills Patent & Trade Mark Attorneys Level 43 101 Collins Street MELBOURNE VIC 3000

Applications Allowed - Section 223(2)

640456 **Sankyo Co. Ltd. and Ciba-Geigy AG** The time in which to pay a renewal fee has been extended to 1 Mar 2005 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

716731 **Okumura, K.** The time in which to pay a renewal fee has been extended to 21 Nov 2004 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

743827 **Mindset Biopharmaceuticals (USA) Inc.** The time in which to pay a renewal fee has been extended to 9 Apr 2005 . Address for service in Australia - F.B. Rice & Co. 139 Rathdowne Street CARLTON VIC 3053

775119 **Millennium Electronics Pty. Ltd.** The time in which to respond to the notice under subsection 50(2) has been extended to 20 Dec 2004 . Address for service in Australia - A Tatlock & Associates PO Box 155 CARLTON SOUTH VIC 3053

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.

753916 Control circuit for an air conditioner **Mitsubishi Denki Kabushiki Kaisha** The nature of the proposed amendment is as shown in the statement(s) filed 23 Apr 2004 and 3 Sep 2004. . Address for service in Australia - Freehills Patent & Trade Mark Attorneys MLC Centre Martin Place SYDNEY NSW 2000

775027 Keratinocyte growth factor-2 products **Amgen Inc.** The nature of the proposed amendment is as shown in the statement(s) filed 9 Feb 2005 and 14 Apr 2005. . Address for service in Australia - Shelston IP Level 21 60 Margaret Street SYDNEY NSW 2000

781556 Cosmetic composition, especially for use on aging and/or

Applications for Amendment -cont'd

stressed skin **Kuhs GmbH and Co. KG** The nature of the proposed amendment is as shown in the statement(s) filed 27 May 2005. . Address for service in Australia - SPRUSON & FERGUSON GPO Box 3898 SYDNEY NSW 2001

781683 Pigment-containing materials to be added to feeds **Nippon Mitsubishi Oil Corp.** The nature of the proposed amendment is as shown in the statement(s) filed 26 May 2005. . Address for service in Australia - F.B. Rice & Co. 139 Rathdowne Street CARLTON VIC 3053

Amendments Made

768901 **GC Corp.** The nature of the amendment is as was notified in the Official Journal dated 23 Dec 2004

773912 **Merlin Corp. Pty Ltd** The nature of the amendment is as was notified in the Official Journal dated 27 Jan 2005

774593 **Nanosphere, Inc.** The nature of the amendment is as was notified in the Official Journal dated 13 Jan 2005

775354 **Davy Process Technology Ltd.** The nature of the amendment is as was notified in the Official Journal dated 21 Oct 2004

776127 **Boston Scientific Ltd.** The nature of the amendment is as was notified in the Official Journal dated 13 Jan 2005

776804 **Zengen, Inc.** The nature of the amendment is as was notified in the Official Journal dated 27 Jan 2005

778915 **Octapharma AG** The nature of the amendment is as was notified in the Official Journal dated 27 Jan 2005

779351 **Cremerius, A.; Thissen, R. and Zick, G.** The nature of the amendment is as was notified in the Official Journal dated 13 Jan 2005

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.

<p>(71) Abersham Technologies Ltd. (11) AU-B-48594/01 (10) 781918 (21) 48594/01 (22) 18.04.01 (54) IMPROVEMENTS TO MODULAR BUILDINGS AND MATERIALS USED IN THEIR CONSTRUCTION (51)⁷ E04B 001/14 E04B 007/20 E04D 003/35 (87) WO01/79619 (31) 0009521 (32) 18.04.00 (33) GB (43) 30.10.01 (44) 23.06.05 (72) Parrish, M. (74) SPRUSON & FERGUSON</p>	<p>(51)⁷ G01N 035/00 C12M 001/02 G01N 033/49 G01N 035/10 (31) 0009623 (32) 21.07.00 (33) FR (43) 24.01.02 (44) 23.06.05 (72) Le Comte, R.; Champseix, S.; Champseix, H. (74) Griffith Hack</p>	<p>(71) Aero-Tech Pty Ltd (11) AU-B-71959/00 (10) 781906 (21) 71959/00 (22) 01.12.00 (54) GROUND SURFACE DEBRIS COLLECTION MAT (51)⁷ E01H 001/00 (31) PQ4440 (32) 03.12.99 (33) AU PQ4467 02.12.99 AU (43) 07.06.01 (44) 23.06.05 (72) Tozer, W.B. (74) Davies Collison Cave</p>
<p>(71) ABX (11) AU-B-54058/01 (10) 781892 (21) 54058/01 (22) 26.06.01 (54) DEVICE FOR PROCESSING SAMPLES OF BLOOD PRODUCTS</p>	<p>(71) Advanced Products Pty Ltd. (11) AU-B-62553/00 (10) 781990 (21) 62553/00 (22) 09.08.00 (54) GAS CONTROL ASSEMBLY (51)⁷ F16K 027/02 F16K 017/36 F23D 014/46 F23D 014/72 F23N 005/24 (87) WO01/11278 (31) PQ2140 (32) 09.08.99 (33) AU (43) 05.03.01 (44) 23.06.05 (72) James, D.P. (74) PHILLIPS ORMONDE & FITZPATRICK</p>	<p>(71) ALTANA Pharma AG (11) AU-B-79531/00 (10) 781895 (21) 79531/00 (22) 20.10.00 (54) CICLSONIDE CONTAINED PHARMACEUTICAL COMPOSITION FOR APPLICATION TO MUCOSA</p>

Applications Accepted - Name Index cont'd

(51)⁷ A61K 031/58 A61K 009/00
 (87) WO01/28562
 (31) 11/298185 (32) 20.10.99 (33) JP
 (43) 30.04.01
 (44) 23.06.05
 (72) Nagano, A.; Nishibe, Y.; Takanashi, K.
 (74) Griffith Hack

(71) Astrazeneca AB
 (11) AU-B-64853/00 (10) 781894
 (21) 64853/00 (22) 20.07.00
 (54) RECEPTOR
 (51)⁷ C07K 014/705 C12N 005/10 C12N 015/09
 G01N 033/566
 (87) WO01/05829
 (31) 9902763 (32) 21.07.99 (33) SE
 (43) 05.02.01
 (44) 23.06.05
 (72) Ahmad, S.; Hoffert, C.; O'Donnell, D.;
 Pelletier, M.; Walker, P.
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Aventis Pharma S.A.
 (11) AU-B-62886/00 (10) 781923
 (21) 62886/00 (22) 29.06.00
 (54) STREPTOGRAMIN DERIVATIVES,
 PREPARATION AND COMPOSITIONS
 CONTAINING THEM
 (51)⁷ C07K 005/078 A61K 038/05 A61P 031/04
 (87) WO01/02427
 (31) 99 08375 (32) 30.06.99 (33) FR
 (43) 22.01.01
 (44) 23.06.05
 (72) Achard, D.; Bacque, E.; Barriere, J.;
 Bouquerel, J.; Desmazeau, P.; Grisoni, S.;
 Leconte, J.; Ribeill, Y.; Ronan, B.
 (74) Davies Collison Cave

(71) Aventis Pharma S.A.
 (11) AU-B-21791/01 (10) 781961
 (21) 21791/01 (22) 27.11.00
 (54) METHOD FOR OBTAINING NUCLEIC
 ACIDS FROM AN ENVIRONMENT SAMPLE,
 RESULTING NUCLEIC ACIDS AND USE IN
 SYNTHESIS OF NOVEL COMPOUNDS
 (51)⁷ C12P 019/34 C07K 016/40 C12N 009/00
 C12N 015/10 C12N 015/11 C12N 015/52
 C12N 015/63 C12Q 001/68 G01N 033/53
 (87) WO01/40497
 (31) 99 15032 (32) 29.11.99 (33) FR
 60/209800 07.06.00 US
 (43) 12.06.01
 (44) 23.06.05
 (72) Jeannin, P.; Pernodet, J.; Guerineau, M.;
 Simonet, P.; Courtois, S.; Cappellano, C.;
 Francou, F.; Raynal, A.; Ball, M.; Sezonov,
 G.; Tuphile, K.; Frostgard, A.
 (74) Davies Collison Cave

(71) Bacaner, M.B.; Kreevoy, M.M.
 (11) AU-B-26023/00 (10) 781996
 (21) 26023/00 (22) 06.01.00
 (54) NOVEL BRETLYLIUM COMPOSITIONS AND
 KITS, AND THEIR USE IN PREVENTING
 AND TREATING CARDIOVASCULAR
 CONDITIONS
 (51)⁷ A61K 031/14 A61K 047/12 A61K 047/20
 A61P 009/00 A61K 031/138
 (87) WO00/40232
 (31) 60/115143 (32) 08.01.99 (33) US
 60/116567 21.01.99 US
 (43) 24.07.00

(44) 23.06.05
 (72) Bacaner, M.B.; Kreevoy, M.M.
 (74) E F Wellington & Co

(71) BAE Systems PLC
 (11) AU-B-78246/01 (10) 781981
 (21) 78246/01 (22) 09.10.01
 (54) AIRCRAFT SENSOR WINDOW
 (51)⁷ B64C 001/36 B64D 047/00
 (31) 0028534.6 (32) 20.11.00 (33) GB
 (43) 23.06.05
 (44) 23.06.05
 (72) Ranat, B.M.
 (74) Griffith Hack

Bahorich, M.S. see Bahorich, P.A.
 (11) AU-B-28132/01
 (71) Bahorich, P.A.; Bahorich, M.S.
 (11) AU-B-28132/01 (10) 781982
 (21) 28132/01 (22) 20.03.01
 (54) A METHOD FOR CONDUCTING SEISMIC
 SURVEYS UTILIZING AN AIRCRAFT
 DEPLOYED SEISMIC SOURCE
 (51)⁷ G01V 001/147 F42B 025/00 G01V 001/04
 G01V 001/09
 (43) 26.09.02
 (44) 23.06.05
 (72) Bahorich, P.A.; Bahorich, M.S.
 (74) SPRUSON & FERGUSON

(71) Baker Hughes Inc.
 (11) AU-B-87092/01 (10) 781921
 (Modified Examination)
 (21) 87092/01 (22) 06.09.01
 (54) MULTI LAYER SCREEN AND DOWNHOLE
 COMPLETION METHOD
 (51)⁷ E21B 043/08 B01D 029/00 E21B 043/10
 (87) WO02/23009
 (31) 60/231627 (32) 11.09.00 (33) US
 60/236484 29.09.00 US
 60/287626 30.04.01 US
 (43) 26.03.02
 (44) 23.06.05
 (72) Voll, B.A.; Peterson, R.; Broome, J.T.; Dyson,
 K.; Angelle, S.; Baugh, J.L.
 (74) Freehills Patent & Trade Mark Attorneys

(71) BASF Aktiengesellschaft
 (11) AU-B-16954/01 (10) 781947
 (21) 16954/01 (22) 04.10.00
 (54) METHOD FOR REMOVING COS FROM A
 STREAM OF HYDROCARBON FLUID AND
 WASH LIQUID FOR USE IN A METHOD OF
 THIS TYPE
 (51)⁷ B01D 053/14 B01D 011/04 C10L 003/10
 (87) WO01/24912
 (31) 19947845 (32) 05.10.99 (33) DE
 (43) 10.05.01
 (44) 23.06.05
 (72) Wagner, R.; Hugo, R.; Holst, T.S.
 (74) WATERMARK PATENT & TRADEMARK
 ATTORNEYS

(71) Becton Dickinson and Co.
 (11) AU-B-46170/01 (10) 781904
 (21) 46170/01 (22) 21.05.01
 (54) HYPODERMIC SYRINGE HAVING A
 SELECTIVELY RETRACTABLE NEEDLE
 (51)⁷ A61M 005/50 A61M 005/32
 (31) 09/578601 (32) 25.05.00 (33) US
 (43) 29.11.01

(44) 23.06.05
 (72) Bell, J.S.
 (74) F B Rice & Co

Becton Dickinson and Co. see Board of
 Trustees of the Leland Stanford Junior
 University, The
 (11) AU-B-23233/01
 (71) Becton, Dickinson and Co.
 (11) AU-B-78698/00 (10) 781905
 (21) 78698/00 (22) 06.10.00
 (54) TRANSFER SET FOR VIALS AND OTHER
 MEDICAL CONTAINERS
 (51)⁷ A61J 001/20
 (87) WO01/28489
 (31) 09/420979 (32) 20.10.99 (33) US
 30.04.01
 (44) 23.06.05
 (72) Jansen, H.; Thibault, J.
 (74) F B Rice & Co

(71) Benoist Girard SAS
 (11) AU-B-89262/01 (10) 781903
 (21) 89262/01 (22) 07.11.01
 (54) PROSTHETIC IMPLANT CEMENT
 DEFLECTOR AND A SET OF
 COMPONENTS TO CARRY OUT A
 PROSTHETIC IMPLANT EMPLOYING
 SUCH A DEFLECTOR
 (51)⁷ A61F 002/46
 (31) 0027893 (32) 15.11.00 (33) GB
 (43) 16.05.02
 (44) 23.06.05
 (72) Storer, A.; Timperley, J.
 (74) SPRUSON & FERGUSON

(71) BHC Consulting Pty Ltd
 (11) AU-B-79426/01 (10) 781988
 (21) 79426/01 (22) 16.10.01
 (54) INTERFERENCE CANCELLING METAL
 DETECTOR
 (51)⁷ G01V 003/38 G01V 003/11 G01V 003/165
 (31) PR0818 (32) 18.10.00 (33) AU
 PR0835 17.10.00 AU
 (43) 18.04.02
 (44) 23.06.05
 (72) Candy, B.H.
 (74) Collison & Co

(71) Big Tyre Pty Ltd
 (11) AU-B-48076/01 (10) 781913
 (21) 48076/01 (22) 30.05.01
 (54) RUBBER TRACK GUIDANCE SYSTEM
 (51)⁷ B62D 055/24 A63H 018/02 B62D 055/18
 (31) PQ7861 (32) 01.06.00 (33) AU
 (43) 06.12.01
 (44) 23.06.05
 (72) Loudon, B.
 (74) Fisher Adams Kelly

(71) Biosense, Inc.
 (11) AU-B-76075/01 (10) 781902
 (21) 76075/01 (22) 24.09.01
 (54) METHOD AND APPARATUS FOR
 CHARACTERIZING CARDIAC TISSUE
 FROM LOCAL ELECTROGRAMS
 (51)⁷ A61B 005/0452
 (31) 60/234494 (32) 22.09.00 (33) US
 09/934476 22.08.01 US
 (43) 28.03.02

Applications Accepted - Name Index cont'd

(44) 23.06.05
 (72) Schwartzman, A.; Reisfeld, D.
 (74) Freehills Patent & Trade Mark Attorneys

(71) Black & Decker, Inc.
 (11) AU-B-93322/01 (10) 781891
 (21) 93322/01 (22) 22.11.01
 (54) PLANT PROTECTOR FOR A STRING TRIMMER
 (51)⁷ A01G 003/06 A01D 034/416 A01G 003/053
 (31) 0029017 (32) 29.11.00 (33) GB
 0030459 14.12.00 GB
 (43) 30.05.02
 (44) 23.06.05
 (72) Richardson, A.; Wilson, M.
 (74) Davies Collison Cave

(71) Black & Decker, Inc.
 (11) AU-B-65634/01 (10) 781916
 (21) 65634/01 (22) 04.09.01
 (54) A STRING TRIMMER
 (51)⁷ A01D 034/416 A01D 034/84 A01G 003/06
 A01G 003/053
 (31) 0022557 (32) 14.09.00 (33) GB
 (43) 21.03.02
 (44) 23.06.05
 (72) Wilson, M.
 (74) Davies Collison Cave

(71) Board of Regents of the University of Nebraska
 (11) AU-B-32944/01 (10) 781909
 (21) 32944/01 (22) 25.01.01
 (54) PRE-TRANSPLANT ACCOMMODATED ORGANS RESISTANT TO ANTI-DONOR IMMUNITY
 (51)⁷ A61K 039/395 A61K 039/40 A61P 037/02
 C07K 016/00 C12P 021/08 G01N 033/53
 G01N 033/555 G01N 033/567
 (87) WO01/54722
 (31) 60/178347 (32) 25.01.00 (33) US
 (43) 07.08.01
 (44) 23.06.05
 (72) Beschoner, W.E.
 (74) Callinan Lawrie

(71) Board of Trustees of the Leland Stanford Junior University, The; Becton Dickinson and Co.
 (11) AU-B-23233/01 (10) 781998
 (21) 23233/01 (22) 26.02.01
 (54) RECEPTOR ON THE SURFACE OF ACTIVATED T-CELLS: ACTS-4
 (51)⁷ C07K 014/725 C07K 016/28 C12N 015/12
 C12N 015/13 G01N 033/68 A61K 039/395
 (43) 04.10.01
 (44) 23.06.05
 (62) 94138/98
 (72) Godfrey, W.; Buck, D.W.; Engleman, E.G.
 (74) Davies Collison Cave

(71) Boehringer Ingelheim Pharma GmbH & Co. KG
 (11) AU-B-10233/01 (10) 781939
 (21) 10233/01 (22) 09.10.00
 (54) 6-POSITION SUBSTITUTED INDOLINE, PRODUCTION AND USE THEREOF AS A MEDICAMENT
 (51)⁷ C07D 209/34 C07D 401/12 C07D 403/12
 C07D 405/12 A61K 031/404
 (87) WO01/27081
 (31) 19949208 (32) 13.10.99 (33) DE
 10042696 31.08.00 DE

(43) 23.04.01
 (44) 23.06.05
 (72) Heckel, A.; Roth, G.J.; Walter, R.; Van Meel, J.; Redemann, N.; Tontsch-Grunt, U.; Spevak, W.; Hilberg, F.
 (74) Davies Collison Cave

(71) Brigham and Women's Hospital, Inc., The
 (11) AU-B-40563/00 (10) 781950
 (21) 40563/00 (22) 31.03.00
 (54) IMMUNOMODULATING POLYMERS
 (51)⁷ A61K 031/7088 A61K 038/00 A61K 038/20
 A61P 037/02 A61K 039/395
 (87) WO00/59515
 (31) 60/127584 (32) 02.04.99 (33) US
 60/162457 29.10.99 US

(43) 23.10.00
 (44) 23.06.05
 (72) Tzianabos, A.O.; Kasper, D.L.; Onderdonk, A.B.; Wang, Y.
 (74) PIZZEYS

(71) Britax Childcare Pty Ltd
 (11) AU-B-51839/01 (10) 781955
 (21) 51839/01 (22) 12.06.01
 (54) ATTACHMENT OF CHILD SHOULDER HARNESS TO A BOOSTER SEAT
 (51)⁷ B60N 002/28
 (31) PQ8451 (32) 30.06.00 (33) AU
 (43) 03.01.02
 (44) 23.06.05
 (72) Maciejczyk, W.
 (74) Madderns

(71) Byron Australia Pty Ltd
 (11) AU-B-15053/01 (10) 781926
 (21) 15053/01 (22) 24.11.00
 (54) REFRIGERATOR STABLE RAW ALIMENTARY PASTE
 (51)⁷ A23L 001/16
 (87) WO01/37679
 (31) PQ 4217 (32) 24.11.99 (33) AU
 (43) 04.06.01
 (44) 23.06.05
 (72) Lewis, D.A.; Lewis, D.A.; Lewis, V.M.
 (74) Davies Collison Cave

Centre National De La Recherche Scientifique (C.N.R.S.) see Societe De Conseils De Recherches Et D'Applications Scientifiques (S.C.R.A.S.)
 (11) AU-B-29209/00

Chiu, C. see Lu, L.
 (11) AU-B-34334/02

(71) Color Access, Inc.
 (11) AU-B-26392/01 (10) 781949
 (21) 26392/01 (22) 11.01.01
 (54) USE OF EPIGALLOCATECHIN-GALLATE FOR INHIBITING ANGIOGENESIS
 (51)⁷ A61K 031/353 A61K 045/06 A61K 045/08
 A61P 035/00 A61P 043/00
 (87) WO01/51048
 (31) 09/483952 (32) 14.01.00 (33) US
 (43) 24.07.01
 (44) 23.06.05
 (72) Anderson, J.; Matsui, M.S.
 (74) Shelston IP

Cook Inc. see William Cook, Europe Aps,
 (11) AU-B-34009/01

(71) Cotter, G.
 (11) AU-B-54237/00 (10) 782001
 (21) 54237/00 (22) 23.06.00
 (54) METHODS FOR TREATING CARDIOGENIC SHOCK USING A NITRIC OXIDE SYNTHASE INHIBITOR
 (51)⁷ A61K 031/00
 (87) WO01/00195
 (31) 130638 (32) 24.06.99 (33) IL
 31.01.01
 (43) 31.01.01
 (44) 23.06.05
 (72) Cotter, G.
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Curagen Corp.
 (11) AU-B-64958/00 (10) 781980
 (21) 64958/00 (22) 27.07.00
 (54) NOVEL FIBROBLAST GROWTH FACTOR AND NUCLEIC ACIDS ENCODING SAME
 (51)⁷ C12N 015/00
 (87) WO01/07595
 (31) 60/145899 (32) 27.07.99 (33) US
 09/494585 31.01.00 US
 09/609543 03.07.00 US
 (43) 13.02.01
 (44) 23.06.05
 (72) Jeffers, M.; Shimkets, R.A.; Prayaga, S.K.; Boldog, F.L.; Yang, M.; Burgess, C.; Fernandes, E.; Herrmann, J.L.; Larochelle, W.J.; Lichenstein, H.
 (74) Cullen & Co

(71) Cytovia, Inc.
 (11) AU-B-14619/01 (10) 781986
 (21) 14619/01 (22) 03.11.00
 (54) SUBSTITUTED 4H-CHROMENE AND ANALOGS AS ACTIVATORS OF CASPASES AND INDUCERS OF APOPTOSIS AND THE USE THEREOF
 (51)⁷ C07D 311/58 A61P 035/00 C07D 311/92
 C07D 405/04 C07D 407/04 C07D 409/04
 C07D 491/04 A61K 031/352
 (87) WO01/34591
 (31) 60/163584 (32) 05.11.99 (33) US
 60/185211 24.02.00 US
 (43) 06.06.01
 (44) 23.06.05
 (72) Drewe, J.A.; Cai, S.X.; Wang, Y.
 (74) Callinan Lawrie

(71) DakoCytomation Denmark A/S
 (11) AU-B-22980/01 (10) 781985
 (21) 22980/01 (22) 20.10.00
 (54) TRANSIENTLY DYNAMIC FLOW CYTOMETER ANALYSIS SYSTEM
 (51)⁷ B07C 005/02
 (87) WO01/28700
 (31) 60/160719 (32) 21.10.99 (33) US
 30.04.01
 (43) 30.04.01
 (44) 23.06.05
 (72) Ellison, C.E.; Purcell, P.B.; Malachowski, G.; Ottenberg, M.J.
 (74) Freehills Patent & Trade Mark Attorneys

(71) Davies, L.
 (11) AU-B-43811/01 (10) 781972 (Modified Examination)
 (21) 43811/01 (22) 10.05.01
 (54) GAS AND LIQUID CONTACT APPARATUS: ILLUMINATED
 (51)⁷ B01D 047/02
 (31) 09/571858 (32) 16.05.00 (33) US

Applications Accepted - Name Index cont'd

(43) 22.11.01
 (44) 23.06.05
 (72) Davies, L.

(71) Devgen N.V.
 (11) AU-B-29186/02 (10) 781917
 (21) 29186/02 (22) 27.03.02
 (54) COMPOUND SCREENING METHOD
 (51)⁷ C12Q 001/02 C12Q 001/18 C12Q 001/68
 (43) 23.05.02
 (44) 23.06.05
 (62) 41376/00
 (72) Verwaerde, P.; Cuvillier, G.; Platteeuw, C.; Bogaert, T.
 (74) Davies Collison Cave

(71) E.G.O. Elektro-Geraetebau GmbH
 (11) AU-B-48888/02 (10) 781928
 (21) 48888/02 (22) 21.06.02
 (54) ELECTRIC RADIANT HEATER WITH AN ACTIVE SENSOR FOR COOKING VESSEL DETECTION
 (51)⁷ H05B 001/02
 (31) 10135270 (32) 13.07.01 (33) DE
 (43) 16.01.03
 (44) 23.06.05
 (72) Wilde, E.; John, E.; Schilling, W.
 (74) Griffith Hack

(71) Ethicon, Inc.
 (11) AU-B-28151/01 (10) 781967
 (21) 28151/01 (22) 21.03.01
 (54) METHOD OF SECURING A GRAFT USING A GRAFT FIXATION DEVICE
 (51)⁷ A61B 017/56 A61B 017/88 A61B 017/064
 (31) 09/535187 (32) 27.03.00 (33) US
 (43) 04.10.01
 (44) 23.06.05
 (72) Bowman, S.M.; Janas, V.F.; Tenhuisen, K.S.
 (74) Freehills Patent & Trade Mark Attorneys

Fan, H. see Lu, L.
 (11) AU-B-34334/02

Fisseler, F. see Rogasch, R.
 (11) AU-B-12719/01

(71) Ford Motor Co. of Australia Ltd.
 (11) AU-B-15544/02 (10) 781954
 (21) 15544/02 (22) 11.02.02
 (54) VEHICLE SPEED CONTROL SYSTEM
 (51)⁷ B60K 031/00 G05D 013/00 G08G 001/052
 (43) 14.08.03
 (44) 23.06.05
 (72) Koster, E.; Abramczyk, W.M.
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Franz Viegener II GmbH and Co. KG
 (11) AU-B-64348/00 (10) 781956
 (21) 64348/00 (22) 15.07.00
 (54) FITTING OR MOUNTING FOR PRODUCING A PRESS JOINT WITH AN INSERTED TUBE END
 (51)⁷ F16L 013/14
 (87) WO01/63160
 (31) 10007914 (32) 21.02.00 (33) DE
 (43) 03.09.01
 (44) 23.06.05
 (72) Viegener, W.
 (74) Griffith Hack

(71) Gambro Dasco S.p.A.
 (11) AU-B-18437/02 (10) 781938
 (21) 18437/02 (22) 05.12.01
 (54) SITE FOR ACCESS TO THE INSIDE OF A CHANNEL, AND CORRESPONDING CANNULA
 (51)⁷ A61M 039/04
 (87) WO02/47756
 (31) TO2000A0011532 12.12.00 (33) IT
 (43) 24.06.02
 (44) 23.06.05
 (72) Caleffi, L.
 (74) Griffith Hack

(71) Gambro Hospal (Schweiz) AG
 (11) AU-B-71877/00 (10) 782002
 (21) 71877/00 (22) 28.11.00
 (54) METHOD FOR DETERMINING A PARAMETER INDICATIVE OF THE PROGRESS OF AN EXTRACORPOREAL BLOOD TREATMENT
 (51)⁷ A61M 001/16
 (31) 99 15196 (32) 02.12.99 (33) FR
 (43) 07.06.01
 (44) 23.06.05
 (72) Bosetto, A.; Paolini, F.
 (74) Griffith Hack

(71) Gen-Probe Inc.
 (11) AU-B-60794/00 (10) 781934
 (21) 60794/00 (22) 07.07.00
 (54) DETECTION OF HIV-1 BY NUCLEIC ACID AMPLIFICATION
 (51)⁷ C12Q 001/70
 (87) WO01/04361
 (31) 60/143072 (32) 09.07.99 (33) US
 (43) 30.01.01
 (44) 23.06.05
 (72) Bee, G.G.; Yang, Y.Y.; Kolk, D.P.; Giachetti, C.; McDonough, S.H.
 (74) SPRUSON & FERGUSON

(71) Genaera Corp.
 (11) AU-B-63342/00 (10) 781995
 (21) 63342/00 (22) 01.05.00
 (54) ASTHMA ASSOCIATED FACTORS AS TARGETS FOR TREATING ATOPIC ALLERGIES INCLUDING ASTHMA AND RELATED DISORDERS
 (51)⁷ A61K 038/16 A61P 011/06 C07K 016/18 C12N 015/12 C12N 015/70 C12N 015/74 C12N 015/79 C07K 014/435
 (87) WO00/66708
 (31) 60/132138 (32) 01.05.99 (33) US
 (43) 17.11.00
 (44) 23.06.05
 (72) Louahed, J.; Dong, C.Q.; Levitt, R.C.; Maloy, W.L.; Zhou, Y.; Nicolaidis, N.C.
 (74) Allens Arthur Robinson

(71) Genentech, Inc.
 (11) AU-B-52967/00 (10) 781952
 (21) 52967/00 (22) 25.05.00
 (54) DR4 ANTIBODIES AND USES THEREOF
 (51)⁷ C07K 016/28 A61P 037/00 C12N 005/20 C12N 015/13 C12N 015/63 A61K 039/395
 (87) WO00/73349
 (31) 09/322875 (32) 28.05.99 (33) US
 (43) 18.12.00
 (44) 23.06.05

(72) Ashkenazi, A.J.; Chuntharapai, A.; Dodge, K.H.; Kim, K.J.
 (74) Griffith Hack

(71) GenPharm International, Inc.
 (11) AU-B-27628/02 (10) 781922
 (21) 27628/02 (22) 25.03.02
 (54) TRANSGENIC NON-HUMAN ANIMALS CAPABLE OF PRODUCING HETEROLOGOUS ANTIBODIES
 (51)⁷ A01K 067/027
 (43) 16.05.02
 (44) 23.06.05
 (62) 13182/99
 (72) Lonberg, N.; Kay, R.M.
 (74) SPRUSON & FERGUSON

(71) Government of The United States of America, as represented by The Secretary of The Department of Health and Human Services, The
 (11) AU-B-60930/00 (10) 781925
 (21) 60930/00 (22) 12.07.00
 (54) T-CELL RECEPTOR GAMMA ALTERNATE READING FRAME PROTEIN, (TARP) AND USES THEREOF
 (51)⁷ C12N 015/12 A61K 038/17 C07K 014/47 C07K 016/18 C12Q 001/68 G01N 033/50
 (87) WO01/04309
 (31) 60/143560 (32) 13.07.99 (33) US
 60/157471 01.10.99 US
 (43) 30.01.01
 (44) 23.06.05
 (72) Pastan, I.; Essand, M.; Lee, B.; Vasmatzis, G.; Wolfgang, C.; Brinkman, U.
 (74) Griffith Hack

(71) Greenovation Biotech GmbH
 (11) AU-B-11295/01 (10) 781920
 (21) 11295/01 (22) 27.09.00
 (54) METHOD FOR PRODUCTION OF PROTEINACEOUS SUBSTANCES
 (51)⁷ C12N 015/82 A01H 005/00 C07K 014/52 C12P 021/02
 (87) WO01/25456
 (31) 19947290 (32) 01.10.99 (33) DE
 (43) 10.05.01
 (44) 23.06.05
 (72) Reski, R.; Gorr, G.
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) GTC Biotherapeutics, Inc.
 (11) AU-B-42432/00 (10) 781915
 (21) 42432/00 (22) 14.04.00
 (54) METHOD OF PURIFYING HETEROLOGOUS PROTEINS
 (51)⁷ C12N 005/00 A01K 067/00 C12N 015/00 C12P 021/00
 (87) WO00/61725
 (31) 60/129299 (32) 14.04.99 (33) US
 (43) 14.11.00
 (44) 23.06.05
 (72) Meade, H.
 (74) Davies Collison Cave

(71) GTC Biotherapeutics, Inc.
 (11) AU-B-80254/00 (10) 781944
 (21) 80254/00 (22) 16.10.00
 (54) METHODS OF PRODUCING A TARGET MOLECULE IN A TRANSGENIC ANIMAL AND PURIFICATION OF THE TARGET MOLECULE
 (51)⁷ A01K 067/00 C07K 001/00 C12P 021/00

Applications Accepted - Name Index cont'd

C12P 021/06 A01K 067/027
(87) WO01/26455
(31) 60/159748 **(32)** 14.10.99 **(33)** US
 60/204662 17.05.00 US
(43) 23.04.01
(44) 23.06.05
(72) Meade, H.; Fulton, S.P.; Echelard, Y.
(74) Davies Collison Cave

(71) Haaland, P.D.; McKoy, B.V.
(11) AU-B-66097/00 **(10)** 781941
(21) 66097/00 **(22)** 27.07.00
(54) ANTI-REFLECTION COATINGS AND COATED ARTICLES

(51)⁷ G02B 001/11
(87) WO01/09647
(31) 09/364748 **(32)** 30.07.99 **(33)** US
(43) 19.02.01
(44) 23.06.05
(72) Haaland, P.D.; McKoy, B.V.
(74) F B Rice & Co

(71) Hollis-Eden Pharmaceuticals, Inc.
(11) AU-B-39190/00 **(10)** 781997
(21) 39190/00 **(22)** 23.03.00
(54) IMMUNOMODULATORY STEROIDS, IN PARTICULAR THE HEMIHYDRATE OF 16.ALPHA.-BROMOEPIANDROSTERONE
(51)⁷ C07J 001/00 C07J 003/00 A61K 031/565
(87) WO00/56757
(31) 60/126056 **(32)** 23.03.99 **(33)** US
 60/140028 16.06.99 US
 09/414905 08.10.99 US
 60/164048 08.11.99 US

(43) 09.10.00
(44) 23.06.05
(72) Ahlem, C.N.; Frincke, J.M.; De Carvalho, L.D.d.; Heggie, W.; Prendergast, P.T.; Reading, C.L.; Thadikonda, K.P.; Vernon, R.N.
(74) Griffith Hack

(71) International Business Machines Corp.
(11) AU-B-71974/00 **(10)** 781890
(21) 71974/00 **(22)** 01.12.00
(54) METHOD AND APPARATUS FOR E-COMMERCE BY USING OPTIONAL FIELDS FOR VIRTUAL BAR CODES
(51)⁷ G06F 017/60 H04L 009/28
(31) 09/524876 **(32)** 14.03.00 **(33)** US
(43) 20.09.01
(44) 23.06.05
(72) Bowman, M.T.; Hauck, L.P.; Monahan, C.J.; Monahan, M.L.; Moore, V.S.; Morea, K.; Ratliff, E.J.
(74) Davies Collison Cave

(71) International Business Machines Corp.
(11) AU-B-71975/00 **(10)** 781898
(21) 71975/00 **(22)** 01.12.00
(54) METHOD FOR ACQUIRING CONTENT INFORMATION, AND SOFTWARE PRODUCT, COLLABORATION SYSTEM AND COLLABORATION SERVER FOR ACQUIRING CONTENT INFORMATION
(51)⁷ G06F 013/38 H04L 007/00
(31) 2000-36314 **(32)** 15.02.00 **(33)** JP
(43) 16.08.01
(44) 23.06.05
(72) Ohkado, A.; Yoshida, Y.; Kanetake, M.
(74) Davies Collison Cave

(71) International Business Machines Corp.
(11) AU-B-71866/00 **(10)** 781901
(21) 71866/00 **(22)** 28.11.00
(54) AGGREGATION OF CONTENT AS A PERSONALIZED DOCUMENT
(51)⁷ G06F 017/21 G06F 017/30
(31) 09/540435 **(32)** 31.03.00 **(33)** US
(43) 04.10.01
(44) 23.06.05
(72) Newman-Collins, A.; Day, D.R.
(74) SPRUSON & FERGUSON

Japan and Sumitomo Electric Industries, Ltd. see Nippon Chemical Industrial Co., Ltd.
(11) AU-B-79343/01

(71) Jasper, J.P.
(11) AU-B-45047/00 **(10)** 781959
(21) 45047/00 **(22)** 05.07.00
(54) A STABLE ISOTOPIC IDENTIFICATION AND METHOD FOR IDENTIFYING PRODUCTS BY ISOTOPIC CONCENTRATION
(51)⁷ G01N 033/15 B01D 059/00 G01V 009/00
 H01J 049/00
(31) 09349380 **(32)** 09.07.99 **(33)** US
(43) 08.02.01
(44) 23.06.05
(72) Jasper, J.P.
(74) Griffith Hack

(71) Joe, H.
(11) AU-B-33223/00 **(10)** 781919
(21) 33223/00 **(22)** 04.02.00
(54) A SOIL CONDITIONER AND SLOW RELEASE BIO-PESTICIDAL AND FERTILIZER COMPOSITION
(51)⁷ C09K 017/32
(87) WO01/57156
(43) 14.08.01
(44) 23.06.05
(72) Joe, H.
(74) WRAY & ASSOCIATES

(71) Kabushiki Kaisha Hayashibara Seibutsu Kagaku Kenkyujo
(11) AU-B-65453/01 **(10)** 781975
(21) 65453/01 **(22)** 24.08.01
(54) PHARMACEUTICAL COMPOSITION FOR OPHTHALMIC USE
(51)⁷ A61K 031/7016 A61P 027/02 A61P 027/14
(31) 2000-280023 **(32)** 14.09.00 **(33)** JP
(43) 21.03.02
(44) 23.06.05
(72) Matsuo, T.; Kurimoto, M.; Yamauchi, H.
(74) Callinan Lawrie

(71) Kaisui Chemical Industry Co., Ltd.
(11) AU-B-18047/00 **(10)** 781937
(21) 18047/00 **(22)** 28.12.99
(54) ZOYSIA MATRELLA HOLDING GREEN LEAVES IN WINTER AND PLANTS BELONGING TO ERAGROSTOIDEAE CONSTRUCTED THEREFROM
(51)⁷ A01H 005/00
(87) WO00/38499
(31) 10/376965 **(32)** 28.12.98 **(33)** JP
(43) 31.07.00
(44) 23.06.05
(72) Tsunemori, I.
(74) Freehills Patent & Trade Mark Attorneys

Kansai Electric Power Co., Inc., The see Nippon Chemical Industrial Co., Ltd.
(11) AU-B-79343/01

(71) Koyo Seiko Co., Ltd.
(11) AU-B-57969/01 **(10)** 781933
(21) 57969/01 **(22)** 31.08.01
(54) TILT STEERING APPARATUS
(51)⁷ B62D 001/18
(31) 2000-244877 **(32)** 11.08.00 **(33)** JP
 2000-27685- 12.09.00 JP
 4
(43) 14.02.02
(44) 23.06.05
(72) Kuroumaru, Y.; Minamoto, N.
(74) Davies Collison Cave

(71) Kraft Foods Holdings, Inc.
(11) AU-B-34375/02 **(10)** 781914
(21) 34375/02 **(22)** 17.04.02
(54) APPARATUS FOR MANUFACTURING FLEXIBLE PACKAGES HAVING SLIDE CLOSURES
(51)⁷ B65B 009/08
(31) 09/836984 **(32)** 18.04.01 **(33)** US
(43) 24.10.02
(44) 23.06.05
(72) Kinigakis, P.; Rivero, O.; Pokusa, K.
(74) Griffith Hack

Kreevoy, M.M. see Bacaner, M.B.
(11) AU-B-26023/00

(71) Lock, E.J.W.
(11) AU-B-48119/01 **(10)** 781886
(21) 48119/01 **(22)** 31.05.01
(54) FLUID MIXING SYSTEM FOR TWO FLUID LINES
(51)⁷ F16K 011/00
(31) PQ7857 **(32)** 31.05.00 **(33)** AU
(43) 06.12.01
(44) 23.06.05
(72) Lock, E.J.W.
(74) Davies Collison Cave

(71) Lockheed Martin Corp.
(11) AU-B-54072/01 **(10)** 781912
(21) 54072/01 **(22)** 27.06.01
(54) FLUID CONTROL SYSTEM WITH AUTONOMOUSLY CONTROLLED PUMP
(51)⁷ F04B 049/06 B63B 043/00 F04B 049/08
 F04C 029/10 F04D 015/00 G05D 007/00
(31) 09/654732 **(32)** 05.09.00 **(33)** US
(43) 07.03.02
(44) 23.06.05
(72) Hoyle, S.B.; McSweeney, M.A.
(74) Freehills Patent & Trade Mark Attorneys

(71) LTS Lohmann Therapie-Systeme AG
(11) AU-B-28392/01 **(10)** 781946
(21) 28392/01 **(22)** 01.12.00
(54) FLAT MEDICINAL PREPARATION FOR TRANSMUCOSAL ADMINISTRATION OF OXYCODON OR A COMPARABLE ACTIVE INGREDIENT IN THE ORAL CAVITY, FOR USE IN PAIN THERAPY AND IN ADDICTION THERAPY
(51)⁷ A61K 009/70 A61K 031/485
(87) WO01/43728
(31) 19960154 **(32)** 14.12.99 **(33)** DE
(43) 25.06.01

Applications Accepted - Name Index cont'd

(44) 23.06.05
 (72) Asmussen, B.; Krumme, M.
 (74) Davies Collison Cave

(71) Lu, L.; Fan, H.; Chiu, C.
 (11) AU-B-34334/02 (10) 781969
 (21) 34334/02 (22) 15.04.02
 (54) SAFETY SYRINGE WITH RETRACTABLE NEEDLE HOLDER
 (51)⁷ A61M 005/50
 (31) 90208348 (32) 22.05.01 (33) TW
 (43) 28.11.02
 (44) 23.06.05
 (72) Hu, C.
 (74) A.P.T. Patent and Trade Mark Attorneys

(71) Marti Sala, J.
 (11) AU-B-46545/01 (10) 781963
 (21) 46545/01 (22) 30.03.01
 (54) AUTOMATIC LINEAR MACHINE FOR ORIENTING AND ALIGNING ARTICLES
 (51)⁷ B65G 047/14 B65G 047/252
 (87) WO01/72616
 (31) PCT/ES00/001(32) 31.03.00 (33) ES
 (43) 08.10.01
 (44) 23.06.05
 (72) Marti Sala, J.
 (74) Callinan Lawrie

(71) Matsushita Electric Industrial Co., Ltd.
 (11) AU-B-23244/01 (10) 781987
 (21) 23244/01 (22) 26.02.01
 (54) MOBILE TELEPHONE WITH BACK LIGHT FUNCTION
 (51)⁷ H04M 001/22 G09G 005/12
 (31) 2000-50193 (32) 25.02.00 (33) JP
 (43) 30.08.01
 (44) 23.06.05
 (72) Ishigaki, J.
 (74) SPRUSON & FERGUSON

(71) MBDA UK Ltd.
 (11) AU-B-34324/02 (10) 781896
 (21) 34324/02 (22) 09.04.02
 (54) IMPROVEMENTS IN AND RELATING TO THE LAUNCHING OF MISSILES
 (51)⁷ F41F 003/042 F41F 003/065
 (31) 0107552.2 (32) 27.03.01 (33) GB
 (43) 17.03.05
 (44) 23.06.05
 (72) Veitch, A.J.; Machell, A.; Winter, J.W.M.; Harriss, R.T.
 (74) Griffith Hack

McKoy, B.V. see Haaland, P.D.
 (11) AU-B-66097/00

(71) Medical Research Council
 (11) AU-B-44395/01 (10) 781992
 (21) 44395/01 (22) 04.04.01
 (54) METHODS INVOLVING INDUCED DIMERISATION BY CELLULAR COMPONENTS
 (51)⁷ G01N 033/68
 (87) WO01/75453
 (31) 0008256 (32) 04.04.00 (33) GB
 0008254 04.04.00 GB
 (43) 15.10.01
 (44) 23.06.05
 (72) Tse, E.; Rabbitts, T.
 (74) WRAY & ASSOCIATES

(71) MediVas, LLC
 (11) AU-B-29354/01 (10) 781899
 (Modified Examination)
 (21) 29354/01 (22) 10.01.01
 (54) FLEXIBLE STABILIZER ARM FOR FORCIBLY HOLDING AN OBJECT AGAINST A SURFACE
 (51)⁷ A61F 002/00 A61F 013/00
 (87) WO01/50946
 (31) 60/175300 (32) 10.01.00 (33) US
 (43) 24.07.01
 (44) 23.06.05
 (72) Carpenter, K.W.; Fourmont, M.; Sasamine, K.
 (74) F B Rice & Co

(71) Milkhaus Laboratory, Inc.
 (11) AU-B-48228/00 (10) 781889
 (21) 48228/00 (22) 05.05.00
 (54) METHOD FOR TREATMENT OF SYMPTOMS OF CENTRAL NERVOUS SYSTEM DISORDERS
 (51)⁷ A61K 039/42
 (87) WO01/19398
 (31) 60/153838 (32) 14.09.99 (33) US
 09/514993 29.02.00 US
 (43) 17.04.01
 (44) 23.06.05
 (72) McMichael, J.; Lieberman, A.D.
 (74) Shelston IP

(71) Nan Ya Plastics Corp.
 (11) AU-B-31362/01 (10) 781984
 (Modified Examination)
 (21) 31362/01 (22) 28.03.01
 (54) A PROCESS OF PRODUCING A 3D (DIMENSION) STEREO FLASH BRIGHT COLOUR PLASTIC SHEET
 (51)⁷ B29C 059/02 B44F 007/00
 (43) 03.10.02
 (44) 23.06.05
 (72) Tai-Hsiung, L.
 (74) Fisher Adams Kelly

(71) Naturveda
 (11) AU-B-72244/00 (10) 781964
 (21) 72244/00 (22) 08.06.99
 (54) NON-SOLID COMPOSITION FOR LOCAL APPLICATION
 (51)⁷ A61K 031/045 A61K 047/00 A61K 047/10
 A61K 047/26
 (87) WO00/74668
 (43) 28.12.00
 (44) 23.06.05
 (72) Shrivastava, R.
 (74) PATENT ATTORNEY SERVICES

(71) Nen Life Science Products, Inc.
 (11) AU-B-33478/00 (10) 781976
 (Modified Examination)
 (21) 33478/00 (22) 21.01.00
 (54) ASSAY MEMBER AND METHOD FOR ITS MANUFACTURE
 (51)⁷ C12Q 001/00 C12Q 001/16
 (87) WO01/05999
 (31) 09/353515 (32) 14.07.99 (33) US
 (43) 05.02.01
 (44) 23.06.05
 (72) Mullinax, T.R.; Bembenek, M.E.; Bobrow, M.N.
 (74) PIZZEYS

(71) Nippon Chemical Industrial Co., Ltd.; Kansai Electric Power Co., Inc.; The; Japan and Sumitomo Electric Industries, Ltd.
 (11) AU-B-79343/01 (10) 781935
 (21) 79343/01 (22) 10.10.01
 (54) MODIFIED VANADIUM COMPOUND, PRODUCING METHOD THEREOF, REDOX FLOW BATTERY ELECTROLYTE COMPOSITE AND REDOX FLOW BATTERY ELECTROLYTE PRODUCING METHOD
 (51)⁷ C01G 031/00 C01G 001/10 H01M 008/18
 (31) 2000-395302 (32) 26.12.00 (33) JP
 (43) 27.06.02
 (44) 23.06.05
 (72) Tanaka, Y.; Horikawa, K.; Mita, M.; Tokuda, N.; Kubata, M.; Furuya, M.
 (74) Shelston IP

(71) Nisshin Steel Co. Ltd.; Tokyo Gas Co., Ltd.
 (11) AU-B-54095/01 (10) 781948
 (Modified Examination)
 (21) 54095/01 (22) 27.06.01
 (54) A DEVICE FOR RECOVERY OF HYDROGEN
 (51)⁷ C01B 003/24
 (31) 2000-192048 (32) 27.06.00 (33) JP
 2000-19204- 27.06.00 JP
 9

(43) 03.01.02
 (44) 23.06.05
 (72) Oku, M.; Kawatani, K.; Utsunomiya, T.; Seki, T.
 (74) Griffith Hack

(71) NNN, L.L.C.
 (11) AU-B-28827/00 (10) 781966
 (21) 28827/00 (22) 15.02.00
 (54) NEEDLE COVER ASSEMBLY
 (51)⁷ A61M 005/32 A61M 005/50
 (87) WO01/47589
 (31) 09/471701 (32) 23.12.99 (33) US
 (43) 09.07.01
 (44) 23.06.05
 (72) Luxman, N.R.
 (74) Cullen & Co

(71) Novo Nordisk A/S
 (11) AU-B-69850/00 (10) 781994
 (21) 69850/00 (22) 11.09.00
 (54) COMPOSITION FOR IVF
 (51)⁷ A61K 031/00
 (87) WO01/19354
 (31) PA 1999 0130(32) 16.09.99 (33) DK
 (43) 17.04.01
 (44) 23.06.05
 (72) Andersen, T.M.
 (74) Shelston IP

(71) Pari GmbH Spezialisten Fur Effektive Inhalation
 (11) AU-B-12348/01 (10) 781911
 (21) 12348/01 (22) 27.10.00
 (54) INHALATION NEBULIZER
 (51)⁷ A61M 011/00 A61M 011/06 A61M 015/00
 B05B 017/06 B65D 001/32
 (87) WO01/34232
 (31) 19953317 (32) 05.11.99 (33) DE
 (43) 06.06.01
 (44) 23.06.05
 (72) Knoch, M.; Keller, M.; Stangl, R.; Gallem, T.; Liening-Ewert, R.; Ulrich, M.
 (74) WRAY & ASSOCIATES

Applications Accepted - Name Index cont'd

(71) Pellenc (Societe Anonyme)
 (11) AU-B-91364/01 (10) **781983**
 (21) 91364/01 (22) 16.11.01
 (54) UNIVERSAL REMOVABLE TOOL-HOLDER
 TO BE MOUNTED ON A STRADDLING
 VINEYARD TRACTOR FOR
 AGRICULTURAL WORK IN TREE OR
 SHRUB PLANTATIONS
 (51)⁷ A01B 063/32 A01D 046/28
 (31) 00/15295 (32) 27.11.00 (33) FR
 (43) 30.05.02
 (44) 23.06.05
 (72) Pellenc, R.; Delran, R.
 (74) Griffith Hack

(71) Point Therapeutics, Inc.
 (11) AU-B-52927/00 (10) **781897**
 (21) 52927/00 (22) 25.05.00
 (54) ANTI-TUMOR COMPRISING
 BOROPROLINE COMPOUNDS
 (51)⁷ A61K 031/69 A61K 045/06 A61P 035/00
 (87) WO00/71135
 (31) 60/135861 (32) 25.05.99 (33) US
 (43) 12.12.00
 (44) 23.06.05
 (72) Wallner, B.P.; Miller, G.
 (74) Freehills Patent & Trade Mark Attorneys

(71) President and Fellows of Harvard College
 (11) AU-B-59055/00 (10) **782000**
 (21) 59055/00 (22) 30.06.00
 (54) NANOSCOPIC WIRE-BASED DEVICES,
 ARRAYS, AND METHODS OF THEIR
 MANUFACTURE
 (51)⁷ H01L 045/00 G11C 011/21 H01L 027/24
 (87) WO01/03208
 (31) 60/142216 (32) 02.07.99 (33) US
 (43) 22.01.01
 (44) 23.06.05
 (72) Lieber, C.M.; Rueckes, T.; Joselevich, E.;
 Kim, K.
 (74) PIZZEYS

(71) Procter & Gamble Co., The
 (11) AU-B-17958/01 (10) **781965**
 (21) 17958/01 (22) 22.11.00
 (54) METHOD FOR CONTROLLING AN
 AMOUNT OF MATERIAL DELIVERED
 DURING A MATERIAL TRANSFER
 (51)⁷ G01G 013/12 G01G 013/285
 (87) WO01/38835
 (31) 60/167401 (32) 24.11.99 (33) US
 09/584883 01.06.00 US
 09/584884 01.06.00 US
 (43) 04.06.01
 (44) 23.06.05
 (72) Ash, R.H.; Chappell, D.A.; Ivey, L.J.
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Public Health Research Institute of the City of
 New York, Inc., The
 (11) AU-B-80240/00 (10) **781945**
 (21) 80240/00 (22) 13.10.00
 (54) ASSAYS FOR SHORT SEQUENCE
 VARIANTS
 (51)⁷ C12Q 001/68 C07H 021/00 C07H 021/04
 C12P 019/34
 (87) WO01/31062
 (31) 60/161096 (32) 22.10.99 (33) US
 (43) 08.05.01

(44) 23.06.05
 (72) Tyagi, S.; Kramer, F.R.; Alland, D.
 (74) F.B. Rice & Co.

(71) Qiagen GmbH
 (11) AU-B-27819/00 (10) **781962**
 (21) 27819/00 (22) 14.12.99
 (54) A METHOD OF AMPLIFICATION OF A
 CIRCULARISED NUCLEIC ACID PROBE
 (51)⁷ C12Q 001/68
 (87) WO00/36141
 (31) 60/112370 (32) 15.12.98 (33) US
 (43) 03.07.00
 (44) 23.06.05
 (72) Hafner, G.J.; Giffard, P.M.; Wolter, L.C.; Dale,
 J.L.; Staffor, M.R.; Yang, I.C.H.; Voisey, J.
 (74) Davies Collison Cave

(71) Queen's University at Kingston
 (11) AU-B-45318/00 (10) **781888**
 (21) 45318/00 (22) 11.05.00
 (54) METHOD OF INHIBITING
 NEUROTROPHIN-RECEPTOR BINDING
 (51)⁷ C07D 221/14 A61P 025/28 A61K 031/473
 (87) WO00/69828
 (31) 09/310883 (32) 17.05.99 (33) US
 09/457606 08.12.99 US
 (43) 05.12.00
 (44) 23.06.05
 (72) Ross, G.M.; Shamovsky, I.L.; Marone, S.;
 Weaver, D.F.; Riopelle, R.J.
 (74) Davies Collison Cave

(71) Randox Laboratories Ltd.
 (11) AU-B-53932/01 (10) **781887**
 (21) 53932/01 (22) 20.06.01
 (54) PRODUCTION OF DIAPHRAGMS
 (51)⁷ B81C 001/00 B81B 003/00
 (31) 0015500 (32) 23.06.00 (33) GB
 (43) 03.01.02
 (44) 23.06.05
 (72) Gamble, H.S.; Mitchell, S.J.N.; Prochaska, A.;
 Fitzgerald, S.P.
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Research Triangle Institute
 (11) AU-B-27001/02 (10) **781960**
 (21) 27001/02 (22) 29.11.01
 (54) SPONTANEOUS EMISSION ENHANCED
 HEAT TRANSPORT METHOD AND
 STRUCTURES FOR COOLING, SENSING,
 AND POWER GENERATION
 (51)⁷ H01L 021/50 H01L 023/10 H01L 023/34
 (87) WO02/45150
 (31) 60/253743 (32) 29.11.00 (33) US
 (43) 11.06.02
 (44) 23.06.05
 (72) Venkatasubramanian, R.
 (74) PIZZEYS

(71) Rheem Australia Pty Ltd.
 (11) AU-B-29274/02 (10) **781971**
 (21) 29274/02 (22) 28.03.02
 (54) IMPROVED WATER HEATER TANK MINUS
 BOTTOM CYLINDER END
 (51)⁷ F24H 009/02 B65D 008/22 F16J 012/00
 F24D 019/06 F24H 001/00
 (31) PR8949 (32) 20.11.01 (33) AU
 (43) 22.05.03
 (44) 23.06.05
 (72) Adam, Q.
 (74) Halford & Co.

(71) Rhone-Poulenc Rorer GmbH
 (11) AU-B-17048/01 (10) **781943**
 (21) 17048/01 (22) 25.11.00
 (54) PHARMACEUTICAL PREPARATION
 CONTAINING CYTOSTATIC AGENTS AND
 ELECTRON ACCEPTORS FOR TREATING
 CANCER
 (51)⁷ A61K 031/00
 (87) WO01/41747
 (31) 19959546 (32) 09.12.99 (33) DE
 (43) 18.06.01
 (44) 23.06.05
 (72) Ghyczy, M.; Hager, J.; Wendel, A.
 (74) WATERMARK PATENT & TRADEMARK
 ATTORNEYS

(71) Rogasch, R.; Fisseler, F.; Schmieding, M.
 (11) AU-B-12719/01 (10) **781999**
 (21) 12719/01 (22) 13.10.00
 (54) SHAPED BODY AND METHOD FOR
 PRODUCTION OF SAID BODY
 (51)⁷ A61K 047/00
 (87) WO01/28589
 (31) 19949897 (32) 15.10.99 (33) DE
 (43) 30.04.01
 (44) 23.06.05
 (72) Rogasch, R.; Fisseler, F.; Schmieding, M.
 (74) F B Rice & Co

(71) Royal Canin S.A.
 (11) AU-B-11677/01 (10) **781989**
 (Modified Examination)
 (21) 11677/01 (22) 02.11.00
 (54) METHOD FOR TREATING FUR OR HAIR
 PIGMENTATION OF DOMESTIC
 CARNIVORES
 (51)⁷ A23K 001/16 A23K 001/18 A61P 017/00
 A61K 031/195
 (87) WO01/32030
 (31) 99/13657 (32) 02.11.99 (33) FR
 (43) 14.05.01
 (44) 23.06.05
 (72) Sergheraert, R.; Biourge, V.; Deboise, M.
 (74) Freehills Patent & Trade Mark Attorneys

(71) Schering Corp.
 (11) AU-B-72443/00 (10) **781924**
 (21) 72443/00 (22) 20.12.00
 (54) STABLE EXTENDED RELEASE ORAL
 DOSAGE COMPOSITION
 (51)⁷ A61K 009/22 A61K 009/30 A61P 027/14
 (31) 60/172836 (32) 20.12.99 (33) US
 (43) 21.06.01
 (44) 23.06.05
 (72) Kou, J.H.
 (74) Griffith Hack

Schmieding, M. see Rogasch, R.
 (11) AU-B-12719/01

(71) Smith & Nephew, Inc.; University of
 Massachusetts
 (11) AU-B-48847/02 (10) **781908**
 (21) 48847/02 (22) 19.06.02
 (54) SURGICAL ACCESS PORT
 (51)⁷ A61B 019/00 A61B 017/02 A61B 017/34
 (43) 08.08.02
 (44) 23.06.05
 (62) 745359
 (72) Beane, R.; Ek, S.; Niemann, A.C.; Verdura,
 J.; Carroll, M.E.; Hasslinger, R.J.; Stamm Jr.,
 E.I.
 (74) Davies Collison Cave

Applications Accepted - Name Index cont'd

- (71) Societe De Conseils De Recherches Et D'Applications Scientifiques (S.C.R.A.S.); Centre National De La Recherche Scientifique (C.N.R.S.)
 (11) AU-B-29209/00 (10) 781932
 (21) 29209/00 (22) 24.02.00
 (54) RATIONAL SELECTION OF PUTATIVE PEPTIDES FROM IDENTIFIED NUCLEOTIDE OR PEPTIDE SEQUENCES
 (51)⁷ C12Q 001/68 G06F 017/30
 (87) WO00/50636
 (31) 09/257525 (32) 25.02.99 (33) US
 (43) 14.09.00
 (44) 23.06.05
 (72) Camara Y Ferrer, J.A.; Thurieau, C.; Martinez, J.; Berge, G.; Goze, C.
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS
-
- (71) Societe Des Produits Nestle S.A.
 (11) AU-B-66978/00 (10) 781970
 (21) 66978/00 (22) 25.07.00
 (54) FOAMING INGREDIENT AND POWDERS CONTAINING IT
 (51)⁷ A23F 005/40 A23C 011/00 A23G 001/00 A23C 009/152
 (87) WO01/08504
 (31) 99115294 (32) 03.08.99 (33) EP
 (43) 19.02.01
 (44) 23.06.05
 (72) Bisperink, C.; Ufheil, G.; Vuataz, G.; Schoonman, A.
 (74) Shelston IP
-
- (71) Sofco L.P.
 (11) AU-B-54467/01 (10) 781931
 (21) 54467/01 (22) 18.07.01
 (54) INTERNAL FUEL STAGING FOR IMPROVED FUEL CELL PERFORMANCE
 (51)⁷ H01M 008/04
 (31) 09/618525 (32) 18.07.00 (33) US
 (43) 24.01.02
 (44) 23.06.05
 (72) Kantak, M.V.; Cable, T.L.
 (74) Griffith Hack
-
- (71) Sola International Holdings Ltd.
 (11) AU-B-24938/01 (10) 781979
 (21) 24938/01 (22) 03.01.01
 (54) ANTI-STATIC, ANTI-REFLECTION COATING
 (51)⁷ G02B 001/11
 (87) WO01/55752
 (31) 09/491407 (32) 26.01.00 (33) US
 (43) 07.08.01
 (44) 23.06.05
 (72) Marechal, N.G.; Blacker, R.S.
 (74) PHILLIPS ORMONDE & FITZPATRICK
-
- (71) Sony Corp.
 (11) AU-B-46845/01 (10) 781884
 (21) 46845/01 (22) 05.04.01
 (54) INFORMATION RECORDING/REPRODUCING APPARATUS AND METHOD
 (51)⁷ H04L 009/00 G11B 020/10 G11B 020/12
 (87) WO01/78300
 (31) 2000-105328 (32) 06.04.00 (33) JP
 2000-24320- 10.08.00 JP
 5
 (43) 23.10.01
 (44) 23.06.05
-
- (71) Asano, T.; Osawa, Y.; Ishiguro, R.; Mitsuzawa, A.; Oishi, T.
 (74) SPRUSON & FERGUSON
-
- (71) Sony Corp.
 (11) AU-B-21228/01 (10) 781885
 (21) 21228/01 (22) 15.02.01
 (54) RECORDING MEDIUM, RECORDING APPARATUS, AND READING APPARATUS
 (51)⁷ G11B 007/007 G11B 019/12 G11B 020/10
 (31) 2000-054410 (32) 25.02.00 (33) JP
 (43) 30.08.01
 (44) 23.06.05
 (72) Miyake, K.; Iida, M.
 (74) Griffith Hack
-
- (71) Stichting Dienst Landbouwkundig Onderzoek
 (11) AU-B-21310/02 (10) 781977
 (21) 21310/02 (22) 06.03.02
 (54) AN EX VIVO ANIMAL OR CHALLENGE MODEL AS METHOD TO MEASURE PROTECTIVE IMMUNITY DIRECTED AGAINST PARASITES AND VACCINES SHOWN TO BE PROTECTIVE IN SAID METHOD
 (51)⁷ C12N 015/57 A61K 031/70 A61K 039/00 C07K 016/40 C12N 001/21 C12N 009/64 C12Q 001/37 C12Q 001/68 G01N 033/48 G01N 033/573
 (43) 02.05.02
 (44) 23.06.05
 (62) 64242/98
 (72) Van Milligen, F.J.; Cornelissen, J.B.W.; Bokhout, B.A.
 (74) Freehills Patent & Trade Mark Attorneys
-
- (71) Su, C.
 (11) AU-B-43908/01 (10) 781968
 (21) 43908/01 (22) 14.05.01
 (54) APPARATUS FOR HOT AGGLUTINATION MACHINE
 (51)⁷ B42C 013/00 B42B 005/00
 (43) 21.11.02
 (44) 23.06.05
 (72) Su, C.
 (74) PETER MAXWELL & ASSOCIATES
-
- (71) Sumitomo Chemical Co., Ltd.
 (11) AU-B-40301/01 (10) 781974
 (21) 40301/01 (22) 30.04.01
 (54) ANHYDROUS MIRTAZAPINE AND PROCESS FOR PREPARING THE SAME
 (51)⁷ C07D 471/12
 (31) 2000-359891 (32) 27.11.00 (33) JP
 (43) 06.06.02
 (44) 23.06.05
 (72) Maeda, C.; Yoshikawa, S.; Iishi, E.
 (74) PHILLIPS ORMONDE & FITZPATRICK
-
- (71) Targeted Genetics Corp.
 (11) AU-B-66265/00 (10) 781958
 (21) 66265/00 (22) 08.08.00
 (54) METABOLICALLY ACTIVATED RECOMBINANT VIRAL VECTORS AND METHODS FOR THEIR PREPARATION AND USE
 (51)⁷ C12N 015/00
 (87) WO01/11034
 (31) 60/160080 (32) 09.08.99 (33) US
 (43) 05.03.01
 (44) 23.06.05
 (72) Carter, B.
 (74) F.B. Rice & Co.
-
- (71) Team Medical, LLC
 (11) AU-B-63592/00 (10) 781993
 (21) 63592/00 (22) 21.07.00
 (54) ELECTROSURGICAL MODE CONVERSION SYSTEM
 (51)⁷ A61B 018/04
 (87) WO01/06941
 (31) 60/144946 (32) 21.07.99 (33) US
 09/619919 20.07.00 US
 (43) 13.02.01
 (44) 23.06.05
 (72) Heim, W.P.; Brassell, J.L.; Olichney, M.D.
 (74) Allens Arthur Robinson
-
- (71) Technological Resources Pty Ltd
 (11) AU-B-51918/00 (10) 781927
 (21) 51918/00 (22) 09.08.00
 (54) PRESSURE CONTROL
 (51)⁷ C21B 013/10
 (31) PQ2130 (32) 10.08.99 (33) AU
 (43) 15.02.01
 (44) 23.06.05
 (72) Burke, P.D.
 (74) Griffith Hack
-
- Tokyo Gas Co., Ltd. see Nisshin Steel Co. Ltd.
 (11) AU-B-54095/01
-
- (71) Tolbury Pty Ltd
 (11) AU-B-13684/01 (10) 781893
 (21) 13684/01 (22) 12.01.01
 (54) A SPOT MOUNDER
 (51)⁷ A01B 013/00 A01B 043/00 A01B 049/02
 (31) PQ5037 (32) 12.01.00 (33) AU
 (43) 19.07.01
 (44) 23.06.05
 (72) Heckendorff, D.W.
 (74) Intellepro
-
- (71) Transgene S.A.
 (11) AU-B-44112/01 (10) 781951
 (21) 44112/01 (22) 26.01.01
 (54) TARGETING PEPTIDES
 (51)⁷ C07K 007/08 C07K 005/08
 (87) WO01/57069
 (31) 00440030 (32) 02.02.00 (33) EP
 60/186760 03.03.00 US
 00440229 21.08.00 EP
 60/246091 07.11.00 US
 (43) 14.08.01
 (44) 23.06.05
 (72) Schughart, K.; Rasmussen, U.; Schreiber, V.
 (74) Freehills Patent & Trade Mark Attorneys
-
- (71) Transneuronix, Inc.
 (11) AU-B-20705/01 (10) 781942
 (21) 20705/01 (22) 07.12.00
 (54) REMOVABLE GASTRIC BAND
 (51)⁷ A61B 017/08
 (87) WO01/41671
 (31) MI99A002641 (32) 07.12.99 (33) IT
 (43) 18.06.01
 (44) 23.06.05
 (72) Cigaina, V.
 (74) SPRUSON & FERGUSON
-
- (71) Tribovent Verfahrensentwicklung GmbH
 (11) AU-B-63635/01 (10) 781930
 (21) 63635/01 (22) 28.05.01
 (54) DEVICE FOR ATOMIZING AND GRANULATING LIQUID SLAGS
 (51)⁷ C21B 003/08

Applications Accepted - Name Index cont'd

(87) WO02/04687
 (31) A 1168/2000 (32) 07.07.00 (33) AT
 (43) 21.01.02
 (44) 23.06.05
 (72) Edlinger, A.
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Turnils A.B.
 (11) AU-B-14701/02 (10) 781900
 (21) 14701/02 (22) 30.01.02
 (54) STEP UP CONVERTER IN AN ARCHITECTURAL COVERING DEVICE
 (51)⁷ H02M 007/30 H02P 009/08
 (31) 01300816 (32) 30.01.01 (33) EP
 (43) 01.08.02
 (44) 23.06.05
 (72) Osinga, A.J.; Welvaadt, J.
 (74) Shelston IP

(71) Uni-Charm Corp.
 (11) AU-B-51904/01 (10) 781929
 (21) 51904/01 (22) 14.06.01
 (54) DISPOSABLE PANTS OF TRUNKS-TYPE
 (51)⁷ A61F 013/496 A41B 009/12
 (31) 2000-199025 (32) 30.06.00 (33) JP
 (43) 03.01.02
 (44) 23.06.05
 (72) Otsubo, T.; Yamamoto, H.
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Uni-Charm Corp.
 (11) AU-B-65602/01 (10) 781973
 (21) 65602/01 (22) 31.08.01
 (54) ELASTICALLY STRETCHABLE COMPOSITE SHEET AND PROCESS FOR MAKING THE SAME
 (51)⁷ B32B 027/02 B32B 003/28 B32B 007/02
 (31) 2000-266084 (32) 01.09.00 (33) JP
 (43) 07.03.02
 (44) 23.06.05
 (72) Kobayashi, T.; Goda, H.
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Unigene Laboratories Inc.
 (11) AU-B-15679/02 (10) 781978
 (21) 15679/02 (22) 19.02.02
 (54) DIRECT EXPRESSION OF PEPTIDES INTO CULTURE MEDIA
 (51)⁷ C12N 001/00 C12N 001/21 C12N 005/10
 C12N 015/63 C12P 021/02 C12P 021/06
 (43) 11.04.02

(44) 23.06.05
 (62) 71279/98
 (72) Mehta, N.M.; Ray, M.V.L.; Meenan, C.P.; Consalvo, A.P.
 (74) Griffith Hack

(71) University of Maryland
 (11) AU-B-46993/99 (10) 781957
 (21) 46993/99 (22) 22.06.99
 (54) USE OF OILS HAVING A HIGH LAURIC ACID CONTENT AS AN ANIMAL FEED
 (51)⁶ A23K 001/17 A23K 001/18
 (87) WO99/66804
 (31) 60/090303 (32) 23.06.98 (33) US
 (43) 10.01.00
 (44) 23.06.05
 (72) Teter, B.B.
 (74) Cullen & Co

University of Massachusetts see Smith & Nephew, Inc.
 (11) AU-B-48847/02

(71) University of Melbourne, The
 (11) AU-B-48971/00 (10) 781936
 (21) 48971/00 (22) 01.08.00
 (54) A METHOD OF TREATMENT AND AGENTS USEFUL FOR SAME
 (51)⁷ A61K 038/22 A61P 019/10
 (31) PQ1999 (32) 03.08.99 (33) AU
 (43) 08.02.01
 (44) 23.06.05
 (72) Nicholson, G.C.
 (74) Davies Collison Cave

(71) Westfalia Separator AG
 (11) AU-B-50099/01 (10) 781953
 (21) 50099/01 (22) 01.06.01
 (54) CENTRIFUGE WITH TWIN INLET
 (51)⁷ A01J 011/10 B04B 011/02
 (43) 01.08.02
 (44) 23.06.05
 (72) Zettier, K.
 (74) Griffith Hack

(71) William Cook, Europe Aps, ; Cook Inc.
 (11) AU-B-34009/01 (10) 781910
 (21) 34009/01 (22) 26.01.01
 (54) ENDOVASCULAR MEDICAL DEVICE WITH PLURALITY OF WIRES
 (51)⁷ A61M 025/00

(87) WO01/54761
 (31) 00610012 (32) 28.01.00 (33) EP
 00610013 28.01.00 EP
 00610014 28.01.00 EP
 00610015 28.01.00 EP

(43) 07.08.01
 (44) 23.06.05
 (72) Klint, H.S.
 (74) SPRUSON & FERGUSON

(71) Wyeth
 (11) AU-B-52753/02 (10) 781940
 (21) 52753/02 (22) 01.07.02
 (54) METHODS FOR IDENTIFYING MODULATORS OF N-TYPE ION CHANNEL INACTIVATION
 (51)⁷ C07H 021/04 C12N 001/00 C12N 001/14
 G01N 033/566
 (43) 15.08.02
 (44) 23.06.05
 (62) 43639/00
 (72) Young, K.H.; Rhodes, K.J.
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Yip, C.L.
 (11) AU-B-69572/00 (10) 781907
 (21) 69572/00 (22) 26.10.00
 (54) FOOD GRINDER
 (51)⁷ A47J 042/14 A47J 042/04
 (31) 09/426605 (32) 26.10.99 (33) US
 (43) 03.05.01
 (44) 23.06.05
 (72) Yip, C.L.
 (74) Davies Collison Cave

(71) ZLB Behring GmbH
 (11) AU-B-11134/01 (10) 781991
 (21) 11134/01 (22) 10.01.01
 (54) METHOD FOR THE PRODUCTION OF CONJUGATES AND USES THEREOF FOR THE PREVENTION AND TREATMENT OF ALLERGIC REACTIONS AND AUTOIMMUNE DISEASES
 (51)⁷ A61K 031/4015 A61P 037/00
 (31) 00100461 (32) 11.01.00 (33) DE
 (43) 12.07.01
 (44) 23.06.05
 (72) Borel, Y.; Schlegel, W.; Gelfand, E.
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

Numerical Index

781884 Sony Corp.
 781885 Sony Corp.
 781886 Lock, E.J.W.
 781887 Randox Laboratories Ltd.
 781888 Queen's University at Kingston
 781889 Milkhaus Laboratory, Inc.
 781890 International Business Machines Corp.
 781891 Black & Decker, Inc.
 781892 ABX
 781893 Tolbury Pty Ltd
 781894 Astrazeneca AB
 781895 ALTANA Pharma AG
 781896 MBDA UK Ltd.
 781897 Point Therapeutics, Inc.

781898 International Business Machines Corp.
 781899 MediVas, LLC
 781900 Turnils A.B.
 781901 International Business Machines Corp.
 781902 Biosense, Inc.
 781903 Benoist Girard SAS
 781904 Becton Dickinson and Co.
 781905 Becton, Dickinson and Co.
 781906 Aero-Tech Pty Ltd
 781907 Yip, C.L.
 781908 Smith & Nephew, Inc. University of Massachusetts
 781909 Board of Regents of the University of Nebraska
 781910 William Cook, Europe Aps, Cook Inc.
 781911 Pari GmbH Spezialisten Fur Effektive Inhalation

Applications Accepted - Numerical Index cont'd

781912	Lockheed Martin Corp.	781955	Britax Childcare Pty Ltd
781913	Big Tyre Pty Ltd	781956	Franz Viegener II GmbH and Co. KG
781914	Kraft Foods Holdings, Inc.	781957	University of Maryland
781915	GTC Biotherapeutics, Inc.	781958	Targeted Genetics Corp.
781916	Black & Decker, Inc.	781959	Jasper, J.P.
781917	Devgen N.V.	781960	Research Triangle Institute
781918	Abersham Technologies Ltd.	781961	Aventis Pharma S.A.
781919	Joe, H.	781962	Qiagen GmbH
781920	Greenovation Biotech GmbH	781963	Marti Sala, J.
781921	Baker Hughes Inc.	781964	Naturveda
781922	GenPharm International, Inc.	781965	Procter & Gamble Co., The
781923	Aventis Pharma S.A.	781966	NNN, L.L.C.
781924	Schering Corp.	781967	Ethicon, Inc.
781925	Government of The United States of America, as represented by The Secretary of The Department of Health and Human Services, The	781968	Su, C.
781926	Byron Australia Pty Ltd	781969	Lu, L. Fan, H. and Chiu, C.
781927	Technological Resources Pty Ltd	781970	Societe Des Produits Nestle S.A.
781928	E.G.O. Elektro-Geraetebau GmbH	781971	Rheem Australia Pty Ltd.
781929	Uni-Charm Corp.	781972	Davies, L.
781930	Tribovent Verfahrensentwicklung GmbH	781973	Uni-Charm Corp.
781931	Sofco L.P.	781974	Sumitomo Chemical Co., Ltd.
781932	Societe De Conseils De Recherches Et D'Applications Scientifiques (S.C.R.A.S.) Centre National De La Recherche Scientifique (C.N.R.S.)	781975	Kabushiki Kaisha Hayashibara Seibutsu Kagaku Kenkyujo
781933	Koyo Seiko Co., Ltd.	781976	Nen Life Science Products, Inc.
781934	Gen-Probe Inc.	781977	Stichting Dienst Landbouwkundig Onderzoek
781935	Nippon Chemical Industrial Co., Ltd. Kansai Electric Power Co., Inc., The and Japan and Sumitomo Electric Industries, Ltd.	781978	Unigene Laboratories Inc.
781936	University of Melbourne, The	781979	Sola International Holdings Ltd.
781937	Kaisui Chemical Industry Co., Ltd.	781980	Curagen Corp.
781938	Gambro Dasco S.p.A.	781981	BAE Systems PLC
781939	Boehringer Ingelheim Pharma GmbH & Co. KG	781982	Bahorich, P.A. Bahorich, M.S.
781940	Wyeth	781983	Pellenc (Societe Anonyme)
781941	Haaland, P.D. McKoy, B.V.	781984	Nan Ya Plastics Corp.
781942	Transneuronix, Inc.	781985	DakoCytomation Denmark A/S
781943	Rhone-Poulenc Rorer GmbH	781986	Cytovia, Inc.
781944	GTC Biotherapeutics, Inc.	781987	Matsushita Electric Industrial Co., Ltd.
781945	Public Health Research Institute of the City of New York, Inc., The	781988	BHC Consulting Pty Ltd
781946	LTS Lohmann Therapie-Systeme AG	781989	Royal Canin S.A.
781947	BASF Aktiengesellschaft	781990	Advanced Products Pty Ltd.
781948	Nisshin Steel Co. Ltd. Tokyo Gas Co., Ltd.	781991	ZLB Behring GmbH
781949	Color Access, Inc.	781992	Medical Research Council
781950	Brigham and Women's Hospital, Inc., The	781993	Team Medical, LLC
781951	Transgene S.A.	781994	Novo Nordisk A/S
781952	Genentech, Inc.	781995	Genaera Corp.
781953	Westfalia Separator AG	781996	Bacaner, M.B. Kreevoy, M.M.
781954	Ford Motor Co. of Australia Ltd.	781997	Hollis-Eden Pharmaceuticals, Inc.
		781998	Board of Trustees of the Leland Stanford Junior University, The Becton Dickinson and Co.
		781999	Rogasch, R. Fisseler, F. and Schmieding, M.
		782000	President and Fellows of Harvard College
		782001	Cotter, G.
		782002	Gambro Hospal (Schweiz) AG

IPC Index

<u>A01B 013/-</u>	<u>A01D 034/-</u>	781937	<u>A23C 011/-</u>	<u>A23L 001/-</u>	<u>A61B 017/-</u>
781893	781891 781916	<u>A01J 011/-</u>	781970	781926	781908 781942 781967
<u>A01B 043/-</u>	<u>A01D 046/-</u>	781953	<u>A23F 005/-</u>	<u>A41B 009/-</u>	
781893	781983	<u>A01K 067/-</u>	781970	781929	<u>A61B 018/-</u>
<u>A01B 049/-</u>	<u>A01G 003/-</u>	781915 781922 781944	<u>A23G 001/-</u>	<u>A47J 042/-</u>	781993
781893	781891 781916	<u>A23C 009/-</u>	781970	781907	<u>A61B 019/-</u>
<u>A01B 063/-</u>	<u>A01H 005/-</u>	781970	<u>A23K 001/-</u>	<u>A61B 005/-</u>	781908
781893	781920		781957 781989	781902	<u>A61F 002/-</u>
					781899

Applications Accepted - IPC Index cont'd

781903	<u>A61M 011/-</u>	<u>B01D 047/-</u>	<u>B64D 047/-</u>	<u>C07D 471/-</u>	781978
<u>A61F 013/-</u>	781911	781972	781981	781974	<u>C12N 009/-</u>
781899	<u>A61M 015/-</u>	<u>B01D 053/-</u>	<u>B65B 009/-</u>	<u>C07D 491/-</u>	781961
781929	781911	781947	781914	781986	781977
<u>A61J 001/-</u>	<u>A61M 025/-</u>	<u>B01D 059/-</u>	<u>B65D 001/-</u>	<u>C07H 021/-</u>	<u>C12N 015/-</u>
781905	781910	781959	781911	781940	781894
<u>A61K 009/-</u>	<u>A61M 039/-</u>	<u>B04B 011/-</u>	<u>B65D 008/-</u>	781945	781915
781895	781938	781953	781971	<u>C07J 001/-</u>	781920
781924	<u>A61P 009/-</u>	<u>B05B 017/-</u>	<u>B65G 047/-</u>	781997	781925
781946	781996	781911	781963	<u>C07J 003/-</u>	781952
<u>A61K 031/-</u>	<u>A61P 011/-</u>	<u>B07C 005/-</u>	<u>B81B 003/-</u>	781997	781958
781888	781995	781985	781887	<u>C07K 001/-</u>	781961
781895	<u>A61P 017/-</u>	<u>B29C 059/-</u>	<u>B81C 001/-</u>	781944	781977
781897	781989	781984	781887	<u>C07K 005/-</u>	781978
781939	<u>A61P 019/-</u>	<u>B32B 003/-</u>	<u>C01B 003/-</u>	781923	781980
781943	781936	781973	781948	781951	781995
781946	<u>A61P 025/-</u>	<u>B32B 007/-</u>	<u>C01G 001/-</u>	<u>C07K 007/-</u>	781998
781949	781888	781973	781935	781951	<u>C12P 019/-</u>
781950	<u>A61P 027/-</u>	<u>B32B 027/-</u>	<u>C01G 031/-</u>	781894	781945
781964	781924	781973	781935	781920	781961
781975	781975	<u>B42B 005/-</u>	<u>C07D 209/-</u>	781925	781998
781977	<u>A61P 031/-</u>	781968	781939	781995	<u>C12P 021/-</u>
781986	781923	<u>B42C 013/-</u>	<u>C07D 221/-</u>	781998	781909
781989	<u>A61P 035/-</u>	781968	781888	781909	781915
781991	781897	<u>B44F 007/-</u>	<u>C07D 311/-</u>	781925	781920
781994	781949	781984	781986	781961	781944
781996	<u>A61P 037/-</u>	<u>B60K 031/-</u>	<u>C07D 401/-</u>	781977	781978
781997	781909	<u>B60N 002/-</u>	<u>C07D 403/-</u>	781995	<u>C12Q 001/-</u>
782001	781950	781954	781939	781998	781917
<u>A61K 038/-</u>	781952	<u>B62D 001/-</u>	<u>C07D 405/-</u>	<u>C07K 016/-</u>	781925
781923	781991	781955	781939	781909	781932
781925	<u>A61P 043/-</u>	781954	781939	781925	781934
781936	781949	<u>B62D 055/-</u>	<u>C07D 409/-</u>	781952	781945
781950	<u>A61K 045/-</u>	781913	781913	781961	781961
781955	781952	<u>B60K 002/-</u>	<u>C07D 401/-</u>	781977	781962
<u>A61K 039/-</u>	781991	781954	<u>C07D 403/-</u>	781995	781976
781889	<u>A61P 047/-</u>	781954	<u>C07D 405/-</u>	781998	781977
781909	781949	<u>B62D 001/-</u>	<u>C07D 405/-</u>	<u>C09K 017/-</u>	<u>C21B 003/-</u>
781950	781964	<u>B62D 055/-</u>	<u>C07D 405/-</u>	781961	781930
781952	<u>A63H 018/-</u>	781933	781939	781977	<u>C21B 013/-</u>
781977	781913	<u>B62D 055/-</u>	781986	781995	781927
781998	<u>B01D 011/-</u>	781913	<u>C07D 407/-</u>	781998	<u>E01H 001/-</u>
<u>A61K 045/-</u>	781947	<u>B63B 043/-</u>	<u>C07D 407/-</u>	<u>C10L 003/-</u>	781906
781897	781947	781912	<u>C07D 409/-</u>	<u>C12M 001/-</u>	<u>E04B 001/-</u>
781949	<u>B01D 029/-</u>	781912	781986	781947	781918
<u>A61K 047/-</u>	781921	<u>B64C 001/-</u>	781986	781982	781918
781964	781921	781981	781986	781892	<u>E04B 007/-</u>
781996	<u>B01D 029/-</u>	781921	<u>C07D 409/-</u>	781977	<u>E04D 003/-</u>
781999	781921	781921	781986	781978	781918
<u>A61M 001/-</u>	781904	781904	<u>C12N 005/-</u>	<u>C12N 005/-</u>	781918
782002	781966	781966	781894	781894	<u>E21B 043/-</u>
<u>A61M 005/-</u>	781969	781969	781915	781915	781921
781904	781969	781969	781952	781952	

Applications Accepted - IPC Index cont'd

<u>F04B 049/-</u>	<u>F23D 014/-</u>	<u>G01N 033/-</u>	781979	<u>G11B 019/-</u>	<u>H01M 008/-</u>
781912	781990	781892	<u>G05D 007/-</u>	781885	781931
<u>F04C 029/-</u>	<u>F23N 005/-</u>	781894	781912	<u>G11B 020/-</u>	781935
781912	781990	781909	<u>G05D 013/-</u>	781884	<u>H02M 007/-</u>
<u>F04D 015/-</u>	<u>F24D 019/-</u>	781925	781954	781885	781900
781912	781971	781940	<u>G06F 013/-</u>	<u>G11C 011/-</u>	<u>H02P 009/-</u>
<u>F16J 012/-</u>	<u>F24H 001/-</u>	781959	781898	782000	781900
781971	781971	781961	<u>G06F 017/-</u>	<u>H01J 049/-</u>	<u>H04L 007/-</u>
<u>F16K 011/-</u>	<u>F24H 009/-</u>	781977	781890	781959	781898
781886	781971	781992	781901	<u>H01L 021/-</u>	<u>H04L 009/-</u>
<u>F16K 017/-</u>	<u>F41F 003/-</u>	781998	781932	781960	781884
781990	781896	<u>G01N 035/-</u>	<u>G08G 001/-</u>	<u>H01L 023/-</u>	781890
<u>F16K 027/-</u>	<u>F42B 025/-</u>	781892	781954	781960	<u>H04M 001/-</u>
781990	781982	<u>G01V 001/-</u>	<u>G09G 005/-</u>	<u>H01L 027/-</u>	781987
<u>F16L 013/-</u>	<u>G01G 013/-</u>	781888	781987	782000	<u>H05B 001/-</u>
781956	781965	<u>G01V 003/-</u>	<u>G11B 007/-</u>	<u>H01L 045/-</u>	781928
		781959	781885	782000	
		<u>G02B 001/-</u>			
		781941			

Letters Patent Sealed

Opposition Proceedings

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

Opposition Withdrawn

746664 **H. Lundbeck A/S** (Hexal Australia Pty Ltd)
 736020 **Raisio Benecol Ltd.** (G.F. Group Services Pty Ltd)

Opposition under Section 104(4) - Lodged

663525 **Western Minerals Technology Pty Ltd** (WMC Resources Ltd)
 748186 **Abloy Oy** (Australian Lock Company Pty Ltd)

Application Withdrawn

764519 **Associated Packaging Enterprises, Inc.,** (Eastman Chemical Company)

Standard Patents

761298	774997	778255	779144	779214	779322
779373	779410	779472	779541	779565	779569
779585	779589	779590	779592	779602	779608
779609	779612	779614	779617	779619	779624
779627	779630	779644	779673	779675	779676
779684	779688	779691	779693	779695	779697
779698	779700	779702	779703	779704	779706
779707	779708	779709	779711	779712	779713
779714	779715	779716	779717	779718	779719
779720	779721	779722	779723	779726	779727
779730	779731	779732	779733	779734	779737
779738	779739	779740	779741	779742	779743
779744	779746	779747	779748	779749	779751
779752	779753	779757	779760	779762	779763
779764	779766	779767	779769	779770	779771
779772	779774	779775	779776	779777	779779
779780	779781	779782	779783	779786	779789
779790	779791	779792	779794	779795	779796
779798	779799	779800	779801	779802	779803
779804	779805	779806	779808	779809	779810
779811	779812	779814	779815	779816	779818
779819	779820	779821	779822	779823	779824
779825	779826	779828	779829	779830	779831
779832	779833	779834	779835	779836	779837
779839	779840	779841	779842	779845	779846

Letters Patent Sealed - cont'd

779847	779848	779849	779850	779851	779852
779853	779854	779855	779856	779857	779858
779861	779862	779863	779865	779866	779867
779870	779872	779873	779874	779875	779876
779877	779878	779879	779880	779881	779882
779883	779885	779886	779888	779889	779890
779891	779892	779893	779894	779895	779897
779898	779899	779900	779902	779903	779904
779905	779906	779907	779908	779909	779911
779912	779913	779914	779915	779918	779919
779920	779921	779922	779923	779925	779926
779927	779928	779929	779930	779932	779933
779934	779935	779937	779938	779939	779940
779941	779943	779944	779945	779946	779947
779948	779950	779951	779952	779953	779954
779956	779957	779959	779960	779961	779962
779963	779964	779966	779967	779969	779970
779971	779972	779973	779975	779976	779977
779978	779981	779982	779983	779984	779985
779987	779988	779989	779990	779991	779992
779993	779995	779996	779997	779998	779999
780001	780002	780003	780004	780005	780006
780007	780008	780011	780014	780016	780017
780018	780019	780020	780022	780023	780024
780026	780027	780028	780029	780030	780031
780032	780035	780036	780037	780038	780040
780041	780042	780043	780044	780045	780046
780047	780048	780049	780051	780052	780053
780054	780055	780056	780057	780058	780059
780060	780061	780062	780063	780066	780067
780068	780069	780070	780071	780072	780074
780075	780076	780077	780079	780080	780081
780082	780083	780084	780085	780086	

Assignments Registered

607948 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

610852 Shell Internationale Research Maatschappij B.V. The patent has been assigned to **BASF Agro B.V., Arnhem (NL), Wadenswil-Branch**

615036 Eaton Holding International I BV The patent has been assigned to **Eaton Electric Limited**

618350 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

625320 Lquip Sales Pty. Limited The patent has been assigned to **Lquip International Pty Limited**

626021 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

634931 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

635494 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

Assignments Registered - cont'd

638218 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

647100 Previsan AG The patent has been assigned to **H-Par**

648830 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

653841 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

656257 Modular Metals (Aust) Pty Ltd The patent has been assigned to **Peterborough Nominees Pty Ltd**

657547 R & C Assets Pty Limited The patent has been assigned to **Reckitt Benckiser (Australia) Pty Limited**

664481 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

664544 Tagsys Australia Pty. Ltd. The patent has been assigned to **Tagsys SA**

666010 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

666504 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

666938 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

666945 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

667147 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

667413 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

671695 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

671731 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

689564 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

697936 Daiichi Pharmaceutical Co., Ltd The patent has been assigned to **Hamilton Pharmaceuticals, Inc.**

698056 Tagsys Australia Pty. Ltd. The patent has been assigned to **Tagsys SA**

699687 R & C Assets Pty Limited The patent has been assigned to **Reckitt Benckiser (Australia) Pty Limited**

701059 Eaton Holding International I BV The patent has been assigned to **Eaton Electric Limited**

701464 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

701660 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

Assignments Registered - cont'd

702046 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

702156 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

702404 Bristol-Myers Squibb Company The patent has been assigned to **Nippon Kayaku Co., Ltd.**

703136 R & C Assets Pty Limited The patent has been assigned to **Reckitt Benckiser (Australia) Pty Limited**

704228 University of Florida, Tissue Bank, Inc. The patent has been assigned to **Regeneration Technologies, Inc.**

709344 R & C Assets Pty Limited The patent has been assigned to **Reckitt Benckiser (Australia) Pty Limited**

716136 R & C Assets Pty Limited The patent has been assigned to **Reckitt Benckiser (Australia) Pty Limited**

724485 Metallgesellschaft Aktiengesellschaft The patent has been assigned to **Sachtleben Chemie GmbH**

726835 Minnesota Mining and Manufacturing Company The patent has been assigned to **ALTANA Pharma AG; 3M Innovative Properties Company**

726945 Spectrum Asia-Pacific Pty Ltd The patent has been assigned to **Global Spectrum Australia Pty Limited**

729424 Loders Croklaan B.V. The patent has been assigned to **Unilever PLC**

732199 Karolinska Innovations AB The patent has been assigned to **Swenora Biotech AB**

734684 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

737224 Barry Keith McFarlane; Reginald Norman Stenhouse The patent has been assigned to **Stenhouse Carpet Stretcher Pty Ltd**

744272 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

746344 Paul Anthony Miller The patent has been assigned to **Global Apeel Limited**

750804 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

751620 Karolinska Innovations AB The patent has been assigned to **Swenora Biotech AB**

752821 Window Shutter System Australia Pty. Ltd. The patent has been assigned to **Frank Mesiano; Raymond Spree**

752827 BTG International Limited The patent has been assigned to **Sull Limited**

756319 University of Florida Tissue Bank, Inc. The patent has been assigned to **Regeneration Technologies, Inc.**

756990 P & H Rural Limited The patent has been assigned to **Oregon House Pty Ltd**

Assignments Registered - cont'd

757489 Previsan AG The patent has been assigned to **H-Par**

758042 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

759732 Hoechst Marion Roussel The patent has been assigned to **Aventis Pharma S.A.**

761305 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

761456 Kreatech Biotechnology B.V. The patent has been assigned to **Rapid Medical Diagnostics, Inc**

762027 Liquip Sales Pty Limited The patent has been assigned to **Liquip International Pty Limited**

762393 Brandbrew SA The patent has been assigned to **Coors Worldwide, Inc**

763299 Oxford Vacs Ltd The patent has been assigned to **Evolutec Limited**

764212 WorldLingo.Com Pty Ltd The patent has been assigned to **WorldLingo Automated Translations LLC**

764335 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

765001 WorldLingo.Com Pty Ltd The patent has been assigned to **WorldLingo Automated Translations LLC**

766287 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

767542 Quipco LLC The patent has been assigned to **Quest Vision Technology, Inc.**

769571 Eidgenossisch Technische Hochschule Zurich The patent has been assigned to **Universitat Zurich**

773832 Surromed, Inc. The patent has been assigned to **SurroMed, LLC**

774100 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

774976 Sumitomo Rubber Industries, Ltd. The patent has been assigned to **SRI Sports Limited**

Alteration Of Name In Register

704207 Messier Bugatti S.A. The name of the patentee(s) has been changed to **Messier Bugatti**

714238 Messier Bugatti S.A. The name of the patentee(s) has been changed to **Messier Bugatti**

714327 Messier Bugatti S.A. The name of the patentee(s) has been changed to **Messier Bugatti**

714371 Messier Bugatti S.A. The name of the patentee(s) has been changed to **Messier Bugatti**

738402 Messier Bugatti S.A. The name of the patentee(s) has been changed to **Messier Bugatti**

745175 Messier Bugatti S.A. The name of the patentee(s) has been changed to **Messier Bugatti**

746671 Messier Bugatti S.A. The name of the patentee(s) has been changed to **Messier Bugatti**

753604 LIPHA The name of the patentee(s) has been changed to **Merck Sante**

758569 LIPHA The name of the patentee(s) has been changed to **Merck Sante**

762988 LIPHA The name of the patentee(s) has been changed to **Merck Sante**

770998 Japan Science and Technology Agent The name of the patentee(s) has been changed to **Japan Science and Technology Agency**

776401 Oncolytics Biotech, Inc. The name of the patentee(s) has been changed to **Oncolytics Biotech Inc.**

Corrigenda

In Vol 19, No 19, Page(s) 341 under the heading **Assignments Registered** The Assignee in regard to Patent No. 748930 should read Graham Anthony Vankan

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.

781501 **Applied Molecular Evolution, Inc.**

781628 **Clontech Laboratories, Inc.**

781676 **AVI BioPharma, Inc.**