



**Australian Government**

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**IP Australia**

**AUSTRALIAN OFFICIAL JOURNAL**

**OF**

**PATENTS**



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## General Information

### EDITORIAL ENQUIRIES

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

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

Copy for advertisement in the journal should be received at 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**

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

Professional Standards Board for Patent and Trade Mark Attorneys.

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

### ORDERING PATENT DOCUMENTS

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

### REQUESTS FOR INFORMATION UNDER SECTION 194 ( C )

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

### INFORMATION FROM REGISTERS

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

### COUNTRY CODES

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

### ABBREVIATIONS IN JOURNAL

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

### FREEDOM OF INFORMATION ACT

What does it do?

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

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

What documents can you see?

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

How do you apply?

Requests for access to documents must

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

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

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

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

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

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

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

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

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

### Patent Hearings Sessions 2005

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

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

### Designs and Trade Marks Hearings Sessions 2005

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

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

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

## LIST OF STATE OFFICES

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

### Australian Capital Territory

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

### New South Wales

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

### Victoria

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

### Western Australia

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

### Queensland

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

### South Australia

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

### Tasmania

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

## GUIDE TO THE USE OF THIS JOURNAL

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

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

### (i) FILING –

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

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

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

### (iii) ACCEPTANCE -

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

### (iv) OPPOSITION –

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

### (v) SEALING –

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

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

## How To Identify Information Using “INID” Numbers

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

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

(22) 12.10.91

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

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

## How Australia Patent Documents are Numbered

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

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

e.g. **PM1234**

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

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

e.g. **12345/93**

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

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

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

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

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

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

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

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

## Arrangement of Information in the Journal

For each of the categories

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

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

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

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

## Using the Indices

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

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

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



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

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

## INID NUMBERS in use on Australian Patent Documents

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

### (10) Document Identification

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

### (20) Document filing data

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

### (30) Priority date

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

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

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

### (50) Technical Information

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

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

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

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

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

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

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

#### NOTE:

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

**AU-A** = Pre-examination

**AU-B** = Post-examination

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

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

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

## ABSTRACTS OF DECISIONS

## DECISION OF A DEPUTY COMMISSIONER OF PATENTS

<b>Application</b>	:	No. <b>44431/02</b> in the name of <b>SomnoMed Limited</b> , and an application under s.36 by <b>Atul Mehta</b>
<b>Title</b>	:	<b>A mandibular advancement device</b>
<b>Action</b>	:	Directions as to evidence
<b>Decision</b>	:	Issued <b>6 July 2005</b>

**Abstract**

In a s.36 matter, a delegate of the commissioner directed the parties to serve their evidence concurrently. The patent applicant objected, arguing that the requestor should be required to serve his evidence before the applicant should be required to serve theirs. The applicant requested a statement of reasons in the event the Commissioner was not prepared to require the evidence be filed in the manner they requested.

The direction of the delegate – to require the evidence to be served concurrently, was confirmed. The reasons for requiring concurrent serving of evidence in s.36 matters (as a general proposition) discussed.

Proceedings under the Patents Act 1990

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

Applications Lapsed, Refused Or Withdrawn  
Patents Ceased or Expired

Reference to the application numbers must include the year of the application of the patent, which is shown preceding the numbers.

The codes next to each number have the following meanings:

Code	Meaning
1	Application Lapsed Section 142(2)(a) \S 47(C)\
2	Application Lapsed Section 142(2)(b)
3	Application Lapsed Section 142(2)(c) \S 52B(3)\
4	Application Lapsed Section 142(2)(d) \S 47D(1)\
5	Application Lapsed Section 142(2)(e) \S 53\
6	Application Lapsed Section 142(2)(f)/Reg 8.3(3)
7	Application Lapsed Reg. 3.2(5)(a) \R 7B(3)\
8	Application Lapsed Reg. 3.4(6)
9	Application Lapsed Section 142(3)
10	Application Lapsed Section 142(4)(b)
11	Application Lapsed Section 148(1)(c)
12	Application Withdrawn Section 141(1)/Reg 8.3(2) \S 37\
13	Application Withdrawn Section 141(2)/Reg 8.3(2)
14	Patent Ceased Section 143(a), or Expired
15	Patent Ceased Section 143(b)
16	Application refused
17	Application Lapsed Regulation 22.2
A	Applications on which examination has not been requested or directed
B	Applications on which a direction to request examination has been given
C	Applications on which examination has been requested or on which an examination report has been issued
D	Applications which have been accepted or advertised accepted, (including applications which have also been advertised 'Not Sealed')
N	Applications Not Open to Public Inspection

	612743 (14 )	613451 (14 )	614732 (14 )
	616128 (14 )	618520 (14 )	621576 (14 )
	622964 (14 )	623464 (14 )	625484 (14 )
	628446 (14 )	631586 (14 )	635808 (14 )
	637175 (14 )	640441 (14 )	640446 (14 )
	640978 (14 )	641073 (14 )	641200 (14 )
	641967 (14 )	642328 (14 )	643400 (14 )
	644834 (14 )	645383 (14 )	647060 (14 )
	647866 (14 )	647988 (14 )	647989 (14 )
	648525 (14 )	648618 (14 )	652733 (14 )
	652926 (14 )	653192 (14 )	654080 (14 )
	654313 (14 )	655123 (14 )	656349 (14 )
	657503 (14 )	658037 (14 )	658298 (14 )
	658952 (14 )	663139 (14 )	663634 (14 )
	664541 (14 )	664784 (14 )	664933 (14 )
	665342 (14 )	665594 (14 )	665971 (14 )
	667342 (14 )	667649 (14 )	669343 (14 )
	669651 (14 )	670875 (14 )	673405 (14 )
	673880 (14 )	674927 (14 )	675058 (14 )
	675983 (14 )	676219 (14 )	677171 (14 )
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	686723 (14 )	687296 (14 )	687469 (14 )
	688654 (14 )	689181 (14 )	689511 (14 )
536069 (14 )	550599 (14 )	552940 (14 )	689685 (14 )
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560863 (14 )	560864 (14 )	561526 (14 )	692503 (14 )
562193 (14 )	564003 (14 )	565966 (14 )	692962 (14 )
566237 (14 )	566415 (14 )	566537 (14 )	697051 (14 )
569600 (14 )	571302 (14 )	571621 (14 )	699902 (14 )
572615 (14 )	572931 (14 )	572953 (14 )	700891 (14 )
573664 (14 )	574622 (14 )	575279 (14 )	701243 (14 )
575891 (14 )	575892 (14 )	576541 (14 )	701782 (14 )
576804 (14 )	577432 (14 )	577434 (14 )	702449 (14 )
577558 (14 )	578439 (14 )	579124 (14 )	702449 (14 )
579692 (14 )	580276 (14 )	580573 (14 )	704707 (14 )
581202 (14 )	581639 (14 )	582407 (14 )	704768 (14 )
582416 (14 )	582736 (14 )	582738 (14 )	704936 (14 )
583873 (14 )	583968 (14 )	585559 (14 )	705017 (14 )
586908 (14 )	588068 (14 )	588567 (14 )	705017 (14 )
589723 (14 )	589845 (14 )	591371 (14 )	706734 (14 )
593414 (14 )	594659 (14 )	595084 (14 )	706734 (14 )
596137 (14 )	597321 (14 )	601250 (14 )	708003 (14 )
604087 (14 )	604591 (14 )	604810 (14 )	708381 (14 )
605661 (14 )	607834 (14 )	608690 (14 )	708634 (14 )
608794 (14 )	609559 (14 )	610987 (14 )	709198 (14 )
610988 (14 )	611238 (14 )	612226 (14 )	708634 (14 )
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			722904 (14 )
			723209 (14 )
			724493 (14 )
			724583 (14 )
			724908 (14 )
			725348 (14 )
			727486 (14 )
			728596 (14 )

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

728743 (14 )	728757 (14 )	728926 (14 )
729022 (14 )	729541 (14 )	729728 (14 )
730410 (14 )	731608 (14 )	732083 (14 )
732137 (14 )	732662 (14 )	732685 (14 )
732926 (14 )	734574 (14 )	735312 (14 )
736296 (14 )	736299 (14 )	736538 (14 )
736590 (14 )	736893 (14 )	737102 (14 )
737279 (14 )	737888 (14 )	738443 (14 )
738531 (14 )	739103 (14 )	739607 (16 )
739696 (14 )	739897 (14 )	740129 (14 )
740228 (14 )	741350 (14 )	743883 (14 )
744451 (14 )	744465 (14 )	744663 (14 )
744979 (14 )	746159 (14 )	748107 (14 )
748657 (14 )	749301 (14 )	751732 (14 )
752212 (14 )	752703 (14 )	753359 (14 )
753553 (14 )	753621 (14 )	753814 (14 )
753933 (14 )	754102 (14 )	754227 (14 )
754403 (14 )	754979 (14 )	755009 (14 )
755112 (14 )	755487 (14 )	755733 (14 )
755738 (14 )	755836 (14 )	756197 (14 )
757010 (14 )	757126 (14 )	758176 (14 )
758668 (14 )	758733 (14 )	759250 (14 )
759891 (14 )	760169 (14 )	760352 (14 )
760574 (14 )	760983 (14 )	761334 (14 )
761398 (14 )	761585 (14 )	762742 (14 )
763555 (14 )	764160 (14 )	764232 (14 )
764274 (14 )	767352 (14 )	767898 (14 )
767899 (14 )	768514 (14 )	769773 (14 )
770055 (14 )	770190 (14 )	770464 (14 )
770885 (14 )	771234 (14 )	772578 (14 )
776577 ( 4D)	776664 ( 4D)	15702 ( 4C)
17563 (12C)	19001 ( 4C)	21805 ( 4C)
21928 ( 4C)	23642 ( 4C)	23687 ( 4C)
28763 ( 5C)	33388 ( 4C)	42609 ( 5C)
43858 ( 5C)	50513 ( 5C)	51941 ( 5C)
51947 ( 5C)	53163 ( 5C)	56386 ( 5C)
60004 ( 5C)	60554 ( 5C)	61128 ( 5C)
61359 ( 5C)	64130 ( 5C)	64594 ( 5C)
65079 ( 5C)	65807 ( 5C)	66535 ( 5C)
66827 ( 5C)	68067 ( 5C)	69040 ( 5C)
70310 ( 5C)	72305 ( 5C)	73841 ( 5C)
74209 ( 5C)	75119 ( 5C)	77145 ( 5C)
78901 ( 5C)	80083 ( 5C)	

**2001**

10080 ( 5C)	10497 ( 5C)	12342 ( 5C)
13314 ( 5C)	18748 ( 5C)	20729 ( 5C)
20836 ( 5C)	23186 ( 5C)	23615 ( 5C)
24357 ( 5C)	24659 ( 5C)	26207 ( 5C)
27286 ( 5C)	27665 ( 5C)	29042 ( 5C)
30052 ( 5C)	31028 ( 5C)	31262 ( 5C)
38836 ( 5C)	48065 ( 5C)	49983 ( 5C)
54312 ( 5C)	57751 ( 5C)	80254 ( 5C)

**2002**

34288 ( 5C)	48843 ( 5C)
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**Assignments before Grant, Section 113**

PO7260 Sandvik AB The application has been assigned to **Sandvik Intellectual Property HB**

PR8512 SANDVIK AB The application has been assigned to **Sandvik Intellectual Property HB**

782045 Nichirei Corporation The application has been assigned to **Nichirei Biosciences Inc.**

**2000**

58694 University of Iowa Research Foundation; John F. Engelhardt; Dongsheng Duan The application has been assigned to **University of Iowa Research Foundation**

64046 Cholesterol Control Laboratories, Inc. The application has been assigned to **Wyeth**

**2002**

29287 Sandvik AB The application has been assigned to **Sandvik Intellectual Property HB**

29288 Sandvik AB The application has been assigned to **Sandvik Intellectual Property HB**

29291 Sandvik AB The application has been assigned to **Sandvik Intellectual Property HB**

29294 Sandvik AB The application has been assigned to **Sandvik Intellectual Property HB**

**Extensions of Time, Section 223**

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

680665 **Rasor Associates, Inc.** The time in which to pay a renewal fee has been extended to 15 Aug 2004 . Address for service in Australia - Blake Dawson Waldron Level 39 101 Collins Street MELBOURNE VIC 3000

704900 **Fawcett, A.J.** The time in which to pay a renewal fee has been extended to 24 Jul 2004 . Address for service in Australia - SPRUSON & FERGUSON GPO Box 3898 SYDNEY NSW 2001

745998 **nGimat Co.** The time in which to pay a renewal fee has been extended to 13 Jan 2005 . Address for service in Australia - F B Rice & Co Level 23 44 Market Street SYDNEY NSW 2000

773415 **Oklahoma Medical Research Foundation** The time in which to provide search results under S45(3) has been extended to 7 Mar 2005 . Address for service in Australia - F.B. Rice & Co. 139 Rathdowne Street CARLTON VIC 3053

**Amendments, Section 104**

**Applications for Amendment**

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

750680 Apparatus for extracting power from a fluid flow **HYDROVENTURI Ltd.** The nature of the proposed amendment is as shown in the statement(s) filed 23 May 2005. . Address for service in Australia - WATERMARK PATENT & TRADEMARK ATTORNEYS Locked Bag 5 HAWTHORN VIC 3122

763247 Recombinant active human zona pellucida protein 3 (hZP3) **Eastern Virginia Medical School** The nature of the proposed amendment is as shown in the statement(s) filed 29 Apr 2005. . Address for service in Australia - Davies Collison Cave PO Box 2219 MILTON BUSINESS CENTRE QLD 4064

781468 Amine oxide/iodine containing blends for wood preservation **Lonza Inc.** The nature of the proposed amendment is as shown in the statement(s) filed 18 Apr 2005. . Address for service in Australia - Shelston IP Level 21 60 Margaret Street SYDNEY NSW 2000

**Amendments Made**

741535 **Cryovac, Inc.** The nature of the amendment is as was notified in the Official Journal dated 3 Feb 2005

772750 **Schering Aktiengesellschaft** The nature of the amendment is as was notified in the Official Journal dated 3 Feb 2005

773079 **Otsuka Pharmaceutical Co., Ltd.** The nature of the amendment is as was notified in the Official Journal dated 24 Feb 2005

777157 **Andrew Corp.** The nature of the amendment is as was notified in the Official Journal dated 3 Feb 2005

778270 **Pharmacia & Upjohn Co.** The nature of the amendment is as was notified in the Official Journal dated 3 Feb 2005

779710 **Mars UK Ltd.** The nature of the amendment is as was notified in the Official Journal dated 24 Feb 2005

**Applications Accepted**

**Name Index**

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

<p>(71) Advanced Cell Technology, Inc. (11) AU-B-12000/01 (10) <b>782385</b> (21) 12000/01 (22) 13.10.00 (54) METHODS OF PRODUCING DIFFERENTIATED PROGENITOR CELLS AND LINEAGE-DEFECTIVE EMBRYONIC STEM CELLS (51)<sup>7</sup> C12N 015/00 C12N 015/09 C12N 015/63 (87) WO01/29206 (31) 60/159550 (32) 15.10.99 (33) US (43) 30.04.01 (44) 21.07.05 (72) Cibelli, J.; West, M.D.; Lanza, R.P. (74) Davies Collison Cave</p>	<p>(44) 21.07.05 (72) Olofsson, M. (74) Griffith Hack <b>Amec Services Ltd. see Furmanite International Ltd.</b> (11) AU-B-45901/02</p>	<p>(31) PR2830 (32) 01.02.01 (33) AU (43) 08.08.02 (44) 21.07.05 (72) Ashley, D.P. (74) Kramer Patents Pty. Ltd.</p>
<p>(71) Alcatel USA Sourcing, L.P. (11) AU-B-72027/00 (10) <b>782382</b> (21) 72027/00 (22) 05.12.00 (54) SYSTEM AND METHOD OF TELECOMMUNICATIONS NETWORK NODE ETHERNET CONNECTIVITY (51)<sup>7</sup> H04L 012/413 H04Q 007/30 (31) 60/171816 (32) 21.12.99 (33) US 09/544661 06.04.00 US (43) 28.06.01 (44) 21.07.05 (72) Shelton, C.P.; Alladi, S. (74) Freehills Patent &amp; Trade Mark Attorneys</p>	<p>(71) Amersham Biosciences UK Ltd. (11) AU-B-30376/01 (10) <b>782381</b> (21) 30376/01 (22) 01.02.01 (54) METHODS EMPLOYING INCREASED DYE-FLUORESCENCE UPON NITROREDUCTION (51)<sup>7</sup> C12Q 001/00 (87) WO01/57237 (31) 0002261 (32) 02.02.00 (33) GB (43) 14.08.01 (44) 21.07.05 (72) Thomas, N.; Michael, N.P.; Millar, V.; Davies, B.; Briggs, M.S.J. (74) Davies Collison Cave</p>	<p>(71) Banham Patent Locks Ltd. (11) AU-B-35762/01 (10) <b>782398</b> (21) 35762/01 (22) 22.02.01 (54) LOCK (51)<sup>7</sup> E05B 017/20 E05B 013/08 E05B 015/12 (87) WO01/69015 (31) 0005752 (32) 11.03.00 (33) GB (43) 24.09.01 (44) 21.07.05 (72) Cowper, B.E. (74) Freehills Patent &amp; Trade Mark Attorneys</p>
<p>(71) Alimak AB (11) AU-B-81554/01 (10) <b>782361</b> (21) 81554/01 (22) 23.10.01 (54) ARRANGEMENT FOR SLIDING DOORS ON MOBILE UNITS (51)<sup>7</sup> B66B 013/06 (31) 0003829 (32) 23.10.00 (33) SE (43) 02.05.02</p>	<p>(71) Armstrong World Industries, Inc. (11) AU-B-46188/01 (10) <b>782329</b> (21) 46188/01 (22) 22.05.01 (54) SCRATCH RESISTANT DISCONTINUOUS ACOUSTICAL SURFACE COATING (51)<sup>7</sup> C09D 133/02 C09D 163/00 C09D 189/00 (31) 09/580692 (32) 30.05.00 (33) US (43) 06.12.01 (44) 21.07.05 (72) Belmares, H.; Caldwell, K.G. (74) F B Rice &amp; Co</p>	<p>(71) Baranowitz, S. (11) AU-B-67545/00 (10) <b>782396</b> (21) 67545/00 (22) 31.07.00 (54) METHODS FOR TRANSDIFFERENTIATION OF BODY TISSUES (51)<sup>7</sup> A61K 031/70 C07C 035/18 C12N 005/02 (87) WO01/08691 (31) 60/146272 (32) 29.07.99 (33) US 60/168555 02.12.99 US (43) 19.02.01 (44) 21.07.05 (72) Baranowitz, S. (74) PIZZEYS</p>
	<p>(71) Ashley, D.P. (11) AU-B-14745/02 (10) <b>782316</b> (21) 14745/02 (22) 29.01.02 (54) CALF EXERCISER (51)<sup>7</sup> A63B 023/08 A63B 021/05 A63B 023/00</p>	<p>(71) BASF Aktiengesellschaft (11) AU-B-13880/01 (10) <b>782371</b> (21) 13880/01 (22) 26.10.00 (54) MICROBIOLOGICAL METHODS FOR THE PRODUCING OF AROMATIC ALDEHYDES AND/OR CARBOXYLIC ACIDS (51)<sup>7</sup> C12P 007/24 C12N 001/21 C12P 007/40</p>

Applications Accepted - Name Index cont'd

(87) WO01/31047  
 (31) 19951768 (32) 27.10.99 (33) DE  
 (43) 08.05.01  
 (44) 21.07.05  
 (72) Schmid, A.; Witholt, B.; Hauer, B.; Buhler, B.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

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(71) Becton, Dickinson and Co.  
 (11) AU-B-66554/00 (10) 782339  
 (21) 66554/00 (22) 16.10.00  
 (54) TRANSFER SET FOR VIALS AND MEDICAL CONTAINERS  
 (51)<sup>7</sup> A61J 001/20  
 (31) 09/420998 (32) 20.10.99 (33) US  
 (43) 26.04.01  
 (44) 21.07.05  
 (72) Jansen, H.; Thibault, J.  
 (74) F B Rice & Co

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(71) Beiersdorf Aktiengesellschaft  
 (11) AU-B-57676/01 (10) 782356  
 (21) 57676/01 (22) 26.07.01  
 (54) BANDAGE FOR THE ANKLE JOINT  
 (51)<sup>7</sup> A61F 013/06  
 (31) 10037342 (32) 29.07.00 (33) DE  
 (43) 31.01.02  
 (44) 21.07.05  
 (72) Herzberg, T.  
 (74) Shelston IP

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(71) Bioniche Life Sciences Inc.  
 (11) AU-B-15412/00 (10) 782335  
 (21) 15412/00 (22) 03.12.99  
 (54) CHEMOTHERAPEUTIC COMPOSITION AND METHOD  
 (51)<sup>7</sup> A61K 045/06 A61P 031/00  
 (87) WO00/33875  
 (31) 60/111019 (32) 04.12.98 (33) US  
 60/127320 01.04.99 US  
 (43) 26.06.00  
 (44) 21.07.05  
 (72) Phillips, N.C.; Fillion, M.C.  
 (74) F.B. Rice & Co.

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(71) Board of Regents, the University of Texas System  
 (11) AU-B-35084/00 (10) 782306  
 (21) 35084/00 (22) 28.02.00  
 (54) GENETIC AND EPIGENETIC MANIPULATION OF ABC TRANSPORTERS AND ECTO-PHOSPHATASES FOR THE CONFERENCE OF DRUG RESISTANCE AND FOR THE LOSS OF DRUG RESISTANCE IN BIOLOGICAL SYSTEMS AND METHODS FOR THE DETECTION OF ECTO-PHOSPHATASE INHIBITORS  
 (51)<sup>7</sup> C12N 005/04 A01H 001/00 A01H 005/00  
 C12N 001/16 C12N 001/20 C12N 005/06  
 C12N 015/67 C12N 015/81 C12N 015/82  
 C12N 015/90  
 (87) WO00/52144  
 (31) 09/261825 (32) 03.03.99 (33) US  
 (43) 21.09.00  
 (44) 21.07.05  
 (72) Thomas, C.E.; Windsor, J.B.; Roux, S.J.; Lloyd, A.M.; Hurley, L.  
 (74) F B Rice & Co

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(71) BOC Group, Inc, The; South African Nuclear Energy Corp., Ltd., The  
 (11) AU-B-97180/01 (10) 782332  
 (21) 97180/01 (22) 11.12.01

(54) METHOD AND APPARATUS FOR THE PRODUCTION OF NITROGEN TRIFLUORIDE  
 (51)<sup>7</sup> C01B 021/083  
 (31) 09/737191 (32) 14.12.00 (33) US  
 (43) 20.06.02  
 (44) 21.07.05  
 (72) Satchell Jr., D.P.; leRoux, J.P.  
 (74) Shelston IP

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(71) Bradshaw, N.  
 (11) AU-B-15057/01 (10) 782384  
 (21) 15057/01 (22) 24.11.00  
 (54) SAMPLE TESTING  
 (51)<sup>7</sup> G01N 001/28 F27D 007/02  
 (87) WO01/38847  
 (31) PQ 4222 (32) 25.11.99 (33) AU  
 (43) 04.06.01  
 (44) 21.07.05  
 (72) Bradshaw, N.  
 (74) Collison & Co

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(71) Brigham and Women's Hospital, Inc., The  
 (11) AU-B-71103/00 (10) 782386  
 (21) 71103/00 (22) 31.08.00  
 (54) SYSTEMIC INFLAMMATORY MARKERS AS DIAGNOSTIC TOOLS IN THE PREVENTION OF ATHEROSCLEROTIC DISEASES  
 (51)<sup>7</sup> A61K 049/00 A61K 031/00 A61K 045/00  
 A61P 009/00  
 (87) WO01/15744  
 (31) 09/387028 (32) 31.08.99 (33) US  
 (43) 26.03.01  
 (44) 21.07.05  
 (72) Ridker, P.; Hennekens, C.H.  
 (74) Davies Collison Cave

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(71) Calgon Corp.  
 (11) AU-B-14496/01 (10) 782336  
 (21) 14496/01 (22) 01.11.00  
 (54) MODIFIED STARCH SOLUTIONS AND THEIR USE IN PERSONAL CARE  
 (51)<sup>7</sup> A61K 007/06  
 (87) WO01/39721  
 (31) 60/168939 (32) 03.12.99 (33) US  
 (43) 12.06.01  
 (44) 21.07.05  
 (72) Melby, A.L.; Gunther, M.; Gaffney, T.W.; Matz, G.F.  
 (74) Griffith Hack

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(71) Cepheid  
 (11) AU-B-51707/00 (10) 782343  
 (21) 51707/00 (22) 30.05.00  
 (54) APPARATUS AND METHOD FOR ANALYZING A FLUID SAMPLE  
 (51)<sup>7</sup> C12M 003/08  
 (87) WO00/73412  
 (31) 60/136703 (32) 28.05.99 (33) US  
 (43) 18.12.00  
 (44) 21.07.05  
 (72) Petersen, K.E.; Taylor, M.T.; Pourahmadi, F.; McMillan, W.A.; Chang, R.; Sakai, S.H.; Ching, J.; Belgrader, P.; Northrup, M.A.; Dority, D.B.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

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(71) Chantrasuwan, W.; Petcharapirat, S.  
 (11) AU-B-45873/02 (10) 782311  
 (21) 45873/02 (22) 07.06.02  
 (54) AUTOMOTIVE BRAKE/CLUTCH LOCK  
 (51)<sup>7</sup> B60R 025/00 E05B 065/12 E05C 003/16

(31) 0103000295 (32) 15.06.01 (33) TH  
 10/040048 29.10.01 US  
 (43) 19.12.02  
 (44) 21.07.05  
 (72) Chantrasuwan, W.; Petcharapirat, S.  
 (74) Griffith Hack

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(71) Clozex Medical, LLC  
 (11) AU-B-47089/01 (10) 782347  
 (21) 47089/01 (22) 28.11.00  
 (54) BANDAGE FOR WOUND OR INCISION CLOSURE  
 (51)<sup>7</sup> A61F 013/00  
 (87) WO01/39693  
 (31) 09/450488 (32) 29.11.99 (33) US  
 (43) 12.06.01  
 (44) 21.07.05  
 (72) Lebnr, M.  
 (74) Allens Arthur Robinson

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(71) Color Access, Inc.  
 (11) AU-B-41931/00 (10) 782378  
 (21) 41931/00 (22) 04.04.00  
 (54) COMPOSITION FOR IMPROVING SKIN LIPID BARRIER FUNCTION  
 (51)<sup>7</sup> A61K 007/48  
 (87) WO01/74327  
 (43) 15.10.01  
 (44) 21.07.05  
 (72) Maes, D.H.; Anderson, J.; Marenus, K.D.; Mammone, T.; Fthenakis, C.G.  
 (74) Shelston IP

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(71) Copeland Corp.  
 (11) AU-B-23203/01 (10) 782338  
 (21) 23203/01 (22) 23.02.01  
 (54) COMPRESSOR WITH CONTROL AND PROTECTION SYSTEM  
 (51)<sup>7</sup> F04C 029/10 F04C 002/02 F04C 015/04  
 F04C 018/02 F25B 049/02  
 (31) 09515802 (32) 29.02.00 (33) US  
 (43) 30.08.01  
 (44) 21.07.05  
 (72) Millet, H.E.; Rajendran, N.; McCroskey, W.W.  
 (74) Davies Collison Cave

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(71) CropDesign N.V.  
 (11) AU-B-40478/01 (10) 782327  
 (21) 40478/01 (22) 13.12.00  
 (54) OPTIMIZED T-DNA TRANSFER AND VECTORS THEREFOR  
 (51)<sup>7</sup> C12N 015/82 A01H 001/00 A61K 048/00  
 C12N 015/80 C12N 015/81  
 (87) WO01/44482  
 (31) 99870264 (32) 16.12.99 (33) EP  
 60/195758 10.04.00 US  
 (43) 25.06.01  
 (44) 21.07.05  
 (72) Depicker, A.; Mironov, V.; Terras, F.; Broekaert, W.; De Buck, S.; De Wilde, C.  
 (74) F.B. Rice & Co.

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(71) Cuno, Inc.  
 (11) AU-B-71737/01 (10) 782351  
 (21) 71737/01 (22) 02.07.01  
 (54) IMPROVED NON-LUMINESCENT SUBSTRATE  
 (51)<sup>7</sup> G01N 033/53  
 (87) WO02/06833  
 (31) 60/216229 (32) 05.07.00 (33) US  
 (43) 30.01.02

Applications Accepted - Name Index cont'd

(44) 21.07.05  
 (72) Andreoli, R.J.; Chesterson, R.S.  
 (74) HODGKINSON McINNES PAPPAS

**Deere & Co. see Sauer Danfoss Inc.**  
 (11) AU-B-76099/01

(71) DePuy Orthopaedics, Inc.  
 (11) AU-B-89327/01 (10) 782374  
 (21) 89327/01 (22) 08.11.01  
 (54) SELF-LOCKING MODULAR PROSTHESIS HAVING TAPER FEATURE AND ASSOCIATED METHOD  
 (51)<sup>7</sup> A61F 002/32 A61F 002/02 A61F 002/36  
 (31) 60/246854 (32) 08.11.00 (33) US  
 10/033105 22.10.01 US  
 (43) 01.08.02  
 (44) 21.07.05  
 (72) Dwyer, K.A.; McCleary, L.G.; DeCarlo, A.F.  
 (74) Freehills Patent & Trade Mark Attorneys

**Design Technology and Innovation Ltd. see E.I. Du Pont De Nemours and Co.**  
 (11) AU-B-63982/00

(71) Diager  
 (11) AU-B-56420/01 (10) 782364  
 (21) 56420/01 (22) 26.04.01  
 (54) PERFORATING DRILL  
 (51)<sup>7</sup> B23B 051/02 E21B 010/44  
 (87) WO01/85373  
 (31) 00/05813 (32) 05.05.00 (33) FR  
 (43) 20.11.01  
 (44) 21.07.05  
 (72) Defougeres, F.; Rigolet, P.; Lamy, S.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) E.I. Du Pont De Nemours and Co.  
 (11) AU-B-34336/02 (10) 782360  
 (21) 34336/02 (22) 15.04.02  
 (54) MULTIPLE COLOR PROOF TEMPORARY SUPPORTS, PHOTOPOLYMERIZABLE MATERIALS AND PIGMENTED TRANSFER MATERIALS  
 (51)<sup>7</sup> G03F 007/038 G03F 003/10 G03F 007/028  
 G03F 007/033  
 (43) 06.06.02  
 (44) 21.07.05  
 (62) 33163/99  
 (72) Grossa, M.; Bode, U.D.; Sondergeld, M.; Weidenmann, K.; Convers, R.J.; Kalo, S.M.; Kudva, A.K.  
 (74) Callinan Lawrie

(71) E.I. Du Pont De Nemours and Co.; Design Technology and Innovation Ltd.  
 (11) AU-B-63982/00 (10) 782395  
 (21) 63982/00 (22) 03.08.00  
 (54) WATER STILL AND METHOD OF OPERATION THEREOF  
 (51)<sup>7</sup> C02F 001/44 B01D 061/36  
 (87) WO01/10784  
 (31) 09/369805 (32) 06.08.99 (33) US  
 (43) 05.03.01  
 (44) 21.07.05  
 (72) Tonkin, M.C.; Young, M.A.; Eckert, N.D.  
 (74) Callinan Lawrie

(71) Edelson, R.L.  
 (11) AU-B-41904/00 (10) 782391  
 (21) 41904/00 (22) 03.04.00  
 (54) DIFFERENTIATION OF MONOCYTES INTO FUNCTIONAL DENDRITIC CELLS

(51)<sup>7</sup> A61K 048/00 C12N 005/00 C12N 005/10  
 (87) WO00/62818  
 (31) 09/294494 (32) 20.04.99 (33) US  
 (43) 02.11.00  
 (44) 21.07.05  
 (72) Edelson, R.L.  
 (74) WRAY & ASSOCIATES

(71) EMS-Chemie AG  
 (11) AU-B-28516/01 (10) 782348  
 (21) 28516/01 (22) 29.01.01  
 (54) THERMOSETTING COATING MASS  
 (51)<sup>7</sup> C09D 167/00 C09D 133/06  
 (87) WO01/57148  
 (31) 10004136 (32) 31.01.00 (33) DE  
 (43) 14.08.01  
 (44) 21.07.05  
 (72) Kaplan, A.; Reich, A.  
 (74) Griffith Hack

**Enterprise Ireland trading as Bioresearch Ireland see Innogenetics N.V.**  
 (11) AU-B-55255/00

(71) Escom Corp.  
 (11) AU-B-17835/01 (10) 782333  
 (21) 17835/01 (22) 21.11.00  
 (54) ELECTRONIC MESSAGE FILTER HAVING A WHITELIST DATABASE AND A QUARANTINING MECHANISM  
 (51)<sup>7</sup> G06F 015/16  
 (87) WO01/38999  
 (31) 09/447590 (32) 23.11.99 (33) US  
 09/548322 12.04.00 US  
 09/573848 19.05.00 US  
 (43) 04.06.01  
 (44) 21.07.05  
 (72) Donaldson, A.L.  
 (74) Griffith Hack

(71) Ethicon Endo-Surgery, Inc.  
 (11) AU-B-15329/02 (10) 782323  
 (Modified Examination)  
 (21) 15329/02 (22) 11.10.01  
 (54) TRANSMISSION ASSEMBLY FOR A SURGICAL BIOPSY DEVICE  
 (51)<sup>7</sup> A61B 010/00  
 (87) WO02/30263  
 (31) 60/240284 (32) 13.10.00 (33) US  
 60/284655 17.04.01 US  
 09/965504 27.09.01 US  
 (43) 22.04.02  
 (44) 21.07.05  
 (72) Voegelé, J.W.; Stephens, R.R.; Forester, C.F.; Garrison, W.A.; Boehm, M.E.; Nalagatla, A.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Euro-Celtique S.A.  
 (11) AU-B-40291/00 (10) 782353  
 (21) 40291/00 (22) 24.03.00  
 (54) ARYL SUBSTITUTED PYRAZOLES, IMIDAZOLES, OXAZOLES, THIAZOLES AND PYRROLES, AND THE USE THEREOF  
 (51)<sup>7</sup> A61K 031/40 C07D 207/30 C07D 231/10  
 C07D 233/54 C07D 403/00 C07D 413/00  
 A61K 031/415 A61K 031/421 A61K 031/426  
 A61K 031/496 A61K 031/506 A61K 031/4164  
 A61K 031/5377  
 (87) WO00/57877  
 (31) 60/126553 (32) 26.03.99 (33) US  
 (43) 16.10.00

(44) 21.07.05  
 (72) Hogenkamp, D.J.; Upasani, R.; Nguyen, P.  
 (74) PETER MAXWELL & ASSOCIATES

(71) Ferag AG  
 (11) AU-B-48936/02 (10) 782313  
 (21) 48936/02 (22) 25.06.02  
 (54) APPARATUS FOR APPLYING SUPPLEMENTARY PRODUCTS TO PRINTED PRODUCTS  
 (51)<sup>7</sup> B65H 037/04  
 (31) 2001 1263/01 (32) 10.07.01 (33) CH  
 (43) 16.01.03  
 (44) 21.07.05  
 (72) Hansch, E.  
 (74) SPRUSON & FERGUSON

(71) Fisher & Paykel Healthcare Ltd.  
 (11) AU-B-13603/02 (10) 782321  
 (21) 13603/02 (22) 29.01.02  
 (54) BREATHING ASSISTANCE APPARATUS  
 (51)<sup>7</sup> A61M 016/20  
 (31) 509706 (32) 01.02.01 (33) NZ  
 (43) 08.08.02  
 (44) 21.07.05  
 (72) Prime, N.; Leckie, M.  
 (74) A J Park

(71) Furmanite International Ltd.; Amec Services Ltd.  
 (11) AU-B-45901/02 (10) 782399  
 (21) 45901/02 (22) 10.06.02  
 (54) DAMPING OF CONDUCTOR TUBES  
 (51)<sup>7</sup> B65D 081/02 B65D 081/113 B65D 081/133  
 (31) 0113971 (32) 08.06.01 (33) GB  
 0114805 18.06.01 GB  
 0114912 19.06.01 GB  
 (43) 12.12.02  
 (44) 21.07.05  
 (72) Riach, M.G.; Crawford, B.J.; Cranston, P.F.  
 (74) WRAY & ASSOCIATES

(71) GC Corp.  
 (11) AU-B-47549/02 (10) 782324  
 (21) 47549/02 (22) 14.06.02  
 (54) PRETREATMENT INSTRUMENT OF SALIVA AND PRETREATMENT METHOD OF SALIVA  
 (51)<sup>7</sup> A61J 001/20 A61F 013/38 G01N 033/569  
 (31) 2001-188068 (32) 21.06.01 (33) JP  
 (43) 02.01.03  
 (44) 21.07.05  
 (72) Matsumoto, Y.; Kobayashi, Y.; Okada, J.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Genentech, Inc.  
 (11) AU-B-47080/00 (10) 782325  
 (21) 47080/00 (22) 09.05.00  
 (54) TREATMENT WITH ANTI-ERBB2 ANTIBODIES  
 (51)<sup>7</sup> A61K 039/395 A61P 035/00  
 (87) WO00/69460  
 (31) 60/134085 (32) 14.05.99 (33) US  
 (43) 05.12.00  
 (44) 21.07.05  
 (72) Cohen, R.L.  
 (74) Griffith Hack

(71) General Electric Co.  
 (11) AU-B-46053/01 (10) 782341  
 (21) 46053/01 (22) 18.05.01  
 (54) RETAINER SEGMENT FOR SWIRLER



Applications Accepted - Name Index cont'd

ASSEMBLY  
**(51)**<sup>7</sup> F02C 007/00 F02C 003/14 F23R 003/04  
**(31)** 09/575415 **(32)** 20.05.00 **(33)** US  
**(43)** 22.11.01  
**(44)** 21.07.05  
**(72)** Patterson, D.B.; Leen, T.A.  
**(74)** Davies Collison Cave

**(71)** Godfrey & Synon Pty Ltd  
**(11)** AU-B-48040/01 **(10)** 782383  
**(21)** 48040/01 **(22)** 25.05.01  
**(54)** FRAME ADAPTOR  
**(51)**<sup>7</sup> E02D 029/14  
**(31)** PR2119 **(32)** 15.12.00 **(33)** AU  
**(43)** 20.06.02  
**(44)** 21.07.05  
**(72)** Godfrey, L.H.  
**(74)** F.B. Rice & Co.

**(71)** Grape Essentials Pty Ltd.  
**(11)** AU-B-77376/01 **(10)** 782354  
**(21)** 77376/01 **(22)** 03.10.01  
**(54)** POST CAP  
**(51)**<sup>7</sup> E04H 017/00  
**(31)** PR0703 **(32)** 12.10.00 **(33)** AU  
**(43)** 18.04.02  
**(44)** 21.07.05  
**(72)** Nesbitt, M.J.  
**(74)** Griffith Hack

**(71)** Graupner, G.  
**(11)** AU-B-37303/00 **(10)** 782309  
**(21)** 37303/00 **(22)** 08.03.00  
**(54)** METHODS AND COMPOSITIONS FOR TARGETED DRUG DELIVERY  
**(51)**<sup>7</sup> A61K 038/03 A61K 039/395  
**(87)** WO00/53236  
**(31)** 60/123352 **(32)** 08.03.99 **(33)** US  
**(43)** 28.09.00  
**(44)** 21.07.05  
**(72)** Graupner, G.  
**(74)** F.B. Rice & Co.

**(71)** Hilti Aktiengesellschaft  
**(11)** AU-B-71778/00 **(10)** 782379  
**(21)** 71778/00 **(22)** 23.11.00  
**(54)** TWO-COMPONENT ON-SITE FOAM SYSTEM AND ITS USE FOR FOAMING OPENINGS FOR THE PURPOSE OF FIRE PROTECTION  
**(51)**<sup>7</sup> C09K 021/14 C08G 018/32 C08G 018/42  
C08G 018/50 C08K 003/02 C08K 003/04  
C08K 003/08 C08K 013/02 C08L 075/04  
C08L 075/06 C08L 075/08  
**(31)** 10007980 **(32)** 22.02.00 **(33)** DE  
**(43)** 23.08.01  
**(44)** 21.07.05  
**(72)** Munzenberger, H.; Heimpel, F.; Rump, S.;  
Forg, C.; Lieberth, W.  
**(74)** Shelston IP

**HSC Research and Development Ltd.**  
**Partnership see Research Foundation of State**  
**University of New York, The**  
**(11)** AU-B-56107/00

**(71)** Infigen, Inc.  
**(11)** AU-B-42430/02 **(10)** 782358  
**(21)** 42430/02 **(22)** 22.05.02  
**(54)** METHOD OF CLONING ANIMALS  
**(51)**<sup>7</sup> C12N 005/06 C12N 005/10  
**(43)** 11.07.02  
**(44)** 21.07.05

**(62)** 66880/98  
**(72)** Strelchenko, N.S.; Betthausen, J.M.; Jurgella,  
G.L.; Pace, M.M.  
**(74)** SPRUSON & FERGUSON

**(71)** Innogenetics N.V.; Enterprise Ireland trading  
as Bioresearch Ireland  
**(11)** AU-B-55255/00 **(10)** 782305  
**(21)** 55255/00 **(22)** 24.05.00  
**(54)** NUCLEIC ACID PROBES AND METHODS  
FOR DETECTING CLINICALLY  
IMPORTANT FUNGAL PATHOGENS  
**(51)**<sup>7</sup> C12Q 001/68  
**(87)** WO00/73499  
**(31)** 99870109 **(32)** 28.05.99 **(33)** EP  
60/138621 11.06.99 US  
**(43)** 18.12.00  
**(44)** 21.07.05  
**(72)** Smith, T.; Maher, M.; Martin, C.; Jannes, G.;  
Rossau, R.; Van Der Weide, M.  
**(74)** Davies Collison Cave

**(71)** International Business Machines Corp.  
**(11)** AU-B-72173/00 **(10)** 782314  
**(21)** 72173/00 **(22)** 11.12.00  
**(54)** ARRANGEMENTS AND METHODS FOR  
LATENCY-SENSITIVE HASHING FOR  
COLLABORATIVE WEB CACHING  
**(51)**<sup>7</sup> G06F 017/30  
**(31)** 09/493904 **(32)** 28.01.00 **(33)** US  
**(43)** 02.08.01  
**(44)** 21.07.05  
**(72)** Wu, K.; Yu, P.S.  
**(74)** Davies Collison Cave

**(71)** International Business Machines Corp.  
**(11)** AU-B-72279/00 **(10)** 782331  
**(21)** 72279/00 **(22)** 14.12.00  
**(54)** A CLIENT-CENTRIC INTERNET SHOPPING  
SYSTEM, METHOD AND PROGRAM  
**(51)**<sup>7</sup> G06F 017/60  
**(31)** 09/513818 **(32)** 24.02.00 **(33)** US  
**(43)** 30.08.01  
**(44)** 21.07.05  
**(72)** Demsky, S.H.; Dutta, R.  
**(74)** SPRUSON & FERGUSON

**(71)** Inventio AG  
**(11)** AU-B-97140/01 **(10)** 782388  
**(21)** 97140/01 **(22)** 07.12.01  
**(54)** SAFETY BRAKE WITH  
RETARDATION-DEPENDENT BRAKING  
FORCE  
**(51)**<sup>7</sup> B66B 005/22  
**(31)** 0811166 **(32)** 08.12.00 **(33)** EP  
**(43)** 13.06.02  
**(44)** 21.07.05  
**(72)** Hugel, S.  
**(74)** WATERMARK PATENT & TRADEMARK  
ATTORNEYS

**(71)** Isis Innovation Ltd.  
**(11)** AU-B-78023/00 **(10)** 782337  
**(21)** 78023/00 **(22)** 02.10.00  
**(54)** VACCINES AGAINST NEISSERIA  
INFECTION  
**(51)**<sup>7</sup> A61K 039/095 A61K 039/40 A61P 031/04  
**(87)** WO01/22994  
**(31)** 60/156940 **(32)** 30.09.99 **(33)** US  
60/196305 12.04.00 US  
**(43)** 30.04.01  
**(44)** 21.07.05

**(72)** Plected, J.S.; Jennings, M.P.; Gidney, M.A.J.;  
Cox, A.D.; Richards, J.C.; Moxon, R.E.  
**(74)** Griffith Hack

**(71)** J.H. Fletcher & Co., Inc.  
**(11)** AU-B-72179/01 **(10)** 782390  
**(21)** 72179/01 **(22)** 19.09.01  
**(54)** ENHANCED COMPUTER CONTROL OF  
IN-SITU DRILLING SYSTEM  
**(51)**<sup>7</sup> E21B 044/00 E21B 044/02  
**(31)** 60/236834 **(32)** 29.09.00 **(33)** US  
09/900570 06.07.01 US  
**(43)** 18.04.02  
**(44)** 21.07.05  
**(72)** Wilson, H.E.; Hinshaw, G.E.; McIntyre, W.S.  
**(74)** Davies Collison Cave

**(71)** Kissei Pharmaceutical Co., Ltd.  
**(11)** AU-B-67275/00 **(10)** 782330  
**(21)** 67275/00 **(22)** 24.08.00  
**(54)** GLUCOPYRANOSYLOXYPIRAZOLE  
DERIVATIVES, MEDICINAL  
COMPOSITIONS CONTAINING THE SAME  
AND INTERMEDIATES IN THE  
PRODUCTION THEREOF  
**(51)**<sup>7</sup> C07H 017/02 A61P 003/04 A61P 003/10  
C07D 231/20 A61K 031/7056  
**(87)** WO01/16147  
**(31)** 11/246800 **(32)** 31.08.99 **(33)** JP  
**(43)** 26.03.01  
**(44)** 21.07.05  
**(72)** Fujikura, H.; Nishimura, T.; Katsuno, K.;  
Hiratochi, M.; Iyobe, A.; Fujioka, M.; Isaji, M.  
**(74)** Griffith Hack

**(71)** Lexicon Genetics Inc.  
**(11)** AU-B-80107/00 **(10)** 782326  
**(21)** 80107/00 **(22)** 11.10.00  
**(54)** HUMAN LDL RECEPTOR FAMILY  
PROTEINS AND POLYNUCLEOTIDES  
ENCODING THE SAME  
**(51)**<sup>7</sup> C12N 015/12 C12Q 001/68 C07K 014/705  
**(87)** WO01/27274  
**(31)** 60/159005 **(32)** 12.10.99 **(33)** US  
**(43)** 23.04.01  
**(44)** 21.07.05  
**(72)** Turner, C.A.; Zambrowicz, B.P.; Friedrich,  
G.A.; Sands, A.T.  
**(74)** PIZZEYS

**(71)** LG Electronics Inc.  
**(11)** AU-B-38168/02 **(10)** 782373  
**(21)** 38168/02 **(22)** 02.05.02  
**(54)** AIR CIRCULATION SYSTEM OF  
REFRIGERATOR  
**(51)**<sup>7</sup> F25D 017/06  
**(31)** 2001/26601 **(32)** 16.05.01 **(33)** KR  
**(43)** 21.11.02  
**(44)** 21.07.05  
**(72)** Cho, S.H.; Lee, I.S.  
**(74)** SPRUSON & FERGUSON

**(71)** Lock Focus Pty Ltd.  
**(11)** AU-B-79357/01 **(10)** 782377  
**(21)** 79357/01 **(22)** 10.10.01  
**(54)** LOCK STRUCTURE  
**(51)**<sup>7</sup> E05B 063/14  
**(31)** PR0696 **(32)** 11.10.00 **(33)** AU  
**(43)** 18.04.02  
**(44)** 21.07.05  
**(72)** Walsh, J.; Newman, D.  
**(74)** WATERMARK PATENT & TRADEMARK  
ATTORNEYS

Applications Accepted - Name Index cont'd

(71) Macquarie Research Ltd	(71) MIGENIX Corp.	PA 2000	01.05.00	DK
(11) AU-B-52016/00 (10) 782366	(11) AU-B-29270/02 (10) 782387	00708		
(21) 52016/00 (22) 19.06.00	(21) 29270/02 (22) 28.03.02	PA 2000	13.10.00	DK
(54) DETECTION OF GIARDIA	(54) PRODUCTION OF ADENINE NUCLEOTIDE TRANSLOCATOR (ANT), NOVEL ANT LIGANDS AND SCREENING ASSAYS THEREFOR	01527		
(51) <sup>7</sup> C07H 021/02 C07H 021/04 C12N 015/11 C12Q 001/68	(51) <sup>7</sup> C12N 015/12 C07K 014/47 C12N 005/10 C12N 009/00 C12N 015/62 C12N 015/86 G01N 033/50	(43) 25.06.01		
(87) WO00/78781	(43) 21.07.05	(44) 21.07.05		
(31) PQ 1056 (32) 18.06.99 (33) AU	(72) Fano, T.S.; Mikkelsen, F.F.	(74) SPRUSON & FERGUSON		
(43) 09.01.01				
(44) 21.07.05	(74) Davies Collison Cave			
(72) Dorsch, M.R.; Veal, D.A.				
(74) F B Rice & Co				
(71) Marchosky, J.A.	(71) Motac Neuroscience Ltd.	(71) Onesteel Reinforcing Pty Ltd.		
(11) AU-B-57799/00 (10) 782394	(11) AU-B-11523/01 (10) 782357	(11) AU-B-78941/00 (10) 782363		
(21) 57799/00 (22) 29.06.00	(21) 11523/01 (22) 20.10.00	(21) 78941/00 (22) 19.10.00		
(54) COMPOSITIONS AND METHODS FOR FORMING AND STRENGTHENING BONE	(54) TREATMENT OF DYSKINESIA	(54) A ROLLABLE MESH APPARATUS		
(51) <sup>7</sup> C12N 005/00 A61F 013/00	(51) <sup>7</sup> A61K 031/4164 A61K 031/00 A61K 048/00 A61P 025/14 A61P 025/16 A61K 031/155 A61K 031/417 A61K 031/473	(51) <sup>7</sup> B65H 054/00 E04C 005/04		
(87) WO01/00792	(87) WO01/30346	(87) WO01/28905		
(31) 60/141386 (32) 29.06.99 (33) US	(31) 9924941 (32) 22.10.99 (33) GB	(31) PQ 3566 (32) 21.10.99 (33) AU		
(43) 31.01.01	(43) 08.05.01	(43) 30.04.01		
(44) 21.07.05	(44) 21.07.05	(44) 21.07.05		
(72) Marchosky, J.A.	(72) Brochie, J.; Hill, M.; Crossman, A.	(72) Grey, R.V.; Marsden, W.A.		
(74) E F Wellington & Co	(74) Griffith Hack	(74) Griffith Hack		
(71) Meiji Seika Kaisha Ltd.	(71) Nalco Chemical Co.	(71) Ortho-McNeil Pharmaceutical, Inc.		
(11) AU-B-28819/01 (10) 782393	(11) AU-B-78856/00 (10) 782319	(11) AU-B-40476/00 (10) 782344		
(21) 28819/01 (22) 25.01.01	(21) 78856/00 (22) 22.08.00	(21) 40476/00 (22) 30.03.00		
(54) REMEDIES FOR REPERFUSION INJURY CONTAINING INTEGRIN ALPHAVBETA3 ANTAGONIST	(54) WATER SOLUBLE ANIONIC OR NONIONIC DISPERSION POLYMER	(54) ANTICONVULSANT DERIVATIVES USEFUL IN TREATING CHRONIC NEURODEGENERATIVE DISORDERS		
(51) <sup>7</sup> A61K 045/00 A61P 009/08 A61P 009/10 C07D 401/12 C07D 409/14 A61K 031/506	(51) <sup>7</sup> C08F 002/20 C08F 020/56 C08F 220/56 C08K 003/00	(51) <sup>7</sup> A61K 031/255 A61K 031/35 A61P 025/00 A61P 025/28 A61K 031/7048		
(87) WO01/54726	(87) WO01/18064	(87) WO00/61138		
(31) 2000-16342 (32) 25.01.00 (33) JP	(31) 09/392673 (32) 08.09.99 (33) US	(31) 60/128297 (32) 08.04.99 (33) US NOT GIVEN 30.03.00 US		
(43) 07.08.01	(43) 10.04.01	(43) 14.11.00		
(44) 21.07.05	(44) 21.07.05	(44) 21.07.05		
(72) Fujishima, K.; Murakami, S.; Yamamoto, M.; Abe, M.; Ishikawa, M.; Ouchi, S.; Ajito, K.	(72) Hurlock, J.R.	(72) Shank, R.P.; Smith-Swintosky, G.; Zhao, B.		
(74) Davies Collison Cave	(74) Griffith Hack	(74) Shelston IP		
(71) Merck Patent GmbH	(71) National Institute of Information and Communications Technology	(71) Owens-Brockway Glass Container Inc.		
(11) AU-B-18621/01 (10) 782370	(11) AU-B-54012/01 (10) 782389	(11) AU-B-77312/01 (10) 782342		
(21) 18621/01 (22) 07.12.00	(21) 54012/01 (22) 22.06.01	(21) 77312/01 (22) 28.09.01		
(54) NUCLEIC ACID DELIVERY SYSTEM	(54) METHOD AND APPARATUS FOR TRANSMITTING HIGH-FREQUENCY SIGNALS IN OPTICAL COMMUNICATION SYSTEM	(54) METHOD AND APPARATUS FOR INSPECTING ARTICLES OF GLASSWARE		
(51) <sup>7</sup> A61K 047/48	(51) <sup>7</sup> H04B 010/12 H04B 010/18 H04B 010/22 H04B 010/24 H04B 010/30	(51) <sup>7</sup> B65G 047/86 G01N 035/10		
(87) WO01/41810	(31) 2000-188363 (32) 22.06.00 (33) JP	(31) 09/679584 (32) 04.10.00 (33) US		
(31) 9904475 (32) 08.12.99 (33) SE 60/171307 21.12.99 US	(43) 03.01.02	(43) 11.04.02		
(43) 18.06.01	(44) 21.07.05	(44) 21.07.05		
(44) 21.07.05	(72) Kuri, T.; Chujo, W.; Kitayama, K.	(72) Nickey, G.A.; Gerber, S.M.; Wendt, N.D.; Gast, R.; Ritz, G.A.; Barnes, J.S.; Martin, W.M.		
(72) Artursson, P.; Guan, H.	(74) Callinan Lawrie	(74) Shelston IP		
(74) WATERMARK PATENT & TRADEMARK ATTORNEYS				
(71) Merck Sante	(71) Novozymes A/S	(71) Palmway-Riley, G.W.		
(11) AU-B-35603/01 (10) 782307	(11) AU-B-16939/01 (10) 782372	(11) AU-B-18289/01 (10) 782318		
(21) 35603/01 (22) 25.01.01	(21) 16939/01 (22) 01.12.00	(21) 18289/01 (22) 06.02.01		
(54) DIHYDRO-1,3,5-TRIAZINE AMINE DERIVATIVES AND THEIR THERAPEUTIC USES	(54) SUBTILASE VARIANTS HAVING AN IMPROVED WASH PERFORMANCE ON EGG STAINS	(54) FISHING HOOKS AND LURES		
(51) <sup>7</sup> C07D 251/10 A61K 031/53 A61P 003/10 C07D 251/52 C07D 251/72	(51) <sup>7</sup> C12N 009/54 C11D 003/386	(51) <sup>7</sup> A01K 083/00 A01K 085/00 A01K 085/08		
(87) WO01/55122	(87) WO01/44452	(31) PQ5745 (32) 22.02.00 (33) AU		
(31) 00/00996 (32) 26.01.00 (33) FR	(31) PA 1999 01792(32) 15.12.99 (33) DK	(43) 23.08.01		
(43) 07.08.01		(44) 21.07.05		
(44) 21.07.05		(72) Palmway-Riley, G.W.		
(72) Moinet, G.; Cravo, D.; Doare, L.; Kergoat, M.; Mesangeau, D.		(74) Davies Collison Cave		
(74) Davies Collison Cave				

Applications Accepted - Name Index cont'd

(44) 21.07.05  
 (72) Neil, I.A.  
 (74) SPRUSON & FERGUSON

(71) Pellenc (Societe Anonyme)  
 (11) AU-B-91363/01 (10) 782346  
 (21) 91363/01 (22) 16.11.01  
 (54) MACHINE WITH A MULTIFUNCTIONAL CHASSIS FOR WORKING THE SOIL IN TREE OR SHRUB PLANTATIONS  
 (51)<sup>7</sup> A01B 059/041 A01B 039/16 A01B 049/02 A01B 049/04  
 (31) 00 15294 (32) 27.11.00 (33) FR  
 (43) 30.05.02  
 (44) 21.07.05  
 (72) Pellenc, R.; Delran, R.  
 (74) Griffith Hack

Petcharapirat, S. see Chantrasuwan, W.

(11) AU-B-45873/02

(71) Pfizer Products Inc.  
 (11) AU-B-26477/01 (10) 782397  
 (21) 26477/01 (22) 12.03.01  
 (54) PROCESS FOR PREPARING RESORCINOL DERIVATIVES  
 (51)<sup>7</sup> C07C 037/06 C07C 039/04 C07C 039/08 C07C 041/50 C07C 045/63 C07C 049/35 C07C 049/603  
 (31) 60/189704 (32) 15.03.00 (33) US  
 (43) 20.09.01  
 (44) 21.07.05  
 (72) Bradley, S.E.; Kitchin, J.; Wynne, G.M.  
 (74) SPRUSON & FERGUSON

(71) PGS Americas, Inc.  
 (11) AU-B-48848/02 (10) 782392  
 (21) 48848/02 (22) 19.06.02  
 (54) METHOD AND SYSTEM FOR MIGRATION OF SEISMIC DATA  
 (51)<sup>7</sup> G01V 001/28 G06F 017/13  
 (31) 09/893793 (32) 28.06.01 (33) US  
 (43) 02.01.03  
 (44) 21.07.05  
 (72) Kelly, S.M.  
 (74) Davies Collison Cave

(71) Pharmacia & Upjohn Co.  
 (11) AU-B-76071/00 (10) 782312  
 (21) 76071/00 (22) 22.09.00  
 (54) ALZHEIMER'S DISEASE SECRETASE, APP SUBSTRATES THEREFOR, AND USES THEREFOR  
 (51)<sup>7</sup> C12N 009/00  
 (87) WO01/23533  
 (31) US99/20881 (32) 23.09.99 (33) WO 60/155493 23.09.99 US 09/416901 13.10.99 US 60/169232 06.12.99 US  
 (43) 30.04.01  
 (44) 21.07.05  
 (72) Gurney, M.; Bienkowski, M.J.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Phonak AG  
 (11) AU-B-19810/01 (10) 782322  
 (21) 19810/01 (22) 29.12.00  
 (54) HEARING AID IMPLANT WHICH IS ARRANGED IN THE EAR  
 (51)<sup>7</sup> H04R 025/00  
 (87) WO01/28288  
 (43) 23.04.01

(44) 21.07.05  
 (72) Schmidt, C.H.  
 (74) Griffith Hack

(71) Qualcomm Inc.  
 (11) AU-B-34605/01 (10) 782376  
 (21) 34605/01 (22) 26.01.01  
 (54) SYSTEM AND METHOD FOR USING AN IP ADDRESS AS A WIRELESS UNIT IDENTIFIER  
 (51)<sup>7</sup> H04L 029/06 H04Q 007/24  
 (87) WO01/56254  
 (31) 09/494204 (32) 28.01.00 (33) US  
 (43) 07.08.01  
 (44) 21.07.05  
 (72) Bender, P.E.  
 (74) Madderns

(71) R & R Performance Engineering Ltd.  
 (11) AU-B-16661/01 (10) 782345  
 (21) 16661/01 (22) 29.01.01  
 (54) METHOD AND MEANS FOR CONTAINER HANDLING  
 (51)<sup>7</sup> B65B 021/06 B65B 021/16 B65B 035/44 B65B 035/54 B65G 047/90 B65G 057/20 B65G 065/00 B65G 065/02  
 (31) 502457 (32) 31.01.00 (33) NZ  
 (43) 02.08.01  
 (44) 21.07.05  
 (72) Hercock, R.M.; Wood, R.N.  
 (74) Don Hopkins & Associates

(71) Research Foundation of State University of New York, The; HSC Research and Development Ltd. Partnership  
 (11) AU-B-56107/00 (10) 782355  
 (21) 56107/00 (22) 12.06.00  
 (54) ANTAGONISTS OF BMP AND TGFBETA SIGNALLING PATHWAYS  
 (51)<sup>7</sup> C07H 021/04 C07K 014/00 C12N 015/00  
 (87) WO00/77168  
 (31) 60/138969 (32) 11.06.99 (33) US  
 (43) 02.01.01  
 (44) 21.07.05  
 (72) Thomsen, G.H.; Wrana, J.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Robert Bosch GmbH  
 (11) AU-B-68180/00 (10) 782308  
 (21) 68180/00 (22) 06.07.00  
 (54) METHOD AND ARRAY FOR SELECTING TRAFFIC INFORMATION SERVICES THAT CAN BE RECEIVED WITH AT LEAST ONE MOBILE RECEIVER  
 (51)<sup>7</sup> G08G 001/09  
 (87) WO01/09858  
 (31) 19936114 (32) 31.07.99 (33) DE  
 (43) 19.02.01  
 (44) 21.07.05  
 (72) Schmidt, H.; Brinkmann, K.; Hoffmann, R.  
 (74) Callinan Lawrie

(71) Rogers, W.H.  
 (11) AU-B-52794/02 (10) 782400 (Modified Examination)  
 (21) 52794/02 (22) 04.07.02  
 (54) SPEAR ASSEMBLY  
 (51)<sup>7</sup> A01K 081/04 A01K 081/06  
 (31) 09/930061 (32) 15.08.01 (33) US  
 (43) 20.02.03  
 (44) 21.07.05  
 (72) Rogers, W.H.  
 (74) SPRUSON & FERGUSON

(71) Rohm and Haas Co.  
 (11) AU-B-48011/01 (10) 782380  
 (21) 48011/01 (22) 24.05.01  
 (54) WEAR-RESISTANT COMPOSITE AND METHOD FOR PRODUCING THE COMPOSITE  
 (51)<sup>7</sup> C09D 005/33  
 (31) 60/209244 (32) 05.06.00 (33) US  
 (43) 06.12.01  
 (44) 21.07.05  
 (72) Brown, W.T.  
 (74) Davies Collison Cave

(71) Sauer Danfoss Inc.; Deere & Co.  
 (11) AU-B-76099/01 (10) 782320  
 (21) 76099/01 (22) 26.09.01  
 (54) APPARATUS AND METHOD FOR DETERMINING THE OUTPUT SPEED OF A HYDROSTATIC UNIT IN A HYDRO-MECHANICAL TRANSMISSION  
 (51)<sup>7</sup> F16H 057/00 F16H 059/38  
 (31) 669762 (32) 26.09.00 (33) US  
 (43) 28.03.02  
 (44) 21.07.05  
 (72) Goodnight, T.L.; Johnson, D.R.; Dirks, D.D.; Gollner, W.  
 (74) Davies Collison Cave

(71) SBR Ventures, LLC  
 (11) AU-B-34364/02 (10) 782350  
 (21) 34364/02 (22) 17.04.02  
 (54) PROCESS TO REMOVE FERRIC IRON IMPURITIES FROM AN ACIDIC AQUEOUS SOLUTION USED IN THE ELECTRO-WINNING OF COPPER  
 (51)<sup>7</sup> C25C 001/12  
 (31) 60/284055 (32) 17.04.01 (33) US  
 (43) 24.10.02  
 (44) 21.07.05  
 (72) Milbourne, J.C.  
 (74) PATENT ATTORNEY SERVICES

(71) Scripps Research Institute, The  
 (11) AU-B-52900/00 (10) 782349  
 (21) 52900/00 (22) 24.05.00  
 (54) METHODS FOR DISPLAY OF HETERODIMERIC PROTEINS ON FILAMENTOUS PHAGE USING PVII AND PIX, COMPOSITIONS, VECTORS AND COMBINATORIAL LIBRARIES  
 (51)<sup>7</sup> C12N 015/00 C12N 005/12  
 (87) WO00/71694  
 (31) 09/318786 (32) 25.05.99 (33) US  
 (43) 12.12.00  
 (44) 21.07.05  
 (72) Janda, K.D.; Wirsching, P.; Lerner, R.A.; Gao, C.  
 (74) Griffith Hack

(71) Sigma-Tau Healthscience S.p.A.  
 (11) AU-B-74487/01 (10) 782367  
 (21) 74487/01 (22) 01.06.01  
 (54) DIETARY SUPPLEMENT ENHANCING THE MUSCULAR ENERGY METABOLISM, COMPRISING AN ALKANOYL CARNITINE AND RIBOSE  
 (51)<sup>7</sup> A61K 031/70 A23L 001/09 A23L 001/236 A23L 001/302 A23L 001/305  
 (87) WO01/95915  
 (31) RM2000A0003(32) 14.06.00 (33) IT  
 (43) 24.12.01

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(44) 21.07.05  
 (72) Pola, P.  
 (74) Davies Collison Cave

(71) SMS Demag Aktiengesellschaft  
 (11) AU-B-67361/01 (10) 782365  
 (21) 67361/01 (22) 20.04.01  
 (54) METHOD AND DEVICE FOR TREATING THE SURFACES OF METALLIC STRIP MATERIAL, ESPECIALLY FOR PICKLING ROLLED MATERIAL  
 (51)<sup>7</sup> C23G 003/02  
 (87) WO01/81655  
 (31) 10020633 (32) 27.04.00 (33) DE  
 (43) 07.11.01  
 (44) 21.07.05  
 (72) Bunten, R.; Behrens, H.; Block, B.; Schuler, P.; Haentjes, M.; Gramer, A.  
 (74) Griffith Hack

South African Nuclear Energy Corp., Ltd., The see BOC Group, Inc, The  
 (11) AU-B-97180/01

(71) Symrise GmbH & Co. KG  
 (11) AU-B-26191/01 (10) 782334  
 (21) 26191/01 (22) 26.10.00  
 (54) CLEAR FORMULATIONS CONTAINING DIESTERS OF NAPHTHALENE DICARBOXYLIC ACID  
 (51)<sup>7</sup> A61K 007/00  
 (87) WO01/39732  
 (31) 09/451974 (32) 30.11.99 (33) US  
 (43) 12.06.01  
 (44) 21.07.05  
 (72) Bonda, C.A.; Marinelli, P.J.; Hessefort, Y.Z.; Trivedi, J.; Wentworth, G.  
 (74) Griffith Hack

(71) Takiron Co., Ltd  
 (11) AU-B-23828/99 (10) 782328  
 (21) 23828/99 (22) 16.04.99  
 (54) BIORESORBABLE POLYMERIC CLAYEY AND STICKY SUBSTANCE  
 (51)<sup>6</sup> A61K 047/34  
 (43) 19.10.00  
 (44) 21.07.05  
 (72) Shikinami, Y.; Kawarada, H.; Nishi, C.  
 (74) SPRUSON & FERGUSON

(71) Teikoku Seiyaku Co., Ltd  
 (11) AU-B-12718/02 (10) 782369  
 (21) 12718/02 (22) 07.11.01  
 (54) PACK AGENT IN A SHEET FORM  
 (51)<sup>7</sup> A61K 007/00 A61K 007/48  
 (87) WO02/38111

(31) 2000-341834 (32) 09.11.00 (33) JP  
 (43) 21.05.02  
 (44) 21.07.05  
 (72) Hamamoto, H.; Abe, Y.; Gohla, S.H.; Max, H.; Cassier, T.  
 (74) Cullen & Co

(71) Thomson Licensing S.A.  
 (11) AU-B-26311/01 (10) 782310  
 (21) 26311/01 (22) 04.01.01  
 (54) METHOD AND APPARATUS FOR BACKING UP APPLICATION CODE UPON POWER FAILURE DURING A CODE UPDATE  
 (51)<sup>7</sup> G06F 011/14  
 (87) WO01/52065  
 (31) 60/174997 (32) 07.01.00 (33) US  
 (43) 24.07.01  
 (44) 21.07.05  
 (72) Liu, X.; Dinwiddie, A.H.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Trimec Technology Pty Ltd  
 (11) AU-B-65498/01 (10) 782362  
 (21) 65498/01 (22) 27.08.01  
 (54) ELECTRIC STRIKE  
 (51)<sup>7</sup> E05B 015/02 E05B 047/02  
 (31) PQ9786 (32) 30.08.00 (33) AU  
 (43) 07.03.02  
 (44) 21.07.05  
 (72) Lee, A.; Aarons, R.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Uni-Charm Corp.  
 (11) AU-B-63578/01 (10) 782368  
 (21) 63578/01 (22) 21.08.01  
 (54) DISPOSABLE DIAPER  
 (51)<sup>7</sup> A61F 013/62 A61F 013/496  
 (31) 2000-263371 (32) 31.08.00 (33) JP  
 (43) 07.03.02  
 (44) 21.07.05  
 (72) Tani, K.; Yoshioka, T.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) University of North Carolina at Chapel Hill  
 (11) AU-B-40145/00 (10) 782352  
 (21) 40145/00 (22) 17.03.00  
 (54) METHOD OF SCREENING CANDIDATE COMPOUNDS FOR SUSCEPTIBILITY TO BILIARY EXCRETION  
 (51)<sup>7</sup> C12Q 001/00  
 (87) WO00/55355  
 (31) 60/124810 (32) 17.03.99 (33) US  
 (43) 04.10.00  
 (44) 21.07.05  
 (72) Lecluyse, E.L.; Brouwer, K.L.R.; Liu, X.  
 (74) Griffith Hack

(71) University of Sydney, The  
 (11) AU-B-74989/00 (10) 782315  
 (21) 74989/00 (22) 14.09.00  
 (54) LASER ASSISTED THERMAL POLING OF SILICA BASED WAVEGUIDES  
 (51)<sup>7</sup> G02F 001/035 G02F 001/383  
 (87) WO01/20389  
 (31) PQ2811 (32) 14.09.99 (33) AU  
 (43) 17.04.01  
 (44) 21.07.05  
 (72) Xu, W.; Wong, D.; Town, G.; Canning, J.; Blazkiewicz, P.  
 (74) Griffith Hack

(71) Westinghouse Air Brake Technologies Corp.  
 (11) AU-B-54148/01 (10) 782340  
 (21) 54148/01 (22) 29.06.01  
 (54) APPARATUS AND METHOD FOR PNEUMATICALLY CONTROLLED GRADUATED BRAKE PRESSURE RELEASE FOR FREIGHT TRAIN BRAKE SYSTEM  
 (51)<sup>7</sup> B60T 015/54 B60T 017/04  
 (31) 60/214511 (32) 28.06.00 (33) US  
 (43) 03.01.02  
 (44) 21.07.05  
 (72) Hart, J.E.; Engle, T.  
 (74) Griffith Hack

(71) XOMA Technology Ltd.  
 (11) AU-B-37587/00 (10) 782359  
 (21) 37587/00 (22) 17.03.00  
 (54) IMPROVED METHODS FOR RECOMBINANT PEPTIDE PRODUCTION  
 (51)<sup>7</sup> C12N 015/12 C07K 014/47 C07K 014/51  
 C12N 015/62 C12P 021/06  
 (87) WO00/55322  
 (31) 09/271970 (32) 18.03.99 (33) US  
 (43) 04.10.00  
 (44) 21.07.05  
 (72) Better, M.D.; Gavitt, P.D.  
 (74) Shelston IP

(71) Yu, T.  
 (11) AU-B-79338/01 (10) 782375  
 (21) 79338/01 (22) 10.10.01  
 (54) BASE OF BICYCLE SADDLE  
 (51)<sup>7</sup> B62J 001/08 B62J 001/00  
 (31) 90215185 (32) 05.09.01 (33) TW  
 (43) 06.03.03  
 (44) 21.07.05  
 (72) Yu, T.  
 (74) SPRUSON & FERGUSON

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782305 Innogenetics N.V. Enterprise Ireland trading as Bioresearch Ireland  
 782306 Board of Regents, the University of Texas System  
 782307 Merck Sante  
 782308 Robert Bosch GmbH  
 782309 Graupner, G.  
 782310 Thomson Licensing S.A.  
 782311 Chantrasuwan, W. Petcharapirat, S.  
 782312 Pharmacia & Upjohn Co.

782313 Ferag AG  
 782314 International Business Machines Corp.  
 782315 University of Sydney, The  
 782316 Ashley, D.P.  
 782317 Panavision, Inc.  
 782318 Palmway-Riley, G.W.  
 782319 Nalco Chemical Co.  
 782320 Sauer Danfoss Inc. Deere & Co.  
 782321 Fisher & Paykel Healthcare Ltd.

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<b>782324</b>	GC Corp.	<b>782364</b>	Diager
<b>782325</b>	Genentech, Inc.	<b>782365</b>	SMS Demag Aktiengesellschaft
<b>782326</b>	Lexicon Genetics Inc.	<b>782366</b>	Macquarie Research Ltd
<b>782327</b>	CropDesign N.V.	<b>782367</b>	Sigma-Tau Healthscience S.p.A.
<b>782328</b>	Takiron Co., Ltd	<b>782368</b>	Uni-Charm Corp.
<b>782329</b>	Armstrong World Industries, Inc.	<b>782369</b>	Teikoku Seiyaku Co., Ltd
<b>782330</b>	Kissei Pharmaceutical Co., Ltd.	<b>782370</b>	Merck Patent GmbH
<b>782331</b>	International Business Machines Corp.	<b>782371</b>	BASF Aktiengesellschaft
<b>782332</b>	BOC Group, Inc, The South African Nuclear Energy Corp., Ltd., The	<b>782372</b>	Novozymes A/S
<b>782333</b>	Escom Corp.	<b>782373</b>	LG Electronics Inc.
<b>782334</b>	Symrise GmbH & Co. KG	<b>782374</b>	DePuy Orthopaedics, Inc.
<b>782335</b>	Bioniche Life Sciences Inc.	<b>782375</b>	Yu, T.
<b>782336</b>	Calgon Corp.	<b>782376</b>	Qualcomm Inc.
<b>782337</b>	Isis Innovation Ltd.	<b>782377</b>	Lock Focus Pty Ltd.
<b>782338</b>	Copeland Corp.	<b>782378</b>	Color Access, Inc.
<b>782339</b>	Becton, Dickinson and Co.	<b>782379</b>	Hilti Aktiengesellschaft
<b>782340</b>	Westinghouse Air Brake Technologies Corp.	<b>782380</b>	Rohm and Haas Co.
<b>782341</b>	General Electric Co.	<b>782381</b>	Amersham Biosciences UK Ltd.
<b>782342</b>	Owens-Brockway Glass Container Inc.	<b>782382</b>	Alcatel USA Sourcing, L.P.
<b>782343</b>	Cepheid	<b>782383</b>	Godfrey & Synon Pty Ltd
<b>782344</b>	Ortho-McNeil Pharmaceutical, Inc.	<b>782384</b>	Bradshaw, N.
<b>782345</b>	R & R Performance Engineering Ltd.	<b>782385</b>	Advanced Cell Technology, Inc.
<b>782346</b>	Pellenc (Societe Anonyme)	<b>782386</b>	Brigham and Women's Hospital, Inc., The
<b>782347</b>	Clozex Medical, LLC	<b>782387</b>	MIGENIX Corp.
<b>782348</b>	EMS-Chemie AG	<b>782388</b>	Inventio AG
<b>782349</b>	Scripps Research Institute, The	<b>782389</b>	National Institute of Information and Communications Technology
<b>782350</b>	SBR Ventures, LLC	<b>782390</b>	J.H. Fletcher & Co., Inc.
<b>782351</b>	Cuno, Inc.	<b>782391</b>	Edelson, R.L.
<b>782352</b>	University of North Carolina at Chapel Hill	<b>782392</b>	PGS Americas, Inc.
<b>782353</b>	Euro-Celtique S.A.	<b>782393</b>	Meiji Seika Kaisha Ltd.
<b>782354</b>	Grape Essentials Pty Ltd.	<b>782394</b>	Marchosky, J.A.
<b>782355</b>	Research Foundation of State University of New York, The HSC Research and Development Ltd. Partnership	<b>782395</b>	E.I. Du Pont De Nemours and Co. Design Technology and Innovation Ltd.
<b>782356</b>	Beiersdorf Aktiengesellschaft	<b>782396</b>	Baranowitz, S.
<b>782357</b>	Motac Neuroscience Ltd.	<b>782397</b>	Pfizer Products Inc.
<b>782358</b>	Infigen, Inc.	<b>782398</b>	Banham Patent Locks Ltd.
<b>782359</b>	XOMA Technology Ltd.	<b>782399</b>	Furmanite International Ltd. Amec Services Ltd.
<b>782360</b>	E.I. Du Pont De Nemours and Co.	<b>782400</b>	Rogers, W.H.
<b>782361</b>	Alimak AB		

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782346	782318	782394		782327	782344
		<b><u>A61J 001/-</u></b>	<b><u>A61K 038/-</u></b>	782357	782357
<b><u>A01B 049/-</u></b>	<b><u>A01K 085/-</u></b>	782324	782309	782391	
782346	782318	782339	<b><u>A61K 039/-</u></b>	<b><u>A61K 049/-</u></b>	<b><u>A61P 031/-</u></b>
			782309	782386	782335
<b><u>A01B 059/-</u></b>	<b><u>A23L 001/-</u></b>	<b><u>A61K 007/-</u></b>	782325		782337
782346	782367	782334	782337	<b><u>A61M 016/-</u></b>	<b><u>A61P 035/-</u></b>
		782336	<b><u>A61K 045/-</u></b>	782321	782325
<b><u>A01H 001/-</u></b>	<b><u>A61B 010/-</u></b>	782369	782335	<b><u>A61P 003/-</u></b>	<b><u>A63B 021/-</u></b>
782306	782323	782378	782386	782307	782316
782327		<b><u>A61K 031/-</u></b>	782393	782330	
	<b><u>A61F 002/-</u></b>	782307	<b><u>A61K 047/-</u></b>	<b><u>A61P 009/-</u></b>	<b><u>A63B 023/-</u></b>
<b><u>A01H 005/-</u></b>	782374	782330	782328		782316
782306	<b><u>A61F 013/-</u></b>	782344	782370	782386	
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<b><u>A01K 081/-</u></b>	782347	782357			782395
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<b><u>B23B 051/-</u></b>	<b><u>C07C 037/-</u></b>	<b><u>C08F 020/-</u></b>	<b><u>C12N 009/-</u></b>	<b><u>E05B 065/-</u></b>	<b><u>G01N 035/-</u></b>
782364	782397	782319	782312 782372 782387	782311	782342
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782311	782397	782319	782306 782326 782327 782349 782355 782359 782366 782385 782387	782311	782392
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782340	782397	782379		782364	782317
<b><u>B60T 017/-</u></b>	<b><u>C07C 045/-</u></b>	<b><u>C08K 003/-</u></b>		<b><u>E21B 044/-</u></b>	<b><u>G02B 026/-</u></b>
782340	782397	782319 782379		782390	782317
<b><u>B62J 001/-</u></b>	<b><u>C07C 049/-</u></b>	<b><u>C08K 013/-</u></b>	<b><u>C12P 007/-</u></b>	<b><u>F02C 003/-</u></b>	<b><u>G02B 027/-</u></b>
782375	782397	782379	782371	782341	782317
<b><u>B65B 021/-</u></b>	<b><u>C07D 207/-</u></b>	<b><u>C08L 075/-</u></b>	<b><u>C12P 021/-</u></b>	<b><u>F02C 007/-</u></b>	<b><u>G02F 001/-</u></b>
782345	782353	782379	782359	782341	782315
<b><u>B65B 035/-</u></b>	<b><u>C07D 231/-</u></b>	<b><u>C09D 005/-</u></b>	<b><u>C12Q 001/-</u></b>	<b><u>F04C 002/-</u></b>	<b><u>G03B 011/-</u></b>
782345	782330 782353	782380	782305 782326 782352 782366 782381	782338	782317
<b><u>B65D 081/-</u></b>	<b><u>C07D 233/-</u></b>	<b><u>C09D 133/-</u></b>		<b><u>F04C 015/-</u></b>	<b><u>G03B 017/-</u></b>
782399	782353	782329 782348		782338	782317
<b><u>B65G 047/-</u></b>	<b><u>C07D 251/-</u></b>	<b><u>C09D 163/-</u></b>	<b><u>C23G 003/-</u></b>	<b><u>F04C 018/-</u></b>	<b><u>G03F 003/-</u></b>
782342 782345	782307	782329	782365	782338	782360
<b><u>B65G 057/-</u></b>	<b><u>C07D 401/-</u></b>	<b><u>C09D 167/-</u></b>	<b><u>C25C 001/-</u></b>	<b><u>F04C 029/-</u></b>	<b><u>G03F 007/-</u></b>
782345	782393	782348	782350	782338	782360
<b><u>B65G 065/-</u></b>	<b><u>C07D 403/-</u></b>	<b><u>C09D 189/-</u></b>	<b><u>E02D 029/-</u></b>	<b><u>F16H 057/-</u></b>	<b><u>G06F 011/-</u></b>
782345	782353	782329	782383	782320	782310
<b><u>B65H 037/-</u></b>	<b><u>C07D 409/-</u></b>	<b><u>C09K 021/-</u></b>	<b><u>E04C 005/-</u></b>	<b><u>F16H 059/-</u></b>	<b><u>G06F 015/-</u></b>
782313	782393	782379	782363	782320	782333
<b><u>B65H 054/-</u></b>	<b><u>C07D 413/-</u></b>	<b><u>C11D 003/-</u></b>	<b><u>E04H 017/-</u></b>	<b><u>F23R 003/-</u></b>	<b><u>G06F 017/-</u></b>
782363	782353	782372	782354	782341	782314 782331 782392
<b><u>B66B 005/-</u></b>	<b><u>C07H 017/-</u></b>	<b><u>C12M 003/-</u></b>	<b><u>E05B 013/-</u></b>	<b><u>F25B 049/-</u></b>	<b><u>G08G 001/-</u></b>
782388	782330	782343	782398	782338	782308
<b><u>B66B 013/-</u></b>	<b><u>C07H 021/-</u></b>	<b><u>C12N 001/-</u></b>	<b><u>E05B 015/-</u></b>	<b><u>F25D 017/-</u></b>	<b><u>H04B 010/-</u></b>
782361	782355 782366	782306 782371	782362 782398	782373	782389
<b><u>C01B 021/-</u></b>	<b><u>C07K 014/-</u></b>	<b><u>C12N 005/-</u></b>	<b><u>E05B 017/-</u></b>	<b><u>F27D 007/-</u></b>	<b><u>H04L 012/-</u></b>
782332	782326 782355 782359 782387	782306 782349 782358 782387 782391 782394 782396	782398	782384	782382
<b><u>C02F 001/-</u></b>			<b><u>E05B 047/-</u></b>	<b><u>G01N 001/-</u></b>	<b><u>H04L 029/-</u></b>
782395			782362	782384	782376
<b><u>C07C 035/-</u></b>	<b><u>C08F 002/-</u></b>		<b><u>E05B 063/-</u></b>	<b><u>G01N 033/-</u></b>	<b><u>H04N 005/-</u></b>
782396	782319		782377	782324 782351 782387	782317

Applications Accepted - IPC Index cont'd

H04Q 007/-

782382

H04R 025/-

782376

782322

**Opposition Proceedings**

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

**Opposition Lodged**

780431 **F & T Spagnolo Pty Ltd** (Pellenc Australia Pty Ltd)

**Letters Patent Sealed**

**Standard Patents**

737740	778646	779610	779817	780299	780308
780317	780326	780336	780337	780339	780340
780342	780350	780351	780354	780388	780411
780412	780426	780428	780429	780430	780433
780434	780435	780436	780437	780438	780439
780440	780442	780443	780444	780445	780446
780447	780448	780449	780450	780452	780453
780455	780456	780457	780458	780459	780460
780461	780462	780463	780464	780465	780468
780469	780470	780471	780473	780475	780476
780477	780478	780479	780480	780481	780482
780483	780484	780485	780487	780488	780489
780490	780491	780492	780493	780494	780495
780496	780497	780498	780499	780500	780502
780503	780504	780506	780508	780509	780510
780511	780512	780513	780514	780515	780516
780518	780519	780520	780521	780522	780523
780524	780525	780526	780527	780528	780529
780530	780531	780532	780533	780534	780535
780536	780537	780539	780540	780542	780543
780545	780547	780548	780549	780550	780551
780552	780553	780554	780555	780556	780557
780558					

**Assignments Registered**

588416 Bruce John Reilly; Joyce Lynette Reilly The patent has been assigned to **Narellan Truck Wheel Align Pty Limited**

593148 Bruce John Reilly The patent has been assigned to **Narellan Truck Wheel Align Pty Limited**

605850 Sandvik Aktiebolag The patent has been assigned to **Sandvik Intellectual Property HB**

606395 Sandvik Aktiebolag The patent has been assigned to **Sandvik Intellectual Property HB**

608028 Sandvik Aktiebolag The patent has been assigned to **Sandvik Intellectual Property HB**

619394 Bruce John Reilly; Joyce Lynette Reilly The patent has been assigned to **Narellan Truck Wheel Align Pty Limited**

621853 Biocode, Inc. The patent has been assigned to **Authentix, Inc.**

627359 Sandvik Aktiebolag The patent has been assigned to **Sandvik Intellectual Property HB**

633734 Yoshino Kogyosho Co., Ltd.; Sunstar Kabushiki Kaisha The patent has been assigned to **Yoshino Kogyosho Co., Ltd.**

633829 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

639228 The Liposome Company, Inc. The patent has been assigned to **Transave, Inc.**

655581 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

658164 Sandvik Aktiebolag The patent has been assigned to **Sandvik Intellectual Property HB**

660611 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

661005 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

663750 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

663819 The Furukawa Electric Co., Ltd.; Nippondenso Co., Ltd. The patent has been assigned to **Furukawa-Sky Aluminum Corp.; Denso Corporation**

663936 The Furukawa Electric Co., Ltd.; Nippondenso Co., Ltd. The patent has been assigned to **Furukawa-Sky Aluminum Corp.; Denso Corporation**

665125 Rainsfords Pty Limited The patent has been assigned to **TIC (Retail Accessories) Pty Ltd**

**Assignments Registered - cont'd**

669675 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

672915 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

673377 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

675881 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

677471 Bruce John Reilly; Joyce Lynette Reilly The patent has been assigned to **Narellan Truck Wheel Align Pty Limited**

680000 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

680534 Sandvik Aktiebolag The patent has been assigned to **Sandvik Intellectual Property HB**

680889 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

683394 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

685534 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

686633 Alvar Larsson The patent has been assigned to **Bengt Arrestad Fastighets Aktiebolag**

686714 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

687453 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

688981 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

689343 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

691952 Eastern Virginia Medical School; Ortho Pharmaceutical Corporation The patent has been assigned to **Eastern Virginia Medical School**

696386 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

696448 Bruce John Reilly; Bruce Sean Reilly The patent has been assigned to **Narellan Truck Wheel Align Pty Limited**

700919 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

702747 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

709176 Sandvik AB (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

712317 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

**Assignments Registered - cont'd**

712341 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

713562 Sandvik AB (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

714031 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

715419 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

717071 SANDVIK AB The patent has been assigned to **Sandvik Intellectual Property HB**

717418 Sandvik AB (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

718678 Sandvik Aktiebolag The patent has been assigned to **Sandvik Intellectual Property HB**

719094 Pumping Systems Technologies Pty. Limited The patent has been assigned to **J. Bertony Pty. Ltd.**

720093 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

728684 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

730170 John McCune Anderson; James Allen The patent has been assigned to **University of Ulster**

730409 John McCune Anderson; James Allen The patent has been assigned to **University of Ulster**

732360 Sandvik AB (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

733301 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

738681 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

744870 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

745207 Sandvik Aktiebolag The patent has been assigned to **Sandvik Intellectual Property HB**

745518 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

746379 Sandvik AB; (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

746864 Sandvik AB; (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

747443 Sandvik Aktiebolag The patent has been assigned to **Sandvik Intellectual Property HB**

747786 Sandvik AB (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

747857 Sandvik Aktiebolag The patent has been assigned to



**Assignments Registered - cont'd**

**Sandvik Intellectual Property HB**

748233 Sandvik AB (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

748783 Sandvik AB; (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

749584 Sandvik AB (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

749849 DECUMA AB The patent has been assigned to **Zi Decuma AB**

750436 Sandvik AB; (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

751043 Transfield Pty Limited The patent has been assigned to **Syntechtron Pty Limited**

751216 Sandvik Aktiebolag The patent has been assigned to **Sandvik Intellectual Property HB**

752097 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

754666 Trailersafe Pty Ltd The patent has been assigned to **Trailersafe Pty Ltd; Riviera Homes Pty Ltd**

756407 SilentRunner, Inc. The patent has been assigned to **Computer Associates Think, Inc.**

757558 Ontogen Corporation The patent has been assigned to **Taiji Biomedical, Inc.**

760097 CalsonicKansei Corp.; Nihon Parkerizing Co. Ltd. The patent has been assigned to **CalsonicKansei Corp.**

760651 John McCune Anderson; James Allen The patent has been assigned to **University of Ulster**

760729 Sandvik AB (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

768528 Body On Line Pty Limited The patent has been assigned to **dddMD Pty Limited**

771663 Sandvik AB; (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

773300 Sandvik AB (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

773892 Synaptic Pharmaceutical Corporation; Novartis AG The patent has been assigned to **H. Lundbeck A/S; Novartis AG**

774077 Sandvik AB The patent has been assigned to **Sandvik Intellectual Property HB**

774202 Sandvik AB; (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

775455 Sandvik AB (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

775477 Sandvik AB; (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

**Assignments Registered - cont'd**

775817 Sandvik AB; (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

775893 Sandvik AB; (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

777025 Sandvik AB; (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

777363 Variagenics, Inc. The patent has been assigned to **Nuvelo, Inc.**

778139 PFLEIDERER Infrastrukturtechnik GmbH & Co. KG The patent has been assigned to **Pfleiderer water systems GmbH**

778238 Sandvik AB; (publ) The patent has been assigned to **Sandvik Intellectual Property HB**

778426 Kawahara Packaging Corporation; NGK Spark Plug Co., Ltd. The patent has been assigned to **NGK Spark Plug Co., Ltd.**

**Extensions of Term of Standard Patents, Section 70**

**Application filed**

The following application(s) for Extension of Term under Section 70 have been filed.

698859 **Emory University**

EMTRIVA emtricitabine

**Grant**

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

637111 **Schering Aktiengesellschaft**

PRIMOVID disodium gadoxetate

Date extended term due to expire on 29/06/2015

**Corrigenda**

In Vol 19, No 20, Page(s) 347 under the heading **Applications Accepted - Name Index** in the name of Centre National de la Recherche Scientifique (CNRS), Serial no. 781426, INID (72), add a second inventor namely Angevin, E.

**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.

781426 **Centre National De La Recherche Scientifique (CNRS)**