



Australian Government

IP Australia

AUSTRALIAN OFFICIAL JOURNAL

OF

PATENTS

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General Information

EDITORIAL ENQUIRIES

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

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 6285 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 the letters AU-A or AU-B respectively.

REQUESTS FOR INFORMATION UNDER SECTION 194(c)

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

INFORMATION FROM REGISTERS

All requests for information from the 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 the Designs Act 2003 are not available under the Freedom of Information Act (Section 12 refers).

How do you apply?

Requests for access to documents must

- Be in writing
- Provide sufficient information 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

NOTICE TO ADVERTISERS

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

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

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

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

REQUIREMENTS FOR ADVERTISEMENTS

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

DECISIONS OF THE COMMISSIONER OF PATENTS AND 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 and Design Matters 2004

Melbourne	10-12 May
Sydney	12-14 July
Adelaide	03-04 August
Perth	05-06 August
Brisbane	02-03 September

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

Trade Mark Matters 2004

Melbourne	16-20 February 07-11 June 13-17 September
Sydney	15-19 March 19-23 July 18-22 October
Adelaide	16-17 August
Perth	19-20 August
Brisbane	23-24 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.

2nd Floor

Eastpoint Plaza

233 Adelaide Terrace

PERTH WA 6000

Ph. 1300 65 1010

Fax (08) 9221 1958

Queensland.

Level 1

Reserve Bank Building

102 Adelaide Street

BRISBANE QLD 4000

Ph. 1300 65 1010

Fax (07) 3229 4036

South Australia.

Level 10

AMP Building

1 King William Street

ADELAIDE SA 5000

Ph. 1300 65 1010

Fax (08) 8231 8913

Tasmania.

Ground Floor

AMP Building

27 Elizabeth Street

HOBART TAS 7000

Ph. 1300 65 1010

Fax (03) 6234 7332

GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING –

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

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

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

(iii) ACCEPTANCE –

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

(iv) OPPOSITION –

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

(v) SEALING –

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

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

How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

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

How Australian Patent Documents are Numbered

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

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

e.g. PM1234.

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

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

e.g. 12345/93.

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

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

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

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

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

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

e.g. **123456**

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

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

Arrangement of Information in the Journal

For each of the categories

(i) Provisional Applications Filed,

(ii) Complete Applications Filed,

(iii) Applications Open to Public Inspection, and

(iv) Applications Accepted

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

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

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

Using the Indices

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

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

<u>ITEM</u>	<u>INID 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</u>	(31)
Publication <u>date</u> of unexamined document	(43)	<u>Date</u> of filing of priority document(s)	(32)
Inventors <u>names</u> if known	(72)	<u>Country</u> in which priority document filed	(33)
<u>Patent Attorneys</u>	(74)	Publication <u>date</u> of unexamined document	(43)
Related by addition	(61)	Publication <u>date</u> of examined document	(44)
Related by division	(62)	Publication <u>date</u> of granted patent	(45)
		Inventors <u>names</u>	(72)
		<u>Patent Attorneys</u>	(74)
		Related by addition	(61)
		Related by division	(62)

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

Comments on Guide

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

'INID' NUMBERS in use on Australian Patent Documents

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

(10) Document identification

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

(20) Document filing data

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

(30) Priority data

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

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

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

(50) Technical Information

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

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

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

(70) Identification of parties concerned with the document

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

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

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

NOTE

- (1) Australian patent documents published on or after 26 October 1978 should be referred to by the application number preceded by the prefix AU-A or AU-B.
AU-A = Pre-examination **AU-B** = Post-examination
- (2) The classification used is the International Patent Classification and is identified by the INID code (51). Further editions of the classification are identified as (51)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 included on microfiche of complete specifications available for viewing and sale at the IP Australia State Offices.

Official Notices

HOLIDAY NOTICE

The offices of IP Australia will be closed on the following dates:

Brisbane

11 August 2004

Brisbane Show Day

Official Notices

Recording the address of applicants from Taiwan

Where an applicant for a Patent, Trade Mark or Design is from Taiwan, if they indicate that they are from "Taiwan, Province of China", IP Australia will record this as their address.

However, in accordance with Australian Government policy, where the applicant has indicated they are from "Taiwan, Republic of China", IP Australia will not record the appellation of "Republic of China". Rather, IP Australia will only record the address of the applicant as being from "Taiwan".

Contacts: Dave Herald (Patents) 02 6283 2324
Victor Portelli (Designs) 02 6283 2093
Joanne Rush (Trade Marks) 02 6283 2972

Official Notices**DECISION OF A DEPUTY COMMISSIONER OF PATENTS**

Application : No. **720671** in the name of **Sabre Inc.**

Title : System for corporate traveler planning and travel management

Action : Opposition by **Amadeus Global Travel Distribution SA** under section 59 of the *Patents Act* 1990.

Decision : Issued 19 July 2004 .

Abstract

Invention relating to a system for corporate travel planning, expense reporting and management which provides, in conjunction with other functionality, facilities for a corporate traveler to directly book travel in a Computerised Reservation System (CRS) and have that reservation communicated to a travel agency for post reservation processing including ticketing.

Found that, in general, the 101 claims, including 16 independent claims and dependant claim groups and 9 omnibus claims, did not define the invention and were not otherwise clear and succinct. The description, while somewhat sparse on details to support implementation of the invention by a skilled addressee, was however not considered to have clearly failed to fully describe the invention - *Kimberly-Clark Australia Pty Ltd v Arico Trading International Pty Ltd* [2001] HCA 8 and *Valensi v British Radio Corporation Limited* (1973) RPC 337 applied.

The invention claimed was further found not to be novel in light of information made publicly available through promotion and sales of the TravelTrack travel management system in Australia before the priority date.

Official Notices**DECISION OF A DEPUTY COMMISSIONER OF PATENTS**

Innovation Patent	:	No. 2003100154 in the name of Barokes Pty Ltd
Title	:	Process for packaging wine in aluminium cans
Action	:	Opposition by Amcor Packaging (Australia) Pty Ltd , and an objection to an extension of time to serve evidence in answer
Decision	:	Issued 14 July 2004

Abstract

Patentee sought an extension of time of 3 months to serve evidence in answer in an opposition to their innovation patent. There had been no previous extensions of time sought. The opponent objected to the extension. The opponent also requested the patentee's attorney be summonsed for cross-examination.

- The Commissioner has the responsibility to exercise her discretion to grant an extension of time having regard to all relevant circumstances. Lack of information about what the party has been doing, and what they need to do to complete their evidence, clearly hinders the Commissioner's proper exercise of this discretion. In appropriate cases it would be more than proper to have the agent for the party seeking the extension of time examined on the activities that have been undertaken to date – such that the Commissioner is better able to correctly exercise her discretion.
- The attorney's actions were consistent with a reasonably diligent preparation of evidence in answer. In particular, there was no evidence of a deliberate delay – either by way of inattention to the task at hand, or by way of a deliberate strategy to delay the proceedings.
- Circumstances peculiar to filing evidence in oppositions to innovation patents discussed.
- The extension of time will be granted if the complete evidence in answer is served on or before 17 August 2004.
- Observed that the Commissioner will expect the opponent to serve any evidence in reply in the shortest time possible – which might reasonably be expected in the circumstances of the present case to be within the 3 months initially allowed under the regulations.

Public Notices



PATENT ATTORNEY OR EXPERIENCED TRAINEE ATTORNEY - PERTH

Mechanical / Physics

Watermark is a prominent national firm of Patent and Trade Mark Attorneys. We are seeking a qualified Patent Attorney or an experienced Trainee Attorney to join our Perth Office.

We are seeking a professional with a Degree in Mechanical Engineering or Physics. Additional experience in materials engineering including polymer engineering would be advantageous.

Candidates must possess communication and teamwork capabilities of the highest standard. If you are self motivated you will find this position extremely rewarding.

The successful candidate will work on a wide variety of matters for local and overseas clients, with significant client interaction in a range of technologies including mechanical, mining, materials and minerals engineering.

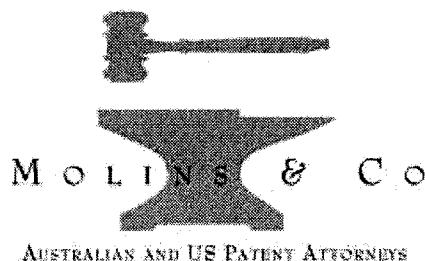
Commercial and or marketing experience along with the ability to develop and grow a client base would be highly regarded.

We understand the potential candidates are expecting future consideration for advancement and in this regard we offer an excellent career opportunity with an ongoing focus on continuing professional development.

If you have the desire to reach the highest levels of the profession and possess the expertise, motivation and drive to meet the requirements of this position, you should contact us now.

Human Resources Manager
Watermark Patent & Trade Mark Attorneys
Locked Bag 5
HAWTHORN VIC 3122
or email lmb@watermark.com.au

Public Notices



Molins & Co. is a "boutique" patent attorney firm based in Sydney's Macquarie St. Our firm operates uniquely as both an Australian and American patent law practice.

We are currently hiring the following positions:

- Senior Associate
- Patent Attorney Trainee
- Office Administrator/Secretary

This is the opportunity to build a practice and a lifestyle that suits your needs. You will need an impressive academic record and superior communication skills to succeed. Flexible or part time work hours can be negotiated.

Please send applications marked "Confidential" to:

Mike Molins
Suite 5, Level 6
139 Macquarie Street
Sydney NSW 2000

Tel (02) 8252 7800
Fax (02) 8252 7810
www.molins.net.au

Proceedings under the Patents Act 1990

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

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

668439 (14)	670468 (14)	670643 (14)
671497 (14)	672478 (14)	674661 (14)
674664 (14)	680330 (14)	680608 (14)
681210 (14)	681922 (14)	681927 (14)
683133 (14)	684429 (14)	686274 (14)
686275 (14)	686574 (14)	686920 (14)
689764 (14)	690402 (14)	690794 (14)
691398 (14)	695520 (14)	697015 (14)
697430 (14)	697509 (14)	698685 (14)
700051 (14)	700646 (14)	700650 (14)
700711 (14)	702096 (14)	702331 (14)
702343 (14)	703909 (14)	704759 (14)
705178 (14)	706003 (14)	706468 (14)
706680 (14)	708008 (14)	711107 (14)
713700 (14)	713925 (14)	714593 (14)
718703 (14)	720362 (14)	720982 (14)
721738 (14)	722282 (14)	723007 (14)
725628 (14)	725776 (14)	726076 (14)
731554 (14)	731589 (14)	731944 (14)
733631 (14)	735147 (14)	735649 (14)
735762 (14)	736085 (14)	737980 (14)
738177 (14)	738536 (14)	738902 (14)
739759 (14)	740500 (14)	740576 (14)
741566 (14)	742544 (14)	742683 (14)
742879 (14)	745488 (14)	746266 (14)
746281 (14)	746481 (14)	747178 (14)
747773 (14)	748167 (14)	749393 (12D)
750749 (14)	752796 (14)	752804 (14)
753268 (14)	753379 (14)	753447 (14)
753623 (14)	753971 (14)	754064 (12D)
754497 (14)	756016 (14)	757421 (14)
1995		
40334 (4C)		
1998		
98124 (4C)	98157 (4C)	98161 (4C)
98163 (4C)		
1999		
16919 (4C)	19378 (4C)	48770 (5C)
52440 (5C)	53027 (5C)	53536 (5C)
53663 (5C)	53998 (5C)	54774 (5C)
54775 (5C)	55589 (5C)	55684 (5C)
55727 (5C)	56086 (5C)	58232 (5C)
58310 (5C)	59459 (5C)	60597 (5C)
60958 (5C)	61044 (5C)	62197 (5C)
62858 (5C)	62928 (5C)	63774 (5C)
63779 (5C)	63782 (5C)	63913 (5C)
65272 (5C)	65391 (5C)	
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11809 (5C)	13064 (5C)	13943 (5C)
14410 (5C)	14728 (5C)	15940 (5C)

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

16405 (5C)	16489 (5C)	17609 (5C)
21248 (5C)	21321 (5C)	21895 (5C)
22641 (5C)	22912 (5C)	23911 (5C)
24958 (5C)	25920 (5C)	26489 (5C)
26771 (5C)	27409 (5C)	27522 (5C)
27727 (5C)	27798 (5C)	28004 (5C)
29556 (5C)	29823 (5C)	29905 (5C)
29984 (5C)	30364 (5C)	30871 (5C)
30878 (5C)	30892 (5C)	30893 (5C)
30905 (5C)	30950 (5C)	31504 (5C)
32116 (5C)	33170 (5C)	34402 (5C)
34899 (5C)	35938 (5C)	37119 (5C)
38174 (5C)	38575 (5C)	39006 (5C)
41525 (5C)	41880 (5C)	43046 (5C)
44463 (5C)	45222 (5C)	45437 (5C)
46724 (5C)	47527 (5C)	47826 (5C)
55533 (5C)	56096 (5C)	58414 (5C)
58740 (5C)	59526 (5C)	60561 (5C)
63637 (5C)	63914 (5C)	64395 (5C)
64557 (5C)	65615 (5C)	66141 (5C)
66216 (5C)		

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26407 (4C)	26408 (4C)	43913 (1B)
46055 (1B)	46154 (1B)	46167 (1B)
46175 (1B)	48048 (1B)	48049 (1B)
48074 (1B)	48075 (1B)	64651 (1B)
81422 (4C)	83618 (4C)	95148 (1B)

2002

15517 (1B)	18033 (1B)	27736 (1B)
31442 (1B)	34320 (1B)	40585 (1B)
40621 (1B)	40622 (1B)	40623 (1B)
40630 (1B)	40647 (1B)	40680 (1B)
42352 (1B)	42372 (1B)	42373 (1B)
42397 (1B)	42431 (1B)	44348 (1B)
44349 (1B)	44355 (1B)	44367 (1B)
44382 (1B)	44383 (1B)	44393 (1B)
52761 (4B)		

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

772985 Department of the Army The name of the applicant(s) has been changed to **The United States of America** as represented by the **Secretary of the Army, Washington D.C.**

2000

44242 Tissuegene Co. The name of the applicant(s) has been changed to **TissueGene, Inc.**

46943 Ximed Group PLC The name of the applicant(s) has been changed to **Eden Research plc**

2001

12372 Urogenesys, Inc. The name of the applicant(s) has been changed to **Agensys, Inc.**

Change of Name(s) of Applicant(s) –cont'd

28964 AvestaPolarit Aktiebolag (publ) The name of the applicant(s) has been changed to **Outokumpu Stainless Aktiebolag**

97508 Sala Group Pty Limited; Adventure Systems, Inc. The name of the applicant(s) has been changed to **Capital Safety Group (Australia) Pty Limited; Adventure Systems, Inc.**

1999

43464 Lantech, Inc. The name of the applicant(s) has been changed to **Lantech.com, LLC**

64509 Hermam Chiang The name of the applicant(s) has been changed to **Herman Chiang**

Assignments before Grant, Section 113

770345 Ineos Chlor Limited The application has been assigned to **Ineos Chlor Enterprises Limited**

770873 Shuffle Master, Inc. The application has been assigned to **IGT**

772643 Canac Inc. The application has been assigned to **Beltpack Corporation**

773130 Aventis Animal Nutrition S.A. The application has been assigned to **Adisseo Ireland Limited**

2000

12700 Medimod Research Institute GmbH The application has been assigned to **Curamentis Ltd**

23868 Synaptic Pharmaceutical Corporation; Merck & Co., Inc. The application has been assigned to **Synaptic Pharmaceutical Corporation**

45871 Ineos Chlor Limited The application has been assigned to **Ineos Chlor Enterprises Limited**

Extensions of Time, Section 223**Applications Received**

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

2001

18172 Curagen Corp. An application to extend the time from 6 Sep 2001 to 15 May 2002 in which to enter the National Phase has been lodged. . Address for service in Australia – Cullen & Co GPO Box 1074 BRISBANE QLD 4001

590127 Electrolux Motor Aktiebolag An application to extend the time from 9 Oct 2003 to 9 Jul 2004 in which to pay a renewal fee has been lodged . Address for service in Australia – Griffith Hack GPO Box 1285K MELBOURNE VIC 3001

590239 Hyperion Catalysis International, Inc. An application

Extensions of Time, Section 223 –cont'd

to extend the time from 4 Dec 2003 to 4 Jul 2004 in which to pay a renewal fee has been lodged . Address for service in Australia – Mallesons Stephen Jaques Rialto 525 Collins Street MELBOURNE VIC 3000

624087 **Personalized Media Communications, LLC** An application to extend the time from 8 Sep 2001 to 8 May 2004 in which to pay a renewal fee has been lodged . Address for service in Australia – PHILLIPS ORMONDE & FITZPATRICK 367 Collins Street MELBOURNE VIC 3000

676005 **Hart, F.J.** An application to extend the time from 31 Mar 2002 to 31 May 2004 in which to pay a renewal fee has been lodged . Address for service in Australia – Callinan Lawrie Private Bag 7 KEW VIC 3101

678789 **Merrell Dow Pharmaceuticals Inc.** An application to extend the time from 3 Nov 2001 to 3 Mar 2004 in which to pay a renewal fee has been lodged . Address for service in Australia – PHILLIPS ORMONDE & FITZPATRICK 367 Collins Street MELBOURNE VIC 3000

678985 **Uniloc Corporation Pty Limited,** An application to extend the time from 20 Sep 2002 to 20 Sep 2003 in which to pay a renewal fee has been lodged . Address for service in Australia – WALLINGTON-DUMMER GPO Box 3888 SYDNEY NSW 2001

716930 **Jeswine, W.W.** An application to extend the time from 30 Nov 2003 to 30 Jul 2004 in which to pay a renewal fee has been lodged . Address for service in Australia – Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

737870 **Magnevu** An application to extend the time from 10 Aug 2003 to 10 May 2004 in which to pay a renewal fee has been lodged . Address for service in Australia – Griffith Hack GPO Box 4164 SYDNEY NSW 2001

739016 **Licebusters International R & D Pty Ltd** An application to extend the time from 9 Jan 2003 to 9 Jul 2004 in which to pay a renewal fee has been lodged . Address for service in Australia – Veronica Susan Townsend 13 Garden Street Cannington WA 6107

743156 **Children's Hospital Medical Center** An application to extend the time from 4 Nov 2002 to 4 Jun 2004 in which to pay a renewal fee has been lodged . Address for service in Australia – PHILLIPS ORMONDE & FITZPATRICK 367 Collins Street MELBOURNE VIC 3000

745130 **Santillo Jr., H.D.** An application to extend the time from 23 Nov 2003 to 23 Jun 2004 in which to pay a renewal fee has been lodged . Address for service in Australia – Freehills Carter Smith Beadle Level 43 101 Collins Street MELBOURNE VIC 3000

760508 **Ecosynthetix Inc.** An application to extend the time from 1 Feb 2004 to 1 Jul 2004 in which to provide search results under S45(3) has been filed . Address for service in Australia – PHILLIPS ORMONDE & FITZPATRICK 367 Collins Street MELBOURNE VIC 3000

761340 **Genentech, Inc.** An application to extend the time from 1 Feb 2004 to 1 Jun 2004 in which to provide search results under S45(3) has been filed . Address for service in Australia – Griffith Hack GPO Box 1285K MELBOURNE VIC 3001

765401 **WRAIR (Walter Reid Army Institute of Research)** An application to extend the time from 1 Feb 2004 to

Extensions of Time, Section 223 –cont'd

8 Jun 2004 in which to provide search results under S45(3) has been filed . Address for service in Australia – Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

768872 **Johns Hopkins University** An application to extend the time from 1 Feb 2004 to 1 Jul 2004 in which to provide search results under S45(3) has been filed . Address for service in Australia – WATERMARK PATENT & TRADEMARK ATTORNEYS Locked Bag 5 HAWTHORN VIC 3122

771293 **Diatech Pty Ltd** An application to extend the time from 1 Feb 2004 to 1 Jul 2004 in which to provide search results under S45(3) has been filed . Address for service in Australia – F.B. Rice & Co. 139 Rathdowne Street CARLTON VIC 3053

Applications Allowed – Section 223(2)

2002

44420 **Lewellin, R.L.** The time in which to request examination has been extended to 25 Jun 2004 . Address for service in Australia – PATENT ATTORNEY SERVICES 26 Ellingworth Parade BOX HILL VIC 3128

662013 **Wilcom Tufting Pty Ltd.** The time in which to pay a renewal fee has been extended to 3 Apr 2004 . Address for service in Australia – Griffith Hack GPO Box 4164 SYDNEY NSW 2001

766622 **Coloplast A/S** The time in which to provide search results under S45(3) has been extended to 1 May 2004 . Address for service in Australia – F B Rice & Co 605 Darling Street BALMAIN NSW 2041

Amendments, Section 104

Applications for Amendment

A person interested in opposing the allowance of the amendment may, at any time within three months from the date of this journal, give notice at the Patent Office using the approved form accompanied by the prescribed fee.

771780 **Fitness assay and associated methods United States of America, represented by The Secretary, Department of Health & Human Services, The** The nature of the proposed amendment is: Amend applicant's name to include: Board of Trustees of the University of Illinois and amend inventor's name to include: Arun Ghosh . Address for service in Australia – PIZZEYS GPO Box 1374 BRISBANE QLD 4001

Amendments Made

752306 **Fresenius Medical Care Deutschland GmbH** The nature of the amendment is as was notified in the Official Journal dated 5 Feb 2004

755919 **Australian National University, The** The nature of the amendment is as was notified in the Official Journal dated 26 Feb 2004

756731 **United States of America, as represented by The Secretary, Department of Health and Human Services, The and Canton of Basel-stadt** The nature of the amendment is as was notified in the Official Journal dated 18 Dec 2003

Amendments Made -cont'd

761346 **Stucki, W.** The nature of the amendment is as was notified in the Official Journal dated 30 Oct 2003

764063 **McPherson, M.A.** The nature of the amendment is as was notified in the Official Journal dated 18 Dec 2003

765056 **Hunter Douglas Industries B.V.,** The nature of the amendment is as was notified in the Official Journal dated 12 Feb 2004

767759 **Sequa Corp.** The nature of the amendment is as was notified in the Official Journal dated 15 Jan 2004

768102 **First Opinion Corp.** The nature of the amendment is as was notified in the Official Journal dated 5 Feb 2004

Amendments Made -cont'd

769385 **Kaneda, Y. and AnGes MG, Inc.** The nature of the amendment is as was notified in the Official Journal dated 12 Feb 2004

770345 **Ineos Chlor Enterprises Ltd.** The nature of the amendment is as was notified in the Official Journal dated 26 Feb 2004

770089 **Jeffrey, R.A.** The nature of the amendment is: Amend applicant's name to read: Ross A. Jeffery

Applications Accepted

Name Index

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

(71) A-Viral AS
(11) AU-B-55575/00 (10) 775355
(21) 55575/00 (22) 29.06.00
(54) PYRAZOLIDINOL COMPOUNDS
(51)⁷C07D 231/32 A61P 031/08 A61P 037/06
C07D 231/30 A61K 031/4152
(87) WO01/00585
(31)9915184 (32)29.06.99 (33)GB
(43) 31.01.01
(44) 29.07.04
(72) Tjotta, E.; Klaveness, J.
(74) Freehills Carter Smith Beadle

Advanced Bionics Corp. see Alfred E. Mann
Foundation for Scientific Research
(11) AU-B-27631/02

(71) Agensys, Inc
(11) AU-B-20629/01 (10) 775366
(21) 20629/01 (22) 06.12.00
(54) SERPENTINE TRANSMEMBRANE
ANTIGENS EXPRESSED IN HUMAN
CANCERS AND USES THEREOF
(51)⁷C07K 014/00
(87) WO01/40276
(31)09/455486 (32)06.12.99 (33)US
(43) 12.06.01
(44) 29.07.04
(72) Afar, D.E.H.; Hubert, R.S.; Raitano, A.B.;
Saffran, D.C.; Mitchell, S.C.; Faris, M.;
Jakobovits, A.
(74) F.B. Rice & Co.

(71) Agensys, Inc.
(11) AU-B-14451/01 (10) 775272
(21) 14451/01 (22) 30.10.00
(54) 36P6D5: SECRETED TUMOR ANTIGEN
(51)⁷C12N 015/12 A61K 031/70 A61K 038/17
C07K 014/47 C12Q 001/68 A61K 039/395
G01N 033/574
(87) WO01/31015
(31)60/162417 (32)28.10.99 (33)US
(43) 08.05.01
(44) 29.07.04

(72) Raitano, A.B.; Jakobovits, A.; Faris, M.;
Afar, D.E.H.; Hubert, R.S.; Mitchell, S.C.
(74) F.B. Rice & Co.

AgResearch Ltd. see Lingard Label Co. Ltd.
(11) AU-B-38471/00

Agriculture Victoria Services Pty Ltd see
Pfizer Products Inc.
(11) AU-B-43861/00

(71) AISA Automation Industrielle S.A.
(11) AU-B-55286/00 (10) 775363
(21) 55286/00 (22) 02.06.00
(54) METHOD FOR PRODUCING TUBULAR
CONTAINERS
(51)⁷B29C 049/14
(87) WO00/74924
(31)19925695 (32)04.06.99 (33)DE
(43) 28.12.00
(44) 29.07.04
(72) Keller, G.
(74) SPRUSON & FERGUSON

(71) ALCATEL
(11) AU-B-19528/00 (10) 775444
(21) 19528/00 (22) 28.02.00
(54) PROCESS FOR CONTROLLING UPLINK
PACKET TRANSMISSION IN A WIRELESS
(51)⁷H04L 012/56 H04Q 007/22
(31)99400497 (32)01.03.99 (33)EP
(43) 07.09.00
(44) 29.07.04
(72) Blanc, P.; Montgolfier, R.d.
(74) Freehills Carter Smith Beadle

(71) Alcon, Inc.
(11) AU-B-19131/01 (10) 775290
(21) 19131/01 (22) 23.10.00
(54) OMEGA CHAIN MODIFIED
15-HYDROXYEICOSATETRAENOIC ACID
DERIVATIVES AND METHODS OF THEIR
USE FOR THE TREATMENT OF DRY EYE
(51)⁷C07C 059/00
(87) WO01/34546
(31)60/164375 (32)09.11.99 (33)US
60/211587 15.06.00 US
(43) 06.06.01

(44) 29.07.04
(72) Belanger, D.B.
(74) SPRUSON & FERGUSON

(71) Alfred E. Mann Foundation for Scientific
Research; Advanced Bionics Corp.
(11) AU-B-27631/02 (10) 775343
(21) 27631/02 (22) 25.03.02
(54) IMPLANTABLE DEVICE WITH IMPROVED
BATTERY RECHARGING AND POWERING
CONFIGURATION
(51)⁷A61N 001/378 H02J 007/02
(43) 16.05.02
(44) 29.07.04
(62) 86804/98
(72) Schulman, J.H.; Dell, R.D.; Mann, A.E.;
Faltys, M.A.
(74) SPRUSON & FERGUSON

(71) Aluminum Co. of America
(11) AU-B-38819/01 (10) 775365
(21) 38819/01 (22) 24.04.01
(54) CONTAINER MODULE FOR INTERMODAL
TRANSPORTATION AND STORAGE OF
DRY FLOWABLE PRODUCT
(51)⁷B65D 088/12 B65D 088/28
(43) 05.07.01
(44) 29.07.04
(62) 56331/96
(72) Hinkle, A.J.; Menzemer, C.C.;
Swearingen, J.C.; Fuller, C.I.; Bennet,
D.S.; Roup, D.D.
(74) PHILLIPS ORMONDE & FITZPATRICK

(71) Alza Corp.
(11) AU-B-97295/01 (10) 775395
(21) 97295/01 (22) 18.12.01
(54) NON-AQUEOUS POLAR APROTIC PEPTIDE
FORMULATIONS
(51)⁷A61K 038/04 A61K 038/08 A61K 038/09
A61K 038/24 A61K 047/08
(43) 14.02.02
(44) 29.07.04
(62) 35879/97

Applications Accepted - Name Index cont'd

- (70) Alza Corp.
(72) Stevenson, C.L.; Prestrelski, S.J.
(74) Shelston IP
-
- (71) Aptamera, Inc.
(11) AU-B-42129/00 (10) 775412
(21) 42129/00 (22) 07.04.00
(54) ANTIPROLIFERATIVE ACTIVITY OF G-RICH OLIGONUCLEOTIDES AND METHOD OF USING SAME TO BIND TO NUCLEOLIN
(51)⁷C07H 021/02 A01N 043/04 A61K 031/70 A61K 048/00 C07H 021/04
(87) WO00/61597
(31)60/128316 (32)08.04.99 (33)US 60/149823 19.08.99 US
(43) 14.11.00
(44) 29.07.04
(72) Miller, D.M.; Bates, P.J.; Trent, J.O.
(74) Freehills Carter Smith Beadle
-
- (71) AstraZeneca AB
(11) AU-B-61944/00 (10) 775282
(21) 61944/00 (22) 07.07.00
(54) DELIVERY DEVICE
(51)⁷B05B 011/00 A61M 011/08 A61M 015/00 B65D 047/34
(87) WO01/03851
(31)9902672 (32)12.07.99 (33)SE
(43) 30.01.01
(44) 29.07.04
(72) Helgesson, P.; Jennings, D.; Jeppsson, M.; MacMichael, B.; Paton, M.
(74) Freehills Carter Smith Beadle
-
- (71) Astrazeneca AB
(11) AU-B-63309/00 (10) 775426
(21) 63309/00 (22) 20.07.00
(54) NEW COMPOUNDS
(51)⁷C07D 471/20 C07D 487/10 C07D 495/10 C07D 497/10 A61K 031/438 A61K 031/4747 A61K 031/4985
(87) WO01/05790
(31)9902762 (32)21.07.99 (33)SE 0000263 27.01.00 SE
(43) 05.02.01
(44) 29.07.04
(72) Berge, O.; Claesson, A.; Swahn, B.
(74) PHILLIPS ORMONDE & FITZPATRICK
-
- (71) AstraZeneca AB
(11) AU-B-23343/00 (10) 775433
(21) 23343/00 (22) 23.12.99
(54) NOVEL ARALKYL AMINES OF SPIROFUOPYRIDINES USEFUL IN THERAPY
(51)⁷C07D 491/22 A61P 025/00 A61K 031/439
(87) WO00/42044
(31)9900100 (32)15.01.99 (33)SE
(43) 01.08.00
(44) 29.07.04
(72) Loch III, J.; Mullen, G.; Phillips, E.
(74) Freehills Carter Smith Beadle
-
- (71) ATOFINA Chemicals, Inc.
(11) AU-B-62475/00 (10) 775312
(21) 62475/00 (22) 03.10.00
(54) ESTERIFICATION OR TRANSESTERIFICATION WITH LITHIUM TITANYL OXALATE CATALYST
(51)⁷C08G 063/85 C08G 063/86
(31)09/415165 (32)08.10.99 (33)US
(43) 12.04.01
-
- (44) 29.07.04
(62) 36751/99
(72) Cannon, K.C.; Seshadri, S.R.; Dirkx, R.R.
(74) PHILLIPS ORMONDE & FITZPATRICK
-
- Australian Pork Ltd. see Pfizer Products Inc.
(11) AU-B-43861/00
-
- (71) Aventis Pharma Deutschland GmbH
(11) AU-B-74099/00 (10) 775336
(21) 74099/00 (22) 17.08.00
(54) USE OF BIS-SULFONAMIDES FOR PRODUCING MEDICAMENTS USED FOR PREVENTING OR TREATING HYPERLIPIDAEMIA
(51)⁷C07C 315/00
(87) WO01/16096
(31)19941559 (32)01.09.99 (33)DE
(43) 26.03.01
(44) 29.07.04
(72) Kirsch, R.; Schaefer, H.; Falk, E.; Krass, N.
(74) WATERMARK PATENT & TRADEMARK ATTORNEYS
-
- (71) Aventis Pharma Deutschland GmbH; Genentech Inc.
(11) AU-B-59787/00 (10) 775386
(21) 59787/00 (22) 26.06.00
(54) NAPHTHYRIDINE DERIVATIVES, PROCESSES FOR THEIR PREPARATION, THEIR USE AND PHARMACEUTICAL COMPOSITIONS COMPRISING THEM
(51)⁷C07D 473/34 A61K 031/52
(87) WO01/02398
(31)99112636 (32)02.07.99 (33)EP
(43) 22.01.01
(44) 29.07.04
(72) Peyman, A.; Scheunemann, K.; Gadek, T.R.; Gourvest, J.; Ruxer, J.
(74) Callinan Lawrie
-
- (71) Avix Inc.; QFRONT CO.LTD.
(11) AU-B-56055/99 (10) 775399
(21) 56055/99 (22) 25.10.99
(54) HIGH-RISE BUILDING WITH LARGE SCALE DISPLAY DEVICE INSIDE TRANSPARENT GLASS EXTERIOR
(51)⁶G09F 009/33
(31)10-305658 (32)27.10.98 (33)JP 11-1382 06.01.99 JP
(43) 11.05.00
(44) 29.07.04
(72) Tokimoto, T.; Oishi, M.
(74) Freehills Carter Smith Beadle
-
- (71) BASF Coatings AG
(11) AU-B-59775/00 (10) 775344
(21) 59775/00 (22) 23.06.00
(54) COATING MATERIAL AND ITS USE FOR PRODUCING FILLER COATS AND STONE IMPACT PROTECTION PRIMERS
(51)⁷C09D 133/06 C08F 220/14 C08F 220/28
(87) WO01/02500
(31)19930067 (32)30.06.99 (33)DE
(43) 22.01.01
(44) 29.07.04
(72) Bremser, W.
(74) Griffith Hack
-
- (71) Bayer Aktiengesellschaft
(11) AU-B-15245/01 (10) 775400
(21) 15245/01 (22) 21.11.00
(54) (HETERO)ARYL-SUBSTITUTED HETEROCYCLIC ENAMINONES, PRODUCTION THEREOF AND USE THEREOF AS HERBICIDES, ACARICIDES AND INSECTICIDES
(51)⁷C07D 265/30 A01N 043/84 C07D 279/12 C07D 413/06
(87) WO01/40202
(31)19958164 (32)02.12.99 (33)DE
(43) 12.06.01
(44) 29.07.04
(72) Fischer, R.; Wischnat, R.; Bohmer, J.; Trautwein, A.; Wiedemann, J.; Schneider, U.; Hagemann, H.; Drewes, M.W.; Dahmen, P.; Pontzen, Dr. R.; Feucht, D.; Erdelen, C.; Losel, P.
(74) Davies Collison Cave
-
- (71) Bayer Corp.
(11) AU-B-40531/00 (10) 775260
(21) 40531/00 (22) 31.03.00
(54) SINGLE CHANNEL, SINGLE DILUTION DETECTION METHOD
(51)⁷G01N 033/50
(87) WO00/58727
(31)60/127209 (32)31.03.99 (33)US
(43) 16.10.00
(44) 29.07.04
(72) Zelmanovic, D.; Jones, V.
(74) Shelston IP
-
- (71) Belden Wire and Cable Co.
(11) AU-B-29497/01 (10) 775347
(21) 29497/01 (22) 16.01.01
(54) A CABLE CHANNEL FILLER WITH IMBEDDED SHIELD AND CABLE CONTAINING THE SAME
(51)⁷H01B 011/02
(87) WO01/54142
(31)60/177068 (32)19.01.00 (33)US
(43) 31.07.01
(44) 29.07.04
(72) Stipes, J.A.; Schaffstein, A.D.
(74) Griffith Hack
-
- (71) Bestfoods
(11) AU-B-28032/01 (10) 775358
(21) 28032/01 (22) 15.03.01
(54) NOZZLE FOR MAKING SNACK FOODS HAVING TWO OR MORE FILLED AXIAL CAVITIES
(51)⁷A23P 001/12
(31)09/526347 (32)16.03.00 (33)US 09/561432 28.04.00 US
(43) 20.09.01
(44) 29.07.04
(72) Sheen, S.; Baggen, M.; Panarisi, J.; Slesinski, A.J.
(74) SPRUSON & FERGUSON
-
- (71) Bestfoods
(11) AU-B-28033/01 (10) 775372
(21) 28033/01 (22) 15.03.01
(54) PROCESS FOR MAKING SNACK FOODS HAVING TWO OR MORE FILLED AXIAL CAVITIES
(51)⁷A23P 001/12
(31)09/526347 (32)16.03.00 (33)US 09/561420 28.04.00 US
(43) 20.09.01
(44) 29.07.04
(72) Sheen, S.; Baggen, M.; Panarisi, J.; Slesinski, A.J.
(74) SPRUSON & FERGUSON

Applications Accepted - Name Index cont'd

(71) Board of Regents, The University of Texas System

(11) AU-B-54470/01 (10) 775329

(21) 54470/01 (22) 19.07.01

(54) HOOP STENT

(51)⁷A61M 029/00 A61M 025/01

(43) 13.09.01

(44) 29.07.04

(62) 64518/98

(72) Konya, A.; Wallace, S.; Wright, K.C.

(74) SPRUSON & FERGUSON

(71) Boehringer Ingelheim Pharma GmbH & Co. KG

(11) AU-B-52214/00 (10) 775285

(21) 52214/00 (22) 16.06.00

(54) BICYCLIC HETEROCYCLES, MEDICAMENTS CONTAINING THESE COMPOUNDS, THEIR USE AND METHODS FOR THE PRODUCTION THEREOF

(51)⁷C07D 239/94 A61P 035/00 C07D 215/54 C07D 405/12 A61K 031/517

(87) WO00/78735

(31)19928281 (32)21.06.99 (33)DE

60/146644 30.07.99 US

10023085 11.05.00 DE

(43) 09.01.01

(44) 29.07.04

(72) Himmelsbach, F.; Langkopf, E.; Metz, T.; Solca, F.; Jung, B.; Baum, A.

(74) Davies Collison Cave

(71) Bradken Resources Pty Ltd.

(11) AU-B-55990/01 (10) 775309

(21) 55990/01 (22) 08.05.01

(54) WEAR PLATE ASSEMBLIES

(51)⁷B61F 001/10 B61G 009/12 B61G 009/20

(87) WO01/85520

(31)PQ 7376 (32)08.05.00 (33)AU

(43) 20.11.01

(44) 29.07.04

(72) Wolinski, J.; Freeman, S.; Cummings, D.

(74) Griffith Hack

(71) Bradley, P.M.

(11) AU-B-33386/00 (10) 775322

(21) 33386/00 (22) 31.03.00

(54) PRESSURE REDUCING VALVE

(51)⁷F16K 031/126 G05D 016/06

(87) WO00/58653

(31)334938 (32)31.03.99 (33)NZ

(43) 16.10.00

(44) 29.07.04

(72) Bradley, P.M.

(74) Davies Collison Cave

(71) Braking International S.R.L.

(11) AU-B-43781/01 (10) 775307

(21) 43781/01 (22) 10.05.01

(54) IMPROVED HEAT-DISSIPATION BRAKING ASSEMBLY FOR MOTOR VEHICLES

(51)⁷B60T 005/00 B60T 001/06 F16D 065/84 F16D 065/847

(31)MI000U000300 (32)16.05.00 (33)IT

(43) 22.11.01

(44) 29.07.04

(72) Greppi, B.; Perego, A.

(74) Madderns

(71) Brambles Australia Ltd

(11) AU-B-13728/01 (10) 775273

(21) 13728/01 (22) 17.11.00

(54) CONTAINER FOR AEROBIC

DECOMPOSITION OF WASTE AND FRAME FOR USE IN SUCH A CONTAINER

(51)⁷B65F 001/00

(87) WO01/38200

(31)PQ 4230 (32)24.11.99 (33)AU

(43) 04.06.01

(44) 29.07.04

(72) Privitera, D.

(74) Freehills Carter Smith Beadle

(71) Bristol-Myers Squibb Co.; Rosok, M.J.

(11) AU-B-93406/01 (10) 775429

(21) 93406/01 (22) 23.11.01

(54) A METHOD FOR INHIBITING

IMMUNOGLOBULIN-INDUCED TOXICITY RESULTING FROM THE USE OF IMMUNOGLOBULINS IN THERAPY AND IN VIVO DIAGNOSIS

(51)⁷C12N 015/62 A61K 038/17 A61K 047/48 A61K 051/10 C07K 016/00 C07K 016/30 C07K 016/46 C07K 019/00 C12N 001/21 C12N 005/10 C12N 015/13 A61K 039/395

(43) 17.01.02

(44) 29.07.04

(62) 39688/97

(72) Rosok, M.J.; Yelton, D.E.

(74) PHILLIPS ORMONDE & FITZPATRICK

(71) C.R. Bard, Inc.

(11) AU-B-17136/00 (10) 775304

(21) 17136/00 (22) 05.11.99

(54) SILANE COPOLYMER COATINGS

(51)⁷C08G 018/10 C09D 175/00

(87) WO00/27897

(31)09/189240 (32)10.11.98 (33)US

(43) 29.05.00

(44) 29.07.04

(72) Terry, R.N.; Walsh, K.

(74) F B Rice & Co

(71) Canon Kabushiki Kaisha

(11) AU-B-79478/01 (10) 775428

(21) 79478/01 (22) 17.10.01

(54) LIQUID DISCHARGING HEAD, LIQUID DISCHARGING APPARATUS AND PRINTING SYSTEM

(51)⁷B41J 002/05 B41J 002/14 B41J 002/055

(43) 10.01.02

(44) 29.07.04

(62) 24745/97

(72) Kudo, K.; Sugitani, H.; Aono, K.;

Ishinaga, H.; Kashino, T.; Yoshihira, A.;

Asakawa, Y.

(74) SPRUSON & FERGUSON

(71) Celanese International Corp.

(11) AU-B-65277/00 (10) 775283

(Modified Examination)

(21) 65277/00 (22) 07.08.00

(54) RHODIUM/INORGANIC IODIDE CATALYST SYSTEM FOR METHANOL CARBONYLATION PROCESS WITH IMPROVED IMPURITY PROFILE

(51)⁷C07C 051/12 C07C 053/08

(87) WO01/16070

(31)09/386708 (32)31.08.99 (33)US

(43) 26.03.01

(44) 29.07.04

(72) Scates, M.O.; Santillan, V.; Agrawal, P.; Torrence, G.P.; Warner, R.J.

(74) Freehills Carter Smith Beadle

(71) Cell Genesys, Inc.

(11) AU-B-41857/99 (10) 775423

(21) 41857/99 (22) 27.05.99

(54) RECOMBINANT AAV VECTORS FOR GENE THERAPY OF HEMOPHILIA A

(51)⁶C12N 015/86 C12N 007/01 C12N 015/12 C07K 014/755

(87) WO99/61642

(31)09/084425 (32)27.05.98 (33)US

(43) 13.12.99

(44) 29.07.04

(72) Snyder, R.; Dull, T.J.; McGuinness, R.; Finer, M.H.

(71) Chang, E.

(11) AU-B-74564/00 (10) 775432

(21) 74564/00 (22) 25.09.00

(54) ANTENNA FOR MOBILE COMMUNICATION TERMINAL

(51)⁷H01Q 001/24

(87) WO01/47058

(31)1999/59400 (32)20.12.99 (33)KR

(43) 03.07.01

(44) 29.07.04

(72) Chang, E.

(74) Freehills Carter Smith Beadle

(71) Children's Medical Center Corp., The

(11) AU-B-63132/99 (10) 775289

(21) 63132/99 (22) 20.08.99

(54) USE OF MELANIN FOR INHIBITION OF ANGIOGENESIS AND MACULAR DEGENERATION

(51)⁷A61K 035/36 A61P 043/00 A61K 031/404

(87) WO00/10507

(31)60/097385 (32)21.08.98 (33)US

(43) 14.03.00

(44) 29.07.04

(72) D'amato, R.J.

(74) F B Rice & Co

(71) Cidra Corp.

(11) AU-B-39963/00 (10) 775397

(21) 39963/00 (22) 04.12.99

(54) METHOD AND APPARATUS FOR FORMING A TUBE-ENCASED BRAGG GRATING

(51)⁷G02B 006/02

(87) WO00/37976

(31)09/205845 (32)04.12.98 (33)US

(43) 12.07.00

(44) 29.07.04

(72) Putnam, M.A.; Bailey, T.J.; Miller, M.B.; Sullivan, J.M.; Davis, M.A.; Fernald, M.R.; Wright, C.J.

(74) Shelston IP

Colorado State University through its agent

Colorado State University Research

Foundation see Xy, Inc.

(11) AU-B-33037/99

(71) Commonwealth Scientific and Industrial Research Organisation

(11) AU-B-55116/00 (10) 775353

(21) 55116/00 (22) 29.06.00

(54) WOOD PRESERVATION

(51)⁷B27K 003/34 A01N 053/02 B27K 003/08

B27K 003/50

(87) WO01/05564

(31)PQ 1607 (32)14.07.99 (33)AU

(43) 05.02.01

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(44) 29.07.04
(72) Qader, A.
(74) Griffith Hack

Commonwealth Scientific and Industrial
Research Organisation see Johnson &
Johnson Research Pty Ltd.
(11) AU-B-17439/99

(71) Commonwealth Scientific & Industrial
Research Organisation
(11) AU-B-20614/00 (10) 775403
(21) 20614/00 (22) 03.03.00
(54) SEPARATION OF MINERALS
(51)⁷B03D 001/04
(43) 06.09.01
(44) 29.07.04
(72) Senior, G.D.; Ahveninen, R.I.
(74) Freehills Carter Smith Beadle

(71) Computer Associates Think, Inc.
(11) AU-B-19968/00 (10) 775328
(21) 19968/00 (22) 13.01.00
(54) SIGNATURE RECOGNITION SYSTEM AND
METHOD
(51)⁷G06K 009/00
(87) WO00/42563
(31)60/115867 (32)13.01.99 (33)US
(43) 01.08.00
(44) 29.07.04
(72) Suchard, E.; Avni, Y.

(71) Computer Associates Think, Inc.
(11) AU-B-14452/00 (10) 775431
(21) 14452/00 (22) 15.10.99
(54) ACCESSING A HIERARCHICAL DATA
STORE THROUGH AN SQL INPUT
(51)⁶G06F 017/30
(87) WO00/23917
(31)60/104682 (32)16.10.98 (33)US
(43) 08.05.00
(44) 29.07.04
(72) Deffler, T.; Bari, A.

(71) Coolaroo Originals Pty Ltd
(11) AU-B-54276/01 (10) 775361
(21) 54276/01 (22) 10.07.01
(54) SHOWER RECESS AND METHOD OF
CONSTRUCTION
(51)⁷A47K 003/40 A47K 003/28 A47K 003/30
(43) 16.01.03
(44) 29.07.04
(72) Cowling, R.
(74) Cullen & Co

(71) Corvis Corp.
(11) AU-B-67976/00 (10) 775277
(21) 67976/00 (22) 23.08.00
(54) OPTICAL TRANSMISSION SYSTEMS,
DEVICES, AND METHODS
(51)⁷H04J 014/00
(87) WO01/15368
(31)60/150218 (32)23.08.99 (33)US
(43) 19.03.01
(44) 29.07.04
(72) Simmons, J.M.; Huber, D.R.
(74) SPRUSON & FERGUSON

(71) Crossject
(11) AU-B-62899/00 (10) 775401
(21) 62899/00 (22) 30.06.00
(54) NEEDLELESS SYRINGE OPERATING WITH
AN IMPACT WAVE GENERATOR

THROUGH A WALL
(51)⁷A61M 005/30
(87) WO01/05451
(31)99 09255 (32)16.07.99 (33)FR
(43) 05.02.01
(44) 29.07.04
(72) Alexandre, P.; Brunet, P.; Cagnon, B.;
Mikler, C.
(74) Callinan Lawrie

(71) Cytovia, Inc.
(11) AU-B-70809/00 (10) 775291
(Modified Examination)
(21) 70809/00 (22) 28.08.00
(54) SUBSTITUTED ALPHA-HYDROXY ACID
CASPAE INHIBITORS AND THE USE
THEREOF
(51)⁷C07C 271/28 C07C 271/12 C07C 271/22
A61K 031/195
(87) WO01/16093
(31)60/151077 (32)27.08.99 (33)US
60/158373 12.10.99 US
(43) 26.03.01
(44) 29.07.04
(72) Wang, Y.; Cai, S.X.; Weber, E.; Mills,
G.B.; Green, D.R.; Guan, L.
(74) Callinan Lawrie
DakoCytomation Denmark A/S see Xy, Inc.
(11) AU-B-33037/99

(71) Dana Corp.
(11) AU-B-33435/01 (10) 775271
(21) 33435/01 (22) 04.04.01
(54) RACING ENGINE HAVING TRIMETAL
BEARINGS WITH A THICK OVERLAY FOR
HIGH SPEED AND/OR HIGH LOAD
APPLICATIONS
(51)⁷F16C 009/00 B32B 015/01 B32B 033/00
F16C 009/02 F16C 017/00 F16C 023/04
F16C 027/02 F16C 033/04
(31)60/195674 (32)07.04.00 (33)US
09/563890 03.05.00 US
(43) 11.10.01
(44) 29.07.04
(72) Havel, J.F.
(74) SPRUSON & FERGUSON

(71) Davy Process Technology Ltd.
(11) AU-B-75431/00 (10) 775354
(21) 75431/00 (22) 04.10.00
(54) PROCESS FOR THE SIMULTANEOUS
PRODUCTION OF MALEIC ANHYDRIDE
AND ITS HYDROGENATED DERIVATIVES
(51)⁷C07C 027/12 C07C 031/20 C07C 051/31
C07D 307/08 C07D 307/33 C07D 307/60
C07C 029/149 C07C 051/215 C07C 057/145
(87) WO01/27058
(31)99308020 (32)12.10.99 (33)EP
(43) 23.04.01
(44) 29.07.04
(72) Sutton, D.M.; Hiles, A.G.; Backes, A.F.
(74) Fisher Adams Kelly

(71) DePuy Orthopaedics, Inc.
(11) AU-B-47212/00 (10) 775404
(21) 47212/00 (22) 13.07.00
(54) BONE CEMENT MIXING APPARATUS
(51)⁷B01F 007/20 A61J 003/00
(31)09/354634 (32)16.07.99 (33)US
(43) 18.01.01
(44) 29.07.04
(72) Long, J.F.
(74) Freehills Carter Smith Beadle

(71) Doven, N.J.
(11) AU-B-85500/01 (10) 775297
(21) 85500/01 (22) 23.10.01
(54) MANHOLE SAFETY CLOSURE
(51)⁷E02D 029/14
(31)PR1154 (32)26.10.00 (33)AU
(43) 02.05.02
(44) 29.07.04
(72) Doven, N.J.
(74) PETER MAXWELL & ASSOCIATES

(71) DSM IP Assets B.V.
(11) AU-B-11520/00 (10) 775421
(21) 11520/00 (22) 15.10.99
(54) PUFA SUPPLEMENTS
(51)⁷A61K 031/20 A23K 001/16 A23L 001/30
(87) WO00/21524
(31)98308403 (32)15.10.98 (33)EP
(43) 01.05.00
(44) 29.07.04
(72) Van Waterschoot, I.A.M.; Streekstra, H.
(74) PHILLIPS ORMONDE & FITZPATRICK

(71) Dubois Ltd.
(11) AU-B-91389/01 (10) 775419
(21) 91389/01 (22) 16.11.01
(54) APPARATUS FOR HOLDING A COMPACT
DISK
(51)⁷G11B 033/04
(43) 10.01.02
(44) 29.07.04
(62) 25158/97
(72) Pijanowski, S.A.; Fraser, A.H.J.; Farrar,
P.A.
(74) PATENT ATTORNEY SERVICES

(71) Ecolab Inc.
(11) AU-B-33660/00 (10) 775442
(21) 33660/00 (22) 15.02.00
(54) SYNERGISTIC ANTIMICROBIAL SKIN
WASHING COMPOSITIONS
(51)⁷A61K 007/00
(87) WO00/48554
(31)09/251271 (32)16.02.99 (33)US
(43) 04.09.00
(44) 29.07.04
(72) Swart, S.K.; Hilgren, J.; Feil, W.; Bennett,
M.
(74) SPRUSON & FERGUSON

(71) Eli Lilly and Co.
(11) AU-B-74699/00 (10) 775299
(21) 74699/00 (22) 14.09.00
(54) PIPERIDINE DERIVATIVES AS REUPTAKE
INHIBITORS
(51)⁷C07D 409/14 A61P 025/24 C07D 405/04
C07D 405/14 C07D 409/04 A61K 031/443
A61K 031/4436
(87) WO01/23381
(31)60/157343 (32)29.09.99 (33)US
(43) 30.04.01
(44) 29.07.04
(72) Kohlman, D.T.; Liang, S.X.; Xu, Y.
(74) SPRUSON & FERGUSON

(71) EMS Technologies, Inc.
(11) AU-B-78306/00 (10) 775387
(21) 78306/00 (22) 21.09.00
(54) MULTI-BEAM SATELLITE
COMMUNICATIONS SYSTEM
(51)⁷H04B 007/185
(87) WO01/24408

Applications Accepted - Name Index cont'd

(31)60/156170 (32)27.09.99 (33)US
09/576475 23.05.00 US
(43) 30.04.01
(44) 29.07.04
(72) Sharon, T.E.; Taylor, T.S.; Hafner, W.R.;
Rigg, S.H.; Howell, J.M.; Glynn, T.W.;
Kershner, D.L.
(74) F B Rice & Co

(71) Emsar, Inc.
(11) AU-B-24505/01 (10) 775370
(21) 24505/01 (22) 22.12.00
(54) DISPENSING HEAD FOR A SQUEEZE
DISPENSER
(51)⁷B05B 011/04 B05B 007/04 B05B 007/10
B65D 001/32 B65D 047/22
(87) WO01/45798
(31)09/470892 (32)22.12.99 (33)US
(43) 03.07.01
(44) 29.07.04
(72) Schultz, R.S.
(74) SPRUSON & FERGUSON

(71) Enhanced Turbine Output Holding, LLC
(11) AU-B-78232/00 (10) 775318
(21) 78232/00 (22) 09.06.00
(54) SUPERCHARGING SYSTEM FOR GAS
TURBINES
(51)⁷F02C 001/00 E03B 007/10 F02C 009/00
(87) WO01/00975
(31)60/138848 (32)10.06.99 (33)US
60/139894 22.06.99 US
09/388927 02.09.99 US
60/152277 03.09.99 US
60/159207 13.10.99 US
09/475154 30.12.99 US
60/195302 10.04.00 US
(43) 31.01.01
(44) 29.07.04
(72) Kopko, W.L.
(74) WRAY & ASSOCIATES

(71) Epicor, Inc.
(11) AU-B-63542/00 (10) 775394
(21) 63542/00 (22) 18.07.00
(54) APPARATUS AND METHOD FOR
ABLATING TISSUE
(51)⁷A61B 018/18
(87) WO01/05306
(31)09/356476 (32)19.07.99 (33)US
09/507336 18.02.00 US
09/614991 12.07.00 US
(43) 05.02.01
(44) 29.07.04
(72) Pless, B.; Anderson, S.; Podmore, J.;
Vaska, M.; Crowe, J.; Richman, R.;
Ciciarelli, T.; Gallup, D.; Ulstad, J.
(74) Davies Collison Cave
Esplin, P.A. see Esplin, T.T.
(11) AU-B-97490/01

(71) Esplin, T.T.; Esplin, P.A.
(11) AU-B-97490/01 (10) 775408
(21) 97490/01 (22) 28.12.01
(54) OUTLET PRESSURE LIMITING VALVE
(51)⁷F16K 017/30 F16K 031/363
(43) 21.02.02
(44) 29.07.04
(62) 37634/97
(72) Esplin, T.T.
(74) Fraser Old & Sohn

(71) F. Hoffmann-La Roche AG
(11) AU-B-71787/00 (10) 775292
(21) 71787/00 (22) 23.11.00
(54) 2-(3,5-BIS-TRIFLUOROMETHYL-PHENYL)--
N-METHYL-N-(6-MORPHOLIN-4
-YL-4-O-TOLYL-PYRIDIN-3-YL)-ISOBUTY-
RAMIDE
(51)⁷C07D 213/75 A61K 031/535
(31)99123685 (32)29.11.99 (33)EP
(43) 31.05.01
(44) 29.07.04
(72) Ballard, T.M.; Higgins, G.A.; Hoffmann,
T.; Poli, S.M.; Sleight, A.
(74) SPRUSON & FERGUSON
FibroGen, Inc. see University of Miami
(11) AU-B-21819/00

(71) Freyssinet International (STUP)
(11) AU-B-12832/01 (10) 775436
(21) 12832/01 (22) 27.10.00
(54) METHOD AND DEVICES FOR ASSISTING
IN THE CONTROL OF BUILDING
OPERATIONS
(51)⁷G06F 015/02 G06F 017/60 G07C 003/10
(87) WO01/31468
(31)PCT/FR99/02 (32)29.10.99 (33)FR
(43) 08.05.01
(44) 29.07.04
(72) Basile, B.; Stubler, J.; Domage, J.;
Laurent, E.
(74) Griffith Hack

(71) GC Corp.
(11) AU-B-66606/00 (10) 775349
(21) 66606/00 (22) 19.10.00
(54) DENTAL GLASS IONOMER CEMENT
COMPOSITION
(51)⁷A61K 006/06
(31)11-297966 (32)20.10.99 (33)JP
(43) 26.04.01
(44) 29.07.04
(72) Todo, A.; Okada, K.; Sekiguchi, T.;
Hirota, K.
(74) Davies Collison Cave

(71) Genencor International, Inc.; University
of Sheffield of Western Bank
(11) AU-B-39098/00 (10) 775284
(21) 39098/00 (22) 22.03.00
(54) HYPHAL GROWTH IN FUNGI
(51)⁷C12N 015/31 C07K 014/38 C12N 001/15
C12P 021/02
(87) WO00/56893
(31)09/275549 (32)24.03.99 (33)US
(43) 09.10.00
(44) 29.07.04
(72) Dunn-Coleman, N.; Turner, G.;
Pollerman, S.E.; Memmott, S.D.
(74) PHILLIPS ORMONDE & FITZPATRICK

Genentech Inc. see Aventis Pharma
Deutschland GmbH
(11) AU-B-59787/00

(71) Gersbach, J.
(11) AU-B-18216/01 (10) 775346
(21) 18216/01 (22) 13.10.00
(54) BELT FASTENERS
(51)⁷F16G 003/08 F16B 041/00
(87) WO01/27493
(31)99/6493 (32)14.10.99 (33)ZA
(43) 23.04.01
(44) 29.07.04

(72) Gersbach, J.
(74) WATERMARK PATENT & TRADEMARK
ATTORNEYS

(71) Glopak Inc.
(11) AU-B-47380/00 (10) 775405
(21) 47380/00 (22) 12.05.00
(54) USE OF A MULTILAYER FILM IN A
HIGH-SPEED POUCH FORMING, SEALING
AND FILLING MACHINE, AND METHOD
OF OPERATION
(51)⁷B32B 027/32 B65B 009/20
(87) WO00/69628
(31)2271973 (32)14.05.99 (33)CA
(43) 05.12.00
(44) 29.07.04
(72) Quintin, Y.; Basque, R.; Pitre, A.
(74) F B Rice & Co

(71) Grafftech Inc.
(11) AU-B-31022/01 (10) 775445
(21) 31022/01 (22) 19.01.01
(54) FLUID PERMEABLE FLEXIBLE GRAPHITE
ARTICLE WITH ENHANCED ELECTRICAL
AND THERMAL CONDUCTIVITY
(51)⁷H01M 004/86 C01B 031/04 C04B 035/52
H01M 004/90 H01M 004/96 H01M 008/10
(87) WO01/54213
(31)09/490975 (32)24.01.00 (33)US
09/490210 24.01.00 US
(43) 31.07.01
(44) 29.07.04
(72) Mercuri, R.A.; Weber, T.W.; Warddrip,
M.L.
(74) WATERMARK PATENT & TRADEMARK
ATTORNEYS

(71) Greif Australia Pty Ltd.
(11) AU-B-18373/01 (10) 775389
(21) 18373/01 (22) 09.02.01
(54) DRUM CLOSURE
(51)⁷B65D 045/30 B65D 001/12 B65D 043/08
B65D 053/04
(31)PQ5540 (32)10.02.00 (33)AU
(43) 16.08.01
(44) 29.07.04
(72) Rosetto, P.M.; Wells, B.
(74) Griffith Hack

(71) GTC Biotherapeutics, Inc.
(11) AU-B-45668/99 (10) 775422
(21) 45668/99 (22) 15.06.99
(54) ERYTHROPOIETIN ANALOG-HUMAN
SERUM ALBUMIN FUSION
(51)⁸C12N 015/62 A61K 031/70 A61K 038/18
A61K 038/38 A01K 067/027 C07K 014/505
C07K 014/765
(87) WO99/66054
(31)60/089343 (32)15.06.98 (33)US
(43) 05.01.00
(44) 29.07.04
(72) Young, M.W.; Meade, H.M.; Krane, I.M.
(74) Davies Collison Cave

(71) Halliburton Energy Services, Inc.
(11) AU-B-38259/01 (10) 775317
(Modified Examination)
(21) 38259/01 (22) 14.02.01
(54) RECIRCULATABLE BALL-DROP RELEASE
DEVICE FOR LATERAL OILWELL
DRILLING APPLICATIONS
(51)⁷E21B 023/00
(87) WO01/61143

Applications Accepted - Name Index cont'd

(31)09/504569 (32)15.02.00 (33)US
(43) 27.08.01
(44) 29.07.04
(72) Chang, C.M.; Estep, J.W.; Odell II, A.C.
(74) PIZZEYS

(71) Health Hero Network, Inc.
(11) AU-B-20342/00 (10) 775435
(21) 20342/00 (22) 01.12.99
(54) SYSTEM AND METHOD FOR EXECUTING
A TREATMENT REGIMEN
(51)⁶A61B 005/00
(87) WO00/32097
(31)09/203880 (32)01.12.98 (33)US
09/216012 16.12.98 US
(43) 19.06.00
(44) 29.07.04
(72) Brown, S.J.
(74) F B Rice & Co

(71) Honeywell International, Inc.
(11) AU-B-66353/00 (10) 775357
(21) 66353/00 (22) 11.08.00
(54) COMPUTER SOFTWARE CONTROL AND
COMMUNICATION SYSTEM AND METHOD
(51)⁷G06F 013/12
(87) WO01/13249
(31)09/373920 (32)12.08.99 (33)US
(43) 13.03.01
(44) 29.07.04
(72) Cunningham, J.S.; Ogden, J.B.
(74) Davies Collison Cave

(71) Hoya Corp.
(11) AU-B-57847/01 (10) 775324
(21) 57847/01 (22) 07.08.01
(54) OPTICAL ELEMENT HAVING
ANTIREFLECTION FILM
(51)⁷G02B 001/11 B32B 015/04 C23C 014/16
(31)2000-258628 (32)29.08.00 (33)JP
(43) 07.03.02
(44) 29.07.04
(72) Mitsuishi, T.; Shinde, K.
(74) Davies Collison Cave

(71) Human Genome Sciences, Inc.
(11) AU-B-15446/02 (10) 775308
(21) 15446/02 (22) 06.02.02
(54) THERAPEUTIC COMPOSITIONS AND
METHODS FOR TREATING DISEASE
STATES WITH MYELOID PROGENITOR
INHIBITORY FACTOR-1 (MPlF-1),
MONOCYTE COLONY INHIBITORY
FACTOR (M-CIF), AND MACROPHAGE
INHIBITORY FACTOR-4 (MIP-4)
(51)⁷C12N 015/19 A61K 038/19 C07K 014/52
C12N 001/21 C12N 005/10
(43) 21.03.02
(44) 29.07.04
(62) 46576/97
(72) Gentz, R.L.; Patel, V.; Kreider, B.; Zhang,
J.; Antonaccio, M.; Mendrick, D.;
Jimenez, P.
(74) WRAY & ASSOCIATES

(71) Hydrocarbon Minerals Technology L.L.C.
(11) AU-B-48042/01 (10) 775402
(21) 48042/01 (22) 25.05.01
(54) METHOD AND APPARATUS FOR
RECOVERING OIL FROM AN OIL-BEARING
SOLID MATERIAL
(51)⁷C10G 001/04
(43) 09.08.01

(44) 29.07.04
(62) 22703/97
(72) Haefele, G.R.; Allen, P.A.; Dunkel, G.L.;
Wegner, P.C.
(74) WATERMARK PATENT & TRADEMARK
ATTORNEYS

(71) ICOS Corp.
(11) AU-B-17279/00 (10) 775300
(21) 17279/00 (22) 16.11.99
(54) METHOD FOR INHIBITING MACROPHAGE
INFILTRATION USING MONOCLONAL
ANTI-ALPHA-D-ANTIBODIES
(51)⁷C07K 016/28 C12N 005/12 G01N 033/566
(87) WO00/29446
(31)09/193043 (32)16.11.98 (33)US
09/350259 08.07.99 US
(43) 05.06.00
(44) 29.07.04
(72) Gallatin, M.W.; Van Der Vieren, M.
(74) WRAY & ASSOCIATES

(71) Illumina, Inc.
(11) AU-B-78833/00 (10) 775380
(21) 78833/00 (22) 18.08.00
(54) COMPOSITIONS AND METHODS FOR
PREPARING OLIGONUCLEOTIDE
SOLUTIONS
(51)⁷C12Q 001/68
(87) WO01/12862
(31)60/149344 (32)18.08.99 (33)US
(43) 13.03.01
(44) 29.07.04
(72) Stuelpnagel, J.R.; Chee, M.S.
(74) Freehills Carter Smith Beadle

(71) ImmunoGen, Inc.
(11) AU-B-79885/00 (10) 775373
(21) 79885/00 (22) 29.09.00
(54) COMPOSITIONS AND METHODS FOR
TREATING CANCER USING
IMMUNOCONJUGATES AND
CHEMOTHERAPEUTIC AGENTS
(51)⁷A61K 039/395 C07K 016/00
(87) WO01/24763
(31)60/157051 (32)01.10.99 (33)US
(43) 10.05.01
(44) 29.07.04
(72) Chari, R.V.J.
(74) PETER MAXWELL & ASSOCIATES

(71) Inco Ltd.
(11) AU-B-11691/01 (10) 775364
(21) 11691/01 (22) 27.10.00
(54) CONTINUOUS NICKEL MATTE
CONVERTER FOR PRODUCTION OF LOW
IRON CONTAINING NICKEL-RICH MATTE
WITH IMPROVED COBALT RECOVERY
(51)⁷C22B 023/02 C22B 005/02 F27B 003/04
(87) WO01/68927
(31)09/525092 (32)14.03.00 (33)US
(43) 24.09.01
(44) 29.07.04
(72) Queneau, P.E.; Diaz, C.M.
(74) SPRUSON & FERGUSON

Institut National De La Recherche
Agronomique see Texel
(11) AU-B-75274/00

(71) Institut National De La Recherche
Agronomique (INRA)
(11) AU-B-76690/00 (10) 775410
(21) 76690/00 (22) 29.09.00

(54) METHOD FOR RECONSTRUCTING A
NON-HUMAN MAMMAL EMBRYO WITH
FOETAL ADULT DIFFERENTIATED CELLS
(51)⁷A01K 067/027 A61K 035/54 C12N 005/06
C12N 015/00 C12N 015/06
(87) WO01/24624
(31)99/12287 (32)01.10.99 (33)FR
(43) 10.05.01
(44) 29.07.04
(72) Renard, J.; Vignon, X.
(74) Fisher Adams Kelly

(71) Instituto Biomar S.A.
(11) AU-B-55544/00 (10) 775414
(21) 55544/00 (22) 28.06.00
(54) NEW INDOLOCARBAZOLE ALKALOIDS
FROM A MARINE ACTINOMYCETE
(51)⁷C07D 498/22 A61P 035/00 C07D 209/00
C07D 273/00 C07D 311/00 A61K 031/553
(87) WO01/00627
(31)9915069 (32)28.06.99 (33)GB
(43) 31.01.01
(44) 29.07.04
(72) Garcia-Gravalos, D.; Perez, J.; Canedo,
L.M.; Romero, F.; Espliego, F.
(74) Griffith Hack

(71) Interlemon Holding S.A.
(11) AU-B-53656/00 (10) 775334
(21) 53656/00 (22) 25.08.00
(54) A METHOD FOR MANUFACTURING A
FIBRE OPTIC MALE CONTACT
(51)⁷G02B 006/40 G02B 006/38
(31)99116618 (32)25.08.99 (33)EP
(43) 01.03.01
(44) 29.07.04
(72) Hubert, J.; Barbey, J.; Brooks, A.
(74) Freehills Carter Smith Beadle

(71) IP.One Pty Ltd
(11) AU-B-50552/00 (10) 775326
(21) 50552/00 (22) 14.06.00
(54) A NON-RETURN VALVE
(51)⁷F16K 015/14 B32B 003/24 B60C 029/00
F16K 007/02 F16K 007/04 F16K 007/07
(87) WO00/77429
(31)PQ 4713 (32)15.06.99 (33)AU
PQ 2387 23.08.99 AU
(43) 02.01.01
(44) 29.07.04
(72) Horton, D.
(74) Blake Dawson Waldron

(71) Italdita Ingegneria Dell'Idea S.p.A.
(11) AU-B-22205/01 (10) 775345
(21) 22205/01 (22) 13.12.00
(54) SURVEILLANCE AND REMOTE ALARM
SYSTEM FOR PERSONS SUBJECT TO
LIMITATION OF FREEDOM OF
MOVEMENT
(51)⁷G01V 015/00 G08B 021/00
(87) WO01/44836
(31)RM99A000761(32)17.12.99 (33)IT
(43) 25.06.01
(44) 29.07.04
(72) Boccacci, R.
(74) Davies Collison Cave

(71) Janssen Pharmaceutica N.V.
(11) AU-B-75127/00 (10) 775360
(21) 75127/00 (22) 31.08.00
(54) ANTIVIRAL COMPOSITIONS
(51)⁷A61K 009/14 A61K 031/53 A61K 031/505

Applications Accepted - Name Index cont'd

(87) WO01/22938
(31)99203128 (32)24.09.99 (33)EP
(43) 30.04.01
(44) 29.07.04
(72) Verreck, G.; Baert, L.
(74) Shelston IP

(71) JFE Holdings, Inc.
(11) AU-B-26957/00 (10) 775449
(21) 26957/00 (22) 29.02.00
(54) MEDIUM OIL FOR SLURRY PROCESS AND
PROCESS FOR PRODUCING DIMETHYL
ETHER
(51)⁷C07C 009/16 B01J 023/72 B01J 023/80
C07C 041/01 C07C 043/04
(87) WO01/10801
(31)11-219821 (32)03.08.99 (33)JP
(43) 05.03.01
(44) 29.07.04
(72) Tomura, K.; Ogawa, T.; Ono, M.;
Okuyama, K.; Aoki, S.; Shikada, T.;
Ohno, Y.; Mizuguchi, M.
(74) Davies Collison Cave

(71) Johns Hopkins University, The
(11) AU-B-18189/00 (10) 775342
(Modified Examination)
(21) 18189/00 (22) 12.11.99
(54) MINIATURE MAGNETIC RESONANCE
CATHETER COILS AND RELATED
METHODS
(51)⁶A61B 005/055
(87) WO00/28895
(31)09/191563 (32)13.11.98 (33)US
(43) 05.06.00
(44) 29.07.04
(72) Atalar, E.; Lesho, J.C.; Charles Jr., H.K.;
Carkhuff, B.G.; Bottomley, P.A.
(74) SPRUSON & FERGUSON

(71) Johnson & Johnson Consumer
Companies, Inc.
(11) AU-B-72513/00 (10) 775287
(21) 72513/00 (22) 22.12.00
(54) AN ULTRASONIC PERFORATOR AND A
METHOD FOR PERFORMING AN
ULTRASONIC PERFORATION
(51)⁷B26F 001/26 B29C 065/08 B29C 065/74
B29C 067/00
(31)09/471976 (32)23.12.99 (33)US
(43) 28.06.01
(44) 29.07.04
(72) Muesch, E.; Adams, C.L.; Chaney, A.;
Meizanis, J.; Kapalo, R.
(74) Shelston IP

(71) Johnson & Johnson Research Pty Ltd.;
Commonwealth Scientific and Industrial
Research Organisation
(11) AU-B-17439/99 (10) 775356
(21) 17439/99 (22) 07.01.99
(54) METHODS FOR PLANT
TRANSFORMATION AND REGENERATION
(51)⁶A01H 004/00 A01H 005/00
(87) WO99/34663
(31)PP 1258 (32)08.01.98 (33)AU
PP 1280 09.01.98 AU
(43) 26.07.99
(44) 29.07.04
(72) Larkin, P.J.; Chitty, J.A.; Brettell, R.I.S.
(74) Blake Dawson Waldron

(71) Jones, R.M.
(11) AU-B-51847/01 (10) 775447
(21) 51847/01 (22) 08.06.01
(54) FLOTATION DEVICE
(51)⁷B63C 009/15
(43) 29.08.02
(44) 29.07.04
(62) 15006/01
(72) Jones, R.M.
(74) Griffith Hack

(71) K.D Binnie Engineering Pty Ltd.
(11) AU-B-53718/00 (10) 775351
(21) 53718/00 (22) 22.06.00
(54) A LATHE
(51)⁷B23B 007/08 B23B 009/06
(87) WO01/00359
(31)PQ 1204 (32)25.06.99 (33)AU
(43) 31.01.01
(44) 29.07.04
(72) Binnie, K.D.
(74) F B Rice & Co

(71) K.D Binnie Engineering Pty Ltd.
(11) AU-B-53717/00 (10) 775352
(21) 53717/00 (22) 22.06.00
(54) A LATHE
(51)⁷B23B 007/02 B23B 007/08 B23B 009/02
B23B 009/06
(87) WO01/00358
(31)PQ 1204 (32)25.06.99 (33)AU
(43) 31.01.01
(44) 29.07.04
(72) Binnie, K.D.
(74) F B Rice & Co

(71) Kabushiki Kaisha
Tokai-Rika-Denki-Seisakusho
(11) AU-B-54273/01 (10) 775338
(21) 54273/01 (22) 09.07.01
(54) WEBBING RETRACTOR
(51)⁷B60R 022/40 B60R 022/35 B60R 022/36
(31)2000-211526 (32)12.07.00 (33)JP
(43) 17.01.02
(44) 29.07.04
(72) Nagata, T.; Sumiyashiki, A.
(74) Shelston IP

(71) Kabushiki Kaisha
Tokai-Rika-Denki-Seisakusho
(11) AU-B-54256/01 (10) 775359
(21) 54256/01 (22) 06.07.01
(54) WEBBING RETRACTOR
(51)⁷B60R 022/40 B60R 022/36
(31)2000-210534 (32)11.07.00 (33)JP
(43) 17.01.02
(44) 29.07.04
(72) Sumiyashiki, A.
(74) Shelston IP

(71) Kabushiki Kaisha
Tokai-Rika-Denki-Seisakusho
(11) AU-B-54272/01 (10) 775382
(21) 54272/01 (22) 09.07.01
(54) WEBBING RETRACTOR
(51)⁷B60R 022/40 B60R 022/35 B60R 022/36
(31)2000210533 (32)11.07.00 (33)JP
(43) 17.01.02
(44) 29.07.04
(72) Sumiyashiki, A.
(74) Shelston IP

(71) Kimberly-Clark Worldwide, Inc.
(11) AU-B-17749/01 (10) 775325
(21) 17749/01 (22) 17.11.00
(54) METHOD FOR IMPROVING CREEP
RESISTANCE OF A SUBSTRATE
COMPOSITE
(51)⁷D02J 013/00 A61F 013/15 D01F 006/70
(87) WO01/36726
(31)60/166348 (32)19.11.99 (33)US
60/171467 22.12.99 US
60/171437 22.12.99 US
09/715806 16.11.00 US
(43) 30.05.01
(44) 29.07.04
(72) Zhou, P.; Ng, W.
(74) SPRUSON & FERGUSON

(71) KM Europa Metal Aktiengesellschaft
(11) AU-B-16354/01 (10) 775327
(21) 16354/01 (22) 19.01.01
(54) CATHODE STRUCTURE
(51)⁷C25C 007/02 C25B 011/02
(31)10003012 (32)25.01.00 (33)DE
(43) 26.07.01
(44) 29.07.04
(72) Knies, G.; Ax, R.
(74) SPRUSON & FERGUSON

(71) Kraft Foods, Inc.
(11) AU-B-53664/00 (10) 775294
(21) 53664/00 (22) 25.08.00
(54) EGG YOLK COMPOSITIONS
(51)⁷A23L 001/32
(31)09/389124 (32)02.09.99 (33)US
(43) 08.03.01
(44) 29.07.04
(72) Akashe, A.; Zayas, M.T.
(74) Griffith Hack

(71) Kraft Foods, Inc.
(11) AU-B-52596/99 (10) 775368
(21) 52596/99 (22) 30.09.99
(54) METHOD AND COMPOSITION OF ONE
POT PREPARATION OF FULL FAT AND
REDUCED FAT VISCOUS SALAD
DRESSINGS AND REDUCED FAT
MAYONNAISE
(51)⁶A23L 001/24
(31)60/102454 (32)30.09.98 (33)US
(43) 06.04.00
(44) 29.07.04
(72) Merchant, Z.M.; Croasmun, W.R.; Class,
R.F.
(74) SPRUSON & FERGUSON

(71) Kurokawa, K.; Miyata, T.; Tokai
University Educational System
(11) AU-B-43154/00 (10) 775409
(21) 43154/00 (22) 28.04.00
(54) MEG-3 PROTEIN
(51)⁷C12N 015/12 C07K 016/18 C12N 001/15
C12N 001/19 C12N 001/21 C12N 005/10
C12P 021/02 G01N 033/50 G01N 033/53
A01K 067/027 C07K 014/435
(87) WO00/66729
(31)11-123561 (32)30.04.99 (33)JP
(43) 17.11.00
(44) 29.07.04
(72) Miyata, T.
(74) Davies Collison Cave

Applications Accepted - Name Index cont'd

<p>(71) Laboratoires des Produits Ethiques Ethypharm (11) AU-B-47641/00 (10) 775320 (21) 47641/00 (22) 17.05.00 (54) USE OF BIODEGRADABLE MICROSPHERES THAT RELEASE AN ANTICANCER AGENT FOR TREATING GLIOBLASTOMA (51)⁷A61K 009/16 A61P 035/00 (87) WO00/69413 (31)99/06207 (32)17.05.99 (33)FR (43) 05.12.00 (44) 29.07.04 (72) Faisant, N.; Benoit, J.; Menei, P. (74) Freehills Carter Smith Beadle</p>	<p>(87) WO01/47375 (31)99/7861 (32)23.12.99 (33)ZA (43) 09.07.01 (44) 29.07.04 (72) Chidley, F.J. (74) PHILLIPS ORMONDE & FITZPATRICK (71) Lubrizol Corp., The (11) AU-B-44483/00 (10) 775333 (21) 44483/00 (22) 15.12.99 (54) EMULSION EXPLOSIVE COMPOSITIONS (51)⁷C06B 047/14 (87) WO00/40522 (31)09/222661 (32)30.12.98 (33)US (43) 24.07.00 (44) 29.07.04 (72) Bush, J.H. (74) Callinan Lawrie</p>	<p>(71) Merial (11) AU-B-50786/00 (10) 775375 (21) 50786/00 (22) 08.06.00 (54) DNA VACCINE - PCV (51)⁷C12N 015/00 (87) WO00/77188 (31)60/138352 (32)10.06.99 (33)US (43) 02.01.01 (44) 29.07.04 (72) Audonnet, J.F.; Bublot, M.; Perez, J.M.; Charreyre, C.E. (74) F.B. Rice & Co.</p>
<p>(71) Lely Holding AG (11) AU-B-60299/00 (10) 775430 (21) 60299/00 (22) 18.07.00 (54) A METHOD OF COOLING ANIMALS (51)⁷A01K 013/00 A01K 001/00 A01K 001/02 A01K 001/12 (87) WO01/10197 (31)1012809 (32)11.08.99 (33)NL (43) 05.03.01 (44) 29.07.04 (72) Verburg, C.; van der Lely, A.; Fransen, R.I.J.; van den Berg, K. (74) PHILLIPS ORMONDE & FITZPATRICK</p>	<p>(71) L3 Communications Corp. (11) AU-B-33448/01 (10) 775315 (21) 33448/01 (22) 04.04.01 (54) BOW DOME SONAR (51)⁷G01S 015/88 G01V 001/00 G10K 011/00 G01S 007/521 (31)60/199007 (32)19.04.00 (33)US 09/573520 17.05.00 US (43) 25.10.01 (44) 29.07.04 (72) Fife, M.E.; Bick, E.T.; Hudson, S.A. (74) Freehills Carter Smith Beadle</p>	<p>(71) Metabasis Therapeutics, Inc. (11) AU-B-38658/00 (10) 775332 (21) 38658/00 (22) 03.03.00 (54) NOVEL PHOSPHORUS-CONTAINING PRODRUGS (51)⁷C07F 009/02 (87) WO00/52015 (31)60/123013 (32)05.03.99 (33)US 60/153127 08.09.99 US (43) 21.09.00 (44) 29.07.04 (72) Erion, M.D.; Reddy, K.R.; Boyer, S.H. (74) SPRUSON & FERGUSON</p>
<p>(71) Les Laboratoires Servier (11) AU-B-31953/01 (10) 775281 (21) 31953/01 (22) 01.02.01 (54) NOVEL HETEROCYCLIC DERIVATIVES, PREPARATION METHOD AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME (51)⁷C07D 263/58 A61P 003/06 A61P 003/10 C07D 277/68 C07D 417/06 C07D 471/04 C07D 498/04 A61K 031/423 A61K 031/428 A61K 031/4353 (87) WO01/57002 (31)00 01289 (32)02.02.00 (33)FR (43) 14.08.01 (44) 29.07.04 (72) Lesieur, D.; Blanc-Delmas, E.; Yous, S.; Depreux, P.; Guillaumet, G.; Dacquet, C.; Levens, N.; Boutin, J.A.; Bennejean, C.; Renard, P. (74) WATERMARK PATENT & TRADEMARK ATTORNEYS</p>	<p>(71) Magotteaux International (11) AU-B-85499/01 (10) 775407 (21) 85499/01 (22) 30.10.01 (54) DEVICE FOR DETERMINING THE CORROSION OF THE GRINDING BODIES IN A ROTARY MILL (51)⁷B02C 025/00 (31)20000708 (32)06.11.00 (33)BE (43) 09.05.02 (44) 29.07.04 (72) Bonnevie, M.; Boulanger, L. (74) Lord & Company</p>	<p>(71) Microscience Ltd. (11) AU-B-23823/01 (10) 775385 (21) 23823/01 (22) 22.12.00 (54) VIRULENCE GENES, PROTEINS, AND THEIR USE (51)⁷C12N 015/31 A61K 038/16 A61K 039/09 C07K 014/15 C07K 016/12 C12Q 001/68 G01N 033/68 (87) WO01/48208 (31)9930462 (32)23.12.99 (33)GB 9930463 23.12.99 GB 9930464 23.12.99 GB 9930466 23.12.99 GB 9930467 23.12.99 GB 9930469 23.12.99 GB 9930471 23.12.99 GB 9930472 23.12.99 GB 9930473 23.12.99 GB 9930474 23.12.99 GB 9930475 23.12.99 GB 9930476 23.12.99 GB 0003735 17.02.00 GB 0003733 17.02.00 GB 0003732 17.02.00 GB 0003731 17.02.00 GB 0003736 17.02.00 GB 0003730 17.02.00 GB 0003729 17.02.00 GB 0003728 17.02.00 GB 0003727 17.02.00 GB 0003726 17.02.00 GB 0003725 17.02.00 GB 0010587 02.05.00 GB 0010585 02.05.00 GB</p>
<p>(71) Lingard Label Co. Ltd.; AgResearch Ltd. (11) AU-B-38471/00 (10) 775331 (21) 38471/00 (22) 07.04.00 (54) METHOD AND KITSET FOR SAMPLING AND STORAGE OF BIOLOGICAL SAMPLES (51)⁷C12Q 001/68 B01L 003/00 (87) WO00/61802 (31)335233 (32)13.04.99 (33)NZ (43) 14.11.00 (44) 29.07.04 (72) Shirley, K.J.; Tate, M.L. (74) Madderns</p>	<p>(71) Manrex Pty Ltd. (11) AU-B-14742/02 (10) 775378 (21) 14742/02 (22) 01.02.02 (54) IMPROVEMENTS IN, OR RELATING TO BLISTER PACKAGING (51)⁷B65D 075/36 A61J 001/03 B65B 011/50 B65D 083/04 (31)PR2916 (32)07.02.01 (33)AU (43) 08.08.02 (44) 29.07.04 (72) Stevens, G. (74) H J Rantzen</p>	<p>(43) 09.07.01 (44) 29.07.04 (72) Clarke, E.E.; Zhou, L.; Shea, J.E.; Feldman, R.G.; Holden, D.W. (74) PIZZEYS</p>
<p>(71) London and Overseas Trust (11) AU-B-18781/01 (10) 775286 (21) 18781/01 (22) 21.12.00 (54) PACKAGING (51)⁷A23L 001/304 B01D 035/02 B65D 001/00 C02F 001/68</p>	<p>(71) Med-El Elektromedizinische Gerate GmbH (11) AU-B-70344/00 (10) 775268 (21) 70344/00 (22) 25.08.00 (54) ELECTRICAL NERVE STIMULATION BASED ON CHANNEL SPECIFIC SAMPLING SEQUENCES (51)⁷A61N 001/36 (87) WO01/13991 (31)60/150773 (32)26.08.99 (33)US (43) 19.03.01 (44) 29.07.04 (72) Zierhofer, C.M. (74) Griffith Hack</p>	<p>(71) Mitek Surgical Products, Inc. (11) AU-B-83655/01 (10) 775314 (21) 83655/01 (22) 26.10.01 (54) A BONE ANCHOR SYSTEM (51)⁷A61B 017/56 (43) 20.12.01</p>

Applications Accepted - Name Index cont'd

(44) 29.07.04
 (62) 26106/97
 (72) Pedlick, J.S.; Le, T.A.; Digiovanni, J.; Jamiolkowski, D.D.; Suseck, M.J.
 (74) Freehills Carter Smith Beadle
 Miyata, T. see Kurokawa, K.
 (11) AU-B-43154/00

Mosaic Discovery Ltd. see Proxima Concepts Ltd.
 (11) AU-B-56923/00

(71) Mycogen Corp.
 (11) AU-B-10114/02 (10) 775377
 (21) 10114/02 (22) 10.01.02
 (54) NOVEL PESTICIDAL TOXINS AND NUCLEOTIDE SEQUENCES WHICH ENCODE THESE TOXINS
 (51)⁷C12N 015/32 A01N 063/00 C12N 015/82 C12Q 001/68 C07K 014/325
 (43) 07.03.02
 (44) 29.07.04
 (62) 50983/98
 (72) Feitelson, J.S.; Schnepf, H.E.; Narva, K.E.; Stockhoff, B.A.; Schmeits, J.L.; Loewer, D.; Schwab, G.; Dullum, C.J.; Muller-Cohn, J.; Stamp, L.
 (74) SPRUSON & FERGUSON

(71) Nalco Chemical Co.
 (11) AU-B-35538/99 (10) 775362
 (21) 35538/99 (22) 09.04.99
 (54) HIGHER ACTIVES DISPERSION POLYMER TO AID CLARIFICATION, DEWATERING, AND RETENTION AND DRAINAGE
 (51)⁶C02F 001/56
 (87) WO00/61501
 (43) 14.11.00
 (44) 29.07.04
 (72) Maury, E.E.; Buelte, R.; Johnson, C.C.
 (74) Griffith Hack

(71) National Research Council of Canada
 (11) AU-B-11451/00 (10) 775311
 (21) 11451/00 (22) 16.11.99
 (54) THERMOSTABLE XYLANASES
 (51)⁷C12N 015/56 C12N 009/24 A23K 001/165
 (87) WO00/29587
 (31) 60/108504 (32) 16.11.98 (33) US
 (43) 05.06.00
 (44) 29.07.04
 (72) Sung, W.L.; Tolan, J.S.
 (74) F.B. Rice & Co.

(71) NEC Corp.
 (11) AU-B-72452/00 (10) 775306 (Modified Examination)
 (21) 72452/00 (22) 21.12.00
 (54) MOBILE COMMUNICATION SYSTEM AND INTER-BASE STATION SYNCHRONIZING METHOD
 (51)⁷H04B 007/26 H04L 007/00 H04Q 007/20
 (31) 11-363686 (32) 22.12.99 (33) JP
 (43) 28.06.01
 (44) 29.07.04
 (72) Norimatsu, H.
 (74) SPRUSON & FERGUSON

(71) NEC Corp.
 (11) AU-B-72491/00 (10) 775406 (Modified Examination)
 (21) 72491/00 (22) 28.12.00
 (54) DUPLEXER AND ANTENNA APPARATUS

USING THE SAME
 (51)⁷H01P 001/213 H01Q 005/00
 (31) 11-374369 (32) 28.12.99 (33) JP
 (43) 05.07.01
 (44) 29.07.04
 (72) Ogino, T.
 (74) SPRUSON & FERGUSON

(71) Nederhoed, R.E.
 (11) AU-B-44379/00 (10) 775371
 (21) 44379/00 (22) 01.05.00
 (54) RADIOGRAPHIC NETWORK
 (51)⁷H04L 012/56
 (87) WO00/67434
 (31) 1011944 (32) 29.04.99 (33) NL
 1013444 01.11.99 NL
 (43) 17.11.00
 (44) 29.07.04
 (72) Nederhoed, R.E.
 (74) Shelston IP

(71) Nelson Irrigation Corp.
 (11) AU-B-37917/01 (10) 775262
 (21) 37917/01 (22) 02.11.00
 (54) MICRO-STREAM ROTATOR WITH ADJUSTMENT OF THROW RADIUS AND FLOW RATE
 (51)⁷B05B 003/04
 (87) WO01/31996
 (31) 09/433299 (32) 03.11.99 (33) US
 09/532772 22.03.00 US
 (43) 14.05.01
 (44) 29.07.04
 (72) Sesser, G.
 (74) Davies Collison Cave

(71) Neurotech S.A.
 (11) AU-B-12169/00 (10) 775417
 (21) 12169/00 (22) 21.10.99
 (54) CELL SURFACE MOLECULE-INDUCED MACROPHAGE ACTIVATION
 (51)⁷C12N 015/13 A61K 009/48 A61K 045/00 C12N 005/10 C12N 015/62 G01N 033/53
 (87) WO00/24897
 (31) 09/178869 (32) 26.10.98 (33) US
 (43) 15.05.00
 (44) 29.07.04
 (72) Tao, W.; Wong, S.; Hickey, W.F.; Hammang, J.P.; Baetge, E.E.
 (74) Davies Collison Cave

(71) Nordson Corp.
 (11) AU-B-27737/02 (10) 775335
 (21) 27737/02 (22) 27.03.02
 (54) FLUID APPLICATOR
 (51)⁷B05C 005/00 B05B 001/26 B29C 065/40 F28F 007/02
 (43) 16.05.02
 (44) 29.07.04
 (62) 36812/99
 (72) Brusko, P.S.; Miller, S.R.; Ramspeck, A.R.
 (74) SPRUSON & FERGUSON

(71) Nortel Networks Ltd.
 (11) AU-B-13744/01 (10) 775390
 (21) 13744/01 (22) 07.11.00
 (54) TELEPHONE BASED ACCESS TO INSTANT MESSAGING
 (51)⁷H04M 003/00
 (87) WO01/35615
 (31) 2288573 (32) 08.11.99 (33) CA
 (43) 06.06.01

(44) 29.07.04
 (72) Myers, J.C.; Brennan, P.M.
 (74) Callinan Lawrie

(71) Novartis AG
 (11) AU-B-79067/00 (10) 775416
 (21) 79067/00 (22) 25.09.00
 (54) PROCESS FOR PHENYLACETIC ACID DERIVATIVES
 (51)⁷C07C 229/00
 (87) WO01/23346
 (31) 9922830 (32) 27.09.99 (33) GB
 (43) 30.04.01
 (44) 29.07.04
 (72) Acemoglu, M.; Allmendinger, T.; Calienni, J.V.; Cercus, J.; Loiseleur, O.; Sedelmeier, G.; Xu, D.
 (74) Davies Collison Cave

Nuctech Co. Ltd. see Tsinghua University
 (11) AU-B-46340/01

(71) Nycomed Imaging AS
 (11) AU-B-47723/00 (10) 775374
 (21) 47723/00 (22) 17.05.00
 (54) PROCESS
 (51)⁷A61K 049/00 G01R 033/28
 (87) WO00/71166
 (31) 9911681 (32) 19.05.99 (33) GB
 (43) 12.12.00
 (44) 29.07.04
 (72) Axelsson, O.; Olofsson, C.; Morgenstjerne, A.; Hansson, G.; Johannesson, H.; Ardenkjaer-Larsen, J.H.
 (74) Davies Collison Cave

(71) Occupational & Medical Innovations Ltd
 (11) AU-B-35245/01 (10) 775427
 (21) 35245/01 (22) 22.02.01
 (54) A SINGLE USE SYRINGE
 (51)⁷A61M 005/34 A61M 005/50
 (87) WO01/62320
 (31) PQ 7688 (32) 22.02.00 (33) AU
 36357/00 22.05.00 AU
 (43) 03.09.01
 (44) 29.07.04
 (72) Kiehne, B.L.
 (74) Cullen & Co

(71) Opta Food Ingredients, Inc.
 (11) AU-B-43648/00 (10) 775411
 (21) 43648/00 (22) 20.04.00
 (54) METHODS FOR LOWERING VISCOSITY OF GLUCOMANNAN COMPOSITIONS
 (51)⁷A23L 001/0528 A21D 002/18 A23L 002/52 A23C 009/137 A23C 009/154 A23D 007/015 A61K 031/715
 (87) WO00/67592
 (31) 09/306530 (32) 06.05.99 (33) US
 (43) 21.11.00
 (44) 29.07.04
 (72) Ryan, V.J.; Yuan, C.R.; Crosby, G.A.
 (74) Davies Collison Cave

(71) Orica Explosives Technology Pty Ltd.
 (11) AU-B-58163/00 (10) 775451
 (21) 58163/00 (22) 20.06.00
 (54) RELEASE ELEMENT FOR INITIATING PYROTECHNICS
 (51)⁷F42C 011/06
 (87) WO01/02796
 (31) 19930904 (32) 06.07.99 (33) DE
 (43) 22.01.01

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(44) 29.07.04
(72) Bornheim, W.; Petzold, J.; Schafer, H.;
Steiner, U.; Zimmermann, J.
(74) Davies Collison Cave

(71) Ortho-McNeil Pharmaceutical, Inc.
(11) AU-B-63577/00 (10) 775296
(21) 63577/00 (22) 20.07.00
(54) TRICYCLIC MONOSACCHARIDE
DERIVATIVES USEFUL IN TREATING
ACUTE ISCHEMIA-INDUCED
NEURODEGENERATION
(51)⁷C07H 009/04 A61K 031/70 A61P 009/10
C07H 011/00
(87) WO01/07453
(31)60/145618 (32)26.07.99 (33)US
(43) 13.02.01
(44) 29.07.04
(72) Costanzo, M.; Maryanoff, B.E.; Shank,
R.P.
(74) Shelston IP

(71) Ortho-McNeil Pharmaceutical, Inc.
(11) AU-B-37661/00 (10) 775413
(21) 37661/00 (22) 21.03.00
(54) PROCESS FOR PREPARING (S-(R*,S*))
-BETA -(((1-(1-OXO-3- (4-PIPERIDINYL)
PROPYL) -3-PIPERIDINYL) CARBONYL)
AMINO) -3- PYRIDINEPROPANOIC ACID
AND DERIVATIVES
(51)⁷C07D 401/12
(87) WO00/56730
(31)60/125671 (32)22.03.99 (33)US
(43) 09.10.00
(44) 29.07.04
(72) Cohen, J.H.; Justus, M.; Maryanoff, C.A.;
Rossler, A.; Schroder, F.H.; Sorgi, K.L.;
Villani Jr., F.J.; Weh, C.
(74) Shelston IP

Osaka Bioscience Institute see Teijin Ltd.
(11) AU-B-63195/00

(71) Outokumpu Oyj
(11) AU-B-56745/00 (10) 775279
(21) 56745/00 (22) 19.05.00
(54) METHOD FOR PREVENTING STRAY
CURRENTS IN PERIPHERAL SYSTEM
PARTS DURING AN ELECTROLYSIS
PROCESS FOR OBTAINING METALS
(51)⁷C25C 007/06
(87) WO01/16401
(31)19940699 (32)27.08.99 (33)DE
(43) 26.03.01
(44) 29.07.04
(72) Anastasijevic, N.; Laibach, S.; Munker,
F.; Schweitzer, M.; Kuhn, W.
(74) WATERMARK PATENT & TRADEMARK
ATTORNEYS

(71) Outokumpu Oyj
(11) AU-B-52255/00 (10) 775369
(21) 52255/00 (22) 20.06.00
(54) METHOD FOR PLUGGING A HOLE AND A
COOLING ELEMENT MANUFACTURED BY
SAID METHOD
(51)⁷B23K 001/18
(87) WO01/03873
(31)991574 (32)09.07.99 (33)FI
(43) 30.01.01
(44) 29.07.04
(72) Polvi, V.; Suortti, T.
(74) Griffith Hack

(71) Outokumpu Oyj
(11) AU-B-45713/00 (10) 775396
(21) 45713/00 (22) 12.05.00
(54) EQUIPMENT FOR THE EVEN FEED OF
PULVEROUS MATERIAL TO A
CONCENTRATE BURNER OF SUSPENSION
SMELTING FURNACE
(51)⁷C22B 005/14 F27B 003/00
(87) WO00/73519
(31)991226 (32)31.05.99 (33)FI
(43) 18.12.00
(44) 29.07.04
(72) Kojo, I.; Lahtinen, M.; Peltoniemi, K.
(74) Griffith Hack

(71) Paltech Corp. Pty Ltd
(11) AU-B-93458/01 (10) 775420
(21) 93458/01 (22) 27.11.01
(54) AIR-CONDITIONING DIFFUSER
(51)⁷F24F 013/075
(31)PR1792 (32)30.11.00 (33)AU
(43) 14.02.02
(44) 29.07.04
(72) Palmer, G.W.
(74) Freehills Carter Smith Beadle

(71) Papst-Motoren GmbH & Co. KG
(11) AU-B-77310/01 (10) 775384
(21) 77310/01 (22) 28.09.01
(54) RADIAL BLOWER, IN PARTICULAR, FOR A
BREATHING APPARATUS
(51)⁷F04D 029/28 A61M 016/00 F04D 017/08
F04D 029/42 F04D 029/66
(31)20016769 (32)28.09.00 (33)DE
(43) 11.04.02
(44) 29.07.04
(72) Eimer, G.; Fehrenbacher, W.; Schmider,
F.
(74) Shelston IP

(71) Penn Fishing Tackle Manufacturing Co.
(11) AU-B-43922/01 (10) 775316
(21) 43922/01 (22) 16.05.01
(54) DRAG APPARATUS FOR CONVENTIONAL
AND SPINNING REELS
(51)⁷A01K 089/00
(31)09/594525 (32)14.06.00 (33)US
(43) 20.12.01
(44) 29.07.04
(72) Henze, H.
(74) WATERMARK PATENT & TRADEMARK
ATTORNEYS

(71) Penreco
(11) AU-B-73891/00 (10) 775280
(21) 73891/00 (22) 01.08.00
(54) POLYMERIC CANDLE COMPOSITIONS
AND CANDLES MADE THEREFROM
(51)⁷C11C 005/00
(87) WO01/12764
(31)60/148614 (32)12.08.99 (33)US
09/590863 09.06.00 US
(43) 13.03.01
(44) 29.07.04
(72) Elliott III, D.; Johnson, R.L.; Song, W.
(74) Shelston IP

(71) Pfizer Products Inc.; Agriculture Victoria
Services Pty Ltd; Australian Pork Ltd.
(11) AU-B-43861/00 (10) 775323
(21) 43861/00 (22) 11.05.00
(54) LAWSONIA DERIVED GENE AND RELATED

HEMOLYSIN POLYPEPTIDES, PEPTIDES
AND PROTEINS AND THEIR USES
(51)⁷C07K 014/195 A61K 039/02 A61P 001/00
C07H 021/04
(87) WO00/69906
(31)60/134022 (32)13.05.99 (33)US
(43) 05.12.00
(44) 29.07.04
(72) Panaccio, M.; Rosey, E.L.; Hasse, D.;
Ankenbauer, R.G.
(74) Davies Collison Cave

(71) Pharmacia AB
(11) AU-B-77763/00 (10) 775301
(21) 77763/00 (22) 13.09.00
(54) METHOD FOR INCREASING THE YIELD OF
RECOMBINANT PROTEINS IN MICROBIAL
FERMENTATION PROCESSES
(51)⁷C12P 021/02 C12N 001/21
(87) WO01/20016
(31)19943919 (32)14.09.99 (33)DE
(43) 17.04.01
(44) 29.07.04
(72) Neubauer, P.; Lin, H.Y.
(74) Davies Collison Cave

(71) PI-Design AG
(11) AU-B-18520/01 (10) 775424
(21) 18520/01 (22) 08.12.00
(54) BASE CONSTRUCTION FOR A
COFFEE-MAKING APPARATUS
(51)⁷A47J 031/10 A47J 031/12
(87) WO01/43609
(31)PA199901804 (32)16.12.99 (33)DK
(43) 25.06.01
(44) 29.07.04
(72) Jorgensen, C.
(74) Davies Collison Cave

(71) Polartechnics Ltd.
(11) AU-B-12577/01 (10) 775425
(21) 12577/01 (22) 09.11.00
(54) SYSTEM AND METHOD FOR EXAMINING,
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(51)⁷A61B 005/103
(87) WO01/35827
(31)60/165072 (32)12.11.99 (33)US
09/473270 27.12.99 US
(43) 30.05.01
(44) 29.07.04
(72) Skladnev, V.; Gutenev, A.; Menzies, S.;
Thompson, R.; Batrac, A.; Bischof, L.;
Caffin, R.; Rowe, S.; Talbot, H.; Varvel,
D.; West, P.
(74) F B Rice & Co

(71) Praecis Pharmaceuticals Inc.
(11) AU-B-54008/01 (10) 775302
(21) 54008/01 (22) 22.06.01
(54) METHODS FOR TREATING PROSTATE
CANCER WITH LHRH ANTAGONISTS
(51)⁷A61K 038/09 A61P 035/00
(43) 30.08.01
(44) 29.07.04
(62) 11413/97
(72) Garnick, M.B.; Molineaux, C.J.; Geffer,
M.L.
(74) Shelston IP

(71) Preston, J.C.
(11) AU-B-38937/01 (10) 775418
(21) 38937/01 (22) 27.04.01

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(54) CONSTRUCTION PLATFORM
(51)⁷E04G 003/02 E04F 017/10 E04G 021/14
(43) 05.07.01
(44) 29.07.04
(62) 76058/94
(72) Preston, J.C.
(74) HODGKINSON McINNES PAPPAS

(71) Proxima Concepts Ltd.; Mozaic Discovery Ltd.
(11) AU-B-56923/00 (10) 775310
(21) 56923/00 (22) 27.06.00
(54) EPITOPES FORMED BY NON-COVALENT ASSOCIATION OF CONJUGATES
(51)⁷G01N 033/543 G01N 033/50 A61K 009/127
(87) WO01/01140
(31)9915074 (32)28.06.99 (33)GB
(43) 31.01.01
(44) 29.07.04
(72) New, R.; Toth, I.

(71) PS Pharmaceuticals Inc.
(11) AU-B-20303/02 (10) 775330
(21) 20303/02 (22) 04.03.02
(54) ENTERIC FORMULATIONS OF PROANTHOCYANIDIN POLYMER ANTIDIARRHEAL COMPOSITIONS
(51)⁷A01N 065/00 A01N 031/08 A61K 009/20 A61K 009/22 A61K 009/28 A61K 009/48
(43) 02.05.02
(44) 29.07.04
(62) 49881/97
(72) Rozhon, E.J.; Khandwala, A.S.; Sabouni, A.
(74) PHILLIPS ORMONDE & FITZPATRICK
QFRONT CO.LTD. see Avix Inc.
(11) AU-B-56055/99

(71) Qualcomm Inc.
(11) AU-B-63516/00 (10) 775367
(21) 63516/00 (22) 14.07.00
(54) SELECTIVELY FRAMING AND UNFRAMING PPP PACKETS DEPENDING ON NEGOTIATED OPTIONS ON THE UM AND RM INTERFACES
(51)⁷H04Q 007/32
(87) WO01/05177
(31)09/353109 (32)14.07.99 (33)US
(43) 30.01.01
(44) 29.07.04
(72) Liroy, M.; Abrol, N.
(74) Madderns

(71) R.P. Scherer Technologies, Inc.
(11) AU-B-14841/01 (10) 775348
(21) 14841/01 (22) 09.11.00
(54) MICROCRYSTALLINE CELLULOSE CUSHIONING GRANULES
(51)⁷C08J 003/12 A61K 009/16 A61K 009/20
(87) WO01/34684
(31)60/165121 (32)12.11.99 (33)US
(43) 06.06.01
(44) 29.07.04
(72) Vladyka Jr., R.S.; Erkoboni, D.F.; Sweriduk, C.A.
(74) SPRUSON & FERGUSON

(71) RGR Ambiente-Reattori Gassificazione Rifiuti S.R.L.
(11) AU-B-65643/00 (10) 775439
(21) 65643/00 (22) 11.07.00
(54) PROCESS AND DEVICE FOR WASTE PYROLYSIS AND GASIFICATION

(51)⁷C10J 003/66
(87) WO01/09270
(31)MI99A001694 (32)29.07.99 (33)IT
(43) 19.02.01
(44) 29.07.04
(72) Ronchi, D.
(74) PHILLIPS ORMONDE & FITZPATRICK

(71) Richards, J.L.; Smith, M.A.
(11) AU-B-54903/00 (10) 775398
(21) 54903/00 (22) 15.06.00
(54) MOUNTING FOR SHEET MATERIAL
(51)⁷G09F 017/00
(87) WO00/79507
(31)09/337100 (32)21.06.99 (33)US
(43) 09.01.01
(44) 29.07.04
(72) Richards, J.L.; Smith, M.A.
(74) SPRUSON & FERGUSON

(71) ROBERT BOSCH GMBH
(11) AU-B-68918/01 (10) 775379
(21) 68918/01 (22) 04.05.01
(54) CIRCUIT ARRANGEMENT FOR POWERING PROTECTION DEVICES FOR THE PASSENGERS OF A VEHICLE
(51)⁷B60R 021/01 B60R 016/02
(87) WO01/92066
(31)10027007 (32)31.05.00 (33)DE
(43) 11.12.01
(44) 29.07.04
(72) Mattes, B.
(74) Callinan Lawrie
Rosok, M.J. see Bristol-Myers Squibb Co.
(11) AU-B-93406/01

(71) Schur, J.P.
(11) AU-B-45431/00 (10) 775267
(21) 45431/00 (22) 04.04.00
(54) METHOD AND DEVICE FOR ENRICHING AIR WITH AN AIR CONDITIONING AGENT
(51)⁷A61L 009/12
(87) WO01/03747
(31)19931185 (32)07.07.99 (33)DE
(43) 30.01.01
(44) 29.07.04
(72) Schur, J.P.
(74) Davies Collison Cave

(71) Screenex Australia Pty Ltd.
(11) AU-B-55905/01 (10) 775438
(21) 55905/01 (22) 24.07.01
(54) IMPROVED ORE SCREENING PANELS
(51)⁷B07B 001/46 B07B 001/04
(31)PQ8935 (32)25.07.00 (33)AU
(43) 31.01.02
(44) 29.07.04
(72) Zubovich, J.
(74) Darryl B Mischlewski

(71) SEB S.A.
(11) AU-B-62910/00 (10) 775259
(21) 62910/00 (22) 30.06.00
(54) BREAD TOASTING CONTROL IN A TOASTER BY RESPONSE CURVE OF PHOTSENSITIVE ELEMENT(S)
(51)⁷A47J 037/08
(87) WO01/03558
(31)99/09045 (32)08.07.99 (33)FR
(43) 30.01.01
(44) 29.07.04
(72) Battu, C.
(74) SPRUSON & FERGUSON

(71) Secretary of State for Defence, The
(11) AU-B-14033/01 (10) 775264
(21) 14033/01 (22) 17.11.00
(54) APPARATUS FOR FAST DETECTION OF X-RAYS
(51)⁷G01N 023/00
(87) WO01/44792
(31)9929701 (32)16.12.99 (33)GB
(43) 25.06.01
(44) 29.07.04
(72) Carter, T.; Jupp, I.D.; Dermody, G.S.; Boyd, A.J.; Burrows, J.D.
(74) Davies Collison Cave

(71) Sefli, A.
(11) AU-B-78249/01 (10) 775446
(21) 78249/01 (22) 05.10.01
(54) A MERCURY-FREE LUMINESCENT/FLOURESCENT LAMP WITH COLD HOLLOW CATHODES FOR COLORED DECORATIVE LIGHTING OR ILLUMINATED SIGNS
(51)⁷H01J 061/16 H01J 061/09 H01J 061/78
(31)00/12843 (32)06.10.00 (33)FR
(43) 11.04.02
(44) 29.07.04
(72) Depond, J.M.
(74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Sensor Highway Ltd.
(11) AU-B-55439/00 (10) 775278
(21) 55439/00 (22) 09.06.00
(54) OPTO-ELECTRICAL ACTUATION SYSTEM AND METHOD
(51)⁷H03K 017/00
(87) WO00/77932
(31)9913600 (32)12.06.99 (33)GB
(43) 02.01.01
(44) 29.07.04
(72) Leggett, N.D.; McInnes, J.
(74) F B Rice & Co

(71) Servotek AB
(11) AU-B-15652/02 (10) 775393
(21) 15652/02 (22) 18.02.02
(54) METHOD AND APPARATUS FOR DETERMINING INDIRECTLY THE CONCENTRATION OF A SPECIFIC SUBSTANCE IN THE BLOOD
(51)⁷G01N 033/497 G01N 033/98
(43) 11.04.02
(44) 29.07.04
(62) 49742/97
(72) Olsson, S.G.; Brauer, S.; Linge, A.; Niininen, T.; Nilsson, K.; Rydgren, G.
(74) Freehills Carter Smith Beadle

(71) SICPA Holding S.A.
(11) AU-B-23676/01 (10) 775293
(21) 23676/01 (22) 21.12.00
(54) ARTICLE AUTHENTICATION
(51)⁷G06K 007/12 G06K 019/14
(87) WO01/52175
(31)00810018 (32)10.01.00 (33)EP
(43) 24.07.01
(44) 29.07.04
(72) Egger, P.; Muller, E.
(74) Davies Collison Cave

(71) Silverbrook Research Pty Ltd
(11) AU-B-47256/00 (10) 775392

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(21) 47256/00 (22) 24.05.00
 (54) PRINTED PAGE TAG ENCODER
 (51)⁷B41J 002/04 G06K 019/06 H04N 001/40
 (87) WO01/89838
 (43) 03.12.01
 (44) 29.07.04
 (72) Lapstun, P.; Walmsley, S.R.
 (74) SILVERBROOK RESEARCH PTY LTD

(71) Silverbrook Research Pty Ltd
 (11) AU-B-16808/01 (10) 775440
 (21) 16808/01 (22) 27.11.00
 (54) MOBILE PHONE WITH INTERACTIVE PRINTER
 (51)⁷H04Q 007/32 H04B 007/26
 (87) WO01/41480
 (31)PQ4392 (32)01.12.99 (33)AU
 (43) 12.06.01
 (44) 29.07.04
 (72) Silverbrook, K.; Lapstun, P.; King, T.A.
 (74) SILVERBROOK RESEARCH PTY LTD

(71) Single Buoy Moorings Inc.
 (11) AU-B-35567/00 (10) 775276
 (21) 35567/00 (22) 16.03.00
 (54) METHOD FOR INSTALLING A NUMBER OF RISERS OR TENDONS AND VESSEL FOR CARRYING OUT SAID METHOD
 (51)⁷E21B 019/09 E21B 019/00 E21B 007/128
 (87) WO00/58597
 (31)99/200823 (32)16.03.99 (33)EP
 (43) 16.10.00
 (44) 29.07.04
 (72) Pollack, J.
 (74) A.P.T. Patent and Trade Mark Attorneys
 Smith, M.A. see Richards, J.L.
 (11) AU-B-54903/00

(71) Societe Des Produits Nestle S.A.
 (11) AU-B-36383/00 (10) 775415
 (21) 36383/00 (22) 23.05.00
 (54) EXTRUSION PROCESS FOR LAMINATED CANDY PRODUCTS
 (51)⁷A23G 003/02 A23G 003/00
 (31)09/320567 (32)27.05.99 (33)US
 (43) 30.11.00
 (44) 29.07.04
 (72) Wu, W.; Archibald, H.
 (74) Shelston IP

(71) Sofamor Danek Holdings, Inc.
 (11) AU-B-42382/02 (10) 775275
 (21) 42382/02 (22) 20.05.02
 (54) PARTIAL DISC PROSTHESIS
 (51)⁷A61F 002/44 A61F 002/46
 (43) 04.07.02
 (44) 29.07.04
 (62) 17670/99
 (72) Graf, H.
 (74) SPRUSON & FERGUSON

(71) Spine Next
 (11) AU-B-78005/00 (10) 775274
 (21) 78005/00 (22) 13.10.00
 (54) INTERVERTEBRAL IMPLANT
 (51)⁷A61B 017/70
 (87) WO01/28442
 (31)99/13156 (32)15.10.99 (33)FR
 (43) 30.04.01
 (44) 29.07.04
 (72) Senegas, J.
 (74) SPRUSON & FERGUSON

(71) Stahl International B.V.
 (11) AU-B-79719/00 (10) 775340
 (21) 79719/00 (22) 29.09.00
 (54) PROCESS FOR THE PREPARATION OF A COATING, A COATED SUBSTRATE, AN ADHESIVE, A FILM OR SHEET, FOR THE THUS OBTAINED PRODUCTS AND THE COATING MIXTURE TO BE USED IN THE PROCESS
 (51)⁷C08G 018/00
 (87) WO01/23451
 (31)1013179 (32)30.09.99 (33)NL
 (43) 30.04.01
 (44) 29.07.04
 (72) Hesselmans, L.C.J.; Spek, D.P.
 (74) Freehills Carter Smith Beadle

(71) StreetSpace Inc.
 (11) AU-B-46899/00 (10) 775319
 (21) 46899/00 (22) 03.05.00
 (54) METHOD AND SYSTEM FOR PROVIDING PERSONALIZED ONLINE SERVICES AND ADVERTISEMENTS IN PUBLIC SPACES
 (51)⁷G06F 009/00
 (87) WO00/67092
 (31)60/132168 (32)03.05.99 (33)US
 60/160760 21.10.99 US
 (43) 17.11.00
 (44) 29.07.04
 (72) Mathai, T.J.; Margon, K.
 (74) F B Rice & Co

(71) Sun Microsystems, Inc.
 (11) AU-B-45058/01 (10) 775261
 (21) 45058/01 (22) 10.11.00
 (54) LANGUAGE SUBSET VALIDATION
 (51)⁷G06F 009/44
 (87) WO01/40900
 (31)09/439645 (32)12.11.99 (33)US
 (43) 12.06.01
 (44) 29.07.04
 (72) Chen, Z.
 (74) PIZZEYS

(71) Sun Microsystems, Inc.
 (11) AU-B-29246/01 (10) 775313
 (21) 29246/01 (22) 10.11.00
 (54) MOVING SET DATA COMMUNICATIONS
 (51)⁷H04J 003/24
 (87) WO01/37470
 (31)09/441224 (32)15.11.99 (33)US
 (43) 30.05.01
 (44) 29.07.04
 (72) Chen, J.J.
 (74) PIZZEYS

(71) Team Medical, LLC
 (11) AU-B-48955/02 (10) 775437
 (21) 48955/02 (22) 25.06.02
 (54) ELECTROSURGICAL SYSTEM FOR REDUCING/REMOVING ESCHAR ACCUMULATIONS ON ELECTROSURGICAL INSTRUMENTS
 (51)⁷A61L 002/03
 (43) 08.08.02
 (44) 29.07.04
 (62) 96807/98
 (72) Heim, W.P.; Miller III, S.A.; Brassell, J.L.
 (74) Allens Arthur Robinson

(71) Teijin Ltd.
 (11) AU-B-55691/00 (10) 775350

(21) 55691/00 (22) 23.06.00
 (54) CATALYST FOR POLYESTER PRODUCTION AND PROCESS FOR PRODUCING POLYESTER WITH THE SAME
 (51)⁷C08G 063/82
 (87) WO01/00706
 (31)11-178112 (32)24.06.99 (33)JP
 11-333768 25.11.99 JP
 2000-27687 04.02.00 JP
 (43) 31.01.01
 (44) 29.07.04
 (72) Yamamoto, T.
 (74) Davies Collison Cave

(71) Teijin Ltd.; Osaka Bioscience Institute
 (11) AU-B-63195/00 (10) 775434
 (21) 63195/00 (22) 04.08.00
 (54) NEUROPATHY REMEDIES
 (51)⁷A61K 031/5578 A61P 025/28
 (87) WO01/10445
 (31)11-222311 (32)05.08.99 (33)JP
 (43) 05.03.01
 (44) 29.07.04
 (72) Suwa, Y.; Yoshioka, N.; Arai, T.; Sakurai, K.; Suzuki, J.; Watanabe, Y.; Suzuki, M.; Satoh, T.; Watanabe, Y.; Kataoka, Y.
 (74) Davies Collison Cave

(71) Teleflex-CT Devices Inc.
 (11) AU-B-79861/00 (10) 775295
 (21) 79861/00 (22) 25.09.00
 (54) A PACKAGE FOR SURGICAL SUTURES PROVIDED WITH A NEEDLE
 (51)⁷A61B 017/06
 (87) WO01/24710
 (31)09/411411 (32)01.10.99 (33)US
 (43) 10.05.01
 (44) 29.07.04
 (72) Braginsky, M.A.; Goldberg, J.P.; Cook, S.; Raiche, D.; Valerio, M.A.
 (74) Davies Collison Cave

(71) Teleflex-CT Devices Inc.
 (11) AU-B-57441/00 (10) 775341
 (21) 57441/00 (22) 16.06.00
 (54) ROLLING SEAL SUCTION PRESSURE REGULATOR, APPARATUS AND SYSTEM FOR DRAINING A BODY CAVITY AND METHODS RELATED THERETO
 (51)⁷A61M 001/00 G05D 016/06
 (87) WO00/78373
 (31)09/336471 (32)18.06.99 (33)US
 (43) 09.01.01
 (44) 29.07.04
 (72) Lord, K.M.
 (74) Davies Collison Cave

(71) Telstra Corp. Ltd.
 (11) AU-B-24225/00 (10) 775383
 (21) 24225/00 (22) 23.12.99
 (54) A SYSTEM AND METHOD FOR INTELLIGENT NETWORK SERVICES
 (51)⁶H04L 012/24 H04M 003/42 H04Q 007/00
 (87) WO00/39960
 (31)PP7917 (32)23.12.98 (33)AU
 (43) 31.07.00
 (44) 29.07.04
 (72) Kleintz, F.P.; McLeod, N.W.; Williams, R.C.
 (74) Davies Collison Cave

(71) Texel; Institut National De La Recherche Agronomique

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(11) AU-B-75274/00 (10) 775269
(21) 75274/00 (22) 15.09.00
(54) USE OF STRAINS OF STREPTOCOCCUS THERMOPHILUS WHICH ARE INCAPABLE OF HYDROLYZING UREA IN DAIRY PRODUCTS
(51)⁷A23C 009/123 A23C 019/032
(87) WO01/22828
(31)99/11677 (32)17.09.99 (33)FR
(43) 30.04.01
(44) 29.07.04
(72) Sepulchre, A.; Monnet, C.; Corrieu, G.
(74) Davies Collison Cave

Tokai University Educational System see Kurokawa, K.
(11) AU-B-43154/00

(71) Toyo Eizai Kabushiki Kaisha
(11) AU-B-56793/01 (10) 775265
(21) 56793/01 (22) 22.05.01
(54) ULTRA-THIN ABSORBING SHEET BODY, DISPOSABLE ABSORBENT ARTICLE PROVIDED WITH ULTRA-THIN ABSORBING SHEET BODY AND PRODUCTION DEVICE FOR ULTRA-THIN ABSORBING SHEET BODY
(51)⁷A61F 013/532 B01J 020/26
(87) WO01/89439
(31)2000-151966 (32)23.05.00 (33)JP
2000-1756- 12.06.00 JP
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(43) 03.12.01
(44) 29.07.04
(72) Maeda, S.; Nakaoka, K.; Fujioka, M.; Mori, K.; Uchimoto, K.; Hoshikawa, T.
(74) Davies Collison Cave

(71) Trojan Technologies Inc.
(11) AU-B-65515/00 (10) 775441
(21) 65515/00 (22) 11.08.00
(54) FLUID TREATMENT SYSTEM AND CLEANING APPARATUS THEREFOR
(51)⁷C02F 001/32 A61L 002/10 B08B 009/02
(87) WO01/12560
(31)60/148648 (32)13.08.99 (33)US
(43) 13.03.01
(44) 29.07.04
(72) Fang, G.; Lawryshyn, Y.; Maarschalkerwerd, J.M.; Penhale, D.
(74) Davies Collison Cave

(71) Tsinghua University; Nucotech Co. Ltd.
(11) AU-B-46340/01 (10) 775376
(21) 46340/01 (22) 28.02.01
(54) A CONTAINER INSPECTION DEVICE
(51)⁷G01N 023/04
(87) WO01/65245
(31)00103342 (32)01.03.00 (33)CN
PCT/CN01- 28.02.01 CN
/00313
(43) 12.09.01
(44) 29.07.04
(72) Kang, K.; Gao, W.; Liu, Y.; Chen, Z.; Li, Y.; Li, J.; Tang, C.; Li, J.; Zhang, H.; Wu, W.; Liang, Z.; Yun, D.; Sun, O.; Su, J.; Sun, S.
(74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Tularik, Inc.
(11) AU-B-66152/00 (10) 775305

(21) 66152/00 (22) 27.07.00
(54) COMBINATION THERAPY USING PENTAFLUOROBENZENESULFONAMIDE AND PLATIN COMPOUND
(51)⁷A61K 033/00
(87) WO01/08693
(31)60/146436 (32)29.07.99 (33)US
(43) 19.02.01
(44) 29.07.04
(72) Schwendner, S.; Timmermans, P.; Walling, J.
(74) SPRUSON & FERGUSON

(71) Tyco Group S.a.r.l.
(11) AU-B-68808/01 (10) 775298
(21) 68808/01 (22) 07.09.01
(54) INSERTION ASSEMBLY AND METHOD OF INSERTING A HEMOSTATIC CLOSURE DEVICE INTO AN INCISION
(51)⁷A61B 017/10 A61B 017/08 A61B 017/128
(43) 29.11.01
(44) 29.07.04
(62) 38271/97
(72) Abrahamson, T.A.
(74) PHILLIPS ORMONDE & FITZPATRICK

(71) Uni-Charm Corp.
(11) AU-B-65488/01 (10) 775270
(21) 65488/01 (22) 27.08.01
(54) DISPOSABLE WEARING ARTICLE
(51)⁷A61F 013/494 A61F 013/496
(31)2000-265506 (32)01.09.00 (33)JP
2001-1039- 02.04.01 JP
62
(43) 07.03.02
(44) 29.07.04
(72) Otsubo, T.
(74) PHILLIPS ORMONDE & FITZPATRICK

(71) Uni-Charm Corp.
(11) AU-B-24865/01 (10) 775321
(21) 24865/01 (22) 05.03.01
(54) ABSORBENT ARTICLE
(51)⁷A61F 013/472
(31)00-62141 (32)07.03.00 (33)JP
(43) 13.09.01
(44) 29.07.04
(72) Yoshimasa, W.
(74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Uni-Charm Corp.
(11) AU-B-46112/01 (10) 775337
(21) 46112/01 (22) 18.05.01
(54) ABSORBENT ARTICLE WITH SILICONE COMPOUND LAYER
(51)⁷A61F 013/475 A61F 013/53 A61L 015/18
A61L 015/22
(31)2000-147826 (32)19.05.00 (33)JP
(43) 22.11.01
(44) 29.07.04
(72) Suzuki, S.
(74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) University of Miami; FibroGen, Inc.
(11) AU-B-21819/00 (10) 775391
(21) 21819/00 (22) 14.12.99
(54) CONNECTIVE TISSUE GROWTH FACTOR FRAGMENTS AND METHODS AND USES THEREOF
(51)⁷C07H 021/00
(87) WO00/35939

(31)60/112240 (32)14.12.98 (33)US
60/112241 14.12.98 US
(43) 03.07.00
(44) 29.07.04
(72) Grotendorst, G.R.; Neff, T.B.
(74) F B Rice & Co

University of Sheffield of Western Bank see Genencor International, Inc.
(11) AU-B-39098/00

(71) VAE Aktiengesellschaft
(11) AU-B-47611/99 (10) 775381
(21) 47611/99 (22) 14.07.99
(54) DEVICE FOR ELASTICALLY SUPPORTING MOBILE ELEMENTS OF A SWITCH
(51)⁷E01B 007/02
(87) WO01/06060
(43) 05.02.01
(44) 29.07.04
(72) Achleitner, H.; Leitner, J.; Hortler, J.
(74) Madderns

(71) Viventia Biotech Inc.
(11) AU-B-72432/00 (10) 775448
(21) 72432/00 (22) 20.12.00
(54) ANTIGEN BINDING FRAGMENTS THAT SPECIFICALLY DETECT CANCER CELLS, NUCLEOTIDES ENCODING THE FRAGMENTS, AND USE THEREOF FOR THE PROPHYLAXIS AND DETECTION OF CANCERS
(51)⁷C12N 015/13 A61K 039/00 A61K 048/00
A61P 035/04 C07K 016/30 A61K 039/395
(43) 22.03.01
(44) 29.07.04
(62) 33696/97
(72) Dan, M.D.; Maiti, P.K.; Kaplan, H.A.
(74) Davies Collison Cave

(71) Weatherford/Lamb, Inc.
(11) AU-B-75367/00 (10) 775288
(21) 75367/00 (22) 28.09.00
(54) PACKER SYSTEM
(51)⁷E21B 010/06 E21B 017/10 E21B 023/00
E21B 023/06
(87) WO01/25589
(31)09/411718 (32)02.10.99 (33)US
(43) 10.05.01
(44) 29.07.04
(72) Haugen, D.M.; Ingram, G.D.; Hoffman, C.E.; Beeman, R.S.
(74) Fraser Old & Sohn

(71) Weighwell Engineering Ltd.
(11) AU-B-70194/00 (10) 775303
(21) 70194/00 (22) 31.08.00
(54) PORTABLE LOAD INDICATING DEVICE FOR A RAIL VEHICLE
(51)⁷G01G 019/04
(87) WO01/18505
(31)9920715 (32)03.09.99 (33)GB
(43) 10.04.01
(44) 29.07.04
(72) Horsfall, P.A.
(74) Cullen & Co

(71) Westinghouse Air Brake Technologies Corp.
(11) AU-B-16432/01 (10) 775263
(21) 16432/01 (22) 24.01.01
(54) AUTOMATIC APPLICATION HAND BRAKE
(51)⁷B61H 013/04 B60T 013/00 B60T 015/00
B60T 017/00 F16D 015/00

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(31)09/507227 (32)18.02.00 (33)US
(43) 23.08.01
(44) 29.07.04
(72) Ring, M.E.; Natschke, S.L.
(74) Griffith Hack

(71) Westinghouse Air Brake Technologies Corp.
(11) AU-B-16727/01 (10) 775266
(21) 16727/01 (22) 30.01.01
(54) SPRING APPLIED PARKING BRAKE ASSEMBLY HAVING A MANUAL QUICK RELEASE FEATURE
(51)⁷B61H 011/02 B60T 013/00 B61H 013/00 F16D 059/00
(31)09/511164 (32)24.02.00 (33)US
(43) 30.08.01
(44) 29.07.04
(72) Zemyan, J.M.; Lewis, R.V.
(74) Griffith Hack

(71) WIK Far East Ltd.
(11) AU-B-29920/00 (10) 775258
(21) 29920/00 (22) 11.02.00
(54) REVERSIBLE SELF-CONTAINED COOKING APPLIANCE
(51)⁷A47J 037/06
(87) WO00/48495
(31)09/253672 (32)19.02.99 (33)US
(43) 04.09.00
(44) 29.07.04

(72) Glucksmann, D.Z.; St. George, D.H.R.; Weidemann, K.H.
(74) PATENT ATTORNEY SERVICES

(71) Wobben, A.
(11) AU-B-50349/01 (10) 775450
(21) 50349/01 (22) 02.03.01
(54) WIND POWER PLANT WITH A PARTICLE SENSOR
(51)⁷F03D 007/04
(87) WO01/86142
(31)10022129 (32)06.05.00 (33)DE
(43) 20.11.01
(44) 29.07.04
(72) Wobben, A.
(74) PIZZEYS

(71) Xy, Inc.; DakoCytomation Denmark A/S; Colorado State University through its agent Colorado State University Research Foundation
(11) AU-B-33037/99 (10) 775339
(21) 33037/99 (22) 19.02.99
(54) A VIBRATORY SYSTEM FOR A SORTING FLOW CYTOMETER
(51)⁶G01N 015/14
(87) WO99/42810
(31)60/075612 (32)20.02.98 (33)US
(43) 06.09.99
(44) 29.07.04
(72) Buchanan, K.S.; Herickhoff, L.;

Malachowski, G.C.; Ottenberg, M.J.G.; Seidel, G.; Ferguson, D.H.
(74) Freehills Carter Smith Beadle

(71) Yissum Research Development Co. of The Hebrew University of Jerusalem
(11) AU-B-14064/00 (10) 775388
(21) 14064/00 (22) 25.11.99
(54) SCAVENGER COMPOUNDS
(51)⁷C07D 339/04 C07D 339/08 A61K 031/385 C07F 009/6553
(87) WO00/31060
(31)60/110037 (32)25.11.98 (33)US
(43) 13.06.00
(44) 29.07.04
(72) Haj-Yehia, A.
(74) SPRUSON & FERGUSON

(71) Zemlan, F.P.
(11) AU-B-20450/00 (10) 775443
(21) 20450/00 (22) 08.12.99
(54) A METHOD FOR DETECTING NEURONAL CELL DAMAGE BY QUANTIFICATION OF MAP-2 LEVELS IN BIOLOGICAL FLUIDS
(51)⁷C07K 016/28 C07K 014/47 G01N 033/68 G01N 033/577
(87) WO00/34336
(31)60/111562 (32)09.12.98 (33)US
(43) 26.06.00
(44) 29.07.04
(72) Zemlan, F.P.
(74) Freehills Carter Smith Beadle

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775258 WIK Far East Ltd.
775259 SEB S.A.
775260 Bayer Corp.
775261 Sun Microsystems, Inc.
775262 Nelson Irrigation Corp.
775263 Westinghouse Air Brake Technologies Corp.
775264 Secretary of State for Defence, The
775265 Toyo Eizai Kabushiki Kaisha
775266 Westinghouse Air Brake Technologies Corp.
775267 Schur, J.P.
775268 Med-El Elektromedizinische Gerate GmbH
775269 Texel Institut National De La Recherche Agronomique
775270 Uni-Charm Corp.
775271 Dana Corp.
775272 Agensys, Inc.
775273 Brambles Australia Ltd
775274 Spine Next
775275 Sofamor Danek Holdings, Inc.
775276 Single Buoy Moorings Inc.
775277 Corvis Corp.
775278 Sensor Highway Ltd.
775279 Outokumpu Oyj
775280 Penreco
775281 Les Laboratoires Servier
775282 AstraZeneca AB
775283 Celanese International Corp.
775284 Genencor International, Inc. University of Sheffield of Western Bank
775285 Boehringer Ingelheim Pharma GmbH & Co. KG
775286 London and Overseas Trust
775287 Johnson & Johnson Consumer Companies, Inc.
775288 Weatherford/Lamb, Inc.
775289 Children's Medical Center Corp., The

775290 Alcon, Inc.
775291 Cytovia, Inc.
775292 F. Hoffmann-La Roche AG
775293 SICPA Holding S.A.
775294 Kraft Foods, Inc.
775295 Teleflex-CT Devices Inc.
775296 Ortho-McNeil Pharmaceutical, Inc.
775297 Doven, N.J.
775298 Tyco Group S.a.r.l.
775299 Eli Lilly and Co.
775300 ICOS Corp.
775301 Pharmacia AB
775302 Praecis Pharmaceuticals Inc.
775303 Weighwell Engineering Ltd.
775304 C.R. Bard, Inc.
775305 Tularik, Inc.
775306 NEC Corp.
775307 Braking International S.R.L.
775308 Human Genome Sciences, Inc.
775309 Bradken Resources Pty Ltd.
775310 Proxima Concepts Ltd. Mozaic Discovery Ltd.
775311 National Research Council of Canada
775312 ATOFINA Chemicals, Inc.
775313 Sun Microsystems, Inc.
775314 Mitek Surgical Products, Inc.
775315 L3 Communications Corp.
775316 Penn Fishing Tackle Manufacturing Co.
775317 Halliburton Energy Services, Inc.
775318 Enhanced Turbine Output Holding, LLC
775319 StreetSpace Inc.
775320 Laboratoires des Produits Ethiques Ethypharm
775321 Uni-Charm Corp.
775322 Bradley, P.M.

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775323	Pfizer Products Inc. Agriculture Victoria Services Pty Ltd and Australian Pork Ltd.	775386	Aventis Pharma Deutschland GmbH Genentech Inc.
775324	Hoya Corp.	775387	EMS Technologies, Inc.
775325	Kimberly-Clark Worldwide, Inc.	775388	Yissum Research Development Co. of The Hebrew University of Jerusalem
775326	IP.One Pty Ltd	775389	Greif Australia Pty Ltd.
775327	KM Europa Metal Aktiengesellschaft	775390	Nortel Networks Ltd.
775328	Computer Associates Think, Inc.	775391	University of Miami FibroGen, Inc.
775329	Board of Regents, The University of Texas System	775392	Silverbrook Research Pty Ltd
775330	PS Pharmaceuticals Inc.	775393	Servotek AB
775331	Lingard Label Co. Ltd. AgResearch Ltd.	775394	Epicor, Inc.
775332	Metabasis Therapeutics, Inc.	775395	Alza Corp.
775333	Lubrizol Corp., The	775396	Outokumpu Oyj
775334	Interlemon Holding S.A.	775397	Cidra Corp.
775335	Nordson Corp.	775398	Richards, J.L. Smith, M.A.
775336	Aventis Pharma Deutschland GmbH	775399	Avix Inc. QFRONT CO.LTD.
775337	Uni-Charm Corp.	775400	Bayer Aktiengesellschaft
775338	Kabushiki Kaisha Tokai-Rika-Denki-Seisakusho	775401	Crossject
775339	Xy, Inc. DakoCytomation Denmark A/S and Colorado State University through its agent Colorado State University Research Foundation	775402	Hydrocarbon Minerals Technology L.L.C.
775340	Stahl International B.V.	775403	Commonwealth Scientific & Industrial Research Organisation
775341	Teleflex-CT Devices Inc.	775404	DePuy Orthopaedics, Inc.
775342	Johns Hopkins University, The	775405	Glopak Inc.
775343	Alfred E. Mann Foundation for Scientific Research Advanced Bionics Corp.	775406	NEC Corp.
775344	BASF Coatings AG	775407	Magotteaux International
775345	Italdati Ingegneria Dell'Idea S.p.A.	775408	Esplin, T.T. Esplin, P.A.
775346	Gersbach, J.	775409	Kurokawa, K. Miyata, T. and Tokai University Educational System
775347	Belden Wire and Cable Co.	775410	Institut National De La Recherche Agronomique (INRA)
775348	R.P. Scherer Technologies, Inc.	775411	Opta Food Ingredients, Inc.
775349	GC Corp.	775412	Aptamera, Inc.
775350	Teijin Ltd.	775413	Ortho-McNeil Pharmaceutical, Inc.
775351	K.D Binnie Engineering Pty Ltd.	775414	Instituto Biomar S.A.
775352	K.D Binnie Engineering Pty Ltd.	775415	Societe Des Produits Nestle S.A.
775353	Commonwealth Scientific and Industrial Research Organisation	775416	Novartis AG
775354	Davy Process Technology Ltd.	775417	Neurotech S.A.
775355	A-Viral AS	775418	Preston, J.C.
775356	Johnson & Johnson Research Pty Ltd. Commonwealth Scientific and Industrial Research Organisation	775419	Dubois Ltd.
775357	Honeywell International, Inc.	775420	Paltech Corp. Pty Ltd
775358	Bestfoods	775421	DSM IP Assets B.V.
775359	Kabushiki Kaisha Tokai-Rika-Denki-Seisakusho	775422	GTC Biotherapeutics, Inc.
775360	Janssen Pharmaceutica N.V.	775423	Cell Genesys, Inc.
775361	Coolaroo Originals Pty Ltd	775424	PI-Design AG
775362	Nalco Chemical Co.	775425	Polartechnics Ltd.
775363	ALSA Automation Industrielle S.A.	775426	Astrazeneca AB
775364	Inco Ltd.	775427	Occupational & Medical Innovations Ltd
775365	Aluminum Co. of America	775428	Canon Kabushiki Kaisha
775366	Agensys, Inc	775429	Bristol-Myers Squibb Co. Rosok, M.J.
775367	Qualcomm Inc.	775430	Lely Holding AG
775368	Kraft Foods, Inc.	775431	Computer Associates Think, Inc.
775369	Outokumpu Oyj	775432	Chang, E.
775370	Emsar, Inc.	775433	AstraZeneca AB
775371	Nederhoed, R.E.	775434	Teijin Ltd. Osaka Bioscience Institute
775372	Bestfoods	775435	Health Hero Network, Inc.
775373	ImmunoGen, Inc.	775436	Freyssinet International (STUP)
775374	Nycomed Imaging AS	775437	Team Medical, LLC
775375	Merial	775438	Screenex Australia Pty Ltd.
775376	Tsinghua University Nuctech Co. Ltd.	775439	RGR Ambiente-Reattori Gassificazione Rifiuti S.R.L.
775377	Mycogen Corp.	775440	Silverbrook Research Pty Ltd
775378	Manrex Pty Ltd.	775441	Trojan Technologies Inc.
775379	ROBERT BOSCH GMBH	775442	Ecolab Inc.
775380	Illumina, Inc.	775443	Zemlan, F.P.
775381	VAE Aktiengesellschaft	775444	ALCATEL
775382	Kabushiki Kaisha Tokai-Rika-Denki-Seisakusho	775445	Graftech Inc.
775383	Telstra Corp. Ltd.	775446	Sefli, A.
775384	Papst-Motoren GmbH & Co. KG	775447	Jones, R.M.
775385	Microscience Ltd.	775448	Viventia Biotech Inc.
		775449	JFE Holdings, Inc.
		775450	Wobben, A.
		775451	Orica Explosives Technology Pty Ltd.

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<u>A01H 004/-</u>	775421	<u>A61K 006/-</u>	<u>A61K 047/-</u>	<u>A61P 003/-</u>	<u>B05B 007/-</u>
775356	<u>A23L 001/-</u>	775349	775395 775429	775281	775370
<u>A01H 005/-</u>	775286 775294 775368 775411 775421	<u>A61K 007/-</u>	<u>A61K 048/-</u>	<u>A61P 009/-</u>	<u>B05B 011/-</u>
775356		775442	775412 775448	775296	775282 775370
<u>A01K 001/-</u>		<u>A61K 009/-</u>		<u>A61P 025/-</u>	<u>B05C 005/-</u>
775430	<u>A23L 002/-</u>	775310 775320 775330 775348 775360 775417	<u>A61K 049/-</u>	775299 775433 775434	775335
<u>A01K 013/-</u>	775411		775374	<u>A61P 031/-</u>	<u>B07B 001/-</u>
775430	<u>A23P 001/-</u>		<u>A61K 051/-</u>		775438
<u>A01K 067/-</u>	775358 775372	<u>A61K 031/-</u>	775429	775355	<u>B08B 009/-</u>
775409 775410 775422	<u>A47J 031/-</u>	775272 775281 775285 775289 775291 775292 775296 775299 775355 775360 775386 775388 775411 775412 775414 775421 775422 775426 775433 775434	<u>A61L 002/-</u>	<u>A61P 035/-</u>	775441
<u>A01K 089/-</u>	775424		775437 775441	775285 775302 775320 775414 775448	<u>B23B 007/-</u>
775316	<u>A47J 037/-</u>		<u>A61L 009/-</u>		775351 775352
<u>A01N 031/-</u>	775258 775259		775267	<u>A61P 037/-</u>	<u>B23B 009/-</u>
775330	<u>A47K 003/-</u>		<u>A61L 015/-</u>	775355	775351 775352
<u>A01N 043/-</u>	775361		775337	<u>A61P 043/-</u>	<u>B23K 001/-</u>
775400 775412	<u>A61B 005/-</u>		<u>A61M 001/-</u>	775289	775369
<u>A01N 053/-</u>	775342 775425 775435		775341	<u>B01D 035/-</u>	<u>B26F 001/-</u>
775353	<u>A61B 017/-</u>		<u>A61M 005/-</u>	775286	775287
<u>A01N 063/-</u>	775274 775295 775298 775314	<u>A61K 033/-</u>	775401 775427	<u>B01F 007/-</u>	<u>B27K 003/-</u>
775377		775305	<u>A61M 011/-</u>	775404	775353
<u>A01N 065/-</u>		<u>A61K 035/-</u>	775282	<u>B01J 020/-</u>	<u>B29C 049/-</u>
775330	<u>A61B 018/-</u>	775289 775410	<u>A61M 015/-</u>	775265	775363
<u>A21D 002/-</u>	775394		775282	<u>B01J 023/-</u>	<u>B29C 065/-</u>
775411	<u>A61F 002/-</u>	<u>A61K 038/-</u>	<u>A61M 016/-</u>	775449	775287 775335
<u>A23C 009/-</u>	775275	775272 775302 775308 775385 775395 775422 775429	775384	<u>B01L 003/-</u>	<u>B29C 067/-</u>
775269 775411	<u>A61F 013/-</u>		<u>A61M 025/-</u>	775331	775287
<u>A23C 019/-</u>	775265 775270 775321 775325 775337		775329	<u>B02C 025/-</u>	775287
775269		<u>A61K 039/-</u>	<u>A61M 029/-</u>	775407	<u>B32B 003/-</u>
<u>A23D 007/-</u>	<u>A61J 001/-</u>	775272 775323 775373 775385 775429 775448	775329	<u>B03D 001/-</u>	775326
775411	775378		<u>A61N 001/-</u>	775403	<u>B32B 015/-</u>
<u>A23G 003/-</u>	<u>A61J 003/-</u>		775268 775343	<u>B05B 001/-</u>	775271 775324
775415			<u>A61P 001/-</u>	775335	<u>B32B 027/-</u>
<u>A23K 001/-</u>	775404	<u>A61K 045/-</u>	775323	<u>B05B 003/-</u>	775405
775311		775417		775262	

<u>B32B 033/-</u>	<u>B65B 011/-</u>	<u>C07C 031/-</u>	<u>C07D 277/-</u>	<u>C07H 009/-</u>	<u>C11C 005/-</u>
775271	775378	775354	775281	775296	775280
<u>B41J 002/-</u>	<u>B65D 001/-</u>	<u>C07C 041/-</u>	<u>C07D 279/-</u>	<u>C07H 011/-</u>	<u>C12N 001/-</u>
775392	775286	775449	775400	775296	775284
775428	775370				775301
	775389	<u>C07C 043/-</u>	<u>C07D 307/-</u>	<u>C07H 021/-</u>	775308
<u>B60C 029/-</u>	<u>B65D 043/-</u>				775409
775326		775449	775354	775323	775429
				775391	
<u>B60R 016/-</u>	775389	<u>C07C 051/-</u>	<u>C07D 311/-</u>	775412	<u>C12N 005/-</u>
	<u>B65D 045/-</u>	775283	775414	<u>C07K 014/-</u>	775300
775379		775354			775308
	775389		<u>C07D 339/-</u>	775272	775409
<u>B60R 021/-</u>	<u>B65D 047/-</u>	<u>C07C 053/-</u>		775284	775410
			775388	775308	775417
775379		775283		775323	775429
	775282		<u>C07D 401/-</u>	775366	
<u>B60R 022/-</u>	775370	<u>C07C 057/-</u>		775377	<u>C12N 007/-</u>
			775413	775385	
775338	<u>B65D 053/-</u>	775354		775409	775423
775359			<u>C07D 405/-</u>	775422	
775382	775389	<u>C07C 059/-</u>		775423	<u>C12N 009/-</u>
			775285	775443	
<u>B60T 001/-</u>	<u>B65D 075/-</u>	775290	775299		775311
				<u>C07K 016/-</u>	
775307	775378	<u>C07C 229/-</u>	<u>C07D 409/-</u>		<u>C12N 015/-</u>
				775300	
<u>B60T 005/-</u>	<u>B65D 083/-</u>	775416	775299	775373	775272
				775385	775284
775307	775378	<u>C07C 271/-</u>	<u>C07D 413/-</u>	775409	775308
				775429	775311
<u>B60T 013/-</u>	<u>B65D 088/-</u>	775291	775400	775443	775375
				775448	775377
775263	775365	<u>C07C 315/-</u>	<u>C07D 417/-</u>		775385
775266				<u>C07K 019/-</u>	775409
<u>B60T 015/-</u>	<u>B65F 001/-</u>	775336	775281		775410
				775429	775417
775263	775273	<u>C07D 209/-</u>	<u>C07D 471/-</u>		775422
	<u>C01B 031/-</u>	775414	775281	<u>C08F 220/-</u>	775423
<u>B60T 017/-</u>			775426	775344	775429
	775445	<u>C07D 213/-</u>			775448
775263			<u>C07D 473/-</u>	<u>C08G 018/-</u>	<u>C12P 021/-</u>
<u>B61F 001/-</u>	<u>C02F 001/-</u>	775292			
			775386	775304	775284
775309	775286	<u>C07D 215/-</u>		775340	775301
	775362		<u>C07D 487/-</u>		775409
	775441	775285		<u>C08G 063/-</u>	
<u>B61G 009/-</u>	<u>C04B 035/-</u>	<u>C07D 231/-</u>	775426		<u>C12Q 001/-</u>
				775312	
775309			<u>C07D 491/-</u>	775350	775272
	775445	775355			775331
<u>B61H 011/-</u>	<u>C06B 047/-</u>	<u>C07D 239/-</u>	775433	<u>C08J 003/-</u>	775377
					775380
775266			<u>C07D 495/-</u>	775348	775385
	775333	775285			
<u>B61H 013/-</u>	<u>C07C 009/-</u>	<u>C07D 263/-</u>	775426	<u>C09D 133/-</u>	<u>C22B 005/-</u>
775263			<u>C07D 497/-</u>	775344	775364
775266	775449	775281			775396
<u>B63C 009/-</u>	<u>C07C 027/-</u>				

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<u>C25B 011/-</u>	<u>E21B 023/-</u>	<u>F16D 065/-</u>	775300	<u>G06K 007/-</u>	<u>H01Q 001/-</u>
775327	775288	775307	775310	775293	775432
	775317		775385		
<u>C25C 007/-</u>		<u>F16G 003/-</u>	775393	<u>G06K 009/-</u>	<u>H01Q 005/-</u>
775279	<u>F02C 001/-</u>		775409		
775327		775346	775417	775328	775406
	775318		775443		
<u>D01F 006/-</u>	<u>F02C 009/-</u>	<u>F16K 007/-</u>	<u>G01R 033/-</u>	<u>G06K 019/-</u>	<u>H02J 007/-</u>
775325		775326	775374	775293	775343
	775318			775392	
<u>D02J 013/-</u>	<u>F03D 007/-</u>	<u>F16K 015/-</u>	<u>G01S 007/-</u>	<u>G07C 003/-</u>	<u>H03K 017/-</u>
775325		775326	775315		775278
	775450			775436	
<u>E01B 007/-</u>	<u>F04D 017/-</u>	<u>F16K 017/-</u>	<u>G01S 015/-</u>	<u>G08B 021/-</u>	<u>H04B 007/-</u>
775381		775408	775315		775306
	775384			775345	775387
<u>E02D 029/-</u>	<u>F04D 029/-</u>	<u>F16K 031/-</u>	<u>G01V 001/-</u>	<u>G09F 009/-</u>	775440
775297		775322	775315		<u>H04J 003/-</u>
	775384	775408		775399	775313
<u>E03B 007/-</u>	<u>F16B 041/-</u>	<u>F24F 013/-</u>	<u>G01V 015/-</u>	<u>G09F 017/-</u>	<u>H04J 014/-</u>
775318		775420	775345		775277
	775346			775398	
<u>E04F 017/-</u>	<u>F16C 009/-</u>	<u>F27B 003/-</u>	<u>G02B 001/-</u>	<u>G10K 011/-</u>	<u>H04L 007/-</u>
775418		775364	775324		775306
	775271	775396		775315	
<u>E04G 003/-</u>	<u>F16C 017/-</u>	<u>F28F 007/-</u>	<u>G02B 006/-</u>	<u>G11B 033/-</u>	<u>H04L 012/-</u>
775418			775334		775371
	775271		775397	775419	775383
<u>E04G 021/-</u>	<u>F16C 023/-</u>	775335	<u>G05D 016/-</u>	<u>H01B 011/-</u>	775444
775418				775347	
	775271	<u>F42C 011/-</u>			<u>H04M 003/-</u>
<u>E21B 007/-</u>	<u>F16C 027/-</u>	775451	<u>G06F 009/-</u>	<u>H01J 061/-</u>	775383
775276				775446	775390
	775271	<u>G01G 019/-</u>	<u>G06F 013/-</u>		
<u>E21B 010/-</u>	<u>F16C 033/-</u>	775303		<u>H01M 004/-</u>	<u>H04N 001/-</u>
775288			775261		
	775271	<u>G01N 015/-</u>	775319	775445	775392
	775271				
<u>E21B 017/-</u>	<u>F16D 015/-</u>	775339	<u>G06F 015/-</u>	<u>H01M 008/-</u>	<u>H04Q 007/-</u>
775288				775445	775306
	775263	<u>G01N 023/-</u>			775367
<u>E21B 019/-</u>	<u>F16D 059/-</u>	775264	<u>H01P 001/-</u>		775383
775276		775376		775406	775440
	775266	<u>G01N 033/-</u>	<u>G06F 017/-</u>		775444
		775260	775431		
		775272	775436		

Opposition Proceedings

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

Opposition Lodged

771931 **HeartWare, Inc.** (Ventracor Limited)

772227 **Madison Technologies Pty Ltd** (Telstra Corporation Limited)

771956 **Madison Technologies Pty Ltd** (Telstra Corporation Limited)

Opposition Withdrawn

723067 **Curwood, Inc.** (Sporos SA)

769134 **Crown Limited** (Aristocrat Technologies Australia Pty Ltd)

769004 **R.P. Scherer Technologies, Inc.** (Laurence Paris)

Application Withdrawn

749393 **Ipcor N.V.** (Rio Tinto Iron & Titanium Inc)

Letters Patent Sealed

Standard Patents

720652	746272	767970	768030	768263	769134
769251	769926	770008	770044	770902	771012
771106	771197	771269	771357	771448	771449
771451	771452	771453	771457	771458	771463
771471	771473	771475	771478	771479	771487
771499	771501	771502	771507	771510	771515
771517	771518	771520	771524	771527	771540
771545	771552	771554	771558	771569	771570
771571	771575	771577	771585	771602	771606
771608	771609	771611	771612	771613	771617
771619	771621	771622	771624	771625	771629
771630	771631	771632	771633	771634	771636
771637	771639	771641	771644	771645	771646
771647	771648	771649	771650	771651	771652
771653	771654	771656	771659	771660	771661
771662	771663	771664	771665	771666	771670
771671	771672	771674	771675	771676	771677
771678	771679	771680	771681	771683	771684
771685	771686	771687	771688	771689	771690
771691	771692	771693	771694	771695	771696
771697	771698	771701	771703	771704	771705
771706	771707	771710	771711	771712	771714
771715	771717	771719	771721	771722	771725
771727	771728	771729	771730	771731	771733
771734	771735	771736	771737	771738	771739
771740	771741	771742	771743	771744	771745
771746	771748	771749	771750	771751	771752
771753	771754	771755	771756	771758	771761
771762	771763	771766	771768	771770	771771

Letters Patent Sealed – cont'd

771772	771773	771774	771776	771777	771778
771779	771781	771782	771784	771787	771789
771792	771794	771795	771796	771797	771798
771799	771800	771803	771805	771808	771809
771810	771811	771812	771813	771814	771817
771818	771819	771820	771821	771822	771825
771826	771827	771828	771829	771830	771831
771832	771833	771834	771835	771837	771838
771839	771840	771841	771842	771843	771844
771845	771848	771851	771852	771853	771854
771856	771857	771858	771859	771860	771861
771862	771864	771866	771867	771868	771869
771870	771873	771874	771875	771877	

Assignments Registered

559444 Ineos Chlor Limited The patent has been assigned to **Ineos Chlor Enterprises Limited**

577964 Ineos Chlor Limited The patent has been assigned to **Ineos Chlor Enterprises Limited**

581344 SNPE The patent has been assigned to **SNPE Materiaux Energetiques**

588142 Ineos Chlor Limited The patent has been assigned to **Ineos Chlor Enterprises Limited**

618457 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

618457 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

618458 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

618458 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

618569 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

618569 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

623871 SNPE The patent has been assigned to **SNPE Materiaux Energetiques**

624029 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

624029 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

628186 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

628186 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

635890 London Diagnostics, Inc. The patent has been assigned to **Nichols Institute Diagnostics**

636110 London Diagnostics, Inc. The patent has been

Assignments Registered – cont'd

assigned to **Nichols Institute Diagnostics**

645120 SNPE The patent has been assigned to **SNPE Matériaux Energetiques**

646918 Nippon Kayaku Kabushiki Kaisha; Sankyo Company, Limited The patent has been assigned to **Nippon Kayaku Kabushiki Kaisha; Sankyo Agro Company, Limited**

651750 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

651750 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

656246 Ineos Chlor Limited The patent has been assigned to **Ineos Chlor Enterprises Limited**

657236 Mark Timothy Beattie The patent has been assigned to **B & B Insulations Pty Ltd**

671566 Time Warner Entertainment Co., L.P. The patent has been assigned to **Warner Bros. Entertainment Inc.**

673634 Time Warner Entertainment Co., L.P. The patent has been assigned to **Warner Bros. Entertainment Inc.**

673635 Time Warner Entertainment Co., L.P. The patent has been assigned to **Warner Bros. Entertainment Inc.**

673783 Time Warner Entertainment Co., L.P. The patent has been assigned to **Warner Bros. Entertainment Inc.**

675185 Time Warner Entertainment Co., L.P. The patent has been assigned to **Warner Bros. Entertainment Inc.**

675628 Kubota Corporation The patent has been assigned to **Sumitomo Chemical Company, Limited**

678410 Ineos Chlor Limited The patent has been assigned to **Ineos Chlor Enterprises Limited**

678629 Time Warner Entertainment Co., L.P. The patent has been assigned to **Warner Bros. Entertainment Inc.**

678630 Time Warner Entertainment Co., L.P. The patent has been assigned to **Warner Bros. Entertainment Inc.**

685982 Quantum Systems, Inc. The patent has been assigned to **eClips, Inc.**

687456 Time Warner Entertainment Co., L.P. The patent has been assigned to **Warner Bros. Entertainment Inc.**

690668 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

690668 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

690871 Time Warner Entertainment Co., L.P. The patent has been assigned to **Warner Bros. Entertainment Inc.**

692536 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

692536 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

Assignments Registered – cont'd

700190 Debiotech S.A. The patent has been assigned to **SMC-Swiss Medical Care SA**

703544 Time Warner Entertainment Co., L.P. The patent has been assigned to **Warner Bros. Entertainment Inc.**

706668 Innosense S.r.l. The patent has been assigned to **VisEn Medical, Inc.**

711643 Time Warner Entertainment Co., L.P. The patent has been assigned to **Warner Bros. Entertainment Inc.**

714749 Rhodia Food UK Limited The patent has been assigned to **Danisco (UK) Ltd**

719989 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

719989 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

730665 Sylvan Learning Systems, Inc. The patent has been assigned to **Educate, Inc.**

733401 Harold E. Haney The patent has been assigned to **WM International Ltd**

733722 The Wellcome Trust Limited as Trustee to The Wellcome Trust; Merck & Co., Inc. The patent has been assigned to **Merck & Co., Inc.**

734514 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

734514 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

734896 Debiotech S.A. The patent has been assigned to **SMC-Swiss Medical Care SA**

741266 Bryher Holdings Limited The patent has been assigned to **Impian Technologies Limited**

741623 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

741623 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

741999 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

741999 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

753125 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

753125 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

754313 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

754313 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

757595 Rhodia Food UK Limited The patent has been

Assignments Registered – cont'd

assigned to **Danisco (UK) Ltd**

758674 Hella KG Hueck & Co. The patent has been assigned to **Hella Asia Pacific Pty Ltd**

762409 Crompton Corporation The patent has been assigned to **General Electric Company**

764471 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

764471 Eaton Holding International I B.V. The patent has been assigned to **Eaton Electric N.V.**

Licences Registered

(The name in parentheses is that of the licensee)

758644 **General Hospital Corp., The** (Laser Photonics)

Proceedings under Section 187

Patent Number 691497

The mortgage on the above Patent has been discharged on 1 June 2004.

Proceedings under Section 215

Application Number 773417

the name of the applicant has been amended from Anthony Tonna to Mary Carmen Tonna

Alteration Of Name In Register

681573 **Nabi** The name of the patentee(s) has been changed to **Nabi Biopharmaceuticals**

732533 **National Foam, Inc.** The name of the patentee(s) has been changed to **Kidde Fire Fighting Inc.**

737403 **Hoechst Schering Agrevo GmbH** The name of the patentee(s) has been changed to **Bayer CropScience GmbH**

751342 **Cell Therapeutics Scandinavia AB** The name of the patentee(s) has been changed to **Cellartis AB**

Extensions of Term of Standard Patents, Section 70

Grant

The following application(s) for Extension of Term have been granted under Section 74.

681445 **Schering Corp.**

EZETROL ezetimibe

Date extended term due to expire on 23/06/2018

Corrigenda

In Vol 18, No 23, Page(s) 672-673 under the heading **Applications Accepted – Name Index** in the name of Uni-Charm Corp., serial no. 774057, INID (72), amend the first named inventor to read Tanio, T.

In Vol 18, No 10, Page(s) 283 under the heading **Patents Ceased or Expired/Applications Lapsed Withdrawn or Refused** Please delete all reference to Patent Number 687933 in the name of F.A. Dequeker

In Vol 18, No 10, Page(s) 283 under the heading **Patents Ceased or Expired/Applications Lapsed Withdrawn or Refused** Please delete all reference to Patent Number 695748 in the name of F.A. Dequeker

In Vol 18, No 26, Page(s) 739 under the heading **Assignments before Grant, Section 113** The name of the assignees in regard to Patent application no. 54161/01 should include: Bando Chemical Industries, Ltd.

In Vol 18, No 24, Page(s) 683 under the heading **Patents Ceased or Expired/Applications Lapsed Withdrawn or Refused** Please delete all reference to Patent number 673549 in the name of Magyar Vagon-Es Gepgyar

In Vol 18, No 25, Page(s) 711 under the heading **Patents Ceased or Expired/Applications Lapsed Withdrawn or Refused** Please delete all reference to Patent Number 574539 in the name of Jan Karmazin

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.

774057 **Uni-Charm Corp.**