



**Australian Government**

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**IP Australia**

**Supplement to the  
AUSTRALIAN OFFICIAL JOURNAL**

**OF**

**PATENTS**



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## *General Information*

*For Information on the following please see our website [www.ipaustralia.gov.au](http://www.ipaustralia.gov.au)  
or contact our Customer Service Network on 1300651010*

*Editorial enquiries*

*Contact information*

*Freedom of Information ACT*

*Professional Standards Board*

*Sales*

*Requests for Information under Section 194 (c)*

*Country Codes*

*Trade Mark and Designs Hearing Sessions*

*INID (Internationally agreed Numbers for the Identification of Data)*

## GUIDE TO THE USE OF THIS JOURNAL

The Australian Official Journal of Patents (AOJP) and the Supplement to the AOJP reports all 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 & supplement 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 granted 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.

### **(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. 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 application number and the name of the opponent are published. If the opposition is to the Certification of an Innovation Patent, the patent number and the name of the opponent are published.

### **(v) GRANTING –**

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

### **(vi) CERTIFICATION**

This is the Commissioner's Certification after passing examination of a previously granted unexamined Innovation Patent.

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, 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 of (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

When searching information or ordering documents it is vital that you understand the numbering system.

### Document Numbering in the **Australian Official Journal of Patents**

Australian provisional applications are assigned a 2 letter code followed by 4 digits. This is a unique series of numbers. Australian patent applications are assigned a unique series of 5 digit numbers followed by the year of lodgement at filing. At acceptance the application is assigned a 6 digit number, this again is a unique series of numbers.

1. Provisional Applications are given a 2 letter code followed by 4 unique numbers  
e.g. PR1326
2. Standard Complete applications (including Petty patents) are given a 5 digit number. Followed by the year of lodgement  
e.g. 56490/99
3. At acceptance Standard Completes (including Petty patents) are given a 6 digit number  
e.g. 698745

### Document Numbering in the **Supplement to the Australian Official Journal**

Australian patent applications are assigned a 10 digit number at filing. Each Australian application will retain the same number throughout its life. The first four numbers of the application will be the year of lodgement followed by a unique series of numbers.

1. Provisional Applications are given a 10 digit number, this is the year of lodgement followed by a '9' then a series of unique numbers.  
e.g. 2012907896
2. Standard Complete applications are also given a 10 digit number. Standard Completes are identified by 4 digit year of lodgement followed by a '2' or '3' then a series of unique numbers. Innovations are identified by the 4 digit year of lodgement followed by a '1' then followed by a unique series of numbers.  
e.g. 2011236254 (Standard Complete)  
e.g. 2011158589 (Innovation)

Different prefixes will be associated to the application/patent at different stages of its life. This prefix indicates whether the application has been accepted.

A document corresponding to an unaccepted application has the prefix, AU-A; eg AU-A-2002200234.  
A document corresponding to an accepted application carries the prefix AU-B; eg AU-B-2002200234.

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).

<p><b>NOTE:</b> When ordering any patent document from us, whether accepted or not, please quote the application/patent number preceded by the appropriate prefix.</p>
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## 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
- (iv) Applications Accepted, and
- (v) Innovation Patent Certified.

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 Application Numbers, in the case of complete applications filed and applications OPI, or in order of their 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 application numbers of the application which are now OPI or the numbers of the cases now accepted. These indices are useful if you wish to check on patent activity in a particular technology.

## Using the Indices

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

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

<u>ITEM</u>	<u>INID</u> <u>No.</u>	<u>ITEM</u>	<u>INID</u> <u>No.</u>
<b>A) Provisional applications filed - Name Index</b>		<b>B) Complete applications filed - Name Index</b>	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>number</u> assigned to the application	(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> of which priority documents filed	(33)
		PCT application <u>number</u>	(86)

<u>ITEM</u>	<u>INID</u> <u>No.</u>	<u>ITEM</u>	<u>INID</u> <u>No.</u>
<b>C) Applications open to public inspection - Name Index</b>		<b>D) Applications accepted - Name Index</b>	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>number</u> of the document	(11)	The <u>number</u> of the document	(11)
The <u>number</u> assigned to the application	(21)	The <u>number</u> of the accepted document	(10)
The <u>date</u> of filing	(22)	The <u>number</u> assigned to the application	(21)
The <u>title</u>	(54)	The <u>date</u> of filing	(22)
The <u>classification marks</u>	(51)	The <u>title</u>	(54)
Priority document <u>number(s)</u>	(31)	The <u>classification marks</u>	(51)
<u>Date</u> of filing of priority document(s)	(32)	PCT publication <u>number</u>	(87)
<u>Country</u> in which priority document filed	(33)	Priority document <u>number</u>	(31)
Publication <u>date</u> of unexamined document	(43)	<u>Date</u> of filing of priority document(s)	(32)
Inventors names 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)

<u>ITEM</u>	<u>INID</u> <u>No.</u>
<b>E) Patents Certified – Name Index</b>	
The <u>name</u> of the applicant	(71)
The <u>number</u> of the accepted document	(10)
The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)
The <u>title</u>	(54)
The <u>classification marks</u>	(51)
Priority document <u>number</u>	(31)
<u>Date</u> of filing of priority document(s)	(32)
<u>Country</u> in which priority document filed	(33)
Publication <u>date</u> of granted patent	(45)
Inventors <u>names</u>	(72)
<u>Patent Attorneys</u>	(74)
Related by division	(62)

You will notice at each stage of following 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) Innovation Applications filed.
- D) Applications **Open to Public Inspection**.
- E) Applications **Accepted**.
- F) Innovation Patent Certified

## 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 AIPO'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) 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 or certification 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**

- (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)<sub>2</sub>, (51)<sub>3</sub>, (51)<sub>4</sub> and (51)<sub>5</sub>.
- (3) INID code 74 provides for the name of the patent attorney, or firm of attorneys, prosecuting an application.

# Official Notice

## Register of Directions

**Abstract:** IP Australia has issued a new direction prescribing the means by which fees are to be paid to IP Australia.

**Body:** The Acting Commissioner of Patents has issued the following direction.

### **Direction in relation to the payment of fees under the Patents Regulations 1991, the Trade Marks Regulations 1995 and the Designs Regulations 2004**

I, Celia Poole, Acting Commissioner of Patents, Acting Registrar of Trade Marks and Acting Registrar of Designs, make the following directions under the *Patents Regulations 1991*, the *Trade Marks Regulations 1995* and the *Designs Regulations 2004*.

Dated 19-5-2014

Celia Poole



#### **1 Commencement**

These directions commence on 5 June 2014.

#### **2 Authority**

These directions are made under the *Patents Regulations 1991*, the *Trade Marks Regulations 1995* and the *Designs Regulations 2004*.

#### **3 Revocation**

These directions revoke any previous directions made by the Commissioner under the *Patents Regulations 1991*, the Registrar under the *Trade Marks Regulations 1995* and the Registrar under the *Designs Regulations 2004*, in relation to the manner for the payment of fees.

#### **4 Direction under the *Patents Regulations 1991***

For the purposes of regulation 22.1(1) of the *Patents Regulations 1991*, the manner in which a fee must be paid is by one of the following means:

- (a) eServices;
- (b) direct debit by Business to Business customers;
- (c) facsimile under the circumstances set out in section 7;
- (d) post using a Mastercard or Visa card, cheque or money order, and a completed payment form;
- (e) in person at IP Australia's Canberra office using a Mastercard or Visa card, cheque, money order, debit card or cash, and a completed payment form;

(f) electronic funds transfer using a completed electronic funds transfer form.

Note 1: eServices is a secure electronic portal available on the IP Australia website to access customer services and facilitate transactions.

Note 2: Business to Business (B2B) is a secure electronic portal to facilitate transactions.

Note 3: IP Australia's Canberra office is located at Discovery House, Phillip.

Note 4: Further information regarding these payment options is available on the IP Australia website at [www.ipaustralia.gov.au](http://www.ipaustralia.gov.au)

#### **5 Direction under the *Trade Marks Regulations 1995***

For the purposes of regulation 21.22(3) of the *Trade Marks Regulations 1995*, in the case of a fee that is paid to the Registrar, the way in which a fee must be paid is by one of the following means:

- (a) eServices;
- (b) direct debit by Business to Business customers;
- (c) facsimile under the circumstances set out in section 7;
- (d) post using a Mastercard or Visa card, cheque or money order, and a completed payment form;
- (e) in person at IP Australia's Canberra office using a Mastercard or Visa card, cheque, money order, debit card or cash, and a completed payment form;
- (f) electronic funds transfer using a completed electronic funds transfer form.

Note 1: eServices is a secure electronic portal available on the IP Australia website to access customer services and facilitate transactions.

Note 2: Business to Business (B2B) is a secure electronic portal to facilitate transactions.

Note 3: IP Australia's Canberra office is located at Discovery House, Phillip.

Note 4: Further information regarding these payment options is available on the IP Australia website at [www.ipaustralia.gov.au](http://www.ipaustralia.gov.au)

#### **6 Direction under the *Designs Regulations 2004***

For the purposes of regulation 11.01(6) of the *Designs Regulations 2004*, the manner in which a fee must be paid is by one of the following means:

- (a) eServices;
- (b) direct debit by Business to Business customers;
- (c) facsimile under the circumstances set out in section 7;
- (d) post using a Mastercard or Visa card, cheque or money order, and a completed payment form;
- (e) in person at IP Australia's Canberra office using a Mastercard or Visa card, cheque, money order, debit card or cash, and a completed payment form;
- (f) electronic funds transfer using a completed electronic funds transfer form.

Note 1: eServices is a secure electronic portal available on the IP Australia website to access customer services and facilitate transactions.

Note 2: Business to Business (B2B) is a secure electronic portal to facilitate transactions.

Note 3: IP Australia's Canberra office is located at Discovery House, Phillip.

Note 4: Further information regarding these payment options is available on the IP Australia website at [www.ipaustralia.gov.au](http://www.ipaustralia.gov.au)

## 7 Circumstances under which facsimile may be used

For the purposes of paragraphs 4(c), 5(c) and 6(c), the circumstances under which facsimile may be used are the following:

- (a) the communication of information is required to establish the filing date of an application or to meet a time limit imposed by IP Australia or that applies under the *Patent Act 1990*, the *Trade Marks Act 1995*, the *Designs Act 2003* or the *Plant Breeder's Rights Act 1994* or under the Paris Convention, Patent Cooperation Treaty or Madrid Protocol; and
- (b) the information otherwise cannot be filed in time because the person submitting the facsimile:
  - (i) cannot file the information using eServices or the Alternate Lodgement Service because of a technical issue affecting the use of those services; or
  - (ii) does not have access to eServices or the Alternate Lodgement Service because those systems are not available for use or, due to circumstances beyond the person's control, the person does not have access to their normal place of business or the person's information technology systems (including third party systems and the internet) are not available or are not operating normally; and
- (c) the facsimile communication is made to IP Australia's facsimile number; and
- (d) within 3 working days of the communication being made, the person submitting the facsimile files a declaration providing:
  - (i) the details of the communication including, where applicable, the relevant intellectual property right number, the person's customer number and a brief description of the information submitted; and
  - (ii) the reasons the information could not be submitted using eServices or the Alternate Lodgement Service.

Note 1: Alternate Lodgement Service (ALS) is a secondary eServices function on the IP Australia website that can be invoked during outages of eServices.

Note 2: IP Australia's facsimile number is available on the IP Australia website.

The Register of Directions can be viewed on IP Australia's website at **[www.ipaustralia.gov.au](http://www.ipaustralia.gov.au)**.

For further information, please contact IP Australia on 1300 651 010.

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Biogen Idec MA Inc. [2014] APO 25*

Patent Application: 2011239311

Title: Treating neurological disorders

Patent Applicant: Biogen Idec MA Inc.

Hearing Officer: P M Spann, Deputy Commissioner of Patents

Decision Date: 30 April 2014 (Reasons published 15 May 2014)

Hearing Date: 30 April 2014

Catchwords: **PATENTS** – examiner’s objections – whole contents novelty – whether section 24(1)(b) applies – whether relevant information made publicly available without consent – citation raised by the examiner must be disregarded.

Representation: Patent applicant: Cullens

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 29 May 2014

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Arch Wood Protection Pty Ltd v Osmose (Australia) Pty Limited* [2014] APO 26

Patent Application: 2008207612

Title: Surface Treatment for Wood and Wood Products

Patent Applicant: Osmose (Australia) Pty Limited

Opponent: Arch Wood Protection Pty Ltd

Delegate: Dr S.K. Aggarwal

Decision Date: 16 May 2014

Hearing Date: 10 April 2014, in Sydney

Catchwords: **PATENTS** – request to file further evidence – satisfactory explanation of delay – D54 is relevant prior art – interest of parties offsetting - public interest favours grant of request – leave to file further evidence allowed – costs awarded against the applicant

Representation: Patent applicant: Ms Julia Baird (Senior Counsel), assisted by Anthony Glen Place, of the patent attorney firm Molins & Co., Sydney  
Opponent: Dr Gareth Dixon, of the patent attorney firm Shelston IP, Sydney

**Abstract of Decision**

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

***Apotex Pty Ltd v Otsuka Pharmaceutical Co., Ltd* [2014] APO 28**

Patent Application: 2009233591

Title: Substituted carbostyryl derivatives as 5-HT<sub>1A</sub> receptor subtype agonists

Patent Applicant: Otsuka Pharmaceutical Co., Ltd

Opponent: Apotex Pty Ltd

Delegate: Karen Ayers

Decision Date: 19 May 2014

Hearing Date: 28 February 2014, in Melbourne

Catchwords: **PATENTS** – preferred construction of independent claim defined a broad population group of patients with treatment resistant schizophrenia — claims inventive and a define a manner of manufacture — knowledge of mechanism of drug increased possibility of success for certain patients— this improved clinical outcomes for treatment-resistant schizophrenia as a whole even if success for an individual patient could not be predicted— knowledge of drug mechanism therefore had practical implications and was not a mere discovery

Representation: Patent applicant: Cynthia L. Cochrane of counsel assisted by Dr Paula de Bruyn and Richard Jarvis of Davies Collison Cave, Melbourne

Opponent: Mr Neil Murray of counsel assisted by Dr Tom Gumley and Milena Dryza of Freehills Patent Attorneys, Melbourne

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Gazmick Pty Ltd* [2014] APO 27

Patent: 2001246246

Title: Rock bolt and method of manufacture and installation

Patentee: Gazmick Pty Ltd

Delegate: Ed Knock

Decision Date: 19 May 2014

Hearing Date: 28 March 2014, in Melbourne

Catchwords: **PATENTS** - third party request for post-grant re-examination – one patent document and six non-patent documents cited - four adverse re-examination reports – two statements of proposed amendments – leave to amend granted – claim construction – some claims found not novel – citations not ascertainable – limited evidence of common general knowledge - claims found to involve an inventive step – opportunity to amend.

Representation: Barry Hess of counsel, assisted by Dr Louise Duncan of counsel and Richard Smoorenburg and Dr Carolyn Rolls of the firm Smoorenburg Patent & Trade Mark Attorneys, Melbourne

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Laurence Clifford Scott* [2014] APO 29

Patent: 2013101256

Title: Air Duct

Patentee: Laurence Clifford Scott

Hearing Officer: Dr N. R. Madsen

Decision Date: 20 May 2014

Hearing Date: 14 March 2014, in Melbourne

Catchwords: **PATENTS** – examiner’s objection – examination of an innovation patent – novelty – innovative step – amendment proposed after hearing – whether there is a clear and unmistakable direction to the claimed features – claims lack novelty and lack innovative step – opportunity to amend to overcome grounds of objection

Representation: Patentee: Tom Cordiner of counsel instructed by Virginia Beniac-Brooks of Arcadia Lawyers and Michael Kraemer of Sandercock & Cowie

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*ExxonMobil Research and Engineering Company v Shell Internationale Research Maatschappij B.V.*  
[2014] APO 31

Patent Application: 2004249899

Title: Gasoline Composition

Patent Applicant: Shell Internationale Research Maatschappij B.V.

Opponent: ExxonMobil Research and Engineering Company

Delegate: Karen Ayers

Decision Date: 20 May 2014

Hearing Date: 26 February 2014, in Canberra

Catchwords: **PATENTS** – opposed on the basis of section 40, novelty and inventive step – claims lack clarity because the term ‘hydrocarbon base fuel’ is ambiguous – applicant’s preferred construction overcomes novelty issues – regardless of construction, claims novel and inventive – citations not enabling – a skilled worker would not at once perceive the invention from the information provided in the citations – no clear and unmistakable directions to the claimed gasoline – insufficient evidence to establish a ‘typical’ gasoline had the claimed parameters – not clear that a skilled worker had recognised at the priority date that a high concentration of low MW olefins and low front-end volatility reduced engine sludge

Representation: Patent applicant: Katrina Howard (SC) instructed by Dr Andrew Blattman and Dr Michael Blake of Spruson & Ferguson, Sydney

Opponent: Helen Rofe of counsel instructed by Richard Baddeley of Watermark Patent and Trade Mark Attorneys, Melbourne

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*BHP Billiton Worsley Pty Ltd v Alcoa of Australia Pty Ltd* [2014] APO 30

Patent Application: 2004224944

Title: Method for Causticisation of Alkaline Solutions

Patent Applicant: Alcoa of Australia Pty Ltd

Opponent: BHP Billiton Worsley Pty Ltd

Delegate: Karen Ayers

Decision Date: 20 May 2014

Hearing Date: 3 April 2014, in Canberra

Catchwords: **PATENTS** – opposed on the basis of clarity, utility, novelty and inventive step – claims unclear due to ambiguity – applicant’s preferred construction resolves clarity and utility concerns – long standing practice in the industry used lower temperatures and longer residence times – skilled worker had recognised that high temperatures would increase reaction rate but not the advantage of a particularly short residence time – this combination had benefits not envisaged in the prior art – claims were therefore novel and inventive

Representation: Patent applicant: Julian Cooke of counsel instructed by Dr Brendan Peachey patent attorney from Wrays, Perth. Dr Charmaine de Witt and Mr Shannon Dye were also in attendance on behalf of the applicant company

Opponent: Andrew Fox of counsel instructed by Dr Marguerite Port patent attorney from McCarthy Port Patent and Trade Mark Attorneys, Perth

Proceedings under the Patents Act 1990

**Provisional Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 13 May 2014 .

(71) 2MT MINING PRODUCTS PTY LTD (21) 2014901662 (22) 06.05.2014 (54) SHEAVES AND MOUNTINGS FOR SHEAVES	(71) Australian Electrical Manufacturing Pty Ltd (21) 2014901677 (22) 07.05.2014 (54) Medium Voltage Hybrid Insulator Apparatus	(71) Cammiade, I. (21) 2014901712 (22) 08.05.2014 (54) Braking System for a Stroller
(71) 4Healthcare Pty Ltd (21) 2014901666 (22) 06.05.2014 (54) MEDICAL BED	(71) Australian Radio Towers Infrastructure Pty Ltd (21) 2014901725 (22) 09.05.2014 (54) LOCKING MECHANISM FOR MASTS	(71) Catalyst Therapeutics (21) 2014901804 (22) 15.05.2014 (54) Methods for inhibiting necroptosis
(71) Advancetex International Pty Ltd (21) 2014901784 (22) 14.05.2014 (54) Filament, method for forming a filtration media, filtration media and filter bag for hot gas filtration	(71) BBI BAGS PTY LTD (21) 2014901746 (22) 12.05.2014 (54) Rhino Bags Multi Purpose 24 Backpack	(71) Catapult Group International Pty Ltd (21) 2014901741 (22) 12.05.2014 (54) MONITORING SURFING
(71) Air Space Management Australia Pty Ltd (21) 2014901752 (22) 12.05.2014 (54) A WIND MITIGATION SYSTEM FOR RESPIRABLE ASBESTOS CONTAINMENT AND A METHOD OF OPERATION THEREOF	(71) Bennetts, A.M.W. (21) 2014901781 (22) 14.05.2014 (54) Cable Clip and Method for Securing a Cable	(71) Chisholm, J. (21) 2014901753 (22) 12.05.2014 (54) A METHOD FOR INCREASING SEAWATER CARBONATE ALKALINITY TO ENHANCE THE CAPTURE OF ATMOSPHERIC CARBON DIOXIDE AND COUNTER OCEAN ACIDIFICATION
(71) AKGK Pty Ltd (21) 2014901707 (22) 08.05.2014 (54) Waste heat utilization in gas compressors	(71) Bentonite Beneficiation Additives Pty Ltd (21) 2014901706 (22) 08.05.2014 (54) Bentonite Beneficiation Additives	(71) Cole, P.; Picklum, D. (21) 2014901734 (22) 09.05.2014 (54) Inflatable Pitch
(71) Attwell, G. (21) 2014901780 (22) 13.05.2014 (54) Sprinkler Guard	<b>Braz, S. see Easten, J.</b> (21) 2014901778	(71) Consep Pty Limited (21) 2014901795 (22) 15.05.2014 (54) Load-sharing mechanism
(71) AUCKLAND UNISERVICES LIMITED (21) 2014901802 (22) 15.05.2014 (54) Application Analysis System for Electronic Devices	(71) Bucqi Australia Pty Ltd (21) 2014901687 (22) 07.05.2014 (54) ELECTRONIC TRANSACTION SYSTEM AND METHOD	<b>cooke, p. see Maddison, Morgan &amp; Bailey</b> (21) 2014901715
(71) Cameron, G. (21) 2014901739 (22) 10.05.2014 (54) Sleep Tight Doona	(71) Bucqi Australia Pty Ltd (21) 2014901688 (22) 07.05.2014 (54) ELECTRONIC TRANSACTION SYSTEM AND METHOD	(71) cooper, p. (21) 2014901681 (22) 07.05.2014 (54) fixing strap for roof mounted items
		(71) cooper, p. (21) 2014901682 (22) 07.05.2014 (54) Surf board scoop
		<b>Crawford, J. see Ngo, G.</b> (21) 2014901656

Provisional Applications Filed - Name Index cont'd

(71) CSR Building Products Limited (21) 2014901731 (22) 09.05.2014 (54) Stack Printing	(71) Ecob, S. (21) 2014901807 (22) 15.05.2014 (54) UV radiation protection system	(71) grech, g. (21) 2014901685 (22) 07.05.2014 (54) foot grip using Velcro the pile and hook of the Velcro one part is affixed to solid platform or object and the other part to footwear of any kind therefore giving a solid, firm steadfast grip
(71) CTS CREATIVE TRAFFIC SOLUTIONS PTY LTD (21) 2014901776 (22) 13.05.2014 (54) HiVis Cushion	(71) Egress Group Pty Ltd (21) 2014901699 (22) 08.05.2014 (54) Evacuation of Buildings	(71) Griffith University (21) 2014901680 (22) 07.05.2014 (54) BLOOD-STAGE PARASITE VACCINE
(71) CW Solutions (Hong Kong) Limited (21) 2014901813 (22) 16.05.2014 (54) A METHOD FOR GENERATING CHANGE INFORMATION INDICATIVE OF A PLURALITY OF CHANGES TO A COMPUTER MODEL WITHIN A PROCESSOR AND A PROCESSOR FOR GENERATING CHANGE INFORMATION INDICATIVE OF A PLURALITY OF CHANGES TO A COMPUTER MODEL	(71) Electrical Home-Aids Pty Ltd (21) 2014901658 (22) 06.05.2014 (54) A filter assembly	(71) GRW Manufacturing Pty Ltd (21) 2014901696 (22) 08.05.2014 (54) Panel Connection Device
(71) D.A. CHERRIE & E. ENDRAOUS (21) 2014901664 (22) 06.05.2014 (54) Invoice Processing through RFID/NFC	(71) Ensitech Pty Ltd (21) 2014901750 (22) 12.05.2014 (54) Electrolytic Brush Assembly For Cleaning Metals Having An Extendable Conductive Brush	(71) Hardcastle, P. (21) 2014901740 (22) 11.05.2014 (54) ABTEC (Auto-Biased Thermionic Energy Converter)
(71) Digga Australia Pty Ltd (21) 2014901684 (22) 07.05.2014 (54) Crumber for Trencher	Evans, L. see Lawrence, J. (21) 2014901757	(71) HAWKINS, F.B. (21) 2014901786 (22) 14.05.2014 (54) WALL ANCHOR
(71) Disano, J. (21) 2014901657 (22) 06.05.2014 (54) Alert system to deter anti-social behaviour	(71) Fitzpatrick, P. (21) 2014901648 (22) 05.05.2014 (54) GARMENT FOR STORING INTERMITTENT CATHETERS	(71) Herbert, J. (21) 2014901760 (22) 13.05.2014 (54) Penny Auction for Motor Vehicles
(71) Dorel Australia Pty Ltd (21) 2014901663 (22) 06.05.2014 (54) Adjustable harness assembly	(71) Flying Fin Systems Pty Ltd (21) 2014901808 (22) 15.05.2014 (54) Adjustable Fin System	(71) HGN Pty Ltd (21) 2014901692 (22) 08.05.2014 (54) COOKING UTENSIL HANDLING DEVICE
(71) Earth Key Pty Ltd (21) 2014901698 (22) 08.05.2014 (54) AN APPARATUS FOR USE WITH AN AQUAPONICS SYSTEM	(71) G8 PERFORMANCE PTY LIMITED (21) 2014901801 (22) 15.05.2014 (54) Improved Shoe Insert	(71) HiCare Health Foods Pty Limited (21) 2014901724 (22) 09.05.2014 (54) FOOD COMPOSITION
(71) Easten, J.; Braz, S. (21) 2014901778 (22) 13.05.2014 (54) This invention is to minimise if not to prevent any liquid or foreign debris from entering the wheel bearings of a boat trailer, trailer or any other wheel hub on a stub axle. This "Marine Hub Seal Housing" is able to be applied to new and existing trailers to extend the life of the wheel bearings inside the hub.	(71) Garfoot, J. (21) 2014901670 (22) 06.05.2014 (54) A dishwashing liquid pump action bottle used to pump dishwashing liquid for dishwashing. Essentially adding a pump nozzle to a dishwashing liquid bottle.	(71) HIT Southern Pty Ltd (21) 2014901647 (22) 05.05.2014 (54) USE OF MALTED BARLEY SPROUT AND YEAST DIGESTS TO IMPROVE A RESPONSE TO A METABOLIC STRESS
(71) Ecob, S. (21) 2014901806 (22) 15.05.2014 (54) Loss prevention device	(71) Global Valve Technology Limited (21) 2014901747 (22) 12.05.2014 (54) A check valve	(71) Horan, I. (21) 2014901667 (22) 06.05.2014 (54) "Assured Dignity Suit"
	GNG Electrical Pty Ltd see Rogers, G.N. (21) 2014901798	(71) Hourigan, J. (21) 2014901790 (22) 14.05.2014 (54) Vaclegs is an attachment that fits to a vacuum wand enable the vacuum wand to be left in an upright position at waist height when not in use. This is facilitated by two drop down legs that clip neatly to the wand when not in use.
	(71) Gore, T. (21) 2014901651 (22) 06.05.2014 (54) Replacement ATM paper receipts by SMS	
	(71) G-POD Pty Ltd (21) 2014901702 (22) 08.05.2014 (54) A PORTABLE BUILDING	

Provisional Applications Filed - Name Index cont'd

(71) ICEE Holdings Pty Ltd  
(21) 2014901686 (22) 07.05.2014  
(54) CONTAINER APPARATUS

(71) Iggulden, I.  
(21) 2014901787 (22) 13.05.2014  
(54) Improvements in Composting Technology

(71) Imidigm Pty Ltd  
(21) 2014901694 (22) 08.05.2014  
(54) An engagement mechanism for a syringe

(71) IMP Technologies Pty Ltd  
(21) 2014901812 (22) 16.05.2014  
(54) Adjustable Crusher

(71) Innovia Security Pty Ltd  
(21) 2014901805 (22) 15.05.2014  
(54) In Line Manufacturing of Documents with Security Elements

(71) Innovia Security Pty Ltd  
(21) 2014901816 (22) 16.05.2014  
(54) HYBRID SECURITY DEVICE FOR SECURITY DOCUMENT OR TOKEN

(71) Insfm Insurance & Finance Group Pty Ltd  
(21) 2014901716 (22) 08.05.2014  
(54) A MOBILE AUTHENTICATION AND SALES TERMINAL

(71) Irving, B.  
(21) 2014901661 (22) 06.05.2014  
(54) A SECURE ARTICLE DELIVERY SYSTEM

(71) IVR Group Pty Ltd  
(21) 2014901789 (22) 14.05.2014  
(54) Ventilator Assembly

(71) Jackson, D.  
(21) 2014901762 (22) 13.05.2014  
(54) SYNTHETIC PLANT WITH SCENT

(71) Jamok Australia Pty Ltd  
(21) 2014901770 (22) 13.05.2014  
(54) Improved Mount Bracket

(71) K.J. & S. Pulsford Pty Ltd  
(21) 2014901703 (22) 08.05.2014  
(54) AN ARTICLE OF CLOTHING EXTENDING OVER THE CHEST OF A WEARER AND AN ACCESSORY

(71) Kambouris Shares Pty Ltd  
(21) 2014901730 (22) 09.05.2014  
(54) A cap for a container holding a liquid the cap having an integral space for housing a sealed blister pack with a substance to be mixed with the liquid prior to use

(71) Kashany, M.  
(21) 2014901754 (22) 12.05.2014  
(54) The Software is based on the Reverse bid online internet clock auction. The work flow of the auction system is outlined in our Proprietary Software. The function of this software is explained in detail in our Patent Application .

(71) kielty, p.  
(21) 2014901810 (22) 15.05.2014  
(54) Radial arm structure with swinging screed gate for aqua walker

(71) K-Line Industries Pty Ltd  
(21) 2014901792 (22) 15.05.2014  
(54) SINGLE PASS RAISED BED PREPARATION SYSTEM

(71) Ko, S.  
(21) 2014901695 (22) 08.05.2014  
(54) Modulation of blood glucose levels

(71) Kratz, M.  
(21) 2014901676 (22) 07.05.2014  
(54) Label, container, and labelling method

(71) Lancaster, T.J.  
(21) 2014901766 (22) 13.05.2014  
(54) Method and Apparatus for Training

(71) Lawler, M.  
(21) 2014901871 (22) 15.05.2014  
(54) AUTOMATED SHOWER CUBICLE CLEANING APPARATUS

(71) Lawrence, J.; Evans, L.  
(21) 2014901757 (22) 13.05.2014  
(54) Magtray cable system - 3 sides plastic tray with adhesive magnetic pads at the rear, the front is medium bristled nylon brush attached on one or both sides of the tray, allowing the user to insert and keep ethernet/power cables inside and have easy access.

(71) Linc Energy Ltd  
(21) 2014901659 (22) 06.05.2014  
(54) UNDERGROUND COAL GASIFICATION OF MULTIPLE SEAMS

(71) Lynn, P.  
(21) 2014901718 (22) 09.05.2014  
(54) Fire Retardant Composition and Method of Application Thereof

(71) Macadamia Processing Co Ltd  
(21) 2014901788 (22) 14.05.2014  
(54) NUT SHELLING MACHINE AND METHOD

(71) Macquarie University  
(21) 2014901722 (22) 09.05.2014  
(54) Luminescent molecular probe and use thereof

(71) Maddison, Morgan & Bailey; cooke, p.  
(21) 2014901715 (22) 08.05.2014  
(54) A system for automatically levelling Recreational Vehicles

(71) Mandalay Technologies Pty Ltd  
(21) 2014901700 (22) 08.05.2014  
(54) Waste Management Simulation System and Method

(71) McConnell, A.P.; Silluzio, L.  
(21) 2014901793 (22) 15.05.2014  
(54) Child Restraint

(71) Mccoy, H.  
(21) 2014901759 (22) 13.05.2014  
(54) Clean Hands

(71) McDiarmid, G.  
(21) 2014901704 (22) 08.05.2014  
(54) Drag reduction using energy recycling, revision 1

(71) McKail, R.  
(21) 2014901654 (22) 06.05.2014  
(54) Wearable Snoring Mitigation

(71) Medikal Products P/L  
(21) 2014901721 (22) 09.05.2014  
(54) A channel seal for an endoscope

(71) Medlab Pty Ltd  
(21) 2014901744 (22) 12.05.2014  
(54) Probiotic compositions and uses thereof (III)

(71) Mercer (Australia) Pty Ltd  
(21) 2014901796 (22) 15.05.2014  
(54) Computer-implemented methods and management systems for managing membership of a group

Provisional Applications Filed - Name Index cont'd

(71) Mine Advice Research Pty Ltd  
 (21) 2014901652 (22) 06.05.2014  
 (54) A modified rock bolting system that optimises reinforcing effectiveness and eliminates various detrimental aspects of currently used systems

**Monash University see The University of Western Australia**  
 (21) 2014901768

(71) morgan, r.  
 (21) 2014901649 (22) 06.05.2014  
 (54) NON-ROTATING WHEEL DECALS

(71) mPort Pty Ltd  
 (21) 2014901773 (22) 13.05.2014  
 (54) Filtering of web results and/or filtering display of inventory items in online garment viewing and/or purchase platforms via centralized management of data derived from three dimensional body scans

(71) mPort Pty Ltd  
 (21) 2014901774 (22) 13.05.2014  
 (54) Frameworks and methodologies for enabling user to garment size comparison information via centralized management of data derived from three dimensional body scans

(71) mPort Pty Ltd  
 (21) 2014901775 (22) 13.05.2014  
 (54) Frameworks and methodologies configured to enable third party alteration of garments obtained from an online vendor based on centralised management of user sizing data derived from body scanning

(71) mPort Pty Ltd  
 (21) 2014901777 (22) 13.05.2014  
 (54) Delivery of mobile-app based promotions driven by data derived from three dimensional body scans

(71) Muller, J.  
 (21) 2014901693 (22) 08.05.2014  
 (54) A FISHING ROD HOLDING ASSEMBLY

(71) Multisteps Pty Ltd  
 (21) 2014901713 (22) 08.05.2014  
 (54) A Produce Container

(71) Munusamy, S.  
 (21) 2014901669 (22) 06.05.2014  
 (54) SAKTHI (Energy) FROM GRAVITY

(71) Murdoch University  
 (21) 2014901711 (22) 08.05.2014  
 (54) Method and Apparatus for separation of liquids

(71) Nangala Pty Ltd  
 (21) 2014901771 (22) 13.05.2014  
 (54) Kettle

(71) Nelson, C.  
 (21) 2014901723 (22) 09.05.2014  
 (54) PANEL SYSTEMS AND METHODS

(71) Ngo, G.; Crawford, J.  
 (21) 2014901656 (22) 06.05.2014  
 (54) Expandable Portable Accommodation Unit

(71) Nicholls, A.  
 (21) 2014901745 (22) 12.05.2014  
 (54) Copy and scan function that allows the document to only be put through the feeder once to obtain an electronic (scan) and a paper copy.

(71) Nplex Pty Ltd  
 (21) 2014901679 (22) 07.05.2014  
 (54) SYNTHETIC THREAD BASED LATERAL FLOW IMMUNOASSAY

(71) O'Brien, J.  
 (21) 2014901765 (22) 13.05.2014  
 (54) The "Siesta Chair" is an ergonomic reclining chair

**Oechsle, W. see Oechsle, M.**  
 (21) 2014901650

(71) Oechsle, M.; Oechsle, W.  
 (21) 2014901650 (22) 06.05.2014  
 (54) LED high output down light

(71) ORCA GROUP LIMITED  
 (21) 2014901809 (22) 15.05.2014  
 (54) ROTATING BEACON

(71) Oventus Pty Ltd  
 (21) 2014901655 (22) 06.05.2014  
 (54) Breathing assist device

(71) Palattao Costales, D.  
 (21) 2014901755 (22) 12.05.2014  
 (54) PEDAL POWERED BOAT

(71) Parker, D.  
 (21) 2014901783 (22) 12.05.2014  
 (54) Flushing and jetting camera

(71) Patrech, C.  
 (21) 2014901665 (22) 06.05.2014  
 (54) remote control device used to stop dogs that are off lead

(71) Peach, B.  
 (21) 2014901672 (22) 07.05.2014  
 (54) SCARIFYING TOOL

(71) Philmac Pty Ltd  
 (21) 2014901701 (22) 08.05.2014  
 (54) Variable Mesh Filter

(71) Philmac Pty Ltd  
 (21) 2014901717 (22) 09.05.2014  
 (54) Adjustable Float Valve Lever

(71) Phoenix Society Incorporated  
 (21) 2014901758 (22) 13.05.2014  
 (54) Methods and devices for removing labels

(71) Phylogica Limited  
 (21) 2014901714 (22) 08.05.2014  
 (54) Method of monitoring cellular trafficking of peptides III

**Picklum, D. see Cole, P.**  
 (21) 2014901734

**Podlesny, M. see Podlesny, W.**  
 (21) 2014901719

(71) Podlesny, W.; Podlesny, M.  
 (21) 2014901719 (22) 09.05.2014  
 (54) Sheet Slitter

(71) Power, T.  
 (21) 2014901791 (22) 15.05.2014  
 (54) Improvements in smoke dampers

(71) powerak Pty Ltd  
 (21) 2014901814 (22) 16.05.2014  
 (54) SOLAR PANEL RACKING ARRAY

(71) Precision Pastoral Pty Ltd  
 (21) 2014901748 (22) 12.05.2014  
 (54) ANIMAL WEIGHING APPARATUS AND METHODS

(71) Punch Fold Tuck Pty Ltd  
 (21) 2014901683 (22) 07.05.2014  
 (54) Foldable hat

(71) Ravell, P.  
 (21) 2014901756 (22) 13.05.2014  
 (54) Electronic delivery box

Provisional Applications Filed - Name Index cont'd

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(71) Recov Global Pty Ltd  
 (21) 2014901705 (22) 08.05.2014  
 (54) Apparatus for Fines Recovery

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(71) RESMED LIMITED  
 (21) 2014901749 (22) 12.05.2014  
 (54) ELECTRICALLY ADJUSTED RESPIRATORY PRESSURE DEVICE AND COMPONENTS THEREOF

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(71) Right Cross Innovations Pty Ltd  
 (21) 2014901690 (22) 08.05.2014  
 (54) Commerce Techniques

---

(71) Rogers, G.N.; GNG Electrical Pty Ltd  
 (21) 2014901798 (22) 15.05.2014  
 (54) Generation Load Control

---

(71) Ross Equipment Australia  
 (21) 2014901799 (22) 15.05.2014  
 (54) AN ELASTOMERIC ELEMENT FOR A RAILWAY CAR SIDE BEARING

---

(71) Ross Equipment Australia  
 (21) 2014901800 (22) 15.05.2014  
 (54) A DRAFT BOX WEAR LINER

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(71) Roufael, G.  
 (21) 2014901737 (22) 09.05.2014  
 (54) COMPUTER IMPLEMENTED SYSTEM AND METHOD OF CONDUCTING A CONTEST

---

(71) Royal Wins Pty Ltd  
 (21) 2014901708 (22) 08.05.2014  
 (54) Skill Based Gambling Game

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(71) Royal Wins Pty Ltd  
 (21) 2014901710 (22) 08.05.2014  
 (54) RTP MANAGEMENT IN SKILL BASED GAMING

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(71) Russo, N.  
 (21) 2014901660 (22) 06.05.2014  
 (54) MOTORISED ROTATING CLOTHES LINE

---

(71) Rylands, K.  
 (21) 2014901785 (22) 14.05.2014  
 (54) An application available for both Iphone & Smartphones which provides information about all different festivals/music festivals which are occurring within Australia which is updated when new festival information is available. It will be an application that will also create music playlists which include bands/artists from each separate festival. Information (info) includes (but not limited to) line

up info, links to band info, festival info, festival maps and links to festival websites.

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(71) Ryles, L.  
 (21) 2014901782 (22) 14.05.2014  
 (54) Petrol nozzle locking device to prevent petrol drive-off's

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(71) Ryles, L.  
 (21) 2014901847 (22) 12.05.2014  
 (54) Petrol Nozzle locking device to prevent petrol drive off's.

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(71) Sevensco Pty Ltd  
 (21) 2014901769 (22) 13.05.2014  
 (54) A device for locating a position for at least one hole and a hole position-locating system

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(71) SG Ventures Pty Limited  
 (21) 2014901811 (22) 16.05.2014  
 (54) BUOYANT METAL OXIDE PARTICLES AND METHODS OF PRODUCTION

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Silluzio, L. see McConnell, A.P.  
 (21) 2014901793

---

(71) Sirtex Medical Limited  
 (21) 2014901697 (22) 08.05.2014  
 (54) METHOD FOR TREATING RENAL CELL CARCINOMA

---

(71) Sunbeam Corporation Limited  
 (21) 2014901735 (22) 09.05.2014  
 (54) Espresso machine

---

(71) Sunbeam Corporation Limited  
 (21) 2014901736 (22) 09.05.2014  
 (54) Beverage maker with steam wand

---

(71) Symington, W.  
 (21) 2014901729 (22) 09.05.2014  
 (54) Low Emissions Transport System

---

(71) Tappendium Pty Ltd  
 (21) 2014901733 (22) 09.05.2014  
 (54) Managed Mobile Device System and Method

---

(71) The Finch Company Pty Limited  
 (21) 2014901815 (22) 16.05.2014  
 (54) Skateboard deck and method of manufacturing or modifying same

---

(71) Theodoma Limited  
 (21) 2014901772 (22) 13.05.2014  
 (54) EFFICIENT POWER GENERATOR

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(71) THE PEAK GROUP PTY LIMITED  
 (21) 2014901803 (22) 15.05.2014  
 (54) Improved Earthing System Testing

---

(71) The Sydney Children's Hospitals Network (Randwick and Westmead)  
 (21) 2014901732 (22) 09.05.2014  
 (54) Intramedullary device

---

(71) The Trustee for Elan & Ilana Family Trust  
 (21) 2014901738 (22) 09.05.2014  
 (54) Laparoscopic Transfascial Suture Mesh Fixation Device

---

(71) The Trustee for The R Carey Family Trust  
 (21) 2014901691 (22) 08.05.2014  
 (54) The extraction fan expulsion chute safety guard

---

(71) The University of Western Australia; Monash University  
 (21) 2014901768 (22) 13.05.2014  
 (54) HETEROCYCLIC COMPOUNDS AND USE OF SAME

---

(71) Tideline Construction Pty Ltd  
 (21) 2014901767 (22) 13.05.2014  
 (54) Seawall blocks

---

(71) TransBio Ltd  
 (21) 2014901720 (22) 09.05.2014  
 (54) METHOD OF CULTURING CELLS

---

(71) Turnbull, I.  
 (21) 2014901653 (22) 06.05.2014  
 (54) A Glucose Sensitive Depot System for Delivering Insulin in Type 1 Diabetes

---

(71) University of South Australia  
 (21) 2014901689 (22) 07.05.2014  
 (54) WOUND SENSOR

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(71) Vickery, P.  
 (21) 2014901794 (22) 15.05.2014  
 (54) RedCrest

---

(71) Visser, K.  
 (21) 2014901764 (22) 13.05.2014  
 (54) IMPROVED EVAPORATIVE CONDENSER

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(71) Wallace, A.  
 (21) 2014901751 (22) 12.05.2014  
 (54) Engine Induction Improver

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Provisional Applications Filed - Name Index cont'd

**Walters, L.T. see Walters, M.W.**  
**(21)** 2014901668

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**(71)** Walters, M.W.; Walters, L.T.  
**(21)** 2014901668      **(22)** 06.05.2014  
**(54)** Board

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**(71)** Williams, S.  
**(21)** 2014901743      **(22)** 12.05.2014  
**(54)** 1 STANDARD DRINK PER CONTAIN-  
 ER

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**(71)** Wilms, K.  
**(21)** 2014901797      **(22)** 15.05.2014  
**(54)** STAND

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**(71)** WINDSALE MARKETING PTY LTD  
**(21)** 2014901761      **(22)** 13.05.2014  
**(54)** Perfect Storm

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**(71)** Wollongong Aluminium Centre Pty Ltd  
**(21)** 2014901763      **(22)** 13.05.2014  
**(54)** ASSEMBLY FOR SECURITY DOOR  
 OR SECURITY SCREEN

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**(71)** WONG, P.  
**(21)** 2014901742      **(22)** 12.05.2014  
**(54)** A METHOD FOR THE SIMULTAN-  
 EOUS MOVEMENT OF OBJECTS IN A  
 2D PLANE

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**(71)** Xobemit Pty Ltd  
**(21)** 2014901779      **(22)** 13.05.2014  
**(54)** Methods And Systems Associated With  
 Providing A Recipient With Data From  
 An Originator

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2014901647	HIT Southern Pty Ltd	2014901721	Medikal Products P/L
2014901648	Fitzpatrick, P.	2014901722	Macquarie University
2014901649	morgan, r.	2014901723	Nelson, C.
2014901650	Oechsle, M.; Oechsle, W.	2014901724	HiCare Health Foods Pty Limited
2014901651	Gore, T.	2014901725	Australian Radio Towers Infrastructure Pty Ltd
2014901652	Mine Advice Research Pty Ltd	2014901729	Symington, W.
2014901653	Turnbull, I.	2014901730	Kambouris Shares Pty Ltd
2014901654	McKail, R.	2014901731	CSR Building Products Limited
2014901655	Oventus Pty Ltd	2014901732	The Sydney Children's Hospitals Network (Randwick and Westmead)
2014901656	Ngo, G.; Crawford, J.	2014901733	Tapendium Pty Ltd
2014901657	Disano, J.	2014901734	Cole, P.; Picklum, D.
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2014901659	Linc Energy Ltd	2014901736	Sunbeam Corporation Limited
2014901660	Russo, N.	2014901737	Roufael, G.
2014901661	Irving, B.	2014901738	The Trustee for Elan & Ilana Family Trust
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2014901665	Patrech, C.	2014901742	WONG, P.
2014901666	4Healthcare Pty Ltd	2014901743	Williams, S.
2014901667	Horan, I.	2014901744	Medlab Pty Ltd
2014901668	Walters, M.W.; Walters, L.T.	2014901745	Nicholls, A.
2014901669	Munusamy, S.	2014901746	BBI BAGS PTY LTD
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2014901687	Bucqi Australia Pty Ltd	2014901759	Mccoey, H.
2014901688	Bucqi Australia Pty Ltd	2014901760	Herbert, J.
2014901689	University of South Australia	2014901761	WINDSALE MARKETING PTY LTD
2014901690	Right Cross Innovations Pty Ltd	2014901762	Jackson, D.
2014901691	The Trustee for The R Carey Family Trust	2014901763	Wollongong Aluminium Centre Pty Ltd
2014901692	HGN Pty Ltd	2014901764	Visser, K.
2014901693	Muller, J.	2014901765	O'Brien, J.
2014901694	Imidigm Pty Ltd	2014901766	Lancaster, T.J.
2014901695	Ko, S.	2014901767	Tideline Construction Pty Ltd
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2014901697	Sirtex Medical Limited	2014901769	Sevenco Pty Ltd
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2014901700	Mandalay Technologies Pty Ltd	2014901772	Theodoma Limited
2014901701	Philmac Pty Ltd	2014901773	mPort Pty Ltd
2014901702	G-POD Pty Ltd	2014901774	mPort Pty Ltd
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2014901706	Bentonite Benifiation Additives Pty Ltd	2014901778	Easten, J.; Braz, S.
2014901707	AKGK Pty Ltd	2014901779	Xobemit Pty Ltd
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2014901710	Royal Wins Pty Ltd	2014901781	Bennetts, A.M.W.
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2014901712	Cammiade, I.	2014901783	Parker, D.
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2014901714	Phylogica Limited	2014901785	Rylands, K.
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2014901718	Lynn, P.	2014901789	IVR Group Pty Ltd
2014901719	Podlesny, W.; Podlesny, M.	2014901790	Hourigan, J.
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2014901791 Power, T.  
 2014901792 K-Line Industries Pty Ltd  
 2014901793 McConnell, A.P.; Silluzio, L.  
 2014901794 Vickery, P.  
 2014901795 Consep Pty Limited  
 2014901796 Mercer (Australia) Pty Ltd  
 2014901797 Wilms, K.  
 2014901798 Rogers, G.N.; GNG Electrical Pty Ltd  
 2014901799 Ross Equipment Australia  
 2014901800 Ross Equipment Australia  
 2014901801 G8 PERFORMANCE PTY LIMITED  
 2014901802 AUCKLAND UNISERVICES LIMITED  
 2014901803 THE PEAK GROUP PTY LIMITED  
 2014901804 Catalyst Therapeutics  
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 2014901815 The Finch Company Pty Limited  
 2014901816 Innovia Security Pty Ltd  
 2014901847 Ryles, L.  
 2014901871 Lawler, M.

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Applications listed below were processed through the Patent Office Canberra during the period ending 13 May 2014 .

- . (\*) Title not in Roman characters
- . (\*\*) Title not given

<p>(71) ABB Technology AG (21) 2014202564 (22) 12.05.2014 (54) Tamper-resistant locking fastener cover (31) 14/197,623 (32) 05.03.14 (33) US</p>	<p>(54) Human IL-23 antigen binding proteins (62) 2010315557</p>	<p><b>Baxter International Inc. see Baxter Healthcare SA</b> (21) 2014202595</p>
<p>(71) AbbVie Inc. (21) 2014202601 (22) 13.05.2014 (54) IL-17 binding proteins (62) 2010221166</p>	<p>(71) Amgen Inc. (21) 2014202582 (22) 13.05.2014 (54) FGF21 mutants and uses thereof (62) 2010246038</p>	<p>(71) Baylor College of Medicine (21) 2014202528 (22) 09.05.2014 (54) Generating an immune response by inducing CD40 and pattern recognition receptors (62) 2007310946</p>
<p>(71) Absolute Software Corporation (21) 2014202514 (22) 09.05.2014 (54) A security module having a secondary agent in coordination with a host agent (62) 2008208617</p>	<p>(71) Apple Inc. (21) 2014202603 (22) 13.05.2014 (54) Electronic devices with capacitive proximity sensors for proximity-based radio-frequency power control (62) 2010273846</p>	<p>(71) Becton, Dickinson and Company (21) 2014202573 (22) 13.05.2014 (54) Lancet device (62) 2012200142</p>
<p>(71) Acacia Pharma Limited (21) 2014202535 (22) 09.05.2014 (54) THE USE OF AMISULPRIDE AS AN ANTI-EMETIC (62) 2011225898</p>	<p>(71) Apple Inc. (21) 2014202632 (22) 14.05.2014 (54) Content adjustment in graphical user interface based on background content (31) 14/027,047 (32) 13.09.13 (33) US 61/832,947 09.06.13 US</p>	<p>(71) BIOSENSE WEBSTER, INC. (21) 2014202559 (22) 12.05.2014 (54) DISPOSABLE PATCH AND RE-USABLE SENSOR ASSEMBLY FOR USE IN MEDICAL DEVICE LOCALIZATION AND MAPPING SYSTEMS (62) 2009274436</p>
<p>(71) Accium Biosciences (21) 2014202609 (22) 13.05.2014 (54) PERSONALIZED THERAPEUTIC TREATMENT PROCESS (62) 2007323782</p>	<p>(71) Aristocrat Technologies Australia Pty Limited (21) 2014202587 (22) 13.05.2014 (54) A METHOD OF GAMING, A GAMING SYSTEM, AND A GAME CONTROLLER (62) 2011202442</p>	<p>(71) BRANDIMAGE - DESGRIPPES &amp; LAGA (21) 2014202651 (22) 09.05.2014 (54) ENVIRONMENTALLY FRIENDLY LIQUID CONTAINER AND METHOD OF MANUFACTURE (62) 2009327426</p>
<p>(71) Ainsworth Game Technology Limited (21) 2014202523 (22) 09.05.2014 (54) An electronic gaming machine and gaming method (31) 2013901662 (32) 10.05.13 (33) AU 2013902958 07.08.13 AU</p>	<p>(71) AUCKLAND UNISERVICES LIMITED (21) 2014202518 (22) 09.05.2014 (54) TRAINING DEVICE (62) 2008330296</p>	<p>(71) Bright Eye Media Pty Ltd (21) 2014202511 (22) 08.05.2014 (54) SIGNBOARD (31) 2013901636 (32) 08.05.13 (33) AU</p>
<p>(71) Almondnet, Inc. (21) 2014202418 (22) 02.05.2014 (54) Targeted television advertisements based on online behavior (62) 2008347029</p>	<p>(71) B. Braun Melsungen AG (21) 2014202597 (22) 13.05.2014 (54) IV Catheter (62) 2013248192</p>	<p>(71) Britax Childcare Pty Ltd (21) 2014202615 (22) 14.05.2014 (54) LIGHT WEIGHT BOOSTER SEAT IMPROVEMENTS</p>
<p>(71) ALSTOM Transport Technologies (21) 2014202594 (22) 13.05.2014 (54) Improved method for determining the position and/or speed of a guided vehicle; associated system (31) 13 54268 (32) 13.05.13 (33) FR</p>	<p>(71) BASF Plant Science GmbH (21) 2014202599 (22) 13.05.2014 (54) Plants having enhanced yield-related traits and a method for making the same (62) 2008281698</p>	<p>(71) Canon Kabushiki Kaisha (21) 2014202500 (22) 08.05.2014 (54) Method, apparatus and system for rendering virtual content</p>
<p>(71) Amgen Inc (21) 2014202591 (22) 13.05.2014</p>	<p>(71) Baxter Healthcare SA; Baxter International Inc. (21) 2014202595 (22) 13.05.2014 (54) Recombinant VWF Formulations (62) 2008345135</p>	<p>(71) Canon Kabushiki Kaisha (21) 2014202574 (22) 13.05.2014 (54) Positioning of projected augmented reality content</p>

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<p>(71) Caterpillar Global Mining Expanded Products Pty Ltd (21) 2014202617 (22) 14.05.2014 (54) System and method for cooling of an aftertreatment module (31) 1689/DEL/2013 (32) 05.06.13 (33) IN</p>	<p>(71) Covidien LP (21) 2014202519 (22) 09.05.2014 (54) Attachable clamp for use with surgical instruments (62) 2010201448</p>	<p>TIONS OF Z-1,1,1,4,4,4-HEXA-FLUORO-2-BUTENE (62) 2008246132</p>
<p>(71) Caterpillar Global Mining Expanded Products Pty Ltd (21) 2014202619 (22) 14.05.2014 (54) Forced air circulation for an aftertreatment module (31) 1690/DEL/2013 (32) 05.06.13 (33) IN</p>	<p>(71) Covidien LP (21) 2014202626 (22) 14.05.2014 (54) Surgical stapling apparatus (62) 2009248458</p>	<p>(71) Endo Optiks Corporation (21) 2014202555 (22) 12.05.2014 (54) LASER VIDEO ENDOSCOPE (62) 2011253364</p>
<p>(71) Caterpillar Inc. (21) 2014202633 (22) 14.05.2014 (54) Wear member (31) 61/833,111 (32) 10.06.13 (33) US 14/272,097 07.05.14 US</p>	<p>(71) Deep Casing Tools Limited (21) 2014202589 (22) 13.05.2014 (54) An apparatus and method for cutting a wellbore (62) 2009299632</p>	<p>(71) Evogene Ltd. (21) 2014202590 (22) 13.05.2014 (54) Isolated Polypeptides, Polynucleotides Encoding Same, Transgenic Plants Expressing Same and Methods of Using Same (62) 2012203614</p>
<p>(71) Celgene Corporation (21) 2014202561 (22) 12.05.2014 (54) METHODS OF USING AND COMPOSITIONS COMPRISING IMMUNOMODULATORY COMPOUNDS FOR THE TREATMENT AND MANAGEMENT OF MYELODYSPLASTIC SYNDROMES (62) 2012201727</p>	<p>(71) Deere &amp; Company (21) 2014202505 (22) 08.05.2014 (54) Control synchronization between multiple control units for resource load sharing (31) 14/168,925 (32) 30.01.14 (33) US</p>	<p>(71) Exponential Technologies, Inc. (21) 2014202553 (22) 12.05.2014 (54) INDEXED POSITIVE DISPLACEMENT ROTARY MOTION DEVICE (62) 2009295220</p>
<p>(71) Ciris Energy, Inc. (21) 2014202628 (22) 14.05.2014 (54) Biogasification of coal to methane and other useful products (62) 2010332294</p>	<p>(71) DePuy Products, Inc. (21) 2014202549 (22) 12.05.2014 (54) CUSTOMIZED PATIENT-SPECIFIC PATELLA RESECTIONING GUIDE (62) 2010200130</p>	<p>(71) FRATERCLARK PTY LTD (21) 2014202536 (22) 09.05.2014 (54) A STAND FOR ELECTRICAL LEADS (31) 2013903452 (32) 09.09.13 (33) AU</p>
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<p>(71) COVIDIEN AG (21) 2014202563 (22) 12.05.2014 (54) A RADIO-FREQUENCY ASSEMBLY, A CORDLESS SURGICAL DEVICE AND A CORDLESS CAUTERY AND CUTTING DEVICE (62) 2008329627</p>	<p>(71) DuPont Nutrition Biosciences ApS (21) 2014202497 (22) 08.05.2014 (54) USE (62) 2010250810</p>	<p>(71) Fuji Xerox Co., Ltd. (21) 2014202622 (22) 14.05.2014 (54) Information processing apparatus and program (31) 2013-126383 (32) 17.06.13 (33) JP 2013-203659 30.09.13 JP</p>
<p>(71) COVIDIEN AG (21) 2014202565 (22) 12.05.2014 (54) A SURGICAL DEVICE (62) 2008329627</p>	<p>(71) E. I. du Pont de Nemours and Company (21) 2014202508 (22) 08.05.2014 (54) DELTA 9 ELONGASES AND THEIR USE IN MAKING POLYUNSATURATED FATTY ACIDS (62) 2008240028</p>	<p>(71) Fusion Software Development Pty Ltd (21) 2014202544 (22) 12.05.2014 (54) Showroom management method and system (31) 2013901866 (32) 24.05.13 (33) AU</p>
<p>(71) COVIDIEN AG (21) 2014202569 (22) 12.05.2014 (54) AN END EFFECTOR ASSEMBLY (62) 2008329627</p>	<p>(71) E. I. du Pont de Nemours and Company (21) 2014202510 (22) 08.05.2014 (54) COMPOSITIONS COMPRISING A FLUOROOLEFIN (62) 2012200235</p>	<p>(71) General Electric Company (21) 2014202571 (22) 13.05.2014 (54) UTILITY METER WITH UTILITY CONFIGURABLE SEALED DATA (31) 13/898,290 (32) 20.05.13 (33) US</p>
	<p>(71) E. I. du Pont de Nemours and Company (21) 2014202593 (22) 13.05.2014 (54) AZEOTROPIC AND AZEOTROPE-LIKE COMPOSI-</p>	<p>(71) Georgetown University (21) 2014202507 (22) 08.05.2014 (54) Fluorescent regulators of RASSF1A expression and human cancer cell proliferation (62) 2009282451</p>
	<p>(71) Georgetown University (21) 2014202526 (22) 09.05.2014</p>	

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(54) AUTOMATED FORENSIC DOCUMENT SIGNATURES  
(62) 2010202627

(71) Glaxo Group Limited  
(21) 2014202546 (22) 12.05.2014  
(54) IMPROVED ANTI-SERUM ALBUMIN BINDING VARIANTS  
(62) 2010215482

(71) Glidestore Freetrack Pty Ltd  
(21) 2014202501 (22) 08.05.2014  
(54) A track assembly for mobile shelving  
(62) 2008288681

Harris, C. see Harris, G.  
(21) 2014202623

(71) Harris, G.; Harris, C.  
(21) 2014202623 (22) 14.05.2014  
(54) IMPROVEMENTS IN GRADER BLADE ASSEMBLIES  
(31) 2013901711 (32) 15.05.13 (33) AU

(71) Haws Corporation  
(21) 2014202605 (22) 13.05.2014  
(54) EMERGENCY EYEWASH UNIT  
(62) 2009249423

(71) Heraeus Medical GmbH  
(21) 2014202498 (22) 08.05.2014  
(54) Device and method for the in-situ production of articulated spacers  
(31) 10 2013 209 171.0 (32) 17.05.13 (33) DE

(71) Hiltec Designs Ltd  
(21) 2014202562 (22) 12.05.2014  
(54) COUPLER WITH ATTACHMENT PIN DETECTION  
(31) 1308490.0 (32) 12.05.13 (33) GB

(71) IFCO Systems GmbH  
(21) 2014202566 (22) 12.05.2014  
(54) Transport and presentation box  
(62) 2009354475

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(21) 2014202567 (22) 12.05.2014  
(54) Transport and presentation box  
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(21) 2014202568 (22) 12.05.2014  
(54) Transport and presentation box  
(62) 2009354475

(71) Industrial Galvanizers Corporation Pty Ltd  
(21) 2014202584 (22) 13.05.2014

(54) Improved Road Barrier  
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(71) Invacare Corporation  
(21) 2014202550 (22) 12.05.2014  
(54) Wheelchair suspension  
(62) 2010303354

(71) INVESTORIST PTY LTD  
(21) 2014202610 (22) 13.05.2014  
(54) METHOD AND SYSTEM FOR FACILITATING ONLINE PROPERTY SALES  
(31) 2013901679 (32) 13.05.13 (33) AU

(71) Italmatch Chemicals SpA  
(21) 2014202547 (22) 12.05.2014  
(54) Method of water treatment  
(62) 2009207667

(71) IZUOGU, E.  
(21) 2014202621 (22) 14.05.2014  
(54) THE IZUOGU MACHINE (THE SELF-SUSTAINING EMAGNETODYNAMIC MACHINE)  
(62) 2007354633

(71) Janssen Pharmaceutica NV  
(21) 2014202575 (22) 13.05.2014  
(54) A method for profiling kinase inhibitors  
(62) 2007310787

(71) Janssen Pharmaceutica NV  
(21) 2014202596 (22) 13.05.2014  
(54) Process for the preparation of protected L-alanine derivatives  
(62) 2009320156

(71) Jenkin, D.  
(21) 2014202618 (22) 14.05.2014  
(54) A Theft Deterrent Device for a Container  
(62) 2011202351

Katholieke Universiteit Leuven see Life Sciences Research Partners vzw  
(21) 2014202556

(71) Kirkpatrick, G.  
(21) 2014202537 (22) 09.05.2014  
(54) The Baby Pumpkin

(71) Konami Gaming, Inc.  
(21) 2014202516 (22) 09.05.2014  
(54) GAMING MACHINE AND METHODS OF ALLOWING A PLAYER TO PLAY

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(62) 2012271903

(71) Lake Products Limited  
(21) 2014202517 (22) 09.05.2014  
(54) A PLUMBING ASSEMBLY  
(31) 610407 (32) 09.05.13 (33) NZ

(71) LG Electronics Inc.  
(21) 2014202579 (22) 13.05.2014  
(54) Inter-cell interference coordination in a wireless communication system  
(62) 2011308232

(71) LG Electronics Inc.  
(21) 2014202580 (22) 13.05.2014  
(54) Inter-cell interference coordination in a wireless communication system  
(62) 2011308232

(71) Liao, K.  
(21) 2014202627 (22) 14.05.2014  
(54) Coupling device  
(31) 2013901701 (32) 14.05.13 (33) AU

(71) Lifeis Pty Limited  
(21) 2014202542 (22) 11.05.2014  
(54) Snatch Pad

(71) Life Sciences Research Partners vzw; Katholieke Universiteit Leuven  
(21) 2014202556 (22) 12.05.2014  
(54) Immunotherapy targeting intracellular pathogens  
(62) 2009214042

(71) Life Technologies Corporation  
(21) 2014202527 (22) 09.05.2014  
(54) SYSTEM AND METHOD FOR ACOUSTIC FOCUSING HARDWARE AND IMPLEMENTATIONS  
(62) 2009206101

(71) LUPIN LIMITED  
(21) 2014202520 (22) 09.05.2014  
(54) Pharmaceutical Compositions of Rifaximin  
(62) 2008273699

(71) Marquez, A.  
(21) 2014202493 (22) 07.05.2014  
(54) A COMPACT CONCENTRATOR ASSEMBLY  
(62) 2012216634

(71) Max-Atlas  
(21) 2014202598 (22) 13.05.2014  
(54) Trailer for transporting freight containers and method of use  
(62) 2009310581

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<p>(71) Mitsubishi Electric Corporation (21) 2014202531 (22) 09.05.2014 (54) Indoor heat exchanger, indoor machine, outdoor heat exchanger, outdoor machine, and air conditioner (31) 2013-151090 (32) 19.07.13 (33) JP</p>	<p>(71) PGS Geophysical AS (21) 2014202576 (22) 13.05.2014 (54) Time-efficient tests to detect air gun faults (31) 61/823,902 (32) 15.05.13 (33) US 14/076,044 08.11.13 US</p>	<p><b>Rohm and Haas Company see Dow Global Technologies LLC</b> (21) 2014202496</p>
<p><b>Monash University see The University of Western Australia</b> (21) 2014202583</p>	<p>(71) PGS Geophysical AS (21) 2014202577 (22) 13.05.2014 (54) Marine geophysical equipment cleaner (31) 61/824,218 (32) 16.05.13 (33) US 14/068,834 31.10.13 US</p>	<p>(71) Safehinge Limited (21) 2014202554 (22) 12.05.2014 (54) Door Assembly (31) GB1308548 (32) 13.05.13 (33) GB</p>
<p>(71) Nano-Nouvelle Pty Ltd (21) 2014202588 (22) 13.05.2014 (54) Batteries (62) 2012203643</p>	<p>(71) PowerVision, Inc. (21) 2014202532 (22) 09.05.2014 (54) Accommodating intraocular lens system having spherical aberration compensation and method (62) 2007340043</p>	<p>(71) Safety Food Zone Pty Ltd (21) 2014202504 (22) 08.05.2014 (54) Food temperature monitoring method and system (31) 2013901632 (32) 08.05.13 (33) AU</p>
<p><b>Netafim Ltd. see Yissum Research Development Company of the Hebrew University of Jerusalem</b> (21) 2014202521</p>	<p>(71) Pressco Technology, Inc. (21) 2014202581 (22) 13.05.2014 (54) A method and system for digital narrow-band, wavelength specific cooking, curing, food preparation, and processing (62) 2010221084</p>	<p>(71) Saint-Gobain Ceramics &amp; Plastics, Inc. (21) 2014202515 (22) 09.05.2014 (54) VESSEL CONTAINING FLUID DISTRIBUTION MEDIA (62) 2010213665</p>
<p>(71) New Power Concepts LLC (21) 2014202629 (22) 14.05.2014 (54) Stirling cycle machine (62) 2008242763</p>	<p>(71) Quixo Facto Pty Ltd (21) 2014202586 (22) 13.05.2014 (54) AUTOMATIC WEBSITE GENERATION</p>	<p>(71) Samuelson, K. (21) 2014202611 (22) 13.05.2014 (54) SYSTEMS AND METHODS FOR PROVIDING DEEPER KNEE FLEXION CAPABILITIES FOR KNEE PROSTHESIS PATIENTS (62) 2008293541</p>
<p>(71) New Zealand Leather and Shoe Research Association (21) 2014202616 (22) 14.05.2014 (54) METHOD OF DEPILATION (31) 2013901710 (32) 15.05.13 (33) AU</p>	<p>(71) RES, G. (21) 2014202612 (22) 13.05.2014 (54) A FLAME PROOF OPTICAL WINDOW ASSEMBLY (31) 2013901689 (32) 13.05.13 (33) AU</p>	<p>(71) Savio S.p.A. (21) 2014202634 (22) 14.05.2014 (54) A DEVICE FOR OPENING AND CLOSING A PIVOTING WING (31) TO2013A000563 (32) 05.07.13 (33) IT</p>
<p>(71) Nien Made Enterprise Co., Ltd. (21) 2014202509 (22) 08.05.2014 (54) Window covering (31) 201320245785.X (32) 08.05.13 (33) CN</p>	<p>(71) RES, G. (21) 2014202614 (22) 13.05.2014 (54) A DEVICE FOR COOLING FLAMEPROOF ALTERNATORS (31) 2013901690 (32) 13.05.13 (33) AU</p>	<p>(71) Scalisi, N. (21) 2014202522 (22) 09.05.2014 (54) Information technology transport and individual barcode and app. Vehicle Sign Medical Alert symbol and barcode containing confidential medical information of individual/s drivers on the road also emergency contacts accessible only to emergency services staff by scanning the barcode on that is on the sign with their smart phone containing an APP. Details submitted and updated by each individual with privacy passwords. Portable wrist band and tags to be also introduced accessible to emergency services same APP. Car sign will have written info also on back.</p>
<p>(71) Nitto Denko Corporation (21) 2014202524 (22) 09.05.2014 (54) Permeant delivery system and methods for use thereof (62) 2009231739</p>	<p>(71) Retroflo Limited (21) 2014202608 (22) 13.05.2014 (54) SEWAGE PUMP BLOCKAGE DETECTION (62) 2008234704</p>	<p>(71) Scattergood, B. (21) 2014202502 (22) 08.05.2014 (54) A Slipforming Assembly</p>
<p>(71) Orion Genomics LLC (21) 2014202560 (22) 12.05.2014 (54) NOVEL SINGLE NUCLEOTIDE POLYMORPHISMS AND COMBINATIONS OF NOVEL AND KNOWN POLYMORPHISMS FOR DETERMINING THE ALLELE-SPECIFIC EXPRESSION OF THE IGF2 GENE (62) 2008283902</p>	<p>(71) Rheem Manufacturing Company (21) 2014202585 (22) 13.05.2014 (54) High Efficiency Gas-Fired Water Heater (62) 2012201178</p>	<p>(71) SciMar Ltd. (21) 2014202625 (22) 14.05.2014 (54) Hepatic insulin sensitizing substance and test meal for insulin sensitization (31) 61/823,068 (32) 14.05.13 (33) US</p>
<p>(71) Panasonic Corporation (21) 2014202552 (22) 12.05.2014 (54) Terminal Apparatus and Communication Method Thereof (62) 2011270584</p>	<p>(71) Rigel Pharmaceuticals, Inc. (21) 2014202572 (22) 13.05.2014 (54) Carboxamide, sulfonamide and amine compounds for metabolic disorders (62) 2008322426</p>	

Complete Applications Filed - Name Index cont'd

(71) SentreHEART, Inc.  
 (21) 2014202620 (22) 14.05.2014  
 (54) Devices, systems, and methods for closing the left atrial appendage  
 (62) 2008233242

(71) SIWA Corporation  
 (21) 2014202548 (22) 12.05.2014  
 (54) Methods, compositions and apparatuses for facilitating regeneration  
 (62) 2009248945

(71) Sony Corporation  
 (21) 2014202630 (22) 14.05.2014  
 (54) Method, base station, terminal and communication system for selecting a component carrier  
 (62) 2011247728

(71) South East Water Corporation  
 (21) 2014202604 (22) 13.05.2014  
 (54) Wirelessly networked fluid monitoring method, system and apparatus  
 (62) 2012214105

(71) Strata Products Worldwide, LLC  
 (21) 2014202600 (22) 13.05.2014  
 (54) Change over station and method  
 (31) 61/827,348 (32) 24.05.13 (33) US

(71) Techtronic Industries Australia Pty Ltd; Integra Systems Pty Ltd  
 (21) 2014202513 (22) 08.05.2014  
 (54) Displaying product

(71) Techtronic Outdoor Products Technology Limited  
 (21) 2014202503 (22) 08.05.2014  
 (54) Blower/vacuum device  
 (31) PCT/ (32) 13.05.13 (33) IB  
 CN2013/075563

(71) Tercel IP Limited  
 (21) 2014202512 (22) 08.05.2014  
 (54) Downhole tool for engaging a tubing string between a drill bit and tubular for reaming a wellbore  
 (31) 13/889,969 (32) 08.05.13 (33) US

(71) Tesco Corporation  
 (21) 2014202557 (22) 12.05.2014  
 (54) Tools and methods useful with wellbore reverse circulation  
 (62) 2007257175

(71) The Boeing Company  
 (21) 2014202530 (22) 09.05.2014  
 (54) Electrical power system stability  
 (31) 13/938,588 (32) 10.07.13 (33) US

(71) The Boeing Company  
 (21) 2014202578 (22) 13.05.2014  
 (54) System and method for assessing cumulative effects of a failure  
 (31) 13/941,785 (32) 15.07.13 (33) US

(71) The General Hospital Corporation  
 (21) 2014202529 (22) 09.05.2014  
 (54) Methods and compositions for regulating iron homeostasis by modulation of BMP-6  
 (62) 2009313902

(71) Thermos L.L.C.  
 (21) 2014202551 (22) 12.05.2014  
 (54) Lid for a drink bottle  
 (62) 2011203073

(71) The United States of America, as represented by the Secretary, Department of Health and Human Services  
 (21) 2014202506 (22) 08.05.2014  
 (54) DEVICE FOR RECOVERY FROM MOTOR CONTROL VIA STIMULATION TO A SUBSTITUTED SITE TO AN AFFECTED AREA  
 (62) 2009293277

(71) The University of Western Australia; Monash University  
 (21) 2014202583 (22) 13.05.2014  
 (54) Building blocks  
 (31) 2013901746 (32) 17.05.13 (33) AU

(71) Tons Lightology Inc.  
 (21) 2014202602 (22) 13.05.2014  
 (54) STATIONARY COIL AND RECESSED LIGHTING FIXTURE  
 (31) 103200633 (32) 10.01.14 (33) TW

(71) Trading Technologies International, Inc  
 (21) 2014202624 (22) 14.05.2014  
 (54) IMPLIED ORDER QUALITY  
 (62) 2011271380

(71) Tricon Drilling Solutions Pty Ltd  
 (21) 2014202538 (22) 09.05.2014  
 (54) Percussive Down-The-Hole Drill  
 (31) 2013901652 (32) 10.05.13 (33) AU

(71) Visy Packaging Pty Ltd  
 (21) 2014202558 (22) 12.05.2014  
 (54) Beverage Dispensing Assembly  
 (62) 2008226514

(71) Vorwerk & Co. Interholding GmbH  
 (21) 2014202499 (22) 08.05.2014  
 (54) METHOD FOR COPY-PROTECTED STORAGE OF INFORMATION ON A DATA CARRIER  
 (31) 102013104735.1 (32) 08.05.13 (33) DE

(71) Weber-Stephen Products, LLC  
 (21) 2014202545 (22) 12.05.2014  
 (54) Barbecue support assembly  
 (31) 13/892,636 (32) 13.05.13 (33) US

Wiatkowski, H. see Wiatkowski, J.  
 (21) 2014202534

(71) Wiatkowski, J.; Wiatkowski, H.  
 (21) 2014202534 (22) 09.05.2014  
 (54) A Fishing Lure Organiser

(71) Willis, J.  
 (21) 2014202543 (22) 11.05.2014  
 (54) FABRIC CARE COMPOSITION AND METHOD OF USE THEREOF  
 (31) 2013901754 (32) 17.05.13 (33) AU

(71) WISETIME PTY LTD  
 (21) 2014202495 (22) 08.05.2014  
 (54) A system and method for generating a chronological timesheet  
 (31) 2013903226 (32) 25.08.13 (33) AU  
 2013901774 20.05.13 AU  
 2013903113 17.08.13 AU  
 2013901625 08.05.13 AU

(71) Xeikon IP BV  
 (21) 2014202570 (22) 12.05.2014  
 (54) Image processing system and method  
 (31) 13176488.8 (32) 15.07.13 (33) EP

(71) Yissum Research Development Company of the Hebrew University of Jerusalem; Netafim Ltd.  
 (21) 2014202521 (22) 09.05.2014  
 (54) A METHOD OF IRRIGATION  
 (62) 2012238263

(71) Zee.Aero Inc.  
 (21) 2014202607 (22) 13.05.2014  
 (54) Personal aircraft  
 (62) 2012283923

Numerical Index

2014202418	Almondnet, Inc.	2014202559	BIOSENSE WEBSTER, INC.
2014202493	Marquez, A.	2014202560	Orion Genomics LLC
2014202495	WISETIME PTY LTD	2014202561	Celgene Corporation
2014202496	Dow Global Technologies LLC; Rohm and Haas Company	2014202562	Hiltec Designs Ltd
2014202497	DuPont Nutrition Biosciences ApS	2014202563	COVIDIEN AG
2014202498	Heraeus Medical GmbH	2014202564	ABB Technology AG
2014202499	Vorwerk & Co. Interholding GmbH	2014202565	COVIDIEN AG
2014202500	Canon Kabushiki Kaisha	2014202566	IFCO Systems GmbH
2014202501	Glidestore Freetrack Pty Ltd	2014202567	IFCO Systems GmbH
2014202502	Scattergood, B.	2014202568	IFCO Systems GmbH
2014202503	Techtronic Outdoor Products Technology Limited	2014202569	COVIDIEN AG
2014202504	Safety Food Zone Pty Ltd	2014202570	Xeikon IP BV
2014202505	Deere & Company	2014202571	General Electric Company
2014202506	The United States of America, as represented by the Secretary, Department of Health and Human Services	2014202572	Rigel Pharmaceuticals, Inc.
2014202507	Georgetown University	2014202573	Becton, Dickinson and Company
2014202508	E. I. du Pont de Nemours and Company	2014202574	Canon Kabushiki Kaisha
2014202509	Nien Made Enterprise Co., Ltd.	2014202575	Janssen Pharmaceutica NV
2014202510	E. I. du Pont de Nemours and Company	2014202576	PGS Geophysical AS
2014202511	Bright Eye Media Pty Ltd	2014202577	PGS Geophysical AS
2014202512	Tercel IP Limited	2014202578	The Boeing Company
2014202513	Techtronic Industries Australia Pty Ltd; Integra Systems Pty Ltd	2014202579	LG Electronics Inc.
2014202514	Absolute Software Corporation	2014202580	LG Electronics Inc.
2014202515	Saint-Gobain Ceramics & Plastics, Inc.	2014202581	Pressco Technology, Inc.
2014202516	Konami Gaming, Inc.	2014202582	Amgen Inc.
2014202517	Lake Products Limited	2014202583	The University of Western Australia; Monash University
2014202518	AUCKLAND UNISERVICES LIMITED	2014202584	Industrial Galvanizers Corporation Pty Ltd
2014202519	Covidien LP	2014202585	Rheem Manufacturing Company
2014202520	LUPIN LIMITED	2014202586	Quixo Facto Pty Ltd
2014202521	Yissum Research Development Company of the Hebrew University of Jerusalem; Netafim Ltd.	2014202587	Aristocrat Technologies Australia Pty Limited
2014202522	Scalisi, N.	2014202588	Nano-Nouvelle Pty Ltd
2014202523	Ainsworth Game Technology Limited	2014202589	Deep Casing Tools Limited
2014202524	Nitto Denko Corporation	2014202590	Evogene Ltd.
2014202525	COVIDIEN AG	2014202591	Amgen Inc
2014202526	Georgetown University	2014202593	E. I. du Pont de Nemours and Company
2014202527	Life Technologies Corporation	2014202594	ALSTOM Transport Technologies
2014202528	Baylor College of Medicine	2014202595	Baxter Healthcare SA; Baxter International Inc.
2014202529	The General Hospital Corporation	2014202596	Janssen Pharmaceutica NV
2014202530	The Boeing Company	2014202597	B. Braun Melsungen AG
2014202531	Mitsubishi Electric Corporation	2014202598	Max-Atlas
2014202532	PowerVision, Inc.	2014202599	BASF Plant Science GmbH
2014202533	Frishman, A.	2014202600	Strata Products Worldwide, LLC
2014202534	Wiatkowski, J.; Wiatkowski, H.	2014202601	AbbVie Inc.
2014202535	Acacia Pharma Limited	2014202602	Tons Lightology Inc.
2014202536	FRATERCLARK PTY LTD	2014202603	Apple Inc.
2014202537	Kirkpatrick, G.	2014202604	South East Water Corporation
2014202538	Tricon Drilling Solutions Pty Ltd	2014202605	Haws Corporation
2014202542	Lifeis Pty Limited	2014202607	Zee.Aero Inc.
2014202543	Willis, J.	2014202608	Retroflo Limited
2014202544	Fusion Software Development Pty Ltd	2014202609	Accium Biosciences
2014202545	Weber-Stephen Products, LLC	2014202610	INVESTORIST PTY LTD
2014202546	Glaxo Group Limited	2014202611	Samuelson, K.
2014202547	Italmatch Chemicals SpA	2014202612	RES, G.
2014202548	SIWA Corporation	2014202614	RES, G.
2014202549	DePuy Products, Inc.	2014202615	Britax Childcare Pty Ltd
2014202550	Invacare Corporation	2014202616	New Zealand Leather and Shoe Research Association
2014202551	Thermos L.L.C.	2014202617	Caterpillar Global Mining Expanded Products Pty Ltd
2014202552	Panasonic Corporation	2014202618	Jenkin, D.
2014202553	Exponential Technologies, Inc.	2014202619	Caterpillar Global Mining Expanded Products Pty Ltd
2014202554	Safehinge Limited	2014202620	SentreHEART, Inc.
2014202555	Endo Optiks Corporation	2014202621	IZUOGU, E.
2014202556	Life Sciences Research Partners vzw; Katholieke Universiteit Leuven	2014202622	Fuji Xerox Co., Ltd.
2014202557	Tesco Corporation	2014202623	Harris, G.; Harris, C.
2014202558	Visy Packaging Pty Ltd	2014202624	Trading Technologies International, Inc
		2014202625	SciMar Ltd.
		2014202626	Covidien LP
		2014202627	Liao, K.
		2014202628	Ciris Energy, Inc.
		2014202629	New Power Concepts LLC

**Complete Applications Filed - Numerical Index cont'd**

<b>2014202630</b>	Sony Corporation
<b>2014202632</b>	Apple Inc.
<b>2014202633</b>	Caterpillar Inc.
<b>2014202634</b>	Savio S.p.A.
<b>2014202651</b>	BRANDIMAGE - DESGRIPPES & LAGA

**Innovation Patent Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 13 May 2014 .  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) Bennett, K. (21) 2014100490 (22) 11.05.2014 (54) Travelling bookshop</p> <hr/> <p>(71) Bibby, K. (21) 2014100473 (22) 08.05.2014 (54) Body Camera Mount Assembly</p> <hr/> <p>(71) Bromberger, J. (21) 2014100464 (22) 07.05.2014 (54) RESCUE SHEET (31) 2013901974 (32) 31.05.13 (33) AU</p> <hr/> <p>(71) Burgis, W. (21) 2014100478 (22) 08.05.2014 (54) AN APPARATUS FOR WINDOW CLEANING</p> <hr/> <p><b>Chandra, J. see Chandra, J.</b> (21) 2014100463</p> <hr/> <p>(71) Chandra, J.; Chandra, J. (21) 2014100463 (22) 07.05.2014 (54) Baby sleep garment</p> <hr/> <p><b>Cufone, R. see FREE RENEWABLE ENERGY ENTERPRISES PTY LTD</b> (21) 2014100469</p> <hr/> <p>(71) DBCE Pty Ltd (21) 2014100489 (22) 11.05.2014 (54) An Improved Commercial Bread Slicer safety guarding with low voltage electrical cut off switching and an independent loaf pushing device that provides superior safety features and excellent operator productivity benefits.</p> <hr/> <p>(71) Erolstrike Pty Limited (21) 2014100495 (22) 13.05.2014 (54) Weighting means for a writing implement (31) 2013903467 (32) 10.09.13 (33) AU</p> <hr/> <p>(71) Fitness Engineers Pty Ltd (21) 2014100484 (22) 09.05.2014 (54) A method of testing fitness</p> <hr/> <p>(71) FRATERCLARK PTY LTD (21) 2014100485 (22) 09.05.2014</p>	<p>(54) A STAND FOR ELECTRICAL LEADS (31) 2013903452 (32) 09.09.13 (33) AU</p> <hr/> <p>(71) FREE RENEWABLE ENERGY ENTERPRISES PTY LTD; Cufone, R. (21) 2014100469 (22) 08.05.2014 (54) Hybrid Solar Backup/Grid and Off Grid Uninterrupted Power Supply (UPS)</p> <hr/> <p>(71) Gaskill, D. (21) 2014100477 (22) 08.05.2014 (54) A method to upload and catalogue photos, video and personal accounts and offer for sale and download.</p> <hr/> <p>(71) General Electric Company (21) 2014100470 (22) 08.05.2014 (54) PROJECT MANAGEMENT SYSTEM AND METHOD (31) 61/826,144 (32) 22.05.13 (33) US 14/220,198 20.03.14 US</p> <hr/> <p>(71) Goodwin Investments ( QLD ) Pty Ltd (21) 2014100483 (22) 09.05.2014 (54) Wheel Chock Assembly</p> <hr/> <p>(71) Hanrahan, K.; Schott, P. (21) 2014100479 (22) 09.05.2014 (54) Thin Fire and Acoustic Separation Wall and Floor</p> <hr/> <p>(71) Hopper, P. (21) 2014100460 (22) 06.05.2014 (54) Visual location based metrics providing aggregation and temporal views</p> <hr/> <p>(71) Ji, Y. (21) 2014100492 (22) 12.05.2014 (54) Interaction Language Design Pattern (31) 2013901013 (32) 15.05.13 (33) AU</p> <hr/> <p>(71) Linc Energy Ltd (21) 2014100467 (22) 07.05.2014 (54) OXYGEN PULSE METHOD (31) 2013901655 (32) 10.05.13 (33) AU</p> <hr/> <p>(71) MACAU UNIVERSITY OF SCIENCE AND TECHNOLOGY (21) 2014100480 (22) 09.05.2014 (54) ONE-WAFER CYCLIC SCHEDULING FOR TIME CONSTRAINED PROCESS-DOMINANT MULTI-CLUSTER TOOLS</p>	<p>(71) MACAU UNIVERSITY OF SCIENCE AND TECHNOLOGY (21) 2014100481 (22) 09.05.2014 (54) LINEAR PROGRAMMING-BASED METHOD FOR REFINING SCHEDULING OF CRUDE OIL OPERATIONS IN REFINERY WITH CRUDE OIL TYPE MIXING REQUIREMENTS</p> <hr/> <p>(71) MAHINDRA TWO WHEELERS LTD (21) 2014100465 (22) 07.05.2014 (54) Seat Height Adjustment Mechanism (31) 1047/MUM/2014 (32) 26.03.14 (33) IN</p> <hr/> <p>(71) Norvock, M. (21) 2014100472 (22) 08.05.2014 (54) Pro Pegger lets you drive in a tent peg with minimum effort, no bending required. (31) 2013902185 (32) 17.06.13 (33) AU</p> <hr/> <p>(71) P.K. Group Pty Ltd (21) 2014100486 (22) 09.05.2014 (54) WHEELCHAIR CARRIER</p> <hr/> <p>(71) perry, l. (21) 2014100487 (22) 09.05.2014 (54) The Cake Halo</p> <hr/> <p>(71) Philmac Pty Ltd (21) 2014100474 (22) 08.05.2014 (54) Adjustable Mesh Filter</p> <hr/> <p>(71) Philmac Pty Ltd (21) 2014100482 (22) 09.05.2014 (54) Adjustable Float Valve Lever</p> <hr/> <p>(71) Regeling, J. (21) 2014100493 (22) 12.05.2014 (54) The Sandi Hands Glove</p> <hr/> <p>(71) Rothiemay Pty Ltd (21) 2014100491 (22) 12.05.2014 (54) Planting seeds</p> <hr/> <p>(71) Safemine AG (21) 2014100468 (22) 07.05.2014 (54) Operator drowsiness detection in mines</p> <hr/> <p><b>Schott, P. see Hanrahan, K.</b> (21) 2014100479</p>
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## Innovation Patent Applications Filed - Name Index cont'd

(71) Serenus Pty Ltd  
(21) 2014100466 (22) 07.05.2014  
(54) VPNScope is a Cloud Network management and performance optimisation tool with a graphical user interface. Identifies data flows over Internet based Virtual Private Networks (VPN). Continuously monitors bandwidth utilisation and dynamically issues Bandwidth on Demand (BoD) requests to Broadband Service Providers using Network Service Interface (NSI) protocol, to optimise network performance.

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(71) Takla, M.  
(21) 2014100461 (22) 06.05.2014  
(54) voltage detecting pliers, screwdrivers or cutting apparatus.

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(71) turvey, B.  
(21) 2014100488 (22) 11.05.2014  
(54) shark rope

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(71) United States Gypsum Company  
(21) 2014100494 (22) 13.05.2014  
(54) Composite Light Weight Gypsum Wall-board  
(62) 2012254949

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(71) Werner Co  
(21) 2014100476 (22) 08.05.2014  
(54) CASTOR BRACE FOR STEP LADDER

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(71) Wilton, R.  
(21) 2014100471 (22) 08.05.2014  
(54) ONE Cord. Is a unique product that allows one cord between different devices. such as hair dryer and hair straightener. It saves environment by less production of cords. It benefits households by convenience of untagglements and less clutter.

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(71) Yang, C.  
(21) 2014100475 (22) 08.05.2014  
(54) THERAPEUTIC APPLIANCE

Numerical Index

<b>2014100460</b>	Hopper, P.	<b>2014100479</b>	Hanrahan, K.; Schott, P.
<b>2014100461</b>	Takla, M.	<b>2014100480</b>	MACAU UNIVERSITY OF SCIENCE AND TECHNOLOGY
<b>2014100463</b>	Chandra, J.; Chandra, J.	<b>2014100481</b>	MACAU UNIVERSITY OF SCIENCE AND TECHNOLOGY
<b>2014100464</b>	Bromberger, J.	<b>2014100482</b>	Philmac Pty Ltd
<b>2014100465</b>	MAHINDRA TWO WHEELERS LTD	<b>2014100483</b>	Goodwin Investments ( QLD ) Pty Ltd
<b>2014100466</b>	Serenus Pty Ltd	<b>2014100484</b>	Fitness Engineers Pty Ltd
<b>2014100467</b>	Linc Energy Ltd	<b>2014100485</b>	FRATERCLARK PTY LTD
<b>2014100468</b>	Safemine AG	<b>2014100486</b>	P.K. Group Pty Ltd
<b>2014100469</b>	FREE RENEWABLE ENERGY ENTERPRISES PTY LTD; Cufone, R.	<b>2014100487</b>	perry, I.
<b>2014100470</b>	General Electric Company	<b>2014100488</b>	turvey, B.
<b>2014100471</b>	Wilton, R.	<b>2014100489</b>	DBCE Pty Ltd
<b>2014100472</b>	Norvock, M.	<b>2014100490</b>	Bennett, K.
<b>2014100473</b>	Bibby, K.	<b>2014100491</b>	Rothiemay Pty Ltd
<b>2014100474</b>	Philmac Pty Ltd	<b>2014100492</b>	Jl, Y.
<b>2014100475</b>	Yang, C.	<b>2014100493</b>	Regeling, J.
<b>2014100476</b>	Werner Co	<b>2014100494</b>	United States Gypsum Company
<b>2014100477</b>	Gaskill, D.	<b>2014100495</b>	Erolstrike Pty Limited
<b>2014100478</b>	Burgis, W.		

**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)
- 3 Application Lapsed Section 142(2)(c)
- 4 Application Lapsed Section 142(2)(d)
- 5 Application Lapsed Section 142(2)(e)
- 6 Application Lapsed Section 142(2)(f)/Reg. 13.5A(2)/Reg. 8.3(3)
- 7 Application Lapsed Reg. 3.2A(3)/Reg. 3.2C
- 8 Application Lapsed Reg. 3.4(6)
- 9 Application Lapsed Section 142(3)
- 11 Application Lapsed Section 148(1)(c)
- 12 Application Withdrawn Section 141(1)
- 13 Application Withdrawn Section 141(2)/Reg 13.1C\Section 141(3)/See Reg 8.3(2)
- 14 Patent Ceased Section 143(a), or Expired
- 15 Patent Ceased Section 143(b)
- 16 Application Refused
- 17 Application Lapsed Reg. 22.2B(2)
- 18 Application Lapsed Reg. 3.2B(3),(5) or (6)
- 20 Patent Ceased Section 143A(b)/Reg. 22.2D(2) or (4)
- 21 Patent Ceased Section 101C(b)/Section 143A(c)/Reg. 9A.4
- 22 Patent Ceased Section 143A(d), or Expired
- 23 Patent Ceased Section 143A(e)
- 24 Application Lapsed Reg. 22.2E(2)
- 25 Application Lapsed Reg. 22.2I(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
- E Patents on which an examination has not been requested
- F Patents on which an examination has been requested or report issued
- G Patents Certified
  
- N Applications not Open to Public Inspection

**1999**

1999010126 ( 14 )

**2002**

2002212486 ( 14 )    2002212901 ( 14 )    2002213650 ( 14 )  
 2002213658 ( 14 )    2002220041 ( 14 )    2002220080 ( 14 )  
 2002220678 ( 14 )    2002225992 ( 14 )    2002229525 ( 14 )  
 2002238408 ( 14 )    2002239464 ( 14 )    2002241604 ( 14 )  
 2002249811 ( 14 )    2002300863 ( 14 )    2002301739 ( 14 )  
 2002301752 ( 14 )    2002301799 ( 14 )    2002301839 ( 14 )  
 2002301865 ( 14 )    2002336705 ( 14 )    2002336792 ( 14 )  
 2002337341 ( 14 )    2002337382 ( 14 )    2002339079 ( 14 )  
 2002342210 ( 14 )    2002343281 ( 14 )    2002343782 ( 14 )  
 2002343784 ( 14 )    2002347710 ( 14 )    2002347711 ( 14 )  
 2002351820 ( 14 )    2002353994 ( 14 )    2002354015 ( 14 )  
 2002368202 ( 14 )

**2003**

2003203518 ( 14 )    2003204075 ( 14 )    2003244613 ( 14 )  
 2003259624 ( 14 )    2003259636 ( 14 )    2003261474 ( 14 )  
 2003261475 ( 14 )    2003261479 ( 14 )    2003268576 ( 14 )  
 2003276205 ( 14 )    2003278203 ( 14 )    2003278396 ( 14 )  
 2003278417 ( 14 )    2003279454 ( 14 )    2003280684 ( 14 )

2003286145 ( 14 )    2003286799 ( 14 )    2003287393 ( 14 )  
 2003287542 ( 14 )    2003287547 ( 14 )    2003287624 ( 14 )  
 2003290621 ( 14 )    2003291212 ( 14 )    2003291259 ( 14 )  
 2003291678 ( 14 )    2003292343 ( 14 )    2003293642 ( 14 )  
 2003295401 ( 14 )    2003295412 ( 14 )    2003296922 ( 14 )  
 2003301853 ( 14 )

**2004**

2004229058 ( 14 )    2004286691 ( 14 )    2004287234 ( 14 )  
 2004288687 ( 14 )    2004288709 ( 14 )    2004289221 ( 14 )  
 2004289269 ( 14 )    2004292174 ( 14 )    2004318246 ( 14 )

**2005**

2005229627 ( 14 )    2005229629 ( 14 )    2005229635 ( 14 )  
 2005229674 ( 14 )    2005229708 ( 14 )    2005300727 ( 14 )  
 2005301957 ( 14 )    2005302030 ( 14 )    2005302282 ( 14 )  
 2005304190 ( 14 )    2005304789 ( 14 )    2005304831 ( 14 )  
 2005305135 ( 14 )    2005306894 ( 14 )

**2006**

2006100394 ( 22 )    2006200716 ( 14 )    2006235797 ( 14 )  
 2006235820 ( 14 )    2006235854 ( 14 )    2006308799 ( 14 )  
 2006309370 ( 14 )    2006310100 ( 14 )    2006310157 ( 14 )  
 2006310297 ( 14 )    2006310573 ( 14 )    2006310577 ( 14 )  
 2006311275 ( 14 )    2006312735 ( 14 )    2006317486 ( 14 )  
 2006325294 ( 14 )    2006338693 ( 14 )    2006340012 ( 14 )  
 2006350475 ( 14 )

**2007**

2007101050 ( 22E )    2007202802 ( 14 )    2007206793 ( 5C )  
 2007207328 ( 5C )    2007231701 ( 4C )    2007231713 ( 4C )  
 2007231724 ( 14 )    2007231725 ( 14 )    2007231756 ( 14 )  
 2007231759 ( 14 )    2007231780 ( 4C )    2007231782 ( 14 )  
 2007231799 ( 14 )    2007231829 ( 4C )    2007272428 ( 5C )  
 2007272440 ( 5C )    2007272442 ( 5C )    2007313684 ( 4C )  
 2007313710 ( 5C )    2007315383 ( 14 )    2007315384 ( 14 )  
 2007315387 ( 14 )    2007315836 ( 14 )    2007315924 ( 14 )  
 2007316416 ( 4C )    2007316417 ( 4D )    2007316482 ( 4C )  
 2007316662 ( 14 )    2007316929 ( 4C )    2007316931 ( 4C )  
 2007317858 ( 4C )    2007318026 ( 14 )    2007318415 ( 4C )  
 2007319006 ( 14 )    2007319122 ( 14 )    2007319507 ( 14 )  
 2007319566 ( 4C )    2007320794 ( 14 )    2007320905 ( 4C )  
 2007321357 ( 14 )    2007321500 ( 4C )    2007322176 ( 5C )  
 2007322206 ( 4C )    2007322253 ( 4C )    2007326685 ( 14 )  
 2007327046 ( 4C )    2007328427 ( 4C )    2007329678 ( 4C )  
 2007335263 ( 5C )    2007337684 ( 5C )    2007344794 ( 5C )  
 2007345949 ( 14 )    2007348285 ( 4C )    2007350900 ( 4C )  
 2007350901 ( 4C )    2007353392 ( 5C )    2007353821 ( 14 )  
 2007353824 ( 4C )    2007360770 ( 4C )    2007361302 ( 4C )

**2008**

2008101085 ( 22G )    2008101307 ( 22E )    2008212893 ( 5C )  
 2008215181 ( 5C )    2008236699 ( 5C )    2008237598 ( 4C )  
 2008237613 ( 14 )    2008237734 ( 5C )    2008240324 ( 4C )  
 2008240334 ( 14 )    2008240343 ( 14 )    2008243058 ( 14 )  
 2008243083 ( 4C )    2008243088 ( 4C )    2008243095 ( 4C )  
 2008243096 ( 4C )    2008261181 ( 5C )    2008292776 ( 4C )  
 2008305632 ( 25D )    2008318288 ( 4D )    2008318350 ( 14 )  
 2008318478 ( 4C )    2008318505 ( 4C )    2008318677 ( 4C )  
 2008319229 ( 4C )    2008319348 ( 4C )    2008319579 ( 4C )  
 2008319739 ( 14 )    2008320532 ( 4C )    2008320690 ( 4C )  
 2008320691 ( 4C )    2008322023 ( 4C )    2008323599 ( 4C )  
 2008323877 ( 4C )    2008324692 ( 4C )    2008324777 ( 4C )  
 2008324810 ( 4C )    2008324833 ( 4C )    2008324844 ( 4C )  
 2008324852 ( 4C )    2008324939 ( 14 )    2008325089 ( 4C )  
 2008325239 ( 4C )    2008325305 ( 4C )    2008325932 ( 14 )  
 2008327340 ( 14 )    2008328335 ( 14 )    2008332387 ( 25D )  
 2008348158 ( 4C )    2008360138 ( 14 )    2008363845 ( 4C )

**2009**

2009100933 ( 22 )    2009101114 ( 22E )    2009101131 ( 22E )  
 2009201554 ( 14 )    2009201828 ( 14 )    2009233616 ( 4A )  
 2009233625 ( 4A )    2009233627 ( 14 )    2009233629 ( 4A )

2009233641 ( 4A )	2009233651 ( 4A )	2009233657 ( 4A )
2009233688 ( 4A )	2009233691 ( 4C )	2009233702 ( 4A )
2009235983 ( 4B )	2009236017 ( 4B )	2009243527 ( 14 )
2009247792 ( 5C )	2009247795 ( 5C )	2009247797 ( 5C )
2009253812 ( 5C )	2009290574 ( 4C )	2009308707 ( 4A )
2009308762 ( 4C )	2009309925 ( 4C )	2009310362 ( 4A )
2009310445 ( 4A )	2009310636 ( 4B )	2009311220 ( 4A )
2009311253 ( 4A )	2009311273 ( 4B )	2009311323 ( 4A )
2009311326 ( 4A )	2009311393 ( 4A )	2009311654 ( 4A )
2009311659 ( 4B )	2009311787 ( 4A )	2009311799 ( 4A )
2009312081 ( 4A )	2009312427 ( 14 )	2009312446 ( 4A )
2009312451 ( 4A )	2009312459 ( 4A )	2009312460 ( 4B )
2009312516 ( 4A )	2009312547 ( 14 )	2009312558 ( 4C )
2009312568 ( 4A )	2009312746 ( 4C )	2009312755 ( 4A )
2009312806 ( 4B )	2009312813 ( 4B )	2009313046 ( 4C )
2009313053 ( 4A )	2009313093 ( 4C )	2009313324 ( 4B )
2009313359 ( 4A )	2009313397 ( 4B )	2009313407 ( 4B )
2009313443 ( 4B )	2009313497 ( 4C )	2009313504 ( 4C )
2009313510 ( 4A )	2009313527 ( 4C )	2009313550 ( 4B )
2009313556 ( 4C )	2009313561 ( 4A )	2009313600 ( 4C )
2009313604 ( 4C )	2009313607 ( 4C )	2009314271 ( 4B )
2009314335 ( 4D )	2009314336 ( 4D )	2009314619 ( 4C )
2009314620 ( 4B )	2009314948 ( 4B )	2009315340 ( 4A )
2009315402 ( 4C )	2009315557 ( 4A )	2009316017 ( 4B )
2009317089 ( 4A )	2009317447 ( 4A )	2009318917 ( 4C )
2009319139 ( 4C )	2009319175 ( 4A )	2009319421 ( 4A )
2009319962 ( 4B )	2009319963 ( 4A )	2009319966 ( 4B )
2009319968 ( 4B )	2009320033 ( 4C )	2009320085 ( 4C )
2009321376 ( 14 )	2009321964 ( 5C )	2009323651 ( 4A )
2009323796 ( 4A )	2009327509 ( 4A )	2009337940 ( 4A )
2009339916 ( 4C )	2009347166 ( 4A )	2009352679 ( 4A )

**2010**

2010101199 ( 22E )	2010101220 ( 22G )	2010101493 ( 22E )
2010202969 ( 4C )	2010212279 ( 4C )	2010219319 ( 4C )
2010230035 ( 5C )	2010266272 ( 5C )	2010292195 ( 5C )

**2011**

2011101398 ( 22G )	2011101399 ( 22E )	2011101400 ( 22E )
2011101401 ( 22E )	2011101403 ( 22E )	2011101410 ( 22E )
2011101417 ( 22E )	2011101419 ( 22E )	2011101420 ( 22E )
2011101421 ( 22E )	2011101425 ( 22E )	2011101427 ( 22E )
2011101428 ( 22E )	2011101429 ( 22E )	2011101430 ( 22E )
2011201254 ( 4C )	2011203186 ( 5C )	2011203569 ( 4C )
2011204833 ( 4C )	2011204878 ( 5C )	2011250685 ( 5C )
2011256903 ( 4C )		

**2012**

2012200030 ( 4C )	2012200272 ( 4C )	2012201631 ( 4C )
2012204129 ( 4C )	2012268812 ( 4C )	

**2013**

2013100144 ( 21F )	2013101256 ( 22 )	2013200327 ( 4C )
2013201058 ( 4C )	2013204105 ( 4C )	2013207567 ( 4C )
2013219152 ( 4B )	2013901635 ( 12AN )	2013901855 ( 12AN )

**2014**

2014100194 ( 18AN )	2014100196 ( 18AN )	2014201118 ( 7AN )
2014202196 ( 12CN )		

**Complete Specifications Treated as Provisional Specifications, Section 37**

**2013**

2013263842 **LINDSAY, W.** Provisional Number: 2013905105

**Assignments before Grant, Section 113**

**2006**

2006247137 Cardiac Dimensions, Inc. The application has been assigned to **Cardiac Dimensions Pty. Ltd.**

**2007**

2007257315 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2007257317 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

**2008**

2008258750 Dynamic Dinosaurs B.V. The application has been assigned to **ZEITECS B.V.**

**2009**

2009225325 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2009271400 Nalco Mobotec, Inc. The application has been assigned to **The Power Industrial Group Ltd**

2009271639 Betz, Jeffrey; Lobsinger, Michael The application has been assigned to **FT Systems, Inc.**

2009293278 Arizona Chemical Company The application has been assigned to **Croda International Plc**

2009319480 Martinus Nielson APS The application has been assigned to **Patentselskabet af. 10. December 2010 ApS**

2009904596 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

**2010**

2010200519 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010206614 Unigene Laboratories Inc. The application has been assigned to **KeyBioscience AG**

2010226963 Brouwer, Gerardus; Ratsep, Ralph The application has been assigned to **Brouwer Sod Farms Ltd.**

2010235971 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010235972 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010256284 Medvet Science Pty Ltd; University of Sydney; Wenkart Foundation; Centenary Institute of Cancer Medicine and Cell Biology The application has been assigned to **Wenkart Foundation; Centenary Institute of Cancer Medicine and Cell Biology; University of Sydney**

2010258627 M & G Polimeri Italia S.p.A. The application has been assigned to **M&G U.S.A. Corporation**

**Assignments before Grant, Section 113**

2010277714 ITEA S.P.A.; Sofinter S.p.A The application has been assigned to **Sofinter S.p.A**

2010280688 Pieris AG The application has been assigned to **Allergan, Inc.**

2010300074 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010320668 The University of Salford The application has been assigned to **The Salford Valve Company Limited**

2010326684 CardFlo, Inc. The application has been assigned to **e2interactive, In.**

2010903622 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010903904 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010903905 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010903906 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010903908 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010903909 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010903910 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010903911 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010903912 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010903913 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2010904283 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

**2011**

2011214065 Kawahira, Kazumi; Iiyama, Junichi The application has been assigned to **Nexus Co., Ltd; Kumamoto Health Science University; Kagoshima University**

2011315008 Babcock-Hitachi Kabushiki Kaisha; Fortum Corporation The application has been assigned to **Babcock-Hitachi Kabushiki Kaisha**

**Assignments before Grant, Section 113**

2011319286 Fortum Corporation; Babcock-Hitachi Kabushiki Kaisha The application has been assigned to **Babcock-Hitachi Kabushiki Kaisha**

2011326825 Palmqvist, Anders The application has been assigned to **APPEM Ltd.**

2011329002 Lee, Tony; Lee, Jau-Nan; Tsai, Eing-Mei; Lee, Yuta The application has been assigned to **Accelerated BioSciences Corp.**

2011370983 Olson, Douglas The application has been assigned to **Outbreaker Soutlions Inc.**

**2012**

2012202823 Elan Pharmaceuticals, Inc.; Biogen Idec MA Inc. The application has been assigned to **Biogen Idec MA Inc.**

2012216754 Medicis Pharmaceutical Corporation The application has been assigned to **Thesan Pharmaceuticals, Inc.**

2012247400 Nagravision S.A. The application has been assigned to **Privately Sarl**

2012250283 Arnason, John; Merali, Zulfiquar; Velji, Iqbal; Wade, Jose; Cayer, Christian; Durst, Tony; Baker, John; Alkemade, Stanley; Mullally, Martha; Carballo, Ana The application has been assigned to **Bioniche Life Sciences Inc.; University of Ottawa**

2012271068 Elan Pharmaceuticals, Inc. The application has been assigned to **Transition Therapeutics Ireland Limited**

2012300378 Wise, Larry; Walker, Amon; Lehnert, Margaret; Koehler, Philip; University of Florida Research Foundation, Inc.; Pereira, Roberto The application has been assigned to **University of Florida Research Foundation, Inc.; University of Florida Research Foundation, Inc.**

2012305986 Feasey, Simon; Hosie, Iain; Vile, Glenn The application has been assigned to **Active Fibres Limited**

2012322741 Arkada Adrian Styl Wedlug Mezczyzny The application has been assigned to **Arkada Licence SP. Z.O.O.**

2012322814 Zimmer Knee Creations, Inc.; Zimmer GmbH, Inc. The application has been assigned to **Zimmer Knee Creations, Inc.**

2012328837 Kempfarm, Inc.; Bera, Bindu; Chi, Guochen; Guenther, Sven; Mickle, Travis; Kanski, Jaroslaw; Martin, Andrea The application has been assigned to **Kempfarm, Inc.**

2012332746 Avery Dennison Corporation; Wu, Feng; Chapman, Steven The application has been assigned to **Avery Dennison Corporation**

2012346010 Zuora, Inc.; Viswanathan, Param; Zou, Cheng The application has been assigned to **Zuora, Inc.**

2012377127 DERU GmbH The application has been assigned to **Waldemar Link GmbH & Co. KG**

**Assignments before Grant, Section 113**

**2013**

2013203759 ACT (Europe) Ltd The application has been assigned to **Acteuro Limited**

2013204673 ACT (Europe) Ltd The application has been assigned to **Acteuro Limited**

2013204688 Malisauskas, Mantas; Baxter Healthcare SA; Baxter International Inc.; Reipert, Birgit; Prenninger, Thomas; Lubich, Christian The application has been assigned to **Baxter International Inc.; Baxter Healthcare SA**

2013205747 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2013216620 M & G Polimeri Italia S.p.A. The application has been assigned to **M&G U.S.A. Corporation**

2013231040 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2013231041 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2013900021 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2013901943 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2013901946 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2013901947 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2013901948 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2013901949 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2013901950 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2013901951 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2013901953 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2013901955 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

2013902102 O'Donnell, Peter The application has been assigned to **OD Tech Pty Ltd**

2013903681 Alfred Lewis Engineering Pty Ltd The application has been assigned to **Enduroco Pty Ltd**

**Assignments before Grant, Section 113**

2013904668 O'Keeffe, Stephen John The application has been assigned to **Shenstone Design Pty Ltd**

**2014**

2014200311 TRAY LOAD LOCK Pty Ltd The application has been assigned to **Edwards, Bradley**

2014900021 SRG Enterprizes Pty Limited The application has been assigned to **Caplot Group Pty Ltd**

**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.

**2003**

2003236468 **Slider Guide Pty Ltd** An application to extend the time from 26 Aug 2013 to 26 May 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Sliderguide Pty Ltd Level 1 111 Charters Towers Road Hyde Park Townsville QLD 4810

**2008**

2008229806 **ShelterLogic Corp.** An application to extend the time from 06 Oct 2013 to 06 May 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2008230009 **MiWatch Holdings Limited** An application to extend the time from 23 Aug 2013 to 23 Mar 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Barry Eagar 6 Roche CT OXFENFORD QLD 4210

2008296971 **Nanotherapeutics, Inc.** An application to extend the time from 02 Sep 2013 to 02 May 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2008311365 **AC Immune S.A.; Genentech, Inc.** An application to extend the time from 03 Oct 2013 to 03 May 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Pizzeyes Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

**2009**

2009201054 **Geokinetics Acquisition Company** An application to extend the time from 16 Mar 2013 to 16 Nov 2013 in which to pay a continuation fee has been filed . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2009210381 **Pomorin, K.** An application to extend the time from 18 Aug 2013 to 18 Mar 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

**2014**

2014201258 **Nitto Denko Corporation** An application to extend the time from 15 Nov 2013 to 15 Mar 2014 in which to make a further ap-

**Extensions of Time, Section 223**

plication for a divisional patent has been filed . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

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

**2006**

2006247491 **Vapore, LLC** The time in which to pay a renewal fee has been extended to 15 Dec 2013 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2006328174 **S.C.F Group Pty Ltd** The time in which to pay a continuation fee has been extended to 15 Dec 2013 . Address for service in Australia - Madderns Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

**2007**

2007256032 **N.V. Nutricia** The time in which to gain acceptance has been extended to 12 Jun 2014 . Address for service in Australia - Freehills Patent Attorneys ANZ Tower 161 Castlereagh Street Sydney NSW 2000

**2009**

2009234023 **Manuel, M.** The time in which to pay a continuation fee has been extended to 01 Dec 2013 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

**2010**

2010365875 **Sca Hygiene Products Ab** The time in which to enter the National Phase has been extended to 22 Dec 2013 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys 302 Burwood Road Hawthorn VIC 3122

**2012**

2012203423 **Spot Devices, Inc.** The time in which to pay a continuation fee has been extended to 22 Jan 2014 . Address for service in Australia - Tatlocks Chrysilou IP PO Box 155 CARLTON SOUTH VIC 3053

2012215105 **Biomirna Holdings Ltd.** The time in which to enter the National Phase has been extended to 07 Feb 2014 . Address for service in Australia -

2012293312 **Transgene Biotek Ltd** The time in which to enter the National Phase has been extended to 07 May 2014 . Address for service in Australia - Transgene Biotek Ltd. 6,Hilderbrand Avenue Williams Landing VIC 3027

**2014**

2014100049 **Becvarovski, Z.** The time in which to comply with a direction under Reg 3.2B has been extended to 23 Apr 2014 . Address for service in Australia - Zoran Becvarovski level 5 Suite 7a 1 south St kogarah NSW 2217

2014200581 **The Government of the United States of America, as represented by The Secretary, Department of Health and Human Services; The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc** The time in which to make a further application for a divisional patent has been extended to 28 Feb 2014 . Address for service in Australia - Allens Patent & Trade Mark Attorneys

**Extensions of Time, Section 223**

Deutsche Bank Place Corner Hunter and Phillip Streets SYDNEY NSW 2000

2014201135 **Flexible Stenting Solutions, Inc.** The time in which to make a further application for a divisional patent has been extended to 24 Mar 2014 . Address for service in Australia - Shelston IP Level 21, 60 Margaret Street Sydney NSW 2000

2014201597 **DEKA PRODUCTS LIMITED PARTNERSHIP** The time in which to make a further application for a divisional patent has been extended to 17 Mar 2014 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2014202374 **BASF Plant Science GmbH** The time in which to make a further application for a divisional patent has been extended to 30 May 2014 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys 302 Burwood Road Hawthorn VIC 3122

**Amendments**

**Applications for Amendment**

A person interested in opposing the allowance of amendments under Section 104 may at any time within two months from the date of this journal give notice at the Patent Office using the approved form accompanied by the prescribed fee.

A person who wishes to be heard in relation to a proposed Rectification of the Register must file a request to be heard within two months from the date of this journal.

**2005**

2005266890 Pyrrole derivatives as pharmaceutical agents **Exelixis, Inc.** The nature of the amendment is as shown in the statement(s) filed 22 Apr 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

**2006**

2006292026 Method of forming a termite barrier **Magisurf Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 07 Mar 2014 . Address for service in Australia - Cullens Patent and Trade Mark Attorneys GPO Box 1074 Brisbane QLD 4001

**2007**

2007224180 Customizing DVR functionality **TiVo Inc.** The nature of the amendment is as shown in the statement(s) filed 28 Apr 2014 . Address for service in Australia - Pizzey's PO Box 291 WODEN ACT 2606

2007225374 Recommended recording and downloading guides **TiVo Inc.** The nature of the amendment is as shown in the statement(s) filed 28 Apr 2014 . Address for service in Australia - Pizzey's PO Box 291 WODEN ACT 2606

**2008**

2008349813 Antimicrobial compositions and methods of use thereof **SmartWash Solutions LLC** The nature of the amendment is as shown in the statement(s) filed 12 May 2014 . Address for service in

**Amendments**

Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2009**

2009206246 New 2,3,4,5-tetrahydro-1H-pyrido[4,3-b] indole compounds and methods of use thereof **Medivation Technologies, Inc.** The nature of the amendment is as shown in the statement(s) filed 19 May 2014 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2009273471 Compositions for the treatment of pain and/or inflammation **BCN Peptides, S.A.** The nature of the amendment is as shown in the statement(s) filed 09 May 2014 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2009301109 Wind turbine rotor and wind turbine **Sway Turbine AS** The nature of the amendment is as shown in the statement(s) filed 21 Mar 2014 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

**2010**

2010238513 Box with foldable side walls and locking mechanism with overload protection **IFCO Systems GmbH** The nature of the amendment is as shown in the statement(s) filed 28 Apr 2014 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2010271105 Compounds, compositions, and methods for preventing metastasis of cancer cells **Aerpio Therapeutics, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Apr 2014 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2010282551 Device for dispensing a fluid onto a target and method **GlaxoSmithKline LLC** The nature of the amendment is as shown in the statement(s) filed 09 Jan 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2010328786 A specimen collecting and testing apparatus **Vemalarajah , R.** The nature of the amendment is as shown in the statement(s) filed 13 May 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

**2011**

2011289620 Device components with surface-embedded additives and related manufacturing methods **Innova Dynamics, Inc.** The nature of the amendment is as shown in the statement(s) filed 13 May 2014 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

**2012**

2012202725 Recovery by vapor recompression of industrial process fluid components **Houghton Technical Corp.** The nature of the amendment is: Warchol, Joseph F., Burke, John Michael and Demopolis, Tom N. . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2012253858 Methods for preventing toxic drug-drug interactions in combination therapies comprising anti-ErbB3 agents **Merrimack Pharmaceuticals, Inc.** The nature of the amendment is as shown in

**Amendments**

the statement(s) filed 14 May 2014 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

**2014**

2014100251 Personalisation of printed material **STICKER-ART PTY. LTD.** The nature of the amendment is: Amend the priority details to read 61/799,961 15 Mar 2013 US . Address for service in Australia - STICKER-ART PTY. LTD. 5 Waverley Road Camp Hill QLD 4152

**Amendments Made****2007**

2007252917 **Fab Pharma S.A.S** The nature of the amendment is as shown in the statement(s) filed 20 Dec 2013

2007261442 **MSD Consumer Care, Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Feb 2014

2007336839 **Gen-Probe Incorporated** The nature of the amendment is: Amend the name of the inventor to read Lyakhov, Dmitry; Carlson, James D.; Nelson, Norman C.; Brentano, Steven T.; Arnold Jr., Lyle J. and Becker, Michael M.

2007353454 **Thomas Jefferson University; Rowan University** The nature of the amendment is as shown in the statement(s) filed 31 Jan 2014

**2008**

2008200970 **Cameron, C.** The nature of the amendment is: Amend the name of the inventor to read Cameron, Charles

**2009**

2009206246 **Medivation Technologies, Inc.** The nature of the amendment is: Amend the name of the inventor to read Protter, Andrew Asher; Chakravarty, Sarvajit; Hung, David T. and Jain, Rajendra Paramal

2009221104 **DSM IP Assets B.V.** The nature of the amendment is: Amend the name of the inventor to read Gielesen, Bianca Elisabeth Maria; Klaassen, Paul; Van Suylekom, Gijsberdina Pieterella and Van Der Laan, Jan Metske

2009228934 **Universite of Paris 7; BASF SE** The nature of the amendment is as shown in the statement(s) filed 03 Oct 2013

**2010**

2010234334 **Faulstich, H.; Deutsches Krebsforschungszentrum** The nature of the amendment is: Amend the name of the inventor to read Faulstich, Heinz; Moldenhauer, Gerhard; Simon, Werner; Anderl, Jan and Muller, Christoph

2010268892 **H. Lundbeck A/S** The nature of the amendment is: Amend the priority details to read PA 2009 00835 07 Jul 2009 DK

2010269319 **NANOPHOTONICS CO., LTD.** The nature of the amendment is: Amend the invention title to read Method and Imaging System for Obtaining Complex Images Using Rotationally Symmetric WideAngle Lens and Image Sensor for Hardwired Image Processing

**Amendments****2011**

2011253843 **Futures Fins LLC** The nature of the amendment is: Application is to proceed under the number 2011101741

2011254548 **GarnTec GmbH** The nature of the amendment is: Amend the name of the inventor to read Eispert, Karl-Heinz and Schoenung, Thomas

2011261263 **Amgen Inc.** The nature of the amendment is as shown in the statement(s) filed 07 Feb 2014

2011325578 **Sinochem Corporation; Shenyang Research Institute of Chemical Industry Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 10 Feb 2014

2011371175 **Marko, R.; Agassi, O.** The nature of the amendment is: Amend the priority details to read 61/391,101 08 Oct 2010 US and 29/394,407 16 Jun 2011 US

**2012**

2012200221 **CardinalCommerce Corporation** The nature of the amendment is: Amend the name of the inventor to read SHERWIN, Francis and BALASUBRAMANIAN, Chandra

2012203946 **Cook Medical Technologies LLC** The nature of the amendment is as shown in the statement(s) filed 25 Nov 2013

2012240512 **Smith & Nephew, Inc.** The nature of the amendment is as shown in the statement(s) filed 11 Oct 2013

2012268004 **Geco Technology B.V.** The nature of the amendment is as shown in the statement(s) filed 14 May 2014

2012280936 **Microbiotix, Inc.** The nature of the amendment is: Amend the name of the inventor to read Moir, Donald T.; Aiello, Daniel; Peet, Norton P.; Williams, John D. and Torhan, Matthew

2012317718 **Nippon Soda Co., Ltd.** The nature of the amendment is: Amend the invention title to read Agricultural and horticultural fungicidal composition

2012319036 **Frishman, A.** The nature of the amendment is: Amend the priority details to read PCT/US2011/067134 06 Oct 2011 US and 13/267,264 06 Oct 2011 US

2012319172 **Gilead Sciences, Inc.** The nature of the amendment is: Amend the name of the inventor to read Colby, Denise A.; Martins, Andrew Anthony; Roberts, Benjamin James; Scott, Robert William and White, Nicole S.

2012323305 **Ampio Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 01 May 2014

2012324813 **BP Exploration Operating Company Limited** The nature of the amendment is as shown in the statement(s) filed 16 Apr 2014

2012325072 **Nestec S.A.** The nature of the amendment is as shown in the statement(s) filed 15 May 2014

**Amendments**

2012326046 **Ethicon, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Apr 2014

2012326046 **Ethicon, Inc.** The nature of the amendment is: Amend the invention title to read Instrument reproprocessors, systems and methods

2012328187 **Veolia Proprete** The nature of the amendment is as shown in the statement(s) filed 24 Apr 2014

2012328956 **AudioEye, Inc.** The nature of the amendment is: Amend the name of the inventor to read Bradley, Nathaniel T.; O'Connor, William C. and Ide, David

2012330833 **Azoulay, Y.** The nature of the amendment is: Application is to proceed under the number 2012101910

2012337838 **Asahi Kasei Pharma Corporation** The nature of the amendment is: Amend the invention title to read Medicament for therapeutic treatment and/or improvement of sepsis

2012346325 **Nalco Company** The nature of the amendment is: Amend the priority details to read 13/306,211 19 Jan 2012 US

2012353524 **Kabushiki Kaisha Kobe Seiko Sho (Kobe Steel, Ltd.)** The nature of the amendment is: Amend the invention title to read Ash-free coal production method

2012355465 **FLSmith A/S** The nature of the amendment is as shown in the statement(s) filed 01 May 2014

2012384782 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read Method, device and system for recording multimedia data

**2013**

2013254967 **Huidong Meixin Plastic Lumber Products Manufacturing Co., Ltd.** The nature of the amendment is: Amend the name of the inventor to read Lam, Cliff Chorsum; Lam, Terry Yung and Lam, Richard Chorfoam

**2014**

2014100354 **Khairnasov, S.; Frolov, G.; Dusheiko, M.; Rassamakin, B.; Rassamakin, A.; Elgart, Y.** The nature of the amendment is: Amend the name of the inventor to read Elgart, Yakov; Rassamakin, Boris; Khairnasov, Sergii; Dusheiko, Mykhailo; Rassamakin, Andrii and Frolov, Gennady

2014202040 **Halliburton Energy Services, Inc.** The nature of the amendment is: Amend the priority details to read 14/224,578 25 Mar 2014 US and 61/811,442 12 Apr 2013 US

2014202179 **CathRx Ltd** The nature of the amendment is: Amend the priority details to read 2013901396 22 Apr 2013 AU and PCT/AU2014/000457 22 Apr 2014 AU

2014202445 **Regeneron Pharmaceuticals, Inc.** The nature of the amendment is: Amend the priority details to read 2011213585 8 Feb 2011 AU

**Amendments**

2014901701 **Philmac Pty Ltd** The nature of the amendment is:  
Amend the invention title to read Adjustable Mesh Filter

**Alteration of Name(s) of Applicant(s)/Patentee(s)**

**2001**

2001265012 Georgetown University; Science Applications International Corporation The name of the patentee has been altered to **Georgetown University; Leidos, Inc.**

**2002**

2002250058 Wyeth The name of the patentee has been altered to **Wyeth LLC**

2002325645 Hemisphere GPS LLC The name of the patentee has been altered to **AgJunction LLC**

**2003**

2003253128 Cephalon France The name of the patentee has been altered to **Teva Sante**

2003272857 Tianjin Tasly Group Co., Ltd. The name of the patentee has been altered to **Tasly Holding Group Co., Ltd.**

**2004**

2004203975 Cephalon France The name of the patentee has been altered to **Teva Sante**

2004236595 NS Planning Inc. The name of the patentee has been altered to **GI Technos Inc.**

2004238636 Cephalon France The name of the patentee has been altered to **Teva Sante**

**2005**

2005232961 Cephalon France; Cephalon Inc. The name of the patentee has been altered to **Teva Sante; Cephalon Inc.**

2005233373 Cephalon France The name of the patentee has been altered to **Teva Sante**

**2006**

2006225209 Georgetown University; Science Applications International Corporation The name of the patentee has been altered to **Georgetown University; Leidos, Inc.**

2006266228 Gyro-Precession Stability LLC The name of the patentee has been altered to **Jyrobike Limited**

**2008**

2008203618 Hemisphere GPS LLC The name of the patentee has been altered to **AgJunction LLC**

2008255030 American Power Corporation The name of the applicant has been altered to **Schneider Electric IT Corporation**

**Amendments**

**2009**

2009201159 ResCo Underground Services Pty Limited The name of the applicant has been altered to **RUS Mining Services Pty Limited**

2009224346 Dia-Nitrix Co., Ltd. The name of the applicant has been altered to **Mitsubishi Rayon Co., Ltd.**

2009229185 THE CLEVELAND CLINIC FOUNDATION; Clear Catheter Systems, Inc The name of the patentee has been altered to **THE CLEVELAND CLINIC FOUNDATION; ClearFlow, Inc.**

2009291976 Baxter International Inc.; Baxter Healthcare S.A. The name of the applicant has been altered to **Baxter International Inc.; Baxter Healthcare SA**

2009292017 Telefonaktiebolaget L M Ericsson The name of the applicant has been altered to **Telefonaktiebolaget L M Ericsson (publ)**

2009299628 Memometal Technologies S.A.S. The name of the applicant has been altered to **Memometal Technologies**

2009304193 Evonik Goldschmidt GmbH The name of the applicant has been altered to **Evonik Degussa GmbH**

**2010**

2010200890 Georgetown University; Science Applications International Corporation The name of the patentee has been altered to **Leidos, Inc.; Georgetown University**

2010204242 Memometal Technologies, Societe Anonyme The name of the applicant has been altered to **Memometal Technologies**

2010204243 Memometal Technologies, Societe Anonyme The name of the applicant has been altered to **Memometal Technologies**

2010206498 MAF Agrobotic S.A.S. The name of the applicant has been altered to **MAF AGROBOTIC**

2010232694 Niiki Pharma Inc. The name of the applicant has been altered to **Niiki Pharma Acquisition Corp. 2**

2010236181 Niiki Pharma Inc. The name of the applicant has been altered to **Niiki Pharma Acquisition Corp. 2**

2010300168 Evonik Goldschmidt GmbH The name of the applicant has been altered to **Evonik Degussa GmbH**

2010327002 Evonik Goldschmidt GmbH The name of the applicant has been altered to **Evonik Degussa GmbH**

2010328023 Niiki Pharma Inc. The name of the applicant has been altered to **Niiki Pharma Acquisition Corp. 2**

2010337438 SINTEF Stiftelsen The name of the applicant has been altered to **Stiftelsen SINTEF**

**Amendments**

**2011**

2011205219 Georgetown University; Science Applications International Corporation The name of the patentee has been altered to **Georgetown University; Leidos, Inc.**

2011208600 Oy KWH Pipe Ab The name of the applicant has been altered to **Uponor Infra Oy**

2011215587 Niiki Pharma Inc.; Valiahdi, Seied; Cobb, Jenel; Baerga, Rebecca; Lee, Soo-Young; Prokop, Aram; Keppler, Bernhard; Sheshbaradaran, Hooshmand The name of the applicant has been altered to **Niiki Pharma Acquisition Corp. 2; Valiahdi, S.; Cobb, J.; Baerga, R.; Lee, S.; Prokop, A.; Keppler, B.; Sheshbaradaran, H.**

2011215587 Valiahdi, Seied ; Jenel Cobb, Jenel; Baerga, Rebecca; Lee, Soo-Young; Prokop, Aram ; Keppler, Bernhard; Sheshbaradaran, Hooshmand; Niiki Pharma Inc. The name of the applicant has been altered to **Niiki Pharma Inc.**

2011279835 Niiki Pharma Inc. The name of the applicant has been altered to **Niiki Pharma Acquisition Corp. 2**

2011279836 Niiki Pharma Inc. The name of the applicant has been altered to **Niiki Pharma Acquisition Corp. 2**

2011380507 Metabolex, Inc. The name of the applicant has been altered to **CymaBay Therapeutics, Inc.**

2011380509 Metabolex, Inc. The name of the applicant has been altered to **CymaBay Therapeutics, Inc.**

2011380510 Metabolex, Inc. The name of the applicant has been altered to **CymaBay Therapeutics, Inc.**

**2012**

2012201079 Georgetown University; Science Applications International Corporation The name of the patentee has been altered to **Leidos, Inc.; Georgetown University**

2012291617 Prolor Biotech Ltd. The name of the applicant has been altered to **Opko Biologics Ltd.**

2012315545 PLx Pharma Inc. The name of the applicant has been altered to **PLx Pharma LLC**

2012315809 ArthroCad, Inc. The name of the applicant has been altered to **Arthromeda, Inc.**

2012322948 Baxter International Inc.; Baxter Healthcare S.A. The name of the applicant has been altered to **Baxter International Inc.; Baxter Healthcare SA**

2012339627 Dyno Nobel Asia Pacific Pty Ltd The name of the applicant has been altered to **Dyno Nobel Asia Pacific Pty Limited**

**2013**

2013201044 Georgetown University; Science Applications International Corporation The name of the applicant has been altered to **Georgetown University; Leidos, Inc.**

**Amendments**

2013201967 DASSAULT SYSTEMES GEOVIA INC. The name of the applicant has been altered to **Dassault Systemes Canada Software Inc.**

2013206609 Heraeus Dental AB The name of the applicant has been altered to **Heraeus Kulzer Nordic AB**

**2014**

2014100354 Khairnasov, Sergii; Frolov, Genadii; Dusheiko, Michel; Rassamakin, Boris; Rassamakin, Andrii; Elgart, Yakov The name of the patentee has been altered to **Khairnasov, S.; Frolov, G.; Dusheiko, M.; Rassamakin, B.; Rassamakin, A.; Elgart, Y.**

2014100369 Homax Products, Inc.; Hardwick, Gray; Morris, Jason; Hanson, Randal; Vander Griend, Darrel; Kordosh, John The name of the patentee has been altered to **Homax Products, Inc.; Hardwick, G.; Morris, J.; Hanson, R.; Vander Griend, D.; Kordosh, J.**

2014200664 Georgetown University; Science Applications International Corporation The name of the applicant has been altered to **Georgetown University; Leidos, Inc.**

2014200683 University of South Australia & Keio University The name of the applicant has been altered to **University of South Australia**

2014202237 Joseph, James The name of the applicant has been altered to **James, D.**

2014202316 Ford, Edward The name of the applicant has been altered to **Ford, E.**

2014900441 All Homes Pty Ltd The name of the applicant has been altered to **All Homes Real Estate Pty Ltd**

2014901274 Adelaide Research & Innovation Pty Ltd; Meat and Livestock Australia The name of the applicant has been altered to **Adelaide Research & Innovation Pty Ltd; Meat & Livestock Australia**

2014901657 Disano, Joseph The name of the applicant has been altered to **City Live Pty Ltd and RCM Group Pty Ltd**

Applications Open to Public Inspection

Name Index

- . (\*) Title not in Roman characters
- . (\*\*) Title not given

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(71) 5I Sciences, Inc  
 (11) AU-A-2014202428  
 (21) 2014202428 (22) 05.05.2014  
 (54) Device and method for opening an airway  
 (51) Int. Cl.  
     **A61F 5/56** ( 2006.01 )  
     **F04D 17/00** ( 2006.01 )  
     **F04D 19/00** ( 2006.01 )  
     **F04D 23/00** ( 2006.01 )  
 (43) 29.05.2014  
 (62) 2007334317  
 (72) AARESTAD, Jerome; ROSE, Richard; NELSON, John; PALMER, Donna  
 (74) Davies Collison Cave

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(71) A.D. Integrity Applications Ltd  
 (11) AU-A-2014202341  
 (21) 2014202341 (22) 30.04.2014  
 (54) Device for Non-Invasively Measuring Glucose  
 (51) Int. Cl.  
     **A61B 5/145** ( 2006.01 )  
 (43) 29.05.2014  
 (62) 2011246910  
 (72) Gal, Avner; Raykhman, Alexander M.; Naidis, Eugene; Mayzel, Yulia; Klionsky, Alexander; Diber, Anatoly  
 (74) Chrysiliou IP

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(71) Abbott Laboratories  
 (11) AU-A-2014202435  
 (21) 2014202435 (22) 05.05.2014  
 (54) Solid dispersions containing kinase inhibitors  
 (51) Int. Cl.  
     **A61K 9/14** ( 2006.01 )  
     **A61K 9/16** ( 2006.01 )  
     **A61K 31/4743** ( 2006.01 )  
 (43) 29.05.2014  
 (62) 2011264993  
 (72) Miller, Jonathan; Gokhale, Rajeev; Schmitt, Eric A.; Gao, Yi; Lafontaine, Justin; Dias, Lloyd  
 (74) Spruson & Ferguson

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(71) AbbVie Inc.  
 (11) AU-A-2014202478  
 (21) 2014202478 (22) 07.05.2014  
 (54) Apoptosis-inducing agents for the treatment of cancer and immune and autoimmune diseases  
 (51) Int. Cl.  
     **C07D 295/112** ( 2006.01 )  
     **A61K 31/18** ( 2006.01 )  
     **A61K 31/451** ( 2006.01 )  
     **A61K 31/495** ( 2006.01 )  
     **A61P 35/00** ( 2006.01 )  
     **C07C 311/51** ( 2006.01 )

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**C07D 211/58** ( 2006.01 )  
**C07D 295/195** ( 2006.01 )  
**C07D 417/04** ( 2006.01 )  
 (43) 29.05.2014  
 (62) 2011229862  
 (72) Ding, Hong; Elmore, Steven; Hexamer, Laura; Kunzer, Aaron R.; Park, Cheol-Min; Souers, Andrew J.; Sullivan, Gerard; Wendt, Michael  
 (74) Spruson & Ferguson

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(71) ABRAXIS BIOSCIENCE, LLC  
 (11) AU-A-2013203375  
 (21) 2013203375 (22) 10.04.2013  
 (54) METHODS OF TREATING MELANOMA  
 (51) Int. Cl.  
     **A61K 31/337** ( 2006.01 )  
     **A61K 9/51** ( 2006.01 )  
     **A61K 38/38** ( 2006.01 )  
     **A61K 39/395** ( 2006.01 )  
     **A61P 35/00** ( 2006.01 )  
 (31) 61/724,892 (32) 09.11.12 (33) US  
     61/763,391 11.02.13 US  
 (43) 29.05.2014  
 (72) DESAI, Neil P.; RENSCHLER, Markus  
 (74) AJ PARK

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(71) Absolute Software Corporation  
 (11) AU-A-2014202514  
 (21) 2014202514 (22) 09.05.2014  
 (54) A security module having a secondary agent in coordination with a host agent  
 (51) Int. Cl.  
     **H04L 29/10** ( 2006.01 )  
     **G06Q 10/00** ( 2012.01 )  
     **H04L 12/14** ( 2006.01 )  
 (43) 29.05.2014  
 (62) 2008208617  
 (72) Gordon, William Doyle  
 (74) Spruson & Ferguson

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(71) Acacia Pharma Limited  
 (11) AU-A-2014202535  
 (21) 2014202535 (22) 09.05.2014  
 (54) THE USE OF AMISULPRIDE AS AN ANTI-EMETIC  
 (51) Int. Cl.  
     **A61K 9/00** ( 2006.01 )  
     **A61K 9/08** ( 2006.01 )  
     **A61K 31/282** ( 2006.01 )  
     **A61K 31/40** ( 2006.01 )  
     **A61K 31/4178** ( 2006.01 )  
     **A61K 31/485** ( 2006.01 )  
     **A61P 1/08** ( 2006.01 )  
 (43) 29.05.2014  
 (62) 2011225898  
 (72) Gilbert, Julian Clive; Gristwood, Robert William; Cooper, Nicola; Fox, Gabriel  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Aggreko Generator Rentals Pty Ltd  
 (11) AU-A-2014202482  
 (21) 2014202482 (22) 07.05.2014  
 (54) A CONTAINERISED MODULAR COOLING TOWER ASSEMBLY  
 (51) Int. Cl.  
     **F28C 1/00** ( 2006.01 )  
     **F28F 25/00** ( 2006.01 )  
 (43) 29.05.2014  
 (62) 2008261181  
 (72) Loudon, Alan Robert  
 (74) Fisher Adams Kelly Pty Ltd

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**Alkemade, S. see Carballo, A.**  
 (21) 2012250283

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(71) Almondnet, Inc.  
 (11) AU-A-2014202418  
 (21) 2014202418 (22) 02.05.2014  
 (54) Targeted television advertisements based on online behavior  
 (51) Int. Cl.  
     **H04N 5/44** ( 2006.01 )  
     **H04N 7/08** ( 2006.01 )  
     **H04N 7/173** ( 2006.01 )  
 (43) 29.05.2014  
 (62) 2008347029  
 (72) SHKEDI, Roy  
 (74) FB Rice

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(71) AMADEUS S.A.S.  
 (11) AU-A-2013257488  
 (21) 2013257488 (22) 15.11.2013  
 (54) Use of group materialization rate to release inventory space  
 (51) Int. Cl.  
     **G06Q 50/14** ( 2012.01 )  
     **G06Q 10/08** ( 2012.01 )  
 (31) 13/678,076 (32) 15.11.12 (33) US  
     12306426.3 15.11.12 EP  
 (43) 29.05.2014  
 (72) Singer, Joel; Hasnas, Sergiu; De La Crouee, Remi; Bareges, Matthieu; Cany, Benjamin  
 (74) Watermark Patent and Trade Marks Attorneys

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(71) Amarin Pharmaceuticals Ireland Limited  
 (11) AU-A-2014202448  
 (21) 2014202448 (22) 06.05.2014  
 (54) USE OF ECOSAPENTAENOIC ACID ETHYL ESTER FOR TREATING HYPERTRIGLYCERIDEMIA  
 (51) Int. Cl.  
     **A61K 31/202** ( 2006.01 )  
     **A61P 3/06** ( 2006.01 )

Applications Open to Public Inspection - Name Index cont'd

(43) 29.05.2014  
 (62) 2010213899  
 (72) Manku, Mehar; Osterloh, Ian; Wicker, Pierre; Braeckman, Rene; Soni, Paresh  
 (74) AJ PARK

(71) ARCH WOOD PROTECTION (NZ) LIMITED  
 (11) AU-A-2013203215  
 (21) 2013203215 (22) 09.04.2013  
 (54) WOOD COATING COMPOSITIONS AND/OR METHODS OF TREATING WOOD  
 (51) Int. Cl.  
*C09D 15/00* ( 2006.01 )  
*C09D 133/00* ( 2006.01 )

(31) 603571 (32) 13.11.12 (33) NZ  
 (43) 29.05.2014  
 (72) MOON, Ronald Philip; MASON, Anthony John; CLARIDGE, Graeme Clive; GELID, Pedro Ernesto  
 (74) Sally Elizabeth Paterson

Arnason, J. see Carballo, A.  
 (21) 2012250283

(71) AUCKLAND UNISERVICES LIMITED  
 (11) AU-A-2014202518  
 (21) 2014202518 (22) 09.05.2014  
 (54) TRAINING DEVICE  
 (51) Int. Cl.  
*A63B 23/035* ( 2006.01 )  
*A61H 1/02* ( 2006.01 )  
*A63B 26/00* ( 2006.01 )  
 (43) 29.05.2014  
 (62) 2008330296  
 (72) BYBLOW, Winston Dean John; STINEAR, James William; PRIKKEL, Raymond Wayne  
 (74) AJ PARK

(71) Babcock Borsig Steinmueller GmbH  
 (11) AU-A-2013257468  
 (21) 2013257468 (22) 14.11.2013  
 (54) Method and Multi-Component Nozzle for Reducing Unwanted Substances in a Flue Gas  
 (51) Int. Cl.  
*F23J 15/00* ( 2006.01 )  
*F01K 21/06* ( 2006.01 )  
*F01N 3/08* ( 2006.01 )  
*F23D 11/12* ( 2006.01 )  
*F23L 7/00* ( 2006.01 )  
 (31) 10 2012 110 962.1 (32) 14.11.12 (33) DE  
 (43) 29.05.2014  
 (72) Hamel, Stefan; Storm, Christian  
 (74) Golja Haines & Friend

Baker, J. see Carballo, A.  
 (21) 2012250283

(71) BASF Plant Science GmbH  
 (11) AU-A-2014202374  
 (21) 2014202374 (22) 05.05.2014

(54) Plants with increased tolerance and/or resistance to environmental stress and increased biomass production  
 (51) Int. Cl.  
*A01H 5/00* ( 2006.01 )  
*A01H 5/10* ( 2006.01 )  
*C07K 14/195* ( 2006.01 )  
*C07K 14/415* ( 2006.01 )  
*C12N 15/82* ( 2006.01 )  
 (43) 29.05.2014  
 (62) 2008252996  
 (72) Blasing, Oliver; Puzio, Piotr; Thimm, Oliver  
 (74) Watermark Patent and Trade Marks Attorneys

Baxter Healthcare S.A. see Baxter International Inc.  
 (21) 2014202427

(71) Baxter International Inc.; Baxter Healthcare S.A.  
 (11) AU-A-2014202427  
 (21) 2014202427 (22) 05.05.2014  
 (54) CELL CULTURE MEDIUM FOR ADAMTS PROTEIN EXPRESSION  
 (51) Int. Cl.  
*C12N 5/00* ( 2006.01 )  
*C12N 9/64* ( 2006.01 )  
 (43) 29.05.2014  
 (62) 2010278751  
 (72) Grillberger, Leopold; Spenger, Alexandra; Hasslacher, Meinhard; Grillberger, Rana; Reiter, Manfred  
 (74) Pizzeys

(71) Baylor College of Medicine  
 (11) AU-A-2014202528  
 (21) 2014202528 (22) 09.05.2014  
 (54) Generating an immune response by inducing CD40 and pattern recognition receptors  
 (51) Int. Cl.  
*C12N 15/00* ( 2006.01 )  
*A61K 31/713* ( 2006.01 )  
*A61K 38/16* ( 2006.01 )  
*C07H 21/00* ( 2006.01 )  
*C07K 14/00* ( 2006.01 )  
*C12N 5/0784* ( 2010.01 )  
*C12N 15/87* ( 2006.01 )  
 (43) 29.05.2014  
 (62) 2007310946  
 (72) Lapteva, Natalia; Spencer, David  
 (74) FB Rice

(71) Betek Bergbau- und Hartmetalltechnik Karl-Heinz Simon GmbH & Co. KG  
 (11) AU-A-2014202477  
 (21) 2014202477 (22) 07.05.2014  
 (54) BIT, IN PARTICULAR A ROUND SHAFT BIT  
 (51) Int. Cl.  
*E21C 35/197* ( 2006.01 )  
 (43) 29.05.2014  
 (62) 2010309987  
 (72) Lehnert, Thomas; Friederichs, Heiko  
 (74) Phillips Ormonde Fitzpatrick

(71) Bianchi, J.  
 (11) AU-A-2013205037  
 (21) 2013205037 (22) 13.04.2013  
 (54) Anti-Lock Drill Rod Gasket  
 (51) Int. Cl.  
*E21B 17/042* ( 2006.01 )  
 (31) 2012904976 (32) 15.11.12 (33) AU  
 (43) 29.05.2014  
 (72) Bianchi, Jason James  
 (74) Cullens Patent and Trade Mark Attorneys

(71) BioDiem Limited  
 (11) AU-A-2013204309  
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 (51) Int. Cl.  
*C07K 5/08* ( 2006.01 )  
*A61K 38/03* ( 2006.01 )  
*A61P 27/02* ( 2006.01 )  
*C07D 207/273* ( 2006.01 )  
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 (74) Davies Collison Cave

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 (54) CATHETER WITH IMPROVED TORQUE TRANSMISSION  
 (51) Int. Cl.  
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 (54) CATHETER WITH FLAT BEAM DEFLECTION IN TIP  
 (51) Int. Cl.  
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 (54) CATHETER WITH FLAT BEAM PROVIDING NONSYMMETRICAL CURVE BI-DIRECTIONAL DEFLECTION  
 (51) Int. Cl.  
*A61M 25/01* ( 2006.01 )  
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*G06F 21/00* ( 2013.01 )  
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*A61P 33/06* ( 2006.01 )  
*C12N 7/01* ( 2006.01 )  
*C12N 7/02* ( 2006.01 )  
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*A61F 2/958* ( 2013.01 )  
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*A61K 31/63* ( 2006.01 )  
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 (72) Sallas, John  
 (74) Freehills Patent Attorneys
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**(74)** Madderns Patent & Trade Mark Attorneys

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**(51)** Int. Cl.  
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**(51)** Int. Cl.  
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**(51)** Int. Cl.  
**C12N 9/10** ( 2006.01 )  
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**C12P 7/64** ( 2006.01 )  
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**C09K 5/04** ( 2006.01 )

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**C08J 9/14** ( 2006.01 )  
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**(54)** Easy-pull bottle cap  
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**B65D 41/32** ( 2006.01 )  
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**(72)** Frishman, Abe  
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**(54)** POWER QUALITY CONTROL  
**(51)** Int. Cl.  
**H02J 3/00** ( 2006.01 )  
**G06F 17/18** ( 2006.01 )  
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**(74)** Phillips Ormonde Fitzpatrick
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**(72)** Duguay, Stephen; Seymour, Barbara  
**(74)** Cullens Patent and Trade Mark Attorneys
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**(54)** A track assembly for mobile shelving  
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**A47B 53/00** ( 2006.01 )  
**A63H 19/00** ( 2006.01 )  
**B65G 1/00** ( 2006.01 )  
**E01B 11/00** ( 2006.01 )  
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**C23C 16/455** ( 2006.01 )  
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*A01K 67/027* ( 2006.01 )  
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(71) Yissum Research Development Company of the Hebrew University of Jerusalem; Netafim Ltd.  
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(72) MOLLOY, Christopher; RAE, Wallace James; MILLWARD, Stephen; HARRIS, Gordon William; GUY, Meredith Ann  
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<b>2012247086</b>	Vac-U-Digga R&D Pty Ltd	<b>2013257455</b>	Phytogen Seed Company LLC
<b>2012250283</b>	Carballo, A.; Mullally, M.; Alkemade, S.; Baker, J.; Wade, J.; Velji, I.; Merali, Z.; Arnason, J.; Durst, T.; Cayer, C.	<b>2013257466</b>	DOVER BMCS ACQUISITION CORPORATION
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<b>2013200949</b>	Inter-Join Pty. Ltd	<b>2013257470</b>	MAN Diesel & Turbo SE; Chemieanlagenbau Chemnitz GmbH
<b>2013202128</b>	Zelam Limited	<b>2013257475</b>	Phytogen Seed Company LLC
<b>2013202314</b>	Grifols, S.A.	<b>2013257484</b>	INO Therapeutics LLC
<b>2013202507</b>	Celgene Corporation	<b>2013257488</b>	AMADEUS S.A.S.
<b>2013203215</b>	ARCH WOOD PROTECTION (NZ) LIMITED	<b>2013266975</b>	Healthy Foods, LLC
<b>2013203375</b>	ABRAXIS BIOSCIENCE, LLC	<b>2013266976</b>	Healthy Foods, LLC
<b>2013204309</b>	BioDiem Limited	<b>2014201356</b>	Cadila Healthcare Limited
<b>2013204755</b>	Fin Control Systems Pty. Limited	<b>2014201623</b>	LifeScan, Inc.
<b>2013204965</b>	C2 Systems Limited	<b>2014201817</b>	KABUSHIKI KAISHA TOSHIBA
<b>2013205037</b>	Bianchi, J.	<b>2014201938</b>	hZo, Inc.
<b>2013205987</b>	TAIWAN FULGENT ENTERPRISE CO., LTD.	<b>2014201946</b>	Tyco Fire Products LP
<b>2013205989</b>	TAIWAN FULGENT ENTERPRISE CO., LTD.	<b>2014202199</b>	Massachusetts Institute of Technology; The Regents of the University of California
<b>2013205991</b>	TAIWAN FULGENT ENTERPRISE CO., LTD.	<b>2014202232</b>	Shell Internationale Research Maatschappij B.V.; Virent Energy Systems, Inc.
<b>2013219250</b>	Honda Motor Co., Ltd.	<b>2014202338</b>	GORE ENTERPRISE HOLDINGS, INC.
<b>2013227985</b>	The Boeing Company	<b>2014202341</b>	A.D. Integrity Applications Ltd
<b>2013231078</b>	Covidien LP	<b>2014202374</b>	BASF Plant Science GmbH
<b>2013231146</b>	Covidien LP	<b>2014202414</b>	Wyeth LLC
<b>2013231163</b>	Covidien LP	<b>2014202415</b>	Par Pharmaceutical, Inc
<b>2013231197</b>	Covidien LP	<b>2014202416</b>	Innospec Limited
<b>2013231198</b>	VeriSign, Inc.	<b>2014202417</b>	Schweitzer Engineering Laboratories, Inc.
<b>2013237640</b>	Vallon GmbH	<b>2014202418</b>	Almondnet, Inc.
<b>2013237681</b>	fang, s.	<b>2014202419</b>	Green Mountain Coffee Roasters, Inc.
<b>2013238794</b>	Mitsubishi Electric Corporation	<b>2014202420</b>	Stryker Corporation
<b>2013242784</b>	Green, S.; Wyatt, J.	<b>2014202423</b>	Google Inc.
<b>2013242807</b>	Outerwall Inc.	<b>2014202425</b>	Kempharm, Inc.
<b>2013245433</b>	Li, Z.	<b>2014202427</b>	Baxter International Inc.; Baxter Healthcare S.A.
<b>2013245438</b>	The Boeing Company	<b>2014202428</b>	5l Sciences, Inc
<b>2013245458</b>	Tata Consultancy Services Limited	<b>2014202430</b>	Kabushiki Kaisha Toshiba
<b>2013245500</b>	The Boeing Company	<b>2014202435</b>	Abbott Laboratories
<b>2013245519</b>	Mitsubishi Electric Corporation	<b>2014202437</b>	SmartWash Solutions LLC
<b>2013245535</b>	SAMSUNG ELECTRONICS CO., LTD.	<b>2014202438</b>	Genzyme Corporation
<b>2013248207</b>	THOMSON Licensing	<b>2014202443</b>	Senesco Technologies, Inc.
<b>2013248210</b>	Heraeus Medical GmbH	<b>2014202444</b>	Nestec S.A.
<b>2013248270</b>	Samsonite IP Holdings S.a r.l.	<b>2014202445</b>	Regeneron Pharmaceuticals, Inc.
<b>2013251250</b>	Honeywell International Inc.	<b>2014202446</b>	Renephra Limited
<b>2013251263</b>	Elaflex Hiby Tanktechnik GmbH & Co. KG	<b>2014202447</b>	The General Hospital Corporation
<b>2013251271</b>	Pall Corporation	<b>2014202448</b>	Amarin Pharmaceuticals Ireland Limited
<b>2013254885</b>	Kone Corporation	<b>2014202452</b>	Caliber Therapeutics, Inc.
<b>2013254903</b>	CGG Services SA	<b>2014202458</b>	Smith & Nephew plc
<b>2013254914</b>	Covidien LP	<b>2014202461</b>	Microsoft Corporation
<b>2013254917</b>	Schneider Electric Industries SAS	<b>2014202463</b>	ForSight Vision4, Inc.
<b>2013254925</b>	Sloan, D.	<b>2014202464</b>	Smith & Nephew, Inc.
<b>2013254935</b>	Johnson, A.	<b>2014202468</b>	Vardy, T.
<b>2013254946</b>	Krohne AG	<b>2014202469</b>	IGT
<b>2013254948</b>	Perminov, R.	<b>2014202470</b>	Wisconsin Alumni Research Foundation
<b>2013254954</b>	SAMSUNG ELECTRONICS CO., LTD.	<b>2014202472</b>	PECOFacet (US), Inc.
<b>2013254955</b>	RESEARCH INSTITUTE OF INDUSTRIAL SCIENCE & TECHNOLOGY	<b>2014202474</b>	Epitomics, Inc.
<b>2013254957</b>	CGG Services SA	<b>2014202475</b>	Covidien LP
<b>2013254959</b>	Yang, T.	<b>2014202477</b>	Betek Bergbau- und Hartmetalltechnik Karl-Heinz Simon GmbH & Co. KG
<b>2013254960</b>	Connect Air Manufacturing Pty Ltd	<b>2014202478</b>	AbbVie Inc.
<b>2013254963</b>	CHIH, G.	<b>2014202481</b>	Concept, Design and Development, LLC
<b>2013257389</b>	MILWAUKEE ELECTRIC TOOL CORPORATION	<b>2014202482</b>	Aggreko Generator Rentals Pty Ltd
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<b>2013257405</b>	BIOSENSE WEBSTER (ISRAEL), LTD.	<b>2014202484</b>	YKK Corporation
<b>2013257408</b>	BIOSENSE WEBSTER (ISRAEL), LTD.	<b>2014202485</b>	Concert Pharmaceuticals Inc.
<b>2013257429</b>	Slidetrack Blinds Pty Ltd	<b>2014202490</b>	Huawei Device Co., Ltd.
<b>2013257430</b>	THOMSON Licensing	<b>2014202491</b>	The Rogosin Institute, Inc.
<b>2013257432</b>	Cordeiro, L.	<b>2014202492</b>	Google Inc.
<b>2013257433</b>	General Electric Company	<b>2014202493</b>	Marquez, A.
<b>2013257440</b>	Silke, N.	<b>2014202497</b>	DuPont Nutrition Biosciences ApS
<b>2013257449</b>	Phytogen Seed Company LLC		

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<b>2014202506</b>	The United States of America, as represented by the Secretary, Department of Health and Human Services
<b>2014202507</b>	Georgetown University
<b>2014202508</b>	E. I. du Pont de Nemours and Company
<b>2014202510</b>	E. I. du Pont de Nemours and Company
<b>2014202514</b>	Absolute Software Corporation
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<b>2014202519</b>	Covidien LP
<b>2014202520</b>	LUPIN LIMITED
<b>2014202521</b>	Yissum Research Development Company of the Hebrew University of Jerusalem; Netafim Ltd.
<b>2014202524</b>	Nitto Denko Corporation
<b>2014202525</b>	COVIDIEN AG
<b>2014202526</b>	Georgetown University
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<b>2014202528</b>	Baylor College of Medicine
<b>2014202529</b>	The General Hospital Corporation
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**Innovation Patents Open to Public Inspection**

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. (\*) Title not in Roman characters

. (\*\*) Title not given

(This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

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 (11) AU-A-2014100462  
 (21) 2014100462 (22) 14.02.2014  
 (54) Shooting target support  
 (51) Int. Cl.  
*F41J 1/10* ( 2006.01 )  
 (45) 29.05.2014  
 (72) Thomson, Anthony; Thompson, Jeffrey  
 (74) Davies Collison Cave

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 (11) AU-A-2014100418  
 (21) 2014100418 (22) 28.04.2014  
 (54) TRANSPORTATION NETWORK SCHEDULING SYSTEM AND METHOD  
 (51) Int. Cl.  
*B61L 27/00* ( 2006.01 )  
 (45) 29.05.2014  
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 (72) Kickbusch, Joel  
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 (11) AU-A-2014100419  
 (21) 2014100419 (22) 28.04.2014  
 (54) SYSTEM AND METHOD FOR SCHEDULING  
 (51) Int. Cl.  
*G06Q 10/06* ( 2012.01 )  
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 (31) 13/886,396 (32) 03.05.13 (33) US  
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 (72) Paget, Martin; Mitti, Aaron  
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(71) Guangdong Taiming Metal Products Co. Ltd  
 (11) AU-A-2014100427  
 (21) 2014100427 (22) 28.04.2014  
 (54) A REGULATING DEVICE OF DRAWER PANEL  
 (51) Int. Cl.  
*A47B 88/04* ( 2006.01 )  
 (45) 29.05.2014  
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 (72) Ng, Tai Wai  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Innovations Development Australia Pty Ltd  
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 (21) 2014100432 (22) 29.04.2014  
 (54) Jug with temperature indicator  
 (51) Int. Cl.  
*A47J 27/06* ( 2006.01 )

*A47G 19/12* ( 2006.01 )  
*A47J 27/21* ( 2006.01 )  
*A47J 27/212* ( 2006.01 )  
*A47J 27/56* ( 2006.01 )  
*A47J 27/57* ( 2006.01 )  
*A47J 31/44* ( 2006.01 )  
*A47J 41/00* ( 2006.01 )  
*G01K 11/16* ( 2006.01 )  
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(71) Jiin Haur Industrial Co., Ltd.  
 (11) AU-A-2014100392  
 (21) 2014100392 (22) 17.04.2014  
 (54) Knife Sharpener  
 (51) Int. Cl.  
*B24D 15/06* ( 2006.01 )  
 (45) 29.05.2014  
 (72) Wu, Shih-Piao  
 (74) A.P.T. Patent and Trade Mark Attorneys

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(71) Johnson Electric S.A.  
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 (21) 2014100416 (22) 24.04.2014  
 (54) Food processor  
 (51) Int. Cl.  
*A47J 43/08* ( 2006.01 )  
 (31) 201310144915.5 (32) 24.04.13 (33) CN  
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 (72) Zhang, Jun; Yi, Hongliang; Wang, Shiwen  
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(71) Liaoning Electric Power Company Ltd; Northeast Power Scientific Research Institution Ltd.; State Grid Corporation of China; Liaoning Electric Power Company Limited Power Scientific Research Insitution  
 (11) AU-A-2011101740  
 (21) 2011101740 (22) 18.11.2011  
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 (54) A SUSPENSION MONITORING SYSTEM AND METHOD OF USE  
 (51) Int. Cl.  
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 (45) 29.05.2014  
 (72) Loxton, Bruce David  
 (74) Fisher Adams Kelly Pty Ltd

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(71) Lucas, M.  
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 (21) 2014100375 (22) 15.04.2014  
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 (51) Int. Cl.  
*G06Q 30/02* ( 2012.01 )  
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 (72) Lucas, Matthew  
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 (51) Int. Cl.  
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 (21) 2014100434 (22) 30.04.2014  
 (54) COMPOSITION FOR PREVENTING AND TREATING NON-ALCOHOLIC FATTY LIVER DISEASE  
 (51) Int. Cl.  
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**(72)** ZHANG, Wei; ZHANG, Qingfeng; GAO, Shuying; JIANG, Zhi-Hong; WANG, Caiyun; GUO, Jianru  
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**(11)** AU-A-2014100334  
**(21)** 2014100334 **(22)** 07.04.2014  
**(54)** SPIKIT is an app that delivers lessons on indiginous African languages in a fun and interactive way. It helps parents/guardians/tourists/educators and community workers to learn the basics of different mother tongues that have been overlooked in the 21st century and have the possibility of becoming extinct. SPIKIT revives these languages and promotes belonging being and becoming of a vast number of minority groups especially those that have emigrated from communities that support their language.  
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**(71)** McCarthy, J.  
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**(21)** 2014100387 **(22)** 15.04.2014  
**(54)** A DISPOSAL SANITISED GLOVE PACKET  
**(51)** Int. Cl.  
**B65D 83/00** ( 2006.01 )  
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**(72)** MCCARTHY, JAMES PATRICK  
**(74)** James Patrick McCarthy

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**(71)** Naseer, U.  
**(11)** AU-A-2014100428  
**(21)** 2014100428 **(22)** 28.04.2014  
**(54)** Share Cab Feature Using Mobile Application Offer Electronic Vouchers to redeem after fare using Mobile Application  
**(51)** Int. Cl.  
**G06Q 10/02** ( 2012.01 )  
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**(72)** Naseer, Usman  
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**(71)** PH Perfect Pty Ltd  
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**(54)** WATER TREATMENT DEVICE  
**(51)** Int. Cl.  
**C02F 1/74** ( 2006.01 )  
**(45)** 29.05.2014  
**(72)** Wyborn, Robert; Duffy, Bernard  
**(74)** Wynnes Patent & Trade Mark Attorneys

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**(11)** AU-A-2014100420  
**(21)** 2014100420 **(22)** 28.04.2014  
**(54)** IMPROVEMENTS IN WALL TO CEILING CONNECTIONS FOR TRANSPORTABLES, MOBILES AND CARAVANS  
**(51)** Int. Cl.  
**E04B 9/30** ( 2006.01 )  
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**(31)** 2013901500 **(32)** 30.04.13 **(33)** AU  
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**(72)** Sengstock, John  
**(74)** PORTABUILD CONSTRUCTIONS PTY LTD

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**(11)** AU-A-2014100421  
**(21)** 2014100421 **(22)** 28.04.2014  
**(54)** IMPROVEMENTS IN WALL TO CHASSIS/FLOOR CONNECTIONS FOR TRANSPORTABLES, MOBILES AND CARAVANS  
**(51)** Int. Cl.  
**B62D 33/077** ( 2006.01 )  
**B60P 3/32** ( 2006.01 )  
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**(11)** AU-A-2014100422  
**(21)** 2014100422 **(22)** 28.04.2014  
**(54)** IMPROVEMENTS IN WALL TO STUMP CHASSIS EXTENSION CONNECTIONS FOR TRANSPORTABLES, MOBILES AND CARAVANS TYPE A  
**(51)** Int. Cl.  
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**B60P 3/36** ( 2006.01 )  
**E04B 2/34** ( 2006.01 )  
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**(51)** Int. Cl.  
**B62D 33/077** ( 2006.01 )  
**B60P 3/36** ( 2006.01 )  
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**(11)** AU-A-2014100409  
**(21)** 2014100409 **(22)** 21.04.2014  
**(54)** A constructional steel foundation and its installation structure  
**(51)** Int. Cl.  
**E02D 27/01** ( 2006.01 )  
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**(74)** Peter Peter

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**(11)** AU-A-2014100410  
**(21)** 2014100410 **(22)** 21.04.2014  
**(54)** A steel support frame to support trees  
**(51)** Int. Cl.  
**A01G 17/04** ( 2006.01 )  
**A01G 17/10** ( 2006.01 )  
**A01G 17/14** ( 2006.01 )  
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**(11)** AU-A-2014100412  
**(21)** 2014100412 **(22)** 22.04.2014  
**(54)** Fuel-additive supplying apparatus for supplying a fuel-additive to an engine  
**(51)** Int. Cl.  
**F02M 21/00** ( 2006.01 )  
**F02M 31/18** ( 2006.01 )  
**(31)** 102207230 **(32)** 19.04.13 **(33)** TW  
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**(74)** Griffith Hack

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**(71)** Sofffall Retention Pty Ltd  
**(11)** AU-A-2014100417  
**(21)** 2014100417 **(22)** 24.04.2014  
**(54)** IMPROVED SUPPORT STRUCTURE FOR AN AREA  
**(51)** Int. Cl.  
**E01C 13/06** ( 2006.01 )  
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 (72) Aly, Kenneth Mervyn  
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 (11) AU-A-2014100399  
 (21) 2014100399 (22) 21.04.2014  
 (54) A hardware tool  
 (51) Int. Cl.

*B25B 13/56* ( 2006.01 )  
*B25F 1/04* ( 2006.01 )  
*B25G 1/08* ( 2006.01 )  
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(71) Tongxiang City XiaoYa E-Commerce Co., Ltd.

(11) AU-A-2014100401  
 (21) 2014100401 (22) 21.04.2014

(54) A rotating mechanism for the cutting machine

(51) Int. Cl.  
*B23D 47/02* ( 2006.01 )  
*B23D 47/04* ( 2006.01 )  
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(71) Tongxiang City XiaoYa E-Commerce Co., Ltd.

(11) AU-A-2014100402  
 (21) 2014100402 (22) 21.04.2014

(54) A data collection control system based on singlechip and PC communication

(51) Int. Cl.  
*G06F 13/00* ( 2006.01 )  
*G05B 19/00* ( 2006.01 )  
*H04L 29/06* ( 2006.01 )

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(71) Tongxiang City XiaoYa E-Commerce Co., Ltd.

(11) AU-A-2014100404  
 (21) 2014100404 (22) 21.04.2014

(54) A rolling marking machine convenient for packaging

(51) Int. Cl.  
*B65C 9/40* ( 2006.01 )  
*B65B 63/00* ( 2006.01 )  
*B65C 11/00* ( 2006.01 )

(45) 29.05.2014  
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(11) AU-A-2014100405  
 (21) 2014100405 (22) 21.04.2014

(54) A motor end cover

(51) Int. Cl.  
*H02K 5/04* ( 2006.01 )  
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(54) A vehicle-mounted computer main-board testing system

(51) Int. Cl.  
*G05B 23/02* ( 2006.01 )

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- 2011101740** Liaoning Electric Power Company Ltd; Northeast Power Scientific Research Institution Ltd.; State Grid Corporation of China; Liaoning Electric Power Company Limited Power Scientific Research Insitution
- 2014100334** Manozho, T.
- 2014100375** Lucas, M.
- 2014100387** McCarthy, J.
- 2014100392** Jiin Haur Industrial Co., Ltd.
- 2014100399** Tongxiang City XiaoYa E-Commerce Co., Ltd.
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- 2014100409** Shaoxing Fulidun Commodity Co., Ltd
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- 2014100412** SHIANLIN FROZEN FOODS PROCESSING PLANT CO., LTD.
- 2014100413** Loxton, B.
- 2014100416** Johnson Electric S.A.
- 2014100417** Softfall Retention Pty Ltd
- 2014100418** General Electric Company
- 2014100419** General Electric Company
- 2014100420** PORTABUILD CONSTRUCTIONS PTY LTD
- 2014100421** PORTABUILD CONSTRUCTIONS PTY LTD
- 2014100422** PORTABUILD CONSTRUCTIONS PTY LTD
- 2014100423** PORTABUILD CONSTRUCTIONS PTY LTD
- 2014100425** PH Perfect Pty Ltd
- 2014100427** Guangdong Taiming Metal Products Co. Ltd
- 2014100428** Naseer, U.
- 2014100432** Innovations Development Australia Pty Ltd
- 2014100434** MACAU UNIVERSITY OF SCIENCE AND TECHNOLOGY
- 2014100435** Macau University of Science and Technology
- 2014100462** Azor Industries Pty Ltd

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<b><u>A01G 17 /-</u></b>	<b><u>B25G 1 /-</u></b>	<b><u>E04B 2 /-</u></b>	<b><u>No IPC Mark</u></b>
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     **A01M 29/00** ( 2011.01 )  
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 (74) A.P.T. Patent and Trade Mark Attorneys

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 (51) Int. Cl.  
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 (54) Medical tubing detection and management  
 (51) Int. Cl.  
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 (54) Fiber optic cassette, system, and method  
 (51) Int. Cl.  
     **G02B 6/38** ( 2006.01 )  
     **G02B 6/46** ( 2006.01 )  
 (87) WO2013/055591  
 (31) 61/544,987 (32) 07.10.11 (33) US  
 (43) 18.04.2013  
 (72) Ott, Michael James; Murray, David Patrick; Thompson, Patrick  
 (74) Davies Collison Cave

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 (11) AU-A-2012338730  
 (21) 2012338730 (22) 16.11.2012  
 (54) Anti-adrenomedullin (ADM) antibody or anti-ADM antibody fragment or anti-ADM non-Ig scaffold for reducing the risk of mortality in a patient having a chronic or acute disease or acute condition  
 (51) Int. Cl.  
*C07K 16/26* ( 2006.01 )  
*A61K 39/395* ( 2006.01 )  
*A61P 9/00* ( 2006.01 )  
*A61P 13/12* ( 2006.01 )  
*A61P 31/00* ( 2006.01 )  
 (87) WO2013/072510  
 (31) 12160017.5 (32) 16.03.12 (33) EP  
 11189450.7 16.11.11 EP  
 (43) 23.05.2013  
 (72) Bergmann, Andreas  
 (74) Davies Collison Cave

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(71) Adrenomed AG  
 (11) AU-A-2012338731  
 (21) 2012338731 (22) 16.11.2012  
 (54) Anti-adrenomedullin (ADM) antibody or anti-ADM antibody fragment or anti-ADM non-Ig scaffold for prevention or reduction of organ dysfunction or organ failure in a patient having a chronic or acute disease or acute condition  
 (51) Int. Cl.  
*C07K 16/26* ( 2006.01 )  
*A61K 39/395* ( 2006.01 )  
*A61P 9/00* ( 2006.01 )  
*A61P 13/12* ( 2006.01 )  
*A61P 31/00* ( 2006.01 )  
 (87) WO2013/072511  
 (31) 12160014.2 (32) 16.03.12 (33) EP  
 11189447.3 16.11.11 EP  
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 (72) Bergmann, Andreas  
 (74) Davies Collison Cave

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(71) Adrenomed AG  
 (11) AU-A-2012338732  
 (21) 2012338732 (22) 16.11.2012  
 (54) Anti-adrenomedullin (ADM) antibody or anti-ADM antibody fragment or an anti-ADM non-Ig scaffold for use in therapy  
 (51) Int. Cl.  
*C07K 16/26* ( 2006.01 )  
*A61K 39/395* ( 2006.01 )  
*A61P 9/00* ( 2006.01 )  
*A61P 13/12* ( 2006.01 )  
*A61P 31/00* ( 2006.01 )  
 (87) WO2013/072512  
 (31) 12160018.3 (32) 16.03.12 (33) EP  
 11189448.1 16.11.11 EP  
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 (72) Bergmann, Andreas  
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(71) Adrenomed AG  
 (11) AU-A-2012338733  
 (21) 2012338733 (22) 16.11.2012

(54) Anti-adrenomedullin (ADM) antibody or anti-ADM antibody fragment or anti-ADM non-Ig scaffold for use in therapy of an acute disease or acute condition of a patient for stabilizing the circulation  
 (51) Int. Cl.  
*C07K 16/26* ( 2006.01 )  
*A61K 39/395* ( 2006.01 )  
*A61P 9/00* ( 2006.01 )  
*A61P 13/12* ( 2006.01 )  
*A61P 31/00* ( 2006.01 )  
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 12160016.7 16.03.12 EP  
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 (74) Davies Collison Cave

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(71) Adrenomed AG  
 (11) AU-A-2012338734  
 (21) 2012338734 (22) 16.11.2012  
 (54) Anti-adrenomedullin (ADM) antibody or anti-ADM antibody fragment or anti-ADM non-Ig scaffold for regulating the fluid balance in a patient having a chronic or acute disease  
 (51) Int. Cl.  
*C07K 16/26* ( 2006.01 )  
*A61K 39/395* ( 2006.01 )  
*A61P 9/00* ( 2006.01 )  
*A61P 13/12* ( 2006.01 )  
*A61P 31/00* ( 2006.01 )  
 (87) WO2013/072514  
 (31) 12160015.9 (32) 16.03.12 (33) EP  
 11189452.3 16.11.11 EP  
 (43) 23.05.2013  
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 (21) 2012327343 (22) 12.10.2012  
 (54) Telescopic retractor holder  
 (51) Int. Cl.  
*A61B 19/00* ( 2006.01 )  
 (87) WO2013/060581  
 (31) 10 2011 117 484.6 (32) 27.10.11 (33) DE  
 (43) 02.05.2013  
 (72) Weisshaupt, Dieter; Morales, Pedro; Elisch, Andreas; Kleine, Peter; Seyfried, Dominik; Vogtherr, Robert  
 (74) Griffith Hack

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 (21) 2012359927 (22) 15.06.2012  
 (54) Diphenylmethyl piperazine derivative and pharmaceutical composition using same  
 (51) Int. Cl.  
*C07D 211/22* ( 2006.01 )  
*A61K 31/496* ( 2006.01 )  
*A61P 9/00* ( 2006.01 )  
*A61P 9/02* ( 2006.01 )  
*A61P 9/04* ( 2006.01 )  
*A61P 9/06* ( 2006.01 )  
*A61P 9/10* ( 2006.01 )  
 (87) WO2013/099048  
 (31) 2011-285970 (32) 27.12.11 (33) JP

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 (72) Kaneko, Noboru  
 (74) Pizzeys Patent and Trade Mark Attorneys

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 (54) Radiation curable etch resistant inkjet ink printing  
 (51) Int. Cl.  
*C09D 11/10* ( 2006.01 )  
*C23F 1/02* ( 2006.01 )  
 (87) WO2013/113572  
 (31) 12153196.6 (32) 31.01.12 (33) EP  
 61/593,338 01.02.12 US  
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 (72) Smet, Stefaan; Zutterman, Freddy; Vermeersch, Peter; Loccufier, Johan; Willems, Ann  
 (74) Shelston IP

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 (11) AU-A-2012329629  
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 (54) A method of draining a fluid tank in a fluid separation system  
 (51) Int. Cl.  
*B01D 53/26* ( 2006.01 )  
*B04C 1/00* ( 2006.01 )  
*E21B 43/34* ( 2006.01 )  
*F04D 1/00* ( 2006.01 )  
 (87) WO2013/062419  
 (31) 201111455 (32) 27.10.11 (33) NO  
 (43) 02.05.2013  
 (72) Stinessen, Kjell Olav  
 (74) Shelston IP

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(71) Aker Subsea AS  
 (11) AU-A-2012341138  
 (21) 2012341138 (22) 21.11.2012  
 (54) Activation mechanism for the release of a guidepost  
 (51) Int. Cl.  
*E21B 41/10* ( 2006.01 )  
*E02D 27/52* ( 2006.01 )  
 (87) WO2013/077741  
 (31) 201111634 (32) 25.11.11 (33) NO  
 (43) 30.05.2013  
 (72) Mogedal, Knut  
 (74) Griffith Hack

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 (11) AU-A-2012347377  
 (21) 2012347377 (22) 04.12.2012  
 (54) Short-chain alkyl sulfonates in pesticide formulations and applications  
 (51) Int. Cl.  
*A01N 25/22* ( 2006.01 )  
*A01N 25/30* ( 2006.01 )  
*A01N 57/20* ( 2006.01 )  
*A01P 13/00* ( 2006.01 )  
 (87) WO2013/083537  
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 (21) 2012348604 (22) 03.12.2012  
 (54) Device for dosing an additive solution  
 (51) Int. Cl.  
*B05C 5/00* ( 2006.01 )  
*B05D 1/30* ( 2006.01 )  
*A23P 1/06* ( 2006.01 )  
 (87) WO2013/083503  
 (31) 11191843.9 (32) 05.12.11 (33) EP  
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 (54) Selectively moveable valve elements for aspiration and irrigation circuits  
 (51) Int. Cl.  
*A61M 1/00* ( 2006.01 )  
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 (31) 61/568,220 (32) 08.12.11 (33) US  
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 (74) Phillips Ormonde Fitzpatrick
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- (71) Allergan, Inc.  
 (11) AU-A-2012332239  
 (21) 2012332239 (22) 02.11.2012  
 (54) Silk mesh and methods of use  
 (51) Int. Cl.  
*A61L 27/22* ( 2006.01 )  
 (87) WO2013/067331  
 (31) 61/650,322 (32) 22.05.12 (33) US  
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 (72) Altman, Gregory H.; Mortarino, Enrico; Olsen, Raymond E.  
 (74) Davies Collison Cave
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- (71) Allergan, Inc.  
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 (21) 2012335589 (22) 09.11.2012  
 (54) 4 - pregenen- 11ss - 17 - 21 - triol-3, 20 - dione derivatives for the treatment of ocular conditions  
 (51) Int. Cl.  
*A61K 31/575* ( 2006.01 )  
*A61P 27/02* ( 2006.01 )  
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 (31) 61/558,775 (32) 11.11.11 (33) US  
 (43) 16.05.2013  
 (72) Edelman, Jeffrey L.; Nehme, Alissar; Malone, Thomas C.  
 (74) Davies Collison Cave
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- (71) Allergan, Inc.  
 (11) AU-A-2012335590  
 (21) 2012335590 (22) 09.11.2012  
 (54) Pharmaceutical compositions and methods of use of 4-pregnen-11 beta-17-21-triol-3,20-dione derivatives  
 (51) Int. Cl.  
*A61K 31/575* ( 2006.01 )  
*A61P 27/02* ( 2006.01 )  
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 (74) Davies Collison Cave
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- (71) Allergan, Inc.  
 (11) AU-A-2012335803  
 (21) 2012335803 (22) 08.11.2012  
 (54) Pharmaceutical compositions comprising 7-(1H-imidazol-4-yl-methyl)-5,6,7,8-tetrahydro-quinoline for treating skin diseases and conditions  
 (51) Int. Cl.  
*A61K 31/4709* ( 2006.01 )  
*A61P 17/00* ( 2006.01 )  
 (87) WO2013/070861  
 (31) 61/558,104 (32) 10.11.11 (33) US  
 (43) 16.05.2013  
 (72) Dibas, Mohammed I.; Hsia, Edward C.; Donello, John E.; Gil, Daniel W.  
 (74) Davies Collison Cave
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- (71) Allergan, Inc.  
 (11) AU-A-2012336013  
 (21) 2012336013 (22) 06.11.2012  
 (54) Aryl urea derivatives as N-formyl peptide receptor like-1 (FPRL-1) receptor modulators  
 (51) Int. Cl.  
*C07C 275/30* ( 2006.01 )  
*A61P 27/02* ( 2006.01 )  
 (87) WO2013/070600  
 (31) 61/558,121 (32) 10.11.11 (33) US  
 (43) 16.05.2013  
 (72) Beard, Richard L.; Duong, Tien T.; Donello, John E.; Viswanath, Veena; Garst, Michael E.  
 (74) Davies Collison Cave
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- (71) Almirall, S.A.  
 (11) AU-A-2012333986  
 (21) 2012333986 (22) 09.11.2012  
 (54) New cyclohexylamine derivatives having beta2 adrenergic agonist and M3 muscarinic antagonist activities  
 (51) Int. Cl.  
*C07D 403/12* ( 2006.01 )  
*A61K 31/4709* ( 2006.01 )  
*A61P 11/00* ( 2006.01 )  
*C07D 409/12* ( 2006.01 )  
*C07D 409/14* ( 2006.01 )  
*C07D 413/14* ( 2006.01 )  
*C07D 417/14* ( 2006.01 )  
 (87) WO2013/068552  
 (31) 61/563,907 (32) 28.11.11 (33) US  
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- (71) Almirall, S.A.  
 (11) AU-A-2012333988  
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 (54) New cyclohexylamine derivatives having beta 2 adrenergic agonist and M3 muscarinic antagonist activities  
 (51) Int. Cl.  
*C07D 403/12* ( 2006.01 )  
*A61K 31/4709* ( 2006.01 )  
*A61P 11/00* ( 2006.01 )  
*C07D 409/12* ( 2006.01 )  
*C07D 409/14* ( 2006.01 )  
*C07D 413/14* ( 2006.01 )  
*C07D 417/14* ( 2006.01 )  
 (87) WO2013/068554  
 (31) 11382343.9 (32) 11.11.11 (33) EP  
 61/563,911 28.11.11 US  
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 (72) Aiguade Bosch, Jose; Gual Roig, Silvia; Prat Quinones, Maria; Puig Duran, Carlos  
 (74) Davies Collison Cave
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 (21) 2011380599 (22) 10.11.2011  
 (54) Tag assembly  
 (51) Int. Cl.  
*G06K 19/077* ( 2006.01 )  
*H01Q 1/22* ( 2006.01 )  
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 (43) 16.05.2013  
 (72) Van Rens, Bas Jan Emile; Verwoerd, Adriaan Klaas; Gerritsen, Reinerus Mathijs Willie  
 (74) Freehills Patent Attorneys
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- (71) Amgen Inc.  
 (11) AU-A-2012340174  
 (21) 2012340174 (22) 16.11.2012  
 (54) Methods of treating epidermal growth factor deletion mutant VIII related disorders  
 (51) Int. Cl.  
*C07K 16/28* ( 2006.01 )  
*A61K 47/48* ( 2006.01 )  
*A61P 35/00* ( 2006.01 )  
*C07K 16/30* ( 2006.01 )  
 (87) WO2013/075048  
 (31) 61/727,029 (32) 15.11.12 (33) US  
 61/560,731 16.11.11 US  
 (43) 23.05.2013  
 (72) Hill, John Stephen; Hamblett, Kevin J.  
 (74) Wrays
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- (71) Amgen Inc.  
 (11) AU-A-2012340621  
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 (54) Administration of alpha4beta7 heterodimer-specific antibody  
 (51) Int. Cl.

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**A61K 39/395** ( 2006.01 )  
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**(31)** 61/563,430 **(32)** 23.11.11 **(33)** US  
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**(43)** 30.05.2013  
**(72)** Borie, Dominique; Hsu, Hailing; Pan, Wei-  
 jian; Rees, William; Sullivan, Barbara  
**(74)** Freehills Patent Attorneys
- 
- (71)** Amiad Water Systems Ltd.  
**(11)** AU-A-2012338359  
**(21)** 2012338359 **(22)** 14.11.2012  
**(54)** Fluid contamination prevention system  
**(51)** Int. Cl.  
**B01D 29/11** ( 2006.01 )  
**B01D 29/52** ( 2006.01 )  
**B01D 36/00** ( 2006.01 )  
**(87)** WO2013/072912  
**(31)** 61/559,384 **(32)** 14.11.11 **(33)** US  
**(43)** 23.05.2013  
**(72)** Bantor, Yoram; Ben-Horin, Ra'anan  
**(74)** Shelston IP
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- (71)** Ampio Pharmaceuticals, Inc.  
**(11)** AU-A-2012318411  
**(21)** 2012318411 **(22)** 05.10.2012  
**(54)** Treatment of rhinitis  
**(51)** Int. Cl.  
**A61K 31/56** ( 2006.01 )  
**(87)** WO2013/052869  
**(31)** 61/552,517 **(32)** 28.10.11 **(33)** US  
 61/544,499 07.10.11 US  
**(43)** 11.04.2013  
**(72)** Bar-Or, David  
**(74)** Madderns Patent & Trade Mark Attor-  
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- (71)** Andre, R.  
**(11)** AU-A-2012337499  
**(21)** 2012337499 **(22)** 13.11.2012  
**(54)** Nasal dilator and use thereof  
**(51)** Int. Cl.  
**A61F 5/08** ( 2006.01 )  
**A61F 5/56** ( 2006.01 )  
**(87)** WO2013/073934  
**(31)** 1039166 **(32)** 15.11.11 **(33)** NL  
 1039165 14.11.11 NL  
**(43)** 23.05.2013  
**(72)** Andre, Robert  
**(74)** Cullens Patent and Trade Mark Attor-  
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- (71)** Andritz Inc.  
**(11)** AU-A-2012335588  
**(21)** 2012335588 **(22)** 09.11.2012  
**(54)** Cooled smelt restrictor at cooled smelt  
 spout for disrupting smelt flow from the  
 boiler  
**(51)** Int. Cl.  
**D21C 11/12** ( 2006.01 )  
**(87)** WO2013/071008  
**(31)** 61/557,599 **(32)** 09.11.11 **(33)** US  
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**(74)** Cullens Patent and Trade Mark Attor-  
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- (71)** Apeiron Biologics AG  
**(11)** AU-A-2012347271  
**(21)** 2012347271 **(22)** 06.12.2012  
**(54)** Compositions for preventing or treating  
 adverse reactions of EGFR inhibition  
**(51)** Int. Cl.  
**A61K 38/44** ( 2006.01 )  
**A61P 17/00** ( 2006.01 )  
**(87)** WO2013/083695  
**(31)** 11192223.3 **(32)** 06.12.11 **(33)** EP  
**(43)** 13.06.2013  
**(72)** Loibner, Hans; Schnidar, Harald  
**(74)** Wrays
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- (71)** Apollo Endosurgery, Inc.  
**(11)** AU-A-2012339910  
**(21)** 2012339910 **(22)** 07.11.2012  
**(54)** Interior needle stick guard stems for  
 tubes  
**(51)** Int. Cl.  
**A61F 5/00** ( 2006.01 )  
**A61M 39/02** ( 2006.01 )  
**(87)** WO2013/074342  
**(31)** 13/296,634 **(32)** 15.11.11 **(33)** US  
**(43)** 23.05.2013  
**(72)** Honaryar, Babak  
**(74)** Davies Collison Cave
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- (71)** Apollo Endosurgery, Inc.  
**(11)** AU-A-2012339911  
**(21)** 2012339911 **(22)** 07.11.2012  
**(54)** Pre-loaded septum for use with an ac-  
 cess port  
**(51)** Int. Cl.  
**A61F 5/00** ( 2006.01 )  
**A61M 39/02** ( 2006.01 )  
**A61M 39/00** ( 2006.01 )  
**(87)** WO2013/074343  
**(31)** 13/298,247 **(32)** 16.11.11 **(33)** US  
**(43)** 23.05.2013  
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**(74)** Davies Collison Cave
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**(54)** A stackable and hand transportable  
 traffic management device  
**(51)** Int. Cl.  
**E01F 9/012** ( 2006.01 )  
**(87)** WO2013/053061  
**(31)** 61/627,303 **(32)** 11.10.11 **(33)** US  
**(43)** 18.04.2013  
**(72)** Archer, Geoffrey Russell  
**(74)** Baldwins Intellectual Property
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**(11)** AU-A-2012326335  
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**(54)** System and process for forming a stri-  
 ated patterned product
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- (51)** Int. Cl.  
**B29B 7/56** ( 2006.01 )  
**B29B 7/60** ( 2006.01 )  
**B29C 43/24** ( 2006.01 )  
**B29C 33/02** ( 2006.01 )  
**(87)** WO2013/059188  
**(31)** 13/308,691 **(32)** 01.12.11 **(33)** US  
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**(43)** 25.04.2013  
**(72)** Wallick, Bennett E.; Friedel, Randy A.;  
 Greenawalt, Thomas P.  
**(74)** Shelston IP
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- (71)** Array BioPharma Inc.  
**(11)** AU-A-2012323399  
**(21)** 2012323399 **(22)** 09.10.2012  
**(54)** 5,7-substituted-im-  
 idazo[1,2-c]pyrimidines  
**(51)** Int. Cl.  
**C07D 487/04** ( 2006.01 )  
**A61K 31/519** ( 2006.01 )  
**A61P 29/00** ( 2006.01 )  
**A61P 37/00** ( 2006.01 )  
**(87)** WO2013/055645  
**(31)** 61/546,426 **(32)** 12.10.11 **(33)** US  
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 Laurence E.; Eary, C. Todd; Grone-  
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 Christopher F.; Laird, Ellen; Moreno,  
 David A.; Munson, Mark C.; Ren, Li;  
 Robinson, John E.; Schlachter, Steph-  
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**(74)** Pizeys Patent and Trade Mark Attor-  
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- (71)** Array BioPharma Inc.  
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**(21)** 2012323890 **(22)** 12.10.2012  
**(54)** Polymorphs of arry-380, a selective  
 Herb2 inhibitor and pharmaceutical  
 compositions containing them  
**(51)** Int. Cl.  
**C07D 471/04** ( 2006.01 )  
**A61K 31/437** ( 2006.01 )  
**A61P 35/00** ( 2006.01 )  
**(87)** WO2013/056183  
**(31)** 61/547,615 **(32)** 14.10.11 **(33)** US  
 61/606,185 02.03.12 US  
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**(72)** Corson, Donald T.; Lindemann, Chris-  
 topher M.; Watson, Daniel J.  
**(74)** Pizeys Patent and Trade Mark Attor-  
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- (71)** Arthrocare Corporation  
**(11)** AU-A-2012340030  
**(21)** 2012340030 **(22)** 14.11.2012  
**(54)** Tissue repair assembly  
**(51)** Int. Cl.  
**A61B 17/04** ( 2006.01 )  
**(87)** WO2013/074691  
**(31)** 61/559,672 **(32)** 14.11.11 **(33)** US  
**(43)** 23.05.2013  
**(72)** Brown, Treg; Cohen, Nathaniel;  
 Fernandez, Robert; D'Elia, Richard;  
 D'Elia, Christopher; Branger, Annette;

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Kume, Stewart  
**(74)** Spruson & Ferguson
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**(11)** AU-A-2012337838  
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**(54)** Medicine for treatment and/or improvement of sepsis  
**(51)** Int. Cl.  
**A61K 38/00** ( 2006.01 )  
**A61P 31/04** ( 2006.01 )  
**C12N 15/09** ( 2006.01 )  
**(87)** WO2013/073545  
**(31)** 61/559,864 **(32)** 15.11.11 **(33)** US  
**(43)** 23.05.2013  
**(72)** Tsuruta, Kazuhisa; Aoki, Yoshikazu; Osawa, Yutaka; Kaul, Inder  
**(74)** Watermark Patent and Trade Marks Attorneys
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- (71)** Aurotec GmbH  
**(11)** AU-A-2012323806  
**(21)** 2012323806 **(22)** 11.10.2012  
**(54)** Electric cart  
**(51)** Int. Cl.  
**A63B 55/08** ( 2006.01 )  
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**C12N 9/16** ( 2006.01 )  
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(51) Int. Cl.  
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**C12N 9/00** ( 2006.01 )  
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**(74)** Cullens Patent and Trade Mark Attorneys

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**(54)** Suturing assembly with spacer

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**(51)** Int. Cl.  
**A61B 17/064** ( 2006.01 )  
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**A61K 31/185** ( 2006.01 )  
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**A61K 31/19** ( 2006.01 )  
**A61K 36/28** ( 2006.01 )  
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**(51)** Int. Cl.  
**F16M 11/20** ( 2006.01 )

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**(51)** Int. Cl.  
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**(51)** Int. Cl.  
**G01V 11/00** ( 2006.01 )  
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**(51)** Int. Cl.  
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**(51)** Int. Cl.  
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**(54)** Providing universal social context for concepts in a social networking system  
**(51)** Int. Cl.  
**G06Q 99/00** ( 2006.01 )  
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**(54)** Targeting advertisements to users of a social networking system based on events  
**(51)** Int. Cl.  
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 (74) Allens Patent & Trade Mark Attorneys
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 (74) Freehills Patent Attorneys
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**C09B 67/20** ( 2006.01 )  
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**B41M 5/00** ( 2006.01 )  
**C09B 47/20** ( 2006.01 )  
**C09D 11/00** ( 2006.01 )  
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2012320428	SOVI GmbH	2012326335	SHL Group AB
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2012322020	Seno Medical Instruments, Inc.	2012326976	Global Dynamics Incorporated
2012322060	United Laboratories International, LLC	2012327343	Accipiter Radar Technologies Inc.
2012322085	Bristol-Myers Squibb Company	2012327781	Patrys Limited
2012322093	Bristol-Myers Squibb Company; Domantis Limited		EHT Patents and Licensing Limited
2012322332	Telefonaktiebolaget L M Ericsson (publ)	2012327836	Iriss Medical Technologies Limited
2012322512	Spinko Limited	2012327847	FredAx AB
2012322589	Outotec (Filters) Oy	2012327878	Eracles-Technology
2012322607	Genentech, Inc.; Spirogen, S.	2012328094	Acorn Mobility Services Limited
2012322613	Spirogen Sarl; Seattle Genetics, Inc.	2012328140	Palazon Martinez, M.J.; Palazon Martinez, F.
2012322618	Genentech, Inc.	2012328173	Abloy Oy
2012322673	Senseonics, Incorporated	2012328194	Lumena Pharmaceuticals, Inc
2012322674	Becton, Dickinson and Company	2012328222	Rubens, J.; Abante, E.; Robert Bosch GmbH
2012322729	Schlumberger Technology B.V.	2012328271	Memorial Sloan-Kettering Cancer Center
2012322814	Mandeen, C.; Zimmer GmbH, Inc.; Laporta, G.; Hanson, S.; Carroll, J.	2012328304	Graco Minnesota Inc.
		2012328453	GOJO Industries, Inc.
2012322860	Schlumberger Technology B.V.	2012328465	The Toro Company
2012322863	Flexcon Company, Inc.	2012328609	United States Gypsum Company
2012322903	Centre National de la Recherche Scientifique; Institut National de la Sante et de la Recherche Medicale; Association Institut de Myologie; Universite Pierre et Marie Curie (Paris 6); Universitat Bern	2012328773	United States Gypsum Company
		2012328839	
2012322932	Spirogen Sarl	2012328860	
2012322933	Spirogen Sarl	2012328934	
		2012328945	

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2012328989	Nuclea Biotechnologies, Inc.	2012335589	Allergan, Inc.
2012329088	Wall, D.; President and Fellows of Harvard College	2012335590	Allergan, Inc.
2012329502	Oncotherapy Science, Inc.	2012335624	Master Lock Company LLC
2012329618	Purac Biochem B.V.	2012335631	Master Lock Company LLC
2012329629	Aker Subsea AS	2012335633	Pioneer Energy
2012329631	Subsea Solutions AS	2012335640	Vindicia, Inc.
2012329917	Sera, T.	2012335663	Novartis AG
2012330248	Yanmar Co., Ltd.	2012335677	PowerVision, Inc.
2012330370	Philip Morris Products S.A.	2012335781	Metabolon, Inc.
2012330373	Philip Morris Products S.A.	2012335783	EasyLap Ltd.
2012330423	Philip Morris Products S.A.	2012335803	Allergan, Inc.
2012330450	Baxter Healthcare SA; Baxter International Inc.	2012335841	Oklahoma Safety Equipment Company, Inc. (Oseco)
2012330473	Essetre S.r.l.	2012335887	QUALCOMM Incorporated
2012330894	Isis Innovation Limited	2012335890	Shire Human Genetic Therapies, Inc.
2012330917	Loadhog Limited	2012335896	Qualcomm Incorporated
2012330942	Euro-Celtique S.A.	2012335900	Elbit Systems of America, LLC
2012331053	Zealand Pharma A/S	2012335907	Wild Flavors, Inc.; Horn, G.; Wu, S.
2012331547	Betta Pharmaceuticals Co., Ltd	2012335938	Ferragamo, M.; Perriello, M.; Smith & Nephew, Inc.; Berube, A.
2012332070	Rite-Hite Holding Corporation	2012335990	Synthes GmbH
2012332117	Briggs & Riley Travelware LLC	2012335994	Google Inc.
2012332214	Ball Corporation	2012336013	Allergan, Inc.
2012332239	Allergan, Inc.	2012336019	Vertex Pharmaceuticals Incorporated
2012332270	Schlumberger Technology B.V.	2012336043	Microsoft Corporation
2012332312	Rite-Hite Holding Corporation	2012336120	Genomic Health, Inc.
2012332318	Qualcomm Incorporated	2012336123	Facebook, Inc.
2012332358	Theravance, Inc.	2012336146	Boston Scientific Neuromodulation Corporation
2012332417	Qualcomm Incorporated	2012336157	GlaxoSmithKline LLC
2012332451	The Glad Products Company	2012336200	Avery Dennison Corporation
2012332491	General Mills, Inc.	2012336204	Oakley, Inc.
2012332545	Targacept, Inc.	2012336234	Qualcomm Incorporated
2012332777	University of Rochester	2012336238	Miller, M.; Chancellor, D.
2012332905	Landmark Graphics Corporation	2012336262	ExxonMobil Upstream Research Company
2012332942	Halliburton Energy Services, Inc.	2012336298	Ciuperca, R.
2012333084	W.L. Gore & Associates, Inc.	2012336323	Qualcomm Incorporated
2012333122	Halliburton Energy Services Inc.	2012336324	Qualcomm Incorporated
2012333408	Viromed Co., Ltd.	2012336327	Itron, Inc.
2012333418	Kim, J.W.	2012336334	StubHub, Inc.
2012333534	Daikin Industries, Ltd.; Shanghai Jiaotong University	2012336370	Peters, E.; Klingbeil, A.; Easter, M.; General Electric Company
2012333986	Almirall, S.A.	2012336378	Duncan, D.
2012333988	Almirall, S.A.	2012336801	FUJIFILM Corporation
2012333997	UCB Pharma S.A.	2012336949	Kaneka Corporation
2012334037	Prezip Technology AB	2012337348	Hoffman, J.; Volponi, M.; Perry IV., E.
2012334095	Lubitz, W.	2012337499	Andre, R.
2012334204	Philip Morris Products S.A.	2012337838	Asahi Kasei Pharma Corporation
2012334218	Teijin Aramid B.V.	2012338259	IHI Corporation
2012334263	Philip Morris Products S.A.	2012338359	Amiad Water Systems Ltd.
2012334405	Philip Morris Products S.A.	2012338362	Yissum Research Development Company of The Hebrew University of Jerusalem Ltd.
2012334406	Ohikia s.r.l.	2012338404	Geco Technology B.V.
2012334424	Philip Morris Products S.A.	2012338618	Linde Aktiengesellschaft
2012334501	TeesuVac ApS	2012338730	Adrenomed AG
2012334757	Fugro Canada Corp.	2012338731	Adrenomed AG
2012334803	Technological Resources Pty Limited	2012338732	Adrenomed AG
2012334816	Unित्रact Syringe Pty Ltd	2012338733	Adrenomed AG
2012334926	The Regents of the University of California	2012338734	Adrenomed AG
2012334971	LIM Innovations, Inc.	2012338853	Syngenta Participations AG
2012334976	Bray International, Inc.	2012338914	Bayer Intellectual Property GmbH
2012335009	KAI Pharmaceuticals, Inc.	2012339057	Hilti Aktiengesellschaft
2012335016	Transaortic Medical, Inc.	2012339537	Green, M.
2012335021	ExxonMobil Upstream Research Company	2012339618	The Walter and Eliza Hall Institute of Medical Research
2012335022	ExxonMobil Upstream Research Company	2012339717	Microsoft Corporation
2012335070	Essential Pharmaceuticals, LLC	2012339793	Broan-Nutone LLC
2012335080	Santaris Pharma A/S; Enzon Pharmaceuticals, Inc.	2012339829	Novartis AG
2012335088	Nimbus Apollo, Inc.	2012339874	Schlumberger Technology B.V.
2012335148	Genkyotex SA	2012339903	General Electric Company
2012335205	Rinat Neuroscience Corp.	2012339910	Apollo Endosurgery, Inc.
2012335247	Pfizer Inc.	2012339911	Apollo Endosurgery, Inc.
2012335281	BASF SE	2012339927	EasyLap Ltd.
2012335336	Sharma, S.; Pure Commerce Pty Limited	2012339935	Facebook, Inc.
2012335353	IP Science Limited	2012339948	Microsoft Corporation
2012335358	Richter Gedeon Nyrt.		
2012335391	Johnson Matthey Public Limited Company		
2012335588	Andritz Inc.		

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2012339996	3M Innovative Properties Company	2012346369	Schlumberger Technology B.V.
2012340000	Google Inc.	2012346404	Baker Hughes Incorporated
2012340006	Motorola Solutions, Inc.	2012346560	SenseAir AB
2012340023	Elbit Systems of America, LLC; Tilleman, M.; Lyford, J.	2012346860	Scinopharm Taiwan, Ltd.
2012340030	Arthrocare Corporation	2012347249	Novo Nordisk Health Care AG
2012340056	Adams, G.; Wilkowske, E.; Smiths Medical ASD, Inc.	2012347265	Hollister Incorporated
2012340057	D B Industries, Inc.	2012347271	Apeiron Biologics AG
2012340086	The United States of America, as represented by The Secretary, Department of Health & Human Services; The Regents of The University of California	2012347279	DuPont Nutrition Biosciences ApS
2012340094	The United States of America, as represented by The Secretary, Department of Health & Human Services	2012347377	Akzo Nobel Chemicals International B.V.
2012340172	Microsoft Corporation	2012347663	Bendix Commercial Vehicle Systems LLC
2012340174	Amgen Inc.	2012347687	Butamax(TM) Advanced Biofuels LLC
2012340213	Sangamo BioSciences, Inc.	2012348082	W.L. Gore & Associates, Inc.
2012340354	Microsoft Corporation	2012348191	Alcon Research, Ltd.
2012340368	Cristal USA Inc.	2012348365	Exa Corporation
2012340399	Insitu, Inc.	2012348604	Akzo Nobel Chemicals International B.V.
2012340409	Earth to Air Systems, LLC	2012348662	Wobben Properties GmbH
2012340418	Ab Initio Technology LLC	2012349768	Kimberly-Clark Worldwide, Inc.
2012340422	PepsiCo, Inc.	2012350355	Orica International Pte Ltd
2012340423	Ab Initio Technology LLC	2012350356	Orica International Pte Ltd
2012340429	Ab Initio Technology LLC	2012350785	Technische Universitat Bergakademie Freiberg
2012340441	University of Miami	2012351038	Siemens Aktiengesellschaft
2012340446	Quincy Bioscience, LLC	2012351112	Dentsply Detrey GmbH
2012340510	Stryker Corporation	2012351392	Solidanim
2012340511	Stryker Corporation; Michael Graves Design Group, Inc	2012351765	Kimberly-Clark Worldwide, Inc.
2012340563	Rachael, D.; Cox, P.; Rodgers, K.; The Institute for Ethnomedicine	2012352256	E. I. du Pont de Nemours and Company
2012340621	Amgen Inc.	2012352284	Thomson Licensing
2012340688	Bartlett, R.; Bartlett, W.	2012352860	Halliburton Energy Services, Inc.
2012340759	Novartis AG	2012352923	UOP LLC
2012340826	Genentech, Inc.	2012352959	Halliburton Energy Services, Inc.
2012340908	Microsoft Corporation	2012352975	Chevron U.S.A. Inc.
2012340938	General Electric Company	2012353035	Bitdefender IPR Management Ltd
2012340977	Victaulic Company	2012353524	Kabushiki Kaisha Kobe Seiko Sho (Kobe Steel, Ltd.)
2012341081	Novartis AG	2012354015	Mitsubishi Electric Corporation
2012341128	H. Lotterman Beheer B.V.	2012355426	Shell Internationale Research Maatschappij B.V.
2012341138	Aker Subsea AS	2012355487	Shell Internationale Research Maatschappij B.V.
2012341140	Sevan Marine ASA	2012355552	Merck Sharp & Dohme Corp.
2012341734	Ricoh Company, Ltd.	2012356187	Kimberly-Clark Worldwide, Inc.
2012342202	Reckitt & Colman (Overseas) Limited	2012356239	Nitto Denko Corporation
2012342263	Reckitt Benckiser LLC	2012357032	James Hardie Technology Limited
2012342331	KONE Corporation	2012357765	Nestec S.A.
2012342341	RMV Tech Oy	2012357940	F. Hoffmann-La Roche AG
2012342522	ITI Scotland Limited	2012358473	Nestec S.A.
2012342548	The Kitasako Institute; Bayer Intellectual Property GmbH	2012359060	Oracle International Corporation
2012342674	Wobben Properties GmbH	2012359164	Xigen Inflammation Ltd.
2012342854	Novomatic AG	2012359277	E. I. du Pont de Nemours and Company
2012343042	Zensun (Shanghai) Science & Technology Limited	2012359280	Novozymes A/S; Novozymes North America, Inc.
2012343386	Kabushiki Kaisha Toshiba	2012359927	Aetas Pharma Co., Ltd.; Kaneko, N.
2012343451	Mitsubishi Materials Corporation	2012360005	Jain Irrigation Systems Limited
2012343928	Actavis Group PTC EHF	2012362584	Sanford, L.P.
2012343946	Chr. Hansen A/S	2012362697	Sanford, L.P.
2012344015	Bayer Intellectual Property GmbH	2012362712	Sanford, L.P.
2012344021	Siemens Aktiengesellschaft	2012362714	Sanford, L.P.
2012344083	Novartis AG	2012362718	Sanford, L.P.
2012344174	Siemens Aktiengesellschaft	2012364733	E. I. du Pont de Nemours and Company
2012344200	Siemens Aktiengesellschaft	2012368917	Nippon Sharyo, Ltd.; Central Japan Railway Company
2012344299	Xigen Inflammation Ltd.	2012371604	Halliburton Energy Services, Inc.
2012345592	Caterpillar Inc.	2012384782	Huawei Technologies Co., Ltd.
2012345726	Pegasus Laboratories, Inc.	2012385895	Jin, K.
2012345843	Taivex Therapeutics Corporation	2012393079	Kayaba Industry Co., Ltd.
2012345888	Baylor College of Medicine; University of Houston	2013207042	Mitsubishi Shindoh Co., Ltd.; Mitsubishi Materials Corporation
2012345926	Genentech, Inc.	2013209724	Frito-Lay North America, Inc.
2012345930	ReveraGen BioPharma, Inc.	2013211923	Boston Scientific Neuromodulation Corporation
2012345975	Perosphere Inc.	2013214473	Agfa-Gevaert
2012346083	Shell Internationale Research Maatschappij B.V.	2013217566	Danisco US Inc.
2012346104	Ethicon, Inc.	2013217568	Danisco US Inc.
2012346343	Caterpillar Inc.	2013262326	GRG Banking Equipment Co., Ltd.
2012346345	Caterpillar Inc.	2013266975	Healthy Foods, LLC
		2013266976	Healthy Foods, LLC
		2013284133	GRG Banking Equipment Co., Ltd.

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2012328860	2012359280	2012342263	2011380614	2012359927	2012328173
2012360005	2013217566			<b><u>A61K 35 /-</u></b>	<b><u>A61K 6 /-</u></b>
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2012329917	2012323427	2012339537	2012340510	2012323427	
	2012335907		2012340511	<b><u>A61K 36 /-</u></b>	<b><u>A61K 8 /-</u></b>
<b><u>A01H 5 /-</u></b>	2012343946	<b><u>A47K 5 /-</u></b>	<b><u>A61G 5 /-</u></b>	2011378801	2011378801
2012329917	2013209724	2012328839	2012340510	<b><u>A61K 38 /-</u></b>	2012323521
	2013217566		2012340511		
<b><u>A01M 29 /-</u></b>	<b><u>A23L 2 /-</u></b>	<b><u>A47L 15 /-</u></b>	<b><u>A61J 1 /-</u></b>	2012326496	<b><u>A61K 9 /-</u></b>
2012327847	2012335907	2012342202	2012340056	2012327878	2012323862
	2012340422	<b><u>A47L 9 /-</u></b>	2012347249	2012329502	2012324605
<b><u>A01N 25 /-</u></b>	<b><u>A23L 3 /-</u></b>	2012320428	<b><u>A61K 31 /-</u></b>	2012330450	2012326976
2012335281	2012330917		2011378801	2012333408	2012330894
2012347377	2012340422	<b><u>A61B 1 /-</u></b>	2011380507	2012335009	2012339829
<b><u>A01N 37 /-</u></b>	<b><u>A23P 1 /-</u></b>	2012323859	2011380509	2012337838	2012340759
2011380509	2012348604	<b><u>A61B 10 /-</u></b>	2011380510	2012339618	2012345726
2011380510		2012334501	2011384857	2012340446	2012356239
<b><u>A01N 43 /-</u></b>	<b><u>A24D 1 /-</u></b>	<b><u>A61B 17 /-</u></b>	2011384858	2012344299	<b><u>A61L 15 /-</u></b>
2012322613	2012334263	2012318682	2012318411	2012345888	2012346104
2012345888	<b><u>A24D 3 /-</u></b>	2012322903	2012319069	2012347271	
<b><u>A01N 57 /-</u></b>	2012334204	2012322085	2012322085	2012359164	<b><u>A61L 24 /-</u></b>
2012335281	2012334263	2012322932	2012322903	<b><u>A61K 39 /-</u></b>	2012330450
2012347377	2012334405	2012322933	2012322932	2012322093	<b><u>A61L 27 /-</u></b>
	2012334424	2012322934	2012322933	2012322618	
<b><u>A01N 63 /-</u></b>	<b><u>A24F 47 /-</u></b>	2012322939	2012322934	2012332777	2011380375
2012329917	2012330370	2012323399	2012323862	2012333997	2012332239
<b><u>A01P 1 /-</u></b>	2012330373	2012323521	2012323888	2012334095	2012333122
2012329917	2012330423	2012323862	2012323890	2012335247	2012333418
<b><u>A01P 13 /-</u></b>	<b><u>A44B 11 /-</u></b>	2012323888	2012323890	2012338730	<b><u>A61L 29 /-</u></b>
2012335281	2012340057	2012323890	2012324605	2012338731	2012318716
2012347377	<b><u>A45C 7 /-</u></b>	2012324605	2012326109	2012338732	<b><u>A61L 31 /-</u></b>
	2012332117	2012326109	2012326976	2012338733	2012335990
<b><u>A01P 3 /-</u></b>	<b><u>A45D 44 /-</u></b>	2012326976	2012328453	2012338734	<b><u>A61M 1 /-</u></b>
2012335281	2012333418	2012328609	2012328609	2012340621	2012318561
<b><u>A01P 7 /-</u></b>	<b><u>A47B 88 /-</u></b>	2012331547	2012331547	2012341081	2012348191
2012335281	2012330473	2012332358	2012332358	2012345888	
<b><u>A23D 9 /-</u></b>	<b><u>A47C 7 /-</u></b>	2012332491	2012332491	2012355552	<b><u>A61L 29 /-</u></b>
2012346083	2012340510	2012332545	2012332545	<b><u>A61K 45 /-</u></b>	2012335990
<b><u>A23G 1 /-</u></b>	<b><u>A47J 31 /-</u></b>	2012333408	2012333408	2012336019	<b><u>A61M 11 /-</u></b>
2012357765	2012358473	2012333986	2012333986	<b><u>A61K 47 /-</u></b>	2012330370
<b><u>A23G 9 /-</u></b>	<b><u>A47J 43 /-</u></b>	2012333988	2012333988	2012322607	<b><u>A61M 15 /-</u></b>
2013266975	2012321044	2012335088	2012335088	2012324605	2012330373
	2013266975	2012335148	2012335148	2012330450	2012330373
	2013266976	2012335358	2012335358	2012331053	2012330942
		2012335589	2012335589	2012335205	<b><u>A61M 16 /-</u></b>
		2012335663	2012335663	2012340174	2012349768
		2012335803	2012335803	2012345726	<b><u>A61M 25 /-</u></b>
		2012336019	2012336019	<b><u>A61K 48 /-</u></b>	2012318716
		2012336157	2012336157	2012329502	2012333084
		2012338362	2012338362	2012333408	
		2012340086	2012340086	<b><u>A61K 49 /-</u></b>	<b><u>A61M 29 /-</u></b>
		2012340563	2012340563	2012326109	2012335016
		2012342548	2012342548		
		2012343928	2012343928		
		2012344015	2012344015		
		2012344083	2012344083		
		2012345843	2012345843		
		2012345930	2012345930		
		2012345975	2012345975		

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2012334926	2012322618	<b><u>A61P 9 /-</u></b>	2012319902	2012328839	2012336204
	2012335589	2012332545	2012342854	<b><u>B05B 12 /-</u></b>	<b><u>B31B 1 /-</u></b>
<b><u>A61M 39 /-</u></b>	2012335590	2012338730	<b><u>A63F 9 /-</u></b>	2012328839	2012323912
2012336378	2012336013	2012338731	2012319902	<b><u>B05B 15 /-</u></b>	<b><u>B32B 1 /-</u></b>
2012339910	2012344299	2012338732	<b><u>A63H 19 /-</u></b>	2012328839	2012332451
2012339911	<b><u>A61P 29 /-</u></b>	2012338733	2012340688	<b><u>B05B 17 /-</u></b>	<b><u>B32B 3 /-</u></b>
2012340056	2012323399	2012338734	<b><u>B01D 29 /-</u></b>	2012339903	2012332451
<b><u>A61M 5 /-</u></b>	2012324605	2012359927	2012322589	<b><u>B05B 7 /-</u></b>	<b><u>B32B 37 /-</u></b>
2012323859	2012335247	<b><u>A61Q 13 /-</u></b>	2012338359	2012328773	2012325701
2012326688	2012336019	2012334204	<b><u>B01D 3 /-</u></b>	<b><u>B05B 9 /-</u></b>	<b><u>B32B 41 /-</u></b>
2012326689	2012345930	<b><u>A61Q 19 /-</u></b>	2012347687	2012328773	2012325701
2012334816	<b><u>A61P 3 /-</u></b>	2011378801	<b><u>B01D 36 /-</u></b>	<b><u>B05C 5 /-</u></b>	<b><u>B32B 9 /-</u></b>
2012336378	2012331053	<b><u>A62B 18 /-</u></b>	2012322589	2012348604	2012319844
2012343042	2012333408	2012339996	2012338359	<b><u>B05D 1 /-</u></b>	<b><u>B41J 2 /-</u></b>
<b><u>A61N 1 /-</u></b>	2012335358	<b><u>A62B 19 /-</u></b>	<b><u>B01D 37 /-</u></b>	2012348604	2012336801
2012321245	2012345930	2012335391	2012322589	<b><u>B23Q 5 /-</u></b>	<b><u>B41M 5 /-</u></b>
2012334926	<b><u>A61P 31 /-</u></b>	<b><u>A62B 23 /-</u></b>	2012339996	2012328465	2012336801
2012336146	2012332358	2012339996	<b><u>A62B 35 /-</u></b>	<b><u>B24B 23 /-</u></b>	2012362712
2013211923	2012332777	<b><u>A62B 37 /-</u></b>	2012340057	2012328465	2012362714
<b><u>A61P 1 /-</u></b>	2012337838	2012339996	<b><u>A62B 7 /-</u></b>	<b><u>B27B 19 /-</u></b>	<b><u>B43K 1 /-</u></b>
2012322979	2012338730	<b><u>A62D 9 /-</u></b>	2012339996	2012328465	2012362697
2012328453	2012338731	<b><u>A62D 9 /-</u></b>	2012335391	<b><u>B27C 1 /-</u></b>	2012362697
<b><u>A61P 11 /-</u></b>	2012338732	<b><u>A63B 21 /-</u></b>	2012343386	2012328465	<b><u>B60C 23 /-</u></b>
2012333986	2012338733	2012328194	<b><u>B01D 61 /-</u></b>	<b><u>B28B 19 /-</u></b>	2012347663
2012333988	2012338734	<b><u>A63B 22 /-</u></b>	2012347279	2012328934	<b><u>B60J 7 /-</u></b>
<b><u>A61P 13 /-</u></b>	<b><u>A61P 33 /-</u></b>	2012322932	<b><u>B01D 67 /-</u></b>	2012328945	2011378811
2012335009	2012344083	2012322933	2012347279	<b><u>B28C 5 /-</u></b>	<b><u>B60K 6 /-</u></b>
2012338730	<b><u>A61P 35 /-</u></b>	2012322934	<b><u>B01J 13 /-</u></b>	2012328945	2012320882
2012338731	2011384857	2012322979	2012330894	<b><u>B29B 7 /-</u></b>	<b><u>B60L 1 /-</u></b>
2012338732	2011384858	2012323890	<b><u>B01J 19 /-</u></b>	2012326335	2012344021
2012338733	2012322607	2012326109	2012334803	<b><u>B29C 33 /-</u></b>	<b><u>B60L 11 /-</u></b>
2012338734	2012322932	2012327878	<b><u>B01J 23 /-</u></b>	2012326335	2012346343
<b><u>A61P 15 /-</u></b>	2012322933	2012328173	<b><u>B01J 29 /-</u></b>	2012326335	2012346345
2012344015	2012322934	2012328609	2012352975	<b><u>B29C 43 /-</u></b>	<b><u>B60L 7 /-</u></b>
<b><u>A61P 17 /-</u></b>	2012322979	2012329502	<b><u>B02C 17 /-</u></b>	2012326335	2012346343
2011378801	2012323890	2012335663	2011380685	<b><u>B29C 45 /-</u></b>	2012346345
2012319069	2012326109	2012328194	<b><u>B04C 1 /-</u></b>	2012336204	<b><u>B60M 3 /-</u></b>
2012322979	2012327878	<b><u>A63B 24 /-</u></b>	2012329629		2012346343
2012335803	2012328173	2012328194			2012346345
2012347271	2012328609	<b><u>A63B 27 /-</u></b>			
<b><u>A61P 19 /-</u></b>	2012329502	2012340057			
2012322979	2012335663	<b><u>A63B 55 /-</u></b>			
2012335009	2012335781	2012323806			
2012335148	2012340174	<b><u>A63B 69 /-</u></b>			
2012345930	2012345843	2012328194			
<b><u>A61P 25 /-</u></b>	<b><u>A61P 37 /-</u></b>	<b><u>A63F 13 /-</u></b>			
2012323888	2012323399	2012326136			
2012332545	2012339618				
2012340446	<b><u>A61P 5 /-</u></b>				
2012340563	2012335009				
	2012339618				
	<b><u>A61P 7 /-</u></b>				
	2012322085				
	2012343928				

PCT applications which have entered the National Phase - IPC Index cont'd

<b><u>B60M 7 /-</u></b>	<b><u>B65D 39 /-</u></b>	<b><u>C04B 28 /-</u></b>	<b><u>C07D 241 /-</u></b>	2011384858	2012335205
2012346343	2012330942	2012336298	2012345975	2012319069	2012335247
2012346345	<b><u>B65D 47 /-</u></b>	2012352860	<b><u>C07D 295 /-</u></b>	2012322085	2012335353
<b><u>B60N 2 /-</u></b>	2011379965	<b><u>C04B 7 /-</u></b>	2012345975	2012322607	2012338730
2011379374	<b><u>B65D 51 /-</u></b>	2012336298	2012346860	2012322932	2012338731
2012323288	2012332214	<b><u>C06B 45 /-</u></b>	<b><u>C07D 401 /-</u></b>	2012322933	2012338732
<b><u>B60P 1 /-</u></b>	<b><u>B65D 65 /-</u></b>	2012350355	2011384857	2012322934	2012338733
2012345592	2012319844	2012350356	2012346860	2012323399	2012338734
<b><u>B60P 3 /-</u></b>	<b><u>B65H 29 /-</u></b>	<b><u>C07C 211 /-</u></b>	<b><u>C07D 401 /-</u></b>	2012328609	2012340174
2012393079	2013262326	2012332545	2012322085	2012343928	2012340621
<b><u>B60W 10 /-</u></b>	2013284133	<b><u>C07C 257 /-</u></b>	2012333986	2012352256	2012340826
2012323853	<b><u>B65H 39 /-</u></b>	2012352256	2012333988	<b><u>C07D 491 /-</u></b>	2012341081
<b><u>B60W 30 /-</u></b>	2013262326	<b><u>C07C 275 /-</u></b>	2012344015	2012322085	2012355552
2011380820	<b><u>B66B 1 /-</u></b>	2012336013	<b><u>C07D 403 /-</u></b>	2012331547	<b><u>C07K 5 /-</u></b>
2012323853	2012342331	<b><u>C07C 315 /-</u></b>	2012333986	2012332358	2012326496
<b><u>B60W 50 /-</u></b>	<b><u>B66B 9 /-</u></b>	2012346860	2012333988	<b><u>C07D 519 /-</u></b>	<b><u>C07K 7 /-</u></b>
2012323288	2012328222	<b><u>C07C 321 /-</u></b>	2012344015	2012322607	2012327878
2012323853	<b><u>B66F 9 /-</u></b>	2012346860	<b><u>C07D 405 /-</u></b>	2012322932	2012329502
<b><u>B61D 49 /-</u></b>	2012326738	<b><u>C07C 45 /-</u></b>	2011384857	2012322933	<b><u>C08F 8 /-</u></b>
2012344021	2012330917	2012335633	2012323521	2012322934	2012336949
<b><u>B61F 5 /-</u></b>	<b><u>B67B 7 /-</u></b>	<b><u>C07C 51 /-</u></b>	2012332358	<b><u>C07F 5 /-</u></b>	<b><u>C09B 23 /-</u></b>
2012368917	2012332214	2012352256	2012333986	2012326109	2012323521
<b><u>B62B 3 /-</u></b>	<b><u>B82B 1 /-</u></b>	<b><u>C07C 57 /-</u></b>	2012333988	<b><u>C07H 17 /-</u></b>	<b><u>C09B 47 /-</u></b>
2012323806	2012340368	2012352256	2012344015	2012342548	2012336801
<b><u>B63B 21 /-</u></b>	<b><u>B82B 3 /-</u></b>	<b><u>C07D 207 /-</u></b>	<b><u>C07D 409 /-</u></b>	<b><u>C07H 19 /-</u></b>	<b><u>C09B 61 /-</u></b>
2012327836	2012340368	2012322933	2012322933	2012357940	2012343946
<b><u>B63B 27 /-</u></b>	<b><u>C01B 3 /-</u></b>	<b><u>C07D 211 /-</u></b>	2012323521	<b><u>C07H 21 /-</u></b>	<b><u>C09B 67 /-</u></b>
2012341140	2012352975	2012359927	2012332358	2012335080	2012336801
<b><u>B63B 35 /-</u></b>	<b><u>C01B 31 /-</u></b>	<b><u>C07D 213 /-</u></b>	2012333986	<b><u>C07J 31 /-</u></b>	2012362712
2012327836	2012343386	2011384857	2012333988	2012323888	2012362714
2012341140	<b><u>C01B 39 /-</u></b>	<b><u>C07D 215 /-</u></b>	2012344015	<b><u>C07J 43 /-</u></b>	2012362718
<b><u>B63B 39 /-</u></b>	2012327781	2012338853	2012345843	2012323888	2013214473
2012334037	<b><u>C01G 23 /-</u></b>	<b><u>C07D 217 /-</u></b>	<b><u>C07D 413 /-</u></b>	<b><u>C07J 5 /-</u></b>	<b><u>C09D 11 /-</u></b>
<b><u>B63H 25 /-</u></b>	2012340368	2012322085	2011384857	2012323888	2012336801
2012334037	<b><u>C02F 1 /-</u></b>	<b><u>C07D 231 /-</u></b>	2012333986	<b><u>C07K 1 /-</u></b>	2012362584
<b><u>B65D 1 /-</u></b>	2012322060	2012323521	2012333988	2012323888	2012362714
2012330917	2012339537	<b><u>C07D 239 /-</u></b>	2012344015	<b><u>C07J 7 /-</u></b>	2012362718
<b><u>B65D 3 /-</u></b>	2012340938	2012331547	2012345843	<b><u>C07K 14 /-</u></b>	2013214473
2012323913	<b><u>C04B 11 /-</u></b>	2012336298	<b><u>C07D 471 /-</u></b>	2012329917	<b><u>C09D 185 /-</u></b>
			2011384857	2012340213	2012319844
			<b><u>C07D 473 /-</u></b>	2012355552	<b><u>C09D 7 /-</u></b>
			2012328609	<b><u>C07K 16 /-</u></b>	2012319844
			<b><u>C07D 487 /-</u></b>	2012322093	<b><u>C09K 11 /-</u></b>
				2012322618	2012323521
				2012323287	<b><u>C09K 5 /-</u></b>
				2012328173	2012334406
				2012329502	<b><u>C09K 8 /-</u></b>
				2012333997	2012326456
					2012352860

PCT applications which have entered the National Phase - IPC Index cont'd

<b>C10G 11 /-</b>	<b>C12Q 1 /-</b>	<b>E03B 3 /-</b>	2011382623	<b>F04B 47 /-</b>	<b>F16K 7 /-</b>
2012327781	2012323924	2012339537	2012322860	2012385895	2012328934
<b>C10G 3 /-</b>	2012336120	<b>E03C 1 /-</b>	2012329629	<b>F04B 49 /-</b>	<b>F16L 17 /-</b>
2012352923	2012341081	2012339537	2012335841	2012385895	2012340977
<b>C10J 3 /-</b>	2012342522	<b>E04F 13 /-</b>	<b>E21B 44 /-</b>	<b>F04D 1 /-</b>	<b>F16L 29 /-</b>
2012350785	<b>C13B 20 /-</b>	2012357032	2011381040	2012329629	2012338618
<b>C10L 1 /-</b>	2012347279	<b>E04F 21 /-</b>	2012332905	<b>F04D 13 /-</b>	<b>F16L 41 /-</b>
2012352923	<b>C13K 13 /-</b>	2012337348	2012371604	2012385895	2012328934
<b>C10L 3 /-</b>	2012347279	<b>E04H 4 /-</b>	<b>E21B 47 /-</b>	<b>F04D 17 /-</b>	2012328945
2012355426	<b>C22B 3 /-</b>	2012318916	2011381066	2012333534	<b>F16L 47 /-</b>
<b>C10L 5 /-</b>	2012334803	<b>E05B 17 /-</b>	2012332270	<b>F04D 25 /-</b>	2012328945
2012353524	<b>C22C 9 /-</b>	2012328304	2012332905	<b>F04D 27 /-</b>	<b>F16M 11 /-</b>
<b>C11B 1 /-</b>	2013207042	<b>E05B 45 /-</b>	2012346369	<b>F04D 29 /-</b>	2012325889
2012325682	<b>C22F 1 /-</b>	2012335631	2012352959	2012325745	<b>F17D 1 /-</b>
2012346083	2013207042	<b>E05B 67 /-</b>	<b>E21B 7 /-</b>	<b>F04D 31 /-</b>	2011383623
<b>C11C 3 /-</b>	2013214473	2012328304	2012332942	2012339793	<b>F17D 3 /-</b>
2012352923	<b>C23F 1 /-</b>	<b>E06B 9 /-</b>	2012346369	2012339793	2011383623
<b>C12M 1 /-</b>	2012335990	2012332070	<b>E21C 47 /-</b>	<b>F04D 31 /-</b>	<b>F23C 3 /-</b>
2012335890	<b>D06F 39 /-</b>	2012332312	2012345592	2012339903	2012342341
<b>C12N 1 /-</b>	2012342202	<b>E21B 10 /-</b>	<b>E21D 20 /-</b>	<b>F16B 13 /-</b>	<b>F23C 7 /-</b>
2012334095	<b>D21C 11 /-</b>	2012343451	2012339057	2012323591	2012342341
2012359277	2012335588	<b>E21B 17 /-</b>	<b>E21D 21 /-</b>	<b>F16B 25 /-</b>	<b>F23C 9 /-</b>
2012364733	<b>E01C 19 /-</b>	2012332905	2012339057	2012323591	2012338259
<b>C12N 15 /-</b>	2012341128	2012339874	2011381039	<b>F16F 3 /-</b>	<b>F23K 3 /-</b>
2012322903	<b>E01C 23 /-</b>	<b>E21B 21 /-</b>	<b>F02D 19 /-</b>	<b>F16H 47 /-</b>	2012338259
2012329502	2012341128	2012339874	2012328094	2012320882	<b>F23L 7 /-</b>
2012329917	<b>E01F 9 /-</b>	<b>E21B 23 /-</b>	<b>F02D 41 /-</b>	<b>F16H 59 /-</b>	2012338259
2012335080	2012323757	2012346404	2012328094	2012323853	<b>F23R 3 /-</b>
2012337838	2012328271	<b>E21B 33 /-</b>	2012330248	<b>F16H 61 /-</b>	2012342341
2012339618	<b>E01H 1 /-</b>	2011379379	2012336370	2012323853	<b>F24F 1 /-</b>
2012340086	2012341128	2012329631	<b>F02D 45 /-</b>	<b>F16H 9 /-</b>	2012354015
2012340094	<b>E02D 27 /-</b>	2012346369	2012330248	<b>F24F 13 /-</b>	2012339793
2012340213	2012341138	2012346404	<b>F02M 21 /-</b>	<b>F16K 1 /-</b>	2012339793
2012356239	2012342674	<b>E21B 34 /-</b>	2012330248	2012334976	<b>F24F 7 /-</b>
<b>C12N 5 /-</b>	2012359277	2011380521	<b>F02M 25 /-</b>	<b>F16K 15 /-</b>	2012339793
2012329502	2012364733	2011382623	<b>F03D 1 /-</b>	2012334976	<b>F25B 13 /-</b>
2012335070	2013217566	2012371604	<b>F03D 11 /-</b>	<b>F16K 27 /-</b>	2012340409
<b>C12N 9 /-</b>	2013217568	<b>E21B 41 /-</b>	2012342674	2012344200	<b>F25B 30 /-</b>
2012359277	<b>E02F 3 /-</b>	2012341138	2011379379		2012340409
2012364733	2012341128	<b>E21B 43 /-</b>	2011380521		
2012317566	<b>E03B 1 /-</b>	2011379379			
2013217568	2012339537	2011380521			
<b>C12P 7 /-</b>					
2012329618					
2012359277					
2012364733					

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<b>F25B 43 /-</b>	<b>G01S 13 /-</b>	2012340908	<b>G06Q 40 /-</b>	<b>H01H 9 /-</b>	<b>H04L 29 /-</b>
2012340409	2012327847	<b>G06F 17 /-</b>	2012335336	2012323072	2011370439
	<b>G01S 5 /-</b>	2012335624	2012335640	2012344174	2011379379
<b>F25D 25 /-</b>	2012326078	2012335994	<b>G06Q 50 /-</b>	<b>H01J 49 /-</b>	2012321424
2012330917		2012339948	2012325937	2012335781	2012384782
	<b>G01S 7 /-</b>	2012340000	2012329088		<b>H04L 9 /-</b>
<b>F25D 3 /-</b>	2012327847	2012340418	2012340172		2012325666
2012336238		2012340423	<b>G06Q 99 /-</b>	<b>H01L 31 /-</b>	
	<b>G01V 1 /-</b>	2012340429	2012336123	2012318379	<b>H04N 19 /-</b>
<b>F26B 5 /-</b>	2012327836	<b>G06F 19 /-</b>	<b>G06T 19 /-</b>	<b>H01L 51 /-</b>	2012332318
2012330917	2012336262	2011379969	2012321152	2012323521	2012332417
	2012338404	2012322729	2012351392		2012335887
<b>F28C 1 /-</b>	<b>G01V 11 /-</b>	2012325666	<b>G06T 7 /-</b>	<b>H01M 8 /-</b>	2012335896
2012325745	2012335021	2012332270	2012323096	2012344200	<b>H04N 21 /-</b>
<b>F28D 20 /-</b>	2012335022	2012338404	<b>G07D 7 /-</b>	<b>H01Q 1 /-</b>	2011370439
2012334406		2012355487	2012325669	2011380599	2012352284
	<b>G01V 3 /-</b>	<b>G06F 21 /-</b>	<b>G07F 17 /-</b>	<b>H02J 17 /-</b>	<b>H04N 7 /-</b>
<b>F28F 27 /-</b>	2011381066	2012326735	2012319902	2012326113	2012321424
2012325745	2012334757	2012353035	2012342854		2012336043
	2012336262	<b>G06F 3 /-</b>	<b>G08B 23 /-</b>	<b>H02J 3 /-</b>	<b>H04W 28 /-</b>
<b>F41H 5 /-</b>	2012355487	2012339717	2012322673	2011380914	2012336327
2012334218	<b>G01V 9 /-</b>	2012339948	<b>G08G 1 /-</b>	<b>H02J 9 /-</b>	<b>H04W 52 /-</b>
	2011379969	<b>G06F 9 /-</b>	2011380820	2011380914	2012322332
<b>G01C 21 /-</b>	2012322729	2012339948	<b>G09F 13 /-</b>	<b>H02K 1 /-</b>	<b>H04W 74 /-</b>
2011380820	2012332270	<b>G06G 7 /-</b>	2012336200	2012351038	2012336327
	<b>G02B 27 /-</b>	2012348365	<b>G10L 15 /-</b>	<b>H02K 15 /-</b>	<b>H04W 84 /-</b>
<b>G01D 21 /-</b>	2012335900	<b>G06K 19 /-</b>	2012339717	2012351038	2012336327
2012368917	2012340023	2011380599	<b>G10L 21 /-</b>	<b>H02M 3 /-</b>	
	<b>G02B 5 /-</b>	<b>G06K 7 /-</b>	2012339717	2012323780	<b>H02M 7 /-</b>
<b>G01N 21 /-</b>	2012336200	2012340354	<b>G11B 7 /-</b>	2012323780	<b>H03M 7 /-</b>
2012322674	<b>G02B 6 /-</b>	<b>G06K 9 /-</b>	2012359060	2012336234	2012336323
2012323859	2012321127	2012322020	<b>H01B 1 /-</b>	2012336324	2012336324
2012346560	<b>G02C 7 /-</b>	2012325669	<b>H01B 13 /-</b>	<b>H04B 7 /-</b>	
2012352959	2012336204	2012340354	2013207042	2012326774	<b>H04J 11 /-</b>
	<b>G03G 9 /-</b>	<b>G06N 7 /-</b>	<b>H01B 5 /-</b>	2012326774	<b>H04L 1 /-</b>
<b>G01N 27 /-</b>	2012341734	2012339935	<b>H01H 3 /-</b>	2012340006	<b>H04L 12 /-</b>
2012342522	<b>G05B 13 /-</b>	<b>G06Q 10 /-</b>	2012322863	2012323579	
	2012327847	2012336334	2013207042		
<b>G01N 33 /-</b>	<b>G05D 1 /-</b>	2012340399	<b>H01B 13 /-</b>		
2012327878	2011380820	<b>G06Q 20 /-</b>	<b>H01H 3 /-</b>		
2012328173	<b>G06F 1 /-</b>	2012319902	2012323072		
2012328989	2011385109	2012335336	<b>H01H 71 /-</b>		
2012329502	<b>G06F 11 /-</b>	2012335640	2012344174		
2012335353	2011385109	2012321004			
2012335781	<b>G06F 15 /-</b>	2012335336			
2012336120	2012339935	2012339935			
2012339618					
2012340441					
2012341081					
2012342522					
2012345926					
2012350355					
2012350356					
2012352959					
<b>G01S 1 /-</b>					
2012326078					

Applications Accepted

Name Index

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(71) 3M Innovative Properties Company  
 (11) AU-B-2011272791  
 (21) 2011272791 (22) 30.06.2011  
 (54) Braces using lacing systems  
 (51) Int. Cl.  
     A61F 5/01 ( 2006.01 )  
     A61F 5/05 ( 2006.01 )  
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 (43) 05.01.2012  
 (44) 29.05.2014  
 (72) Nickel, Michael J.; Cavanagh, Sean  
     T.; Kerns, Mark; Burns, Robert E.;  
     Weaver II, Edward L.; Hinds, Sherry A.;  
     Gramza, Beth E.  
 (74) Davies Collison Cave

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(71) 3M Innovative Properties Company  
 (11) AU-B-2012244167  
 (21) 2012244167 (22) 24.10.2012  
 (54) Peelable flexible coating, compositions  
     and methods thereof  
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*A61K 47/36* ( 2006.01 )  
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*B32B 15/14* ( 2006.01 )  
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**C07D 405/06** ( 2006.01 )  
**A61K 31/5585** ( 2006.01 )  
**A61P 1/00** ( 2006.01 )  
**A61P 1/04** ( 2006.01 )  
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**G06Q 50/30** ( 2012.01 )  
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*A61P 17/00* ( 2006.01 )  
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**C07K 14/11** ( 2006.01 )  
**C12N 5/02** ( 2006.01 )  
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**C12N 1/19** ( 2006.01 )  
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**(51)** Int. Cl.  
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 SIMD instructions  
**(51)** Int. Cl.  
**G06F 9/44** ( 2006.01 )  
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**B60L 11/18** ( 2006.01 )  
**B60R 16/04** ( 2006.01 )  
**B60S 5/06** ( 2006.01 )  
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**A61M 1/14** ( 2006.01 )  
**F16L 41/02** ( 2006.01 )  
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**A61P 17/06** ( 2006.01 )  
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Wurth, F. see Dresner, B.  
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**A61K 31/137** ( 2006.01 )  
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**A61K 31/427** ( 2006.01 )  
**A61K 31/428** ( 2006.01 )  
**A61P 1/00** ( 2006.01 )  
**A61P 1/04** ( 2006.01 )  
**A61P 17/02** ( 2006.01 )  
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**A01K 67/027** ( 2006.01 )  
**A61K 49/00** ( 2006.01 )  
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 (43) 14.04.2011  
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Galan, Jorge; Willinger, Tim; Manz,  
Markus; Rongvaux, Anthony

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(71) Zoetis LLC

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(54) Veterinary compositions

(51) Int. Cl.

A61K 9/00 ( 2006.01 )

A61K 9/20 ( 2006.01 )

A61K 31/00 ( 2006.01 )

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Jeffrey Ellis; Repakula, Sreenath

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(71) ZTE Corporation

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(21) 2011257832 (22) 21.04.2011

(54) Method and device for transmitting mul-  
timedia broadcast multicast service  
control information

(51) Int. Cl.

H04W 4/06 ( 2009.01 )

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Lei

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<b>2005234659</b>	TR Lord & Associates Limited	<b>2008331309</b>	Paramata Limited
<b>2007277554</b>	Bravilor Holding B.V.	<b>2008331380</b>	INSTITUT NATIONAL DE LA RECHERCHE SCIENTIFIQUE
<b>2007302270</b>	Botti, P.		
<b>2007310989</b>	ISIS Pharmaceuticals, Inc.	<b>2008334036</b>	New York Medical College
<b>2007314212</b>	The Govt. of the USA as represented by The Secretary of the Department of Health and Human Services; The Ohio State University Research Foundation	<b>2008335077</b>	Massachusetts Institute of Technology
		<b>2008343302</b>	SCHLUMBERGER TECHNOLOGY B.V.
<b>2007316392</b>	Arbitron Inc.	<b>2008345138</b>	Advanced Liquid Logic, Inc.
<b>2007321983</b>	ROGER WILLIAMS HOSPITAL	<b>2008350910</b>	New York Air Brake Corporation
<b>2007323946</b>	Illinois Tool Works Inc.	<b>2009200549</b>	Codman Neurosciences Sarl
<b>2007334331</b>	University of Pittsburgh	<b>2009200654</b>	Graham, G.
<b>2007334428</b>	Teva Pharmaceutical Industries, Ltd.	<b>2009200730</b>	Schlumberger Technology B.V.
<b>2007342387</b>	SCHLUMBERGER TECHNOLOGY B.V.	<b>2009200789</b>	SecuriCare (Medical) Limited
<b>2007356033</b>	Synergy Biosurgical AG	<b>2009200952</b>	Noja Power Switchgear Pty Ltd
<b>2007357859</b>	Safety Medical Products Limited	<b>2009201449</b>	Shodoshima Healthy Land Co., Ltd.
<b>2008201417</b>	Promociones Brial, S.L.	<b>2009201725</b>	Total Marine Technology Pty Ltd
<b>2008202490</b>	Wirtgen GmbH	<b>2009202607</b>	Covidien LP
<b>2008202864</b>	The United States of America, as represented by The Secretary of Agriculture	<b>2009203208</b>	Covidien LP
		<b>2009203746</b>	Industrie De Nora S.p.A.
<b>2008204257</b>	Assistance Publique-Hopitaux De Paris (APHP); Universite Paris Descartes	<b>2009204574</b>	Ventaleon GmbH
		<b>2009205643</b>	Genetronics, Inc.
<b>2008209308</b>	CMTE Development Limited	<b>2009206222</b>	Applied Medical Resources Corporation
<b>2008209668</b>	Inductotherm Corp.	<b>2009207580</b>	Duo-GE
<b>2008218985</b>	Tandus Flooring, Inc	<b>2009208481</b>	NanoCarrier Co., Ltd.
<b>2008219700</b>	Health Diagnostic Laboratory, Inc.	<b>2009209375</b>	CONSORTIUM P, INC.
<b>2008223058</b>	Johnson Controls Technology Company	<b>2009219787</b>	Koninklijke Philips Electronics N.V.
<b>2008229203</b>	Emory University	<b>2009220861</b>	ACTELION PHARMACEUTICALS LTD.
<b>2008229680</b>	Autonomous Solutions, Inc.	<b>2009223316</b>	Applied Medical Resources Corporation
<b>2008230795</b>	Sea Lane Biotechnologies, LLC	<b>2009224440</b>	Fromageries Bel
<b>2008230828</b>	Interface, Inc.	<b>2009224911</b>	Nestec S.A.
<b>2008232709</b>	Presidents and Fellows of Harvard College	<b>2009226972</b>	Universitaetsklinikum Muenster
<b>2008234019</b>	Amgen Research (Munich) GmbH	<b>2009227898</b>	Voith Patent GmbH
<b>2008236332</b>	Koninklijke Philips Electronics N.V.	<b>2009228069</b>	Yale University; Amgen Inc.
<b>2008236739</b>	NetBio, Inc.	<b>2009228267</b>	The Procter & Gamble Company
<b>2008237551</b>	Smiths Medical ASD, Inc.	<b>2009229063</b>	HALLIBURTON ENERGY SERVICES, INC.
<b>2008238435</b>	Falck Schmidt Defence Systems A/S	<b>2009230745</b>	Volker, M.
<b>2008239633</b>	The Brigham and Women's Hospital, Inc.	<b>2009231696</b>	International Safety & Development, LLC
<b>2008240761</b>	GlaxoSmithKline Biologicals s.a.	<b>2009231740</b>	Applied Medical Resources Corporation
<b>2008245843</b>	Baker Hughes Incorporated	<b>2009232763</b>	Unicharm Corporation
<b>2008248905</b>	Baxter Healthcare S.A.; Baxter International Inc.	<b>2009232774</b>	Bioimmulance Co., Ltd.
<b>2008251300</b>	Boston Scientific Scimed, Inc.	<b>2009233626</b>	Covidien LP
<b>2008251316</b>	AMO Development, LLC	<b>2009234228</b>	Expro Meters, Inc.
<b>2008252042</b>	Vardy, T.	<b>2009235036</b>	Shenzhen Hepalink Pharmaceutical Co., Ltd
<b>2008252085</b>	Toyota Jidosha Kabushiki Kaisha; Nitta Corporation	<b>2009237716</b>	Trelleborg Industrie SAS
<b>2008258189</b>	Beckett, T.	<b>2009238376</b>	Capital Safety Group (Australia) Pty Limited
<b>2008259930</b>	The Regents of the University of California	<b>2009239253</b>	Fujitsu Limited
<b>2008260061</b>	Syngenta Participations AG	<b>2009239878</b>	Tresu A/S
<b>2008262595</b>	Jilken, L.	<b>2009240026</b>	Novo Nordisk Health Care AG
<b>2008265656</b>	Incyte Corporation	<b>2009241948</b>	TOTAL RAFFINAGE MARKETING
<b>2008273922</b>	CELLBOND LIMITED	<b>2009243813</b>	H. Lundbeck A/S
<b>2008274551</b>	Bayer CropScience NV	<b>2009246195</b>	The Regents of the University of Colorado, a Body Corporate; Shell Internationale Research Maatschappij B.V.
<b>2008276493</b>	AMS Research Corporation		
<b>2008281591</b>	Freehand 2010 Limited	<b>2009247031</b>	W. Health L.P.
<b>2008282215</b>	Loma Linda University Medical Center	<b>2009247404</b>	Uni-Charm Corporation
<b>2008286354</b>	Ambrosio, L.; Nicolais, L.; Sannino, A.	<b>2009248414</b>	ADC GmbH
<b>2008286742</b>	PharmaEssentia Corp.	<b>2009249386</b>	Allergan, Inc.
<b>2008286919</b>	Valeant Pharmaceuticals International	<b>2009255408</b>	WABTEC HOLDING CORP.
<b>2008291827</b>	Performance Plants, Inc.	<b>2009256279</b>	AlmondNet, Inc.
<b>2008296209</b>	Smith & Nephew, Inc.	<b>2009257815</b>	TriLink BioTechnologies
<b>2008301165</b>	Inventio AG	<b>2009258016</b>	Honeywell International Inc.
<b>2008303329</b>	TYCO ELECTRONICS RAYCHEM BVBA	<b>2009259440</b>	Boehringer Ingelheim International GmbH
<b>2008309742</b>	Inventio AG	<b>2009261008</b>	NasoPhlex B.V.
<b>2008311676</b>	Denka Seiken Co., Ltd.	<b>2009264211</b>	VALOREX
<b>2008311932</b>	Ganeden Biotech, Inc.	<b>2009264389</b>	BASF SE
<b>2008318278</b>	Howard Florey Institute	<b>2009266026</b>	Universite du Maine; Renault s.a.s.
<b>2008318850</b>	Eli Lilly and Company	<b>2009267581</b>	Alsiano A/S
<b>2008327911</b>	PEPTISYNTHA SA	<b>2009268806</b>	The IAMS Company
<b>2008329177</b>	PAUL HARTMANN AG	<b>2009269752</b>	BAE Systems plc

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2009270181	Toray Industries, Inc.	2010229995	Baker Hughes Incorporated
2009270322	Jawkaumi Pty Ltd	2010231947	Synapse International s.a.
2009273508	ThyssenKrupp Uhde GmbH	2010232791	Microsoft Corporation
2009275052	Panasonic Corporation	2010236800	Microsoft Corporation
2009275217	Eaton Corporation	2010237349	Lipotec S.A.
2009275668	BAE Systems plc	2010238752	Nevro Corporation
2009277172	Idenix Pharmaceuticals, Inc.	2010239592	TruePosition, Inc.
2009279503	Immunomedics, Inc.	2010241399	Linde Aktiengesellschaft
2009279787	CHDI Foundation, Inc.	2010241510	Freedom Screens of Australia Pty Ltd
2009283821	Entera Bio Ltd.	2010244859	Centro De Inmunologia Molecular
2009285765	Wabtec Holding Corp.	2010247251	ArcelorMittal Investigacion y Desarrollo SL
2009289280	Suppremol GmbH	2010248803	The Regents of the University of California, A California Corporation; Arizona Board of Regents on behalf of University of Arizona
2009292555	Kaken Pharmaceutical Co., Ltd.; Asahi Glass Company, Limited	2010251109	DuPont Nutrition Biosciences ApS
2009292955	BASF Corporation	2010251184	Sentinel CH S.p.A.
2009294543	Bayer OY	2010251777	dos Santos Camacho, A.
2009297005	NEUMANN SYSTEMS GROUP, INC.	2010253491	Topsoe Fuel Cell A/S
2009300912	Siltbuster Limited	2010254486	DRESSER-RAND COMPANY
2009301288	SCS (LONDON) LIMITED	2010257705	British American Tobacco (Investments) Limited
2009301441	Paul Hartmann Aktiengesellschaft	2010257747	Sensus Metering Systems
2009306564	Siemens VAI Metals Technologies GmbH	2010258675	Microsoft Corporation
2009311496	Regeneron Pharmaceuticals, Inc.	2010260129	Amarin Pharmaceuticals Ireland Limited
2009318789	Council of Scientific & Industrial Research	2010266329	Brigham Young University
2009321433	Sopro	2010266488	Eveready Battery Company, Inc.
2009321773	Foseco International Ltd.	2010270953	Qualcomm Incorporated
2009321877	Franz Plasser Bahnbaumaschinen-Industriegesellschaft mbH	2010271722	Fujiyoshi, Y.; Dezawa, M.; Wakao, S.; Kitada, M.; Nabeshima, Y.
2009322894	Multi-Chem Group, LLC	2010272466	Atlas Copco Rock Drills AB
2009324732	CGGVeritas Services (U.S.) Inc.	2010276133	FMR LLC
2009324968	Microsoft Corporation	2010276242	Keryx Biopharmaceuticals, Inc.
2009325061	Massachusetts Eye and Ear Infirmary; Children's Medical Center Corporation; Massachusetts Institute of Technology	2010276678	The IAMS Company
2009326905	Lecuyer, Y.; Lecarpentier, R.; Kramp, J.	2010277570	Iveco S.P.A.
2009328499	Merz Pharma GmbH & Co. KGaA	2010280722	Mars, Incorporated
2009328678	LTS Lohmann Therapie-Systeme AG	2010280846	BASF SE
2009328679	LTS Lohmann Therapie-Systeme AG	2010281070	Momentive Specialty Chemicals GmbH
2009331931	ROSEN Swiss AG	2010281419	Halliburton Energy Services, Inc.
2009331956	Paul Hartmann Aktiengesellschaft	2010288814	ThyssenKrupp Steel Europe AG
2009332900	QIAGEN GmbH	2010289595	FCI Holdings Delaware, Inc.
2009335643	Vanderbilt University; Oregon Health & Science University	2010290706	The Research Foundation for Microbial Diseases of Osaka University; National Institute of Biomedical Innovation
2009337043	Straw Track Manufacturing Inc.	2010290813	Lesaffre et Compagnie
2009340125	LG Electronics Inc.	2010291858	BioPower Systems Pty Ltd
2009342169	Huawei Technologies Co., Ltd.	2010292212	Koss Corporation
2009347196	BSN Medical, Inc.	2010293202	Ryu, S.
2009350516	HALLIBURTON ENERGY SERVICES, INC.	2010297039	CCM Research Limited
2009357510	Sabancı Universitesi	2010298066	Mitsui Chemicals, Inc.; The Lubrizol Corporation
2010200453	Nanjing University of Chinese Medicine	2010298658	C.R. Bard, Inc.
2010202598	Covidien LP	2010299977	Siemens Aktiengesellschaft
2010203058	Tyco Electronics Corporation	2010303039	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.; Dolby International AB
2010203557	Hexagon Technology AS	2010303737	Yale University; Institute for Research in Biomedicine (IRB); Regeneron Pharmaceuticals, Inc.
2010204368	KAEFER Schiffsausbau GmbH	2010304800	PZ Cussons (UK) Limited
2010205726	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung, e.V.; Toho Tenax Europe GmbH	2010306124	Paul Hartmann Aktiengesellschaft
2010205947	Anton Debatin GmbH Werk fur werbende Verpackung	2010307347	Alper, H.
2010207071	Nutreco Nederland B.V.	2010308030	Pfizer Inc.
2010211112	Buhler Partec GmbH	2010308242	Baker Hughes Incorporated
2010212593	BAE Systems plc	2010308705	LG Electronics Inc.
2010214065	The Gates Corporation	2010309577	Halliburton Energy Services, Inc.
2010214431	Hitachi Chemical Company, Ltd.	2010311191	Hexcel Composites Limited
2010215934	Massachusetts Institute of Technology	2010313228	Biogenic Innovations, LLC
2010218303	Microsoft Corporation	2010313492	Merck Sharp & Dohme Corp.
2010218345	Microsoft Corporation	2010315808	Gluco Vista Inc.
2010218963	Toyota Jidosha Kabushiki Kaisha	2010317395	Primenove S.R.L.
2010220335	Pierre Fabre Medicament	2010317648	BAE Systems Australia Limited
2010224243	LineWeight LLC	2010317667	Biocopea Limited
2010224376	Covidien LP	2010317742	e2v Technologies (UK) Limited
2010224380	Covidien LP	2010319680	Q Therapeutics, Inc.
2010226868	Emerson Electric Co.	2010321013	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.; Dolby International AB
2010226986	Covidien LP		
2010227611	Transgene SA		

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2010322244	American Express Travel Related Services Company, Inc.	2011268223	The Cleveland Clinic Foundation
2010322440	Versus Technology, Inc.	2011271358	Sling Media, Inc.
2010322751	Ecole Polytechnique Federale De Lausanne (EPFL)	2011271495	Intervet International B.V.; Board of Supervisors of Louisiana State University and Agricultural and Mechanical College
2010325893	Rapid Pathogen Screening, Inc.	2011271829	LG Electronics Inc.
2010326727	AbbVie Inc.	2011272791	3M Innovative Properties Company
2010328594	CamelBak Products, LLC	2011272941	Compugen Ltd.
2010330843	Merial Limited	2011275450	Colormatrix Holdings, Inc.
2010331921	Cook Medical Technologies LLC	2011276949	O'Leary, J.
2010332505	Isis Innovation Limited	2011280051	MED-EL Elektromedizinische Geraete GmbH
2010333331	Bombardier Transportation GmbH	2011281697	GEA Mechanical Equipment GmbH
2010334853	FPT Motorenforschung AG	2011282294	Cardiac Pacemakers, Inc.
2010335063	Hubco Automotive Limited	2011284256	Orchid Chemicals and Pharmaceuticals Limited
2010337000	Shell Internationale Research Maatschappij B.V.	2011285839	Mallinckrodt LLC
2010338941	Shell Internationale Research Maatschappij B.V.	2011288175	Braun GmbH
2010343326	Apple Inc.	2011289513	C.R. Bard, Inc.
2010348391	Didenko, I.; Semenivskiy, P.; Semenovskiy, A.; Semenovskyy, A.	2011292185	The Seaberg Company, Inc., an Oregon, US Corporation
2010350863	Siemens Aktiengesellschaft	2011292379	Baker Hughes Incorporated
2010350894	Widex A/S	2011295177	Implandata Ophthalmic Products GmbH
2010352387	Evolva AG	2011296419	Microsoft Corporation
2010356517	Hitachi Construction Machinery Co., Ltd.	2011297892	Grunenthal GmbH
2010358921	Siemens Medical Instruments Pte. Ltd.	2011298631	Huawei Technologies Co., Ltd.
2010361883	DNP Fine Chemicals Co., Ltd.	2011303906	Gambro Lundia AB
2011200162	The Raymond Corporation	2011306547	Daewoo Electronics Corporation
2011200388	Covidien LP	2011306804	Xeda International
2011200903	The Raymond Corporation	2011307378	Ethicon Endo-Surgery, Inc.
2011200961	Covidien LP	2011311482	Novartis AG
2011201395	Covidien LP	2011312611	Microsoft Corporation
2011201557	Siemens Aktiengesellschaft	2011313665	Novartis AG
2011205730	Nuvo Research Inc.	2011314160	RBC Horizon, Inc.
2011207639	Rutgers, The State University of New Jersey	2011318325	Halliburton Energy Services, Inc.
2011209066	HWYL-HUBBL TECH.DEVELOPMENT CO., LTD. IN BEIJING	2011318653	McNeil AB
2011210805	Colgate-Palmolive Company	2011319842	AbbVie Inc.
2011211362	MaxCyte, Inc.	2011320005	Mentec Holdings Pty Ltd
2011212430	Heptares Therapeutics Limited	2011325887	Lihit Lab., Inc.
2011213694	Asan Laboratories Company (Caymen), Limited	2011327276	Adeka Corporation
2011213794	Covidien LP	2012200134	Illinois Tool Works Inc.
2011214128	Reckitt Benckiser N.V.	2012200240	Vertical Orthotics Pty Ltd
2011216417	Sharp Kabushiki Kaisha	2012200484	Frans Nooren Afdichtingssystemen B.V.
2011217685	ArjoHuntleigh Magog Inc.	2012200502	Aristocrat Technologies Australia Pty Limited
2011219452	Zoetis LLC	2012200679	Kiss Nail Products, Inc.
2011221423	NTT DOCOMO, INC.	2012200795	Beijing University of Posts and Telecommunications
2011223492	Grange Resources Limited	2012201383	Schneider Electric Industries SAS
2011224034	Aristocrat Technologies Australia Pty Limited	2012201481	Kaleo, Inc.
2011226551	Huawei Technologies Co., Ltd.	2012201512	Tiversa Inc.
2011227537	Ethicon, Inc.	2012201738	Alphatech International Limited
2011230241	Sharp Kabushiki Kaisha	2012201891	Gen-Probe Incorporated
2011231541	Givaudan SA	2012201931	MedImmune, LLC
2011232339	WATCHITOO, INC.	2012202215	Lotz, J.
2011232633	Wisconsin Alumni Research Foundation	2012202223	Cerenis Therapeutics Holding SA
2011234729	PGS Geophysical AS	2012202376	Cook Medical Technologies LLC
2011237522	CLEWER OY	2012202482	The Cleveland Clinic Foundation
2011239748	Dyson Technology Limited	2012202792	Cytec Technology Corp.
2011239773	Dyson Technology Limited	2012202873	BCG Medical, LLC
2011240803	Apple Inc.	2012202953	Baylor Research Institute
2011241281	LG Electronics Inc.	2012203353	The University of Alabama
2011244685	Carl Freudenberg KG	2012203641	Illumination Management Solutions, Inc.
2011248389	Dow AgroSciences LLC	2012205150	Victaulic Company
2011249110	MIPS AB	2012205156	PGS Geophysical AS
2011250204	Deutsches Krebsforschungszentrum	2012211377	Smith & Nephew, Inc.
2011250736	Canon Kabushiki Kaisha	2012212652	Oakley, Inc.
2011252212	B. Braun Melsungen AG	2012214158	TraFFix Devices, Inc.
2011253980	Canon Kabushiki Kaisha	2012216592	THOMSON Licensing S.A.
2011256698	Microsoft Corporation	2012216816	Universiteit Maastricht
2011257832	ZTE Corporation	2012223382	S. C. Johnson & Son, Inc.
2011258940	AstraZeneca AB	2012225762	Cayenne Medical, Inc.
2011260159	Arcelormittal Wire France	2012228059	Endura S.P.A.; Rothamsted Research Limited
2011264675	The Governing Council of the University of Toronto	2012228234	Electrolux Home Products Corporation N. V.
2011265407	St. Jude Medical, Cardiology Division, Inc.	2012244104	Schneider Electric South East Asia (HQ) Pte Ltd
2011268142	DashAmerica, Inc. d/b/a Pearl Izumi USA, Inc.	2012244107	Accenture Global Services Limited

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2012244167 3M Innovative Properties Company  
2012253556 Chevron U.S.A. Inc.  
2012254926 KCI Licensing, Inc.  
2012254935 Archemix LLC  
2012254954 CGGVeritas Services SA  
2012254958 CGGVeritas Services SA  
2012258464 Rivers Locking Systems (Australia) Pty Ltd  
2012265589 S. C. Johnson & Son, Inc.  
2012267257 Crown Equipment Limited  
2012269800 Crown Equipment Limited  
2012273185 Hobie Cat Company, a Missouri Corporation  
2012303696 Symap Holding Limited  
2012318360 FLSmidth A/S  
2012318879 FLSmidth A/S  
2013200064 Accenture Global Services Limited  
2013200139 Fuji Xerox Co., Ltd.  
2013200374 Dental Equipment, LLC  
2013200444 Kapsch TrafficCom AG  
2013200559 Sasakura Engineering Co., Ltd.  
2013200950 Dresner, B.; Christensen, D.; Wurth, F.  
2013201022 Fujitsu Limited  
2013201037 Helix Medical, LLC  
2013201094 Schneider Electric Industries SAS  
2013201244 Dow AgroSciences, LLC  
2013201256 Accenture Global Services Limited  
2013201408 Puck Charger Systems Pty Ltd  
2013201413 Gen-Probe Incorporated  
2013201496 Instrumentation Laboratory Company  
2013201553 GAMBRO LUNDIA AB  
2013201722 Rex Medical, L.P.  
2013201731 Kimberly-Clark Worldwide, Inc.  
2013201733 Anaeco Limited  
2013201761 Intergraph Technologies Company  
2013201764 Intergraph Technologies Company  
2013202475 Halozyme, Inc.  
2013202509 Megtec Systems, Inc.  
2013202839 MeadWestvaco Corporation  
2013202873 Wake Forest University Health Sciences  
2013202972 Becton, Dickinson and Company  
2013204061 Bellairs, J.  
2013262943 Environmental Tree and Design, Inc.  
2013267012 Konami Gaming, Inc.

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<b><u>A01C 11 /-</u></b>	<b><u>A01N 47 /-</u></b>	<b><u>A23L 1 /-</u></b>	2009202607	2011265407	2011232633
2013262943	2012228059	2012228234	2009203208	2012202376	2011258940
<b><u>A01C 5 /-</u></b>	2013201244	<b><u>A24C 5 /-</u></b>	2009223316	2012202482	2011284256
<b><u>A01C 7 /-</u></b>	<b><u>A01N 51 /-</u></b>	2009231740	2010202598	2012225762	2011313665
2009337043	2012228059	2010224376	201022598	2013201037	2011319842
<b><u>A01G 23 /-</u></b>	<b><u>A01N 59 /-</u></b>	2011200388	2010224376	2013201722	2013202475
2013262943	2009203746	2011200961	<b><u>A24D 1 /-</u></b>	2013202873	<b><u>A61K 33 /-</u></b>
<b><u>A01G 7 /-</u></b>	<b><u>A01P 1 /-</u></b>	2011213794	2011227537	<b><u>A61F 5 /-</u></b>	2009208481
2008260061	2009203746	2011227537	2011292185	2008251300	<b><u>A61K 35 /-</u></b>
<b><u>A01H 1 /-</u></b>	<b><u>A01P 3 /-</u></b>	2011307378	2012211377	2009200789	2011250204
2008291827	2010352387	2012211377	2013201037	2011272791	<b><u>A61K 36 /-</u></b>
<b><u>A01H 5 /-</u></b>	<b><u>A01P 5 /-</u></b>	2013201037	2013201731	2011292185	<b><u>A61K 38 /-</u></b>
2008260061	2010330843	<b><u>A42B 3 /-</u></b>	<b><u>A61B 18 /-</u></b>	<b><u>A61F 6 /-</u></b>	2010280722
2008291827	2012228059	2011249110	2011201395	2009294543	<b><u>A61F 9 /-</u></b>
<b><u>A01K 11 /-</u></b>	<b><u>A01P 7 /-</u></b>	<b><u>A43B 13 /-</u></b>	2012303696	<b><u>A61G 7 /-</u></b>	<b><u>A61K 39 /-</u></b>
2012216816	2010330843	2011268142	<b><u>A61B 19 /-</u></b>	2008251316	2008318278
<b><u>A01K 27 /-</u></b>	2012228059	2011320005	2008281591	2009325061	2009232774
2010317395	<b><u>A21D 10 /-</u></b>	<b><u>A43B 7 /-</u></b>	2010224376	2012212652	2009240026
<b><u>A01K 61 /-</u></b>	2010290813	2012200240	2011292185	<b><u>A61H 39 /-</u></b>	2009270181
2010241399	<b><u>A21D 8 /-</u></b>	<b><u>A45D 31 /-</u></b>	<b><u>A61B 3 /-</u></b>	2011217685	2011268223
<b><u>A01K 67 /-</u></b>	2010290813	2012200679	2008251316	2012202873	2011272941
2009235036	<b><u>A23B 7 /-</u></b>	<b><u>A45F 3 /-</u></b>	2011295177	<b><u>A61J 1 /-</u></b>	2011313665
2010303737	2011306804	2010328594	<b><u>A61B 5 /-</u></b>	2009261008	2012254935
2013202475	<b><u>A23C 19 /-</u></b>	<b><u>A47G 25 /-</u></b>	2009258016	<b><u>A61K 31 /-</u></b>	2013202475
<b><u>A01M 25 /-</u></b>	2009224440	2009347196	2010315808	2007302270	2008239633
2009292955	<b><u>A23D 9 /-</u></b>	<b><u>A47G 27 /-</u></b>	2012303696	2009270322	2008240761
<b><u>A01N 25 /-</u></b>	2009201449	2008218985	2013202972	2011252212	2008334036
2009203746	<b><u>A23F 3 /-</u></b>	2008230828	<b><u>A61B 7 /-</u></b>	<b><u>A61H 39 /-</u></b>	2009232774
2012228059	2008311932	<b><u>A47G 5 /-</u></b>	2009261008	2009261008	2009270181
<b><u>A01N 33 /-</u></b>	2011231541	2010241510	<b><u>A61B 8 /-</u></b>	2007310989	2009335643
2007334428	<b><u>A23G 3 /-</u></b>	<b><u>A47J 31 /-</u></b>	2011289513	2007334428	2010308030
<b><u>A01N 37 /-</u></b>	2009267581	2007277554	<b><u>A61C 17 /-</u></b>	2008229203	2010313228
2011248389	<b><u>A23G 4 /-</u></b>	2008236332	2011288175	2008265656	2011271495
<b><u>A01N 43 /-</u></b>	2009267581	<b><u>A47L 13 /-</u></b>	<b><u>A61C 8 /-</u></b>	2008286919	2011311482
2008229203	2009264211	2011244685	2007356033	2008318278	2012201931
2010330843	2009268806	<b><u>A61B 1 /-</u></b>	<b><u>A61F 11 /-</u></b>	2009208481	2012202953
2010352387	2010207071	2010331921	2010350894	2009220861	<b><u>A61K 45 /-</u></b>
2012228059	2010276678	2013200374	<b><u>A61F 13 /-</u></b>	2009228069	2009204574
2012254935	2010280722	<b><u>A61B 10 /-</u></b>	2009232763	2009243813	<b><u>A61K 47 /-</u></b>
2013201244	2009226421	2010298658	2009247404	2009249386	2007302270
	2009268806	<b><u>A61B 17 /-</u></b>	2010306124	2009277172	2008286742
	2010207071	2007356033	2011265407	2009279787	2009208481
	2010276678	2008251300	2011292185	2009292555	2009226972
	2010280722	2008276493	<b><u>A61F 2 /-</u></b>	2009325061	2010237349
		2008276493	2007356033	2009328499	2011205730
		2011227537	2008276493	2010200453	2011319842
			2011227537	2010207071	2013202475
				2010220335	<b><u>A61K 48 /-</u></b>
				2010248803	2011268223
				2010276242	2012254935
				2010313228	2013202475
				2010317667	<b><u>A61K 49 /-</u></b>
				2010330843	2010303737
				2010352387	
				2011205730	
				2011212430	
				2011213694	
				2011219452	

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<b>A61K 51/-</b>	2008282215	<b>A61P 31/-</b>	<b>A63F 9/-</b>	<b>B03B 5/-</b>	2010348391 2011275450
2009279503	<b>A61M 37/-</b>	2009204574	2012200502	2009300912	<b>B29C 67/-</b>
<b>A61K 8/-</b>	2012201481	2009277172	<b>B01D 46/-</b>	<b>B03B 9/-</b>	2010212593
2009228267	<b>A61M 39/-</b>	2010352387	2009306564	2009300912	<b>B29C 70/-</b>
2010304800	2010226986	2011313665	<b>B01D 50/-</b>	<b>B03C 1/-</b>	2009269752
2011210805	<b>A61M 5/-</b>	2012201931	2009306564	2012202792	<b>B31B 1/-</b>
2011213694	2007357859	<b>A61P 33/-</b>	<b>B01D 53/-</b>	<b>B05B 7/-</b>	2009239878
<b>A61K 9/-</b>	2009204574	2010330843	2009246195	2011306804	<b>B32B 15/-</b>
2009207580	2009206222	<b>A61P 35/-</b>	2009264389	<b>B05B 9/-</b>	2010311191
2009240026	2009328678	2009208481	2009322894	2012223382	<b>B32B 27/-</b>
2009283821	2009328679	2009232774	2010307347	<b>B07B 1/-</b>	2010224243
2009294543	2012201481	2009270181	2011207639	2013201733	2010311191
2009325061	<b>A61N 1/-</b>	2010308030	<b>B01D 61/-</b>	<b>B08B 7/-</b>	<b>B32B 33/-</b>
2010276242	2008296209	2011319842	2013201553	2011237522	2010224243
2011205730	2009205643	2013202475	<b>B01D 69/-</b>	2009300912	2010311191
2011219452	2009261008	<b>A61P 37/-</b>	2009246195	2013201733	<b>B32B 5/-</b>
2011258940	2010238752	2009220861	<b>B01D 71/-</b>	<b>B22D 11/-</b>	2010311191
2011297892	2011280051	2009232774	2009246195	2009321773	2011244685
2011319842	2011282294	2009311496	<b>B01F 3/-</b>	<b>B22D 41/-</b>	<b>B41F 23/-</b>
2012202223	<b>A61P 1/-</b>	2011232633	2010241399	2009321773	2013202509
<b>A61L 15/-</b>	2009228069	2011272941	<b>B01F 5/-</b>	<b>B22F 3/-</b>	2008345138
2008286354	2009292555	2012202953	2010241399	2010212593	<b>B41J 29/-</b>
2008329177	2011284256	<b>A61P 43/-</b>	<b>B01J 19/-</b>	<b>B22F 7/-</b>	2008345138
2010202598	<b>A61P 11/-</b>	2009208481	2009273508	2010212593	<b>B42F 13/-</b>
<b>A61L 24/-</b>	2010317667	2013202475	<b>B01J 20/-</b>	<b>B23K 26/-</b>	2011325887
2007356033	<b>A61P 17/-</b>	<b>A61P 7/-</b>	2010266329	2010212593	<b>B44C 3/-</b>
<b>A61L 27/-</b>	2009228069	2009335643	<b>B01J 31/-</b>	<b>B23P 17/-</b>	2008218985
2007356033	2009328499	<b>A61P 9/-</b>	2010338941	2008209668	<b>B44F 3/-</b>
2009233626	2010237349	2008318278	<b>B01J 37/-</b>	<b>B24D 11/-</b>	2008218985
<b>A61L 31/-</b>	2011213694	2010200453	2009246195	2011244685	<b>B60L 11/-</b>
2010202598	2011232633	2010244859	<b>B01L 3/-</b>	<b>B25C 1/-</b>	2011200903
<b>A61L 9/-</b>	<b>A61P 19/-</b>	2012254935	2008236739	2007323946	<b>B60P 1/-</b>
2012223382	2011232633	2013202475	2011211362	<b>B25J 19/-</b>	2010356517
<b>A61M 1/-</b>	<b>A61P 23/-</b>	<b>A61Q 11/-</b>	<b>B02C 13/-</b>	2008252085	<b>B60P 3/-</b>
2009200549	2011205730	2009228267	2012318360	<b>B27N 3/-</b>	2008258189
2009230745	2011258940	2011210805	<b>B02C 23/-</b>	2010348391	<b>B60Q 1/-</b>
2009331956	<b>A61P 25/-</b>	<b>A61Q 17/-</b>	2012318360	<b>B29C 45/-</b>	2012203641
2011303906	2008286919	2010237349	<b>B02C 7/-</b>	2010224380	<b>B60R 16/-</b>
2012254926	2008318278	<b>A61Q 19/-</b>	2012318360	<b>B29C 47/-</b>	2011200903
2013201553	2009243813	2010304800	<b>B02C 4/-</b>		
<b>A61M 16/-</b>	2011272941	2011213694	<b>B02C 7/-</b>		
2008237551	<b>A61P 27/-</b>	<b>A62B 35/-</b>			
2009219787	2009249386	2009238376			
2013201037	2013202475	<b>A63B 3/-</b>			
<b>A61M 27/-</b>	<b>A61P 29/-</b>	2009200654			
2009200549	2011268223	<b>A63F 13/-</b>			
<b>A61M 31/-</b>	<b>A61P 3/-</b>	2013267012			
2008335077	2008265656				
<b>A61M 36/-</b>	2010280722				
	2011284256				

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<b>B60R 21 /-</b>	<b>B65D 33 /-</b>	2013204061	2009249386	<b>C07H 15 /-</b>	<b>C08H 7 /-</b>
2009255408	2010205947	<b>C07C 13 /-</b>	<b>C07D 307 /-</b>	2013201244	2010205726
<b>B60R 9 /-</b>	<b>B65D 5 /-</b>	2007334428	2009249386	<b>C07H 19 /-</b>	<b>C08J 11 /-</b>
2010335063	2011318653	<b>C07C 2 /-</b>	2010352387	2009257815	2013202839
<b>B60S 5 /-</b>	<b>B65D 75 /-</b>	2010338941	<b>C07D 309 /-</b>	2009277172	<b>C08J 3 /-</b>
2011200903	2011318653	<b>C07C 225 /-</b>	2010326727	<b>C07H 21 /-</b>	2008286354
<b>B60T 13 /-</b>	<b>B65D 83 /-</b>	2009249386	<b>C07D 323 /-</b>	2007314212	<b>C08K 3 /-</b>
2008350910	2012223382	<b>C07C 29 /-</b>	2007302270	2012254935	2011327276
<b>B60T 17 /-</b>	2012265589	2010337000	<b>C07D 333 /-</b>	2013202475	2013202839
2008350910	<b>B65D 85 /-</b>	<b>C07C 31 /-</b>	2009249386	<b>C07K 1 /-</b>	<b>C08K 5 /-</b>
2008350910	2009224911	2010337000	<b>C07D 401 /-</b>	2008232709	2011327276
<b>B60T 8 /-</b>	<b>B65G 65 /-</b>	<b>C07C 323 /-</b>	2008286919	2008327911	<b>C08K 7 /-</b>
2008350910	2012318879	2009249386	2009259440	2013202475	2010281070
<b>B61C 15 /-</b>	<b>B65H 37 /-</b>	<b>C07C 401 /-</b>	2010326727	<b>C07K 14 /-</b>	<b>C08L 1 /-</b>
2009285765	2008230828	2011232633	2011212430	2008232709	2008318278
<b>B62B 7 /-</b>	<b>B65H 7 /-</b>	<b>C07C 405 /-</b>	2011313665	2008234019	2009279503
2009301288	2009239878	2009249386	<b>C07D 403 /-</b>	2012201931	2008286354
<b>B62D 33 /-</b>	<b>B65H 75 /-</b>	<b>C07D 207 /-</b>	2010326727	<b>C07K 16 /-</b>	<b>C08L 23 /-</b>
2010277570	2011223492	2009318789	2011212430	2008230795	2011327276
<b>B62D 5 /-</b>	<b>B66B 11 /-</b>	<b>C07D 209 /-</b>	2011313665	2008234019	<b>C08L 5 /-</b>
2011200162	2008301165	2008286919	<b>C07D 405 /-</b>	2008239633	2009233626
<b>B62D 6 /-</b>	<b>B66B 23 /-</b>	2010326727	2009292555	2008318850	<b>C09C 1 /-</b>
2011200162	2008309742	2011313665	2010326727	2009232774	2010211112
<b>B63B 1 /-</b>	<b>B66B 5 /-</b>	<b>C07D 211 /-</b>	2011212430	2009247031	<b>C09D 11 /-</b>
2012273185	2008301165	2010326727	2011313665	2009270181	2010361883
<b>B63G 8 /-</b>	<b>B67D 7 /-</b>	<b>C07D 213 /-</b>	<b>C07D 413 /-</b>	2009311496	<b>C09D 163 /-</b>
2012202215	2012265589	2009249386	2009220861	2009335643	2010281070
<b>B64C 1 /-</b>	<b>C01B 33 /-</b>	2009279787	2010326727	2010244859	<b>C09D 17 /-</b>
2010311191	2008331380	2010326727	2011212430	2010308030	2010361883
<b>B64D 45 /-</b>	<b>C01G 17 /-</b>	<b>C07D 231 /-</b>	<b>C07D 417 /-</b>	2011311482	<b>C09D 175 /-</b>
2010311191	2008331380	2010326727	2009249386	2013202475	2012244167
<b>B65B 57 /-</b>	<b>C02F 1 /-</b>	<b>C07D 235 /-</b>	2010326727	<b>C07K 19 /-</b>	<b>C09D 17 /-</b>
2009239878	2009322894	2010326727	2011212430	2008318278	<b>C09D 17 /-</b>
<b>B65B 61 /-</b>	<b>C04B 18 /-</b>	<b>C07D 253 /-</b>	<b>C07D 471 /-</b>	<b>C07K 5 /-</b>	2010361883
2009239878	2010297039	2011212430	2008265656	2010237349	<b>C09D 175 /-</b>
<b>B65D 1 /-</b>	<b>C04B 20 /-</b>	<b>C07D 275 /-</b>	2010326727	2011313665	2012244167
2009270322	2010297039	2010220335	<b>C07D 487 /-</b>	<b>C07K 7 /-</b>	2012244167
<b>B65D 25 /-</b>	<b>C06B 31 /-</b>	<b>C07D 277 /-</b>	2011285839	2008232709	<b>C09D 5 /-</b>
2009270322	2010326727	2010326727	<b>C07F 7 /-</b>	2009232774	2012244167
	<b>C07D 295 /-</b>	<b>C07D 295 /-</b>	<b>C07H 13 /-</b>	<b>C08B 15 /-</b>	<b>C09D 7 /-</b>
			2013201244	2008286354	2010211112
				<b>C08B 3 /-</b>	<b>C09J 123 /-</b>
				2008286354	2012200484
				<b>C08F 220 /-</b>	<b>C09J 7 /-</b>
				2010280846	2008230828
				<b>C08F 222 /-</b>	<b>C09K 8 /-</b>
				2010280846	2008245843

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<b>C10G 3 /-</b>	<b>C12N 1 /-</b>	<b>C12Q 1 /-</b>	<b>D06F 39 /-</b>	<b>E21B 23 /-</b>	<b>F03D 9 /-</b>
2010337000	2010313492 2013202475	2007314212 2008204257 2008236739	2009340125	2008343302 2010229995 2011292379	2011201557
<b>C10G 50 /-</b>	<b>C12N 11 /-</b>	2008259930 2008311676 2009332900	<b>E01B 29 /-</b>	<b>E21B 27 /-</b>	<b>F15B 15 /-</b>
2010338941	2013202475	2010248803 2010251184 2011211362	2009321877	2010281419	2009285765
<b>C10J 3 /-</b>	<b>C12N 13 /-</b>	2012201891 2012254935 2013201413	<b>E01F 13 /-</b>	<b>E21B 33 /-</b>	<b>F15D 1 /-</b>
2009273508	2010319680 2011211362		2008273922	2009200730 2011292379	2009230745
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2010253491	2007310989 2008202864 2008230795	2011271495 2012201891	2012214158	2008343302 2010308242 2011318325	2012200134
<b>C10L 3 /-</b>	2008274551 2008291827 2008318278	<b>C21D 1 /-</b>	<b>E01F 9 /-</b>	<b>E21B 37 /-</b>	<b>F16D 55 /-</b>
2009264389 2010253491	2009232774 2009235036 2009270181	2011260159	2008273922	2010281419	2009275217
<b>C10M 143 /-</b>	2009332900 2009335643 2010290706	<b>C21D 8 /-</b>	<b>E02B 9 /-</b>	<b>E21B 43 /-</b>	<b>F16D 69 /-</b>
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<b>C10M 157 /-</b>	2012254935 2013202475	<b>C21D 9 /-</b>	<b>E04B 1 /-</b>	<b>E21B 47 /-</b>	<b>F16K 1 /-</b>
2009241948		2008209668 2011260159	2008262595	2008343302 2010309577	2010226868
<b>C10N 10 /-</b>	<b>C12N 5 /-</b>	<b>C22C 38 /-</b>	<b>E04B 5 /-</b>	<b>E21C 25 /-</b>	<b>F16K 5 /-</b>
2010298066	2007321983 2007334331 2008334036	2011260159	2008262595	2008209308	2010226868 2010308242
<b>C10N 20 /-</b>	2010271722 2010290706 2010319680	<b>C23C 2 /-</b>	<b>E04C 1 /-</b>	<b>E21C 27 /-</b>	<b>F16L 1 /-</b>
2009241948	2011271495 2012201931 2013202475	2010247251 2010288814	2008262595	2008209308	2010332505
<b>C10N 30 /-</b>	<b>C12N 7 /-</b>	<b>C23C 24 /-</b>	<b>E04C 2 /-</b>	<b>E21C 29 /-</b>	<b>F16L 17 /-</b>
2009241948	2008248905 2011250204 2012201931	2010212593	2008262595	2008202490	2012205150
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2010298066	2008274551 2009235036 2009240026	2010288814	2008201417	2008209308	2008252085
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2009201449		2010212593	2008201417 2008218985 2008230828	2008202490	2009237716
<b>C11D 17 /-</b>	<b>C12P 19 /-</b>	<b>C25D 5 /-</b>	<b>E04H 12 /-</b>	<b>E21E 20 /-</b>	<b>F16L 41 /-</b>
2011214128 2012203353	2012254935	2010288814	2008238435	2010289595	2009230745
<b>C11D 3 /-</b>	<b>C12P 21 /-</b>	<b>C40B 60 /-</b>	<b>E05B 63 /-</b>	<b>F01P 11 /-</b>	<b>F16L 53 /-</b>
2011214128	2009270181 2013202475	2010215934	2012258464	2010299977	2010214065
<b>C12C 7 /-</b>	<b>D06B 1 /-</b>	<b>D06B 23 /-</b>	<b>E05B 65 /-</b>	<b>F02D 41 /-</b>	<b>F16L 55 /-</b>
2011281697	2011244685	2011244685	2012258464	2010333331	2009201725 2009331931
<b>C12G 1 /-</b>	<b>D06B 37 /-</b>	<b>D06F 37 /-</b>	<b>E06B 9 /-</b>	<b>F03B 13 /-</b>	<b>F16L 58 /-</b>
2011281697	2009340125	2009340125	2010241510	2009227898 2010291858	2012200484
<b>C12M 1 /-</b>	<b>E21B 17 /-</b>		<b>E21B 21 /-</b>	<b>F03B 15 /-</b>	<b>F16L 59 /-</b>
2011211362	2010229995		2010281419 2011318325	2009227898	2009237716
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2011211362	2011201557				2009255408

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<b><u>F17C 1 /-</u></b>	2010317648 2012269800	2009275668	<b><u>G05B 11 /-</u></b>	<b><u>G06Q 30 /-</u></b>	<b><u>G10L 19 /-</u></b>
2010203557 2010204368	<b><u>G01D 1 /-</u></b>	<b><u>G01S 15 /-</u></b>	2012205156	2008252042 2010322244 2011276949	2010303039 2010321013
<b><u>F17C 3 /-</u></b>	2008331309 2012267257	2005234659	<b><u>G05D 1 /-</u></b>	<b><u>G06Q 40 /-</u></b>	<b><u>G21C 9 /-</u></b>
2010204368	<b><u>G01F 1 /-</u></b>	2009357510	2012267257 2012269800	2010322244	2010254486
<b><u>F23D 14 /-</u></b>	2009234228 2010257747	<b><u>G01S 3 /-</u></b>	<b><u>G05F 1 /-</u></b>	<b><u>G06Q 50 /-</u></b>	<b><u>H01B 1 /-</u></b>
2009273508 2013200950	<b><u>G01H 9 /-</u></b>	2009209375	2009258016	2011256698 2011296419 2013200444	2010218963
<b><u>F23N 5 /-</u></b>	2010309577	<b><u>G01S 5 /-</u></b>	<b><u>G06F 1 /-</u></b>	<b><u>G06Q 90 /-</u></b>	<b><u>H01B 13 /-</u></b>
2013200950	<b><u>G01K 7 /-</u></b>	2012269800	2010293202 2011240803	2012244107	2010218963
<b><u>F24C 15 /-</u></b>	2008237551	<b><u>G01S 7 /-</u></b>	<b><u>G06F 12 /-</u></b>	<b><u>G06T 17 /-</u></b>	<b><u>H01F 1 /-</u></b>
2012228234	<b><u>G01M 1 /-</u></b>	2009255408	2010232791 2011240803	2013201761 2013201764	2012202792
<b><u>F24F 11 /-</u></b>	2008331309	<b><u>G01V 1 /-</u></b>	<b><u>G06F 13 /-</u></b>	<b><u>G06T 7 /-</u></b>	<b><u>H01F 27 /-</u></b>
2012201383	<b><u>G01M 5 /-</u></b>	2009324732 2011234729 2012205156 2012254954 2012254958	2013201256	2010317648 2011253980	2010350863
<b><u>F24F 3 /-</u></b>	2008331309	<b><u>G01V 15 /-</u></b>	<b><u>G06F 15 /-</u></b>	<b><u>G07B 15 /-</u></b>	<b><u>H01F 41 /-</u></b>
2012201738	<b><u>G01N 21 /-</u></b>	2010332505	2007316392 2010232791	2013200444	2010257747
<b><u>F24J 2 /-</u></b>	2010322751 2011237522	<b><u>G01V 3 /-</u></b>	<b><u>G06F 17 /-</u></b>	<b><u>G07F 17 /-</u></b>	<b><u>H01H 47 /-</u></b>
2013200559	<b><u>G01N 23 /-</u></b>	2005234659 2011234729	2005234659 2009324968	2011224034	2010203058
<b><u>F24J 3 /-</u></b>	2010272466	<b><u>G01V 9 /-</u></b>	<b><u>G06F 19 /-</u></b>	<b><u>G08B 1 /-</u></b>	<b><u>H01H 9 /-</u></b>
2012201383	<b><u>G01N 27 /-</u></b>	2005234659 2012253556	2012253556	2010322440	2009200952
<b><u>F25B 41 /-</u></b>	2008236739	<b><u>G02B 5 /-</u></b>	<b><u>G06F 3 /-</u></b>	<b><u>G08C 17 /-</u></b>	<b><u>H01J 1 /-</u></b>
2011314160	<b><u>G01N 30 /-</u></b>	2010214431 2010361883	2009324968 2010218345 2010258675 2010343326 2011232339 2012216592	2008331309	2010317742
<b><u>F25C 1 /-</u></b>	2010266329	<b><u>G02B 6 /-</u></b>	<b><u>G06F 7 /-</u></b>	<b><u>G08G 1 /-</u></b>	<b><u>H01J 23 /-</u></b>
2011306547	<b><u>G01N 33 /-</u></b>	2008303329	2010218303	2008229680 2011209066	2010317742
<b><u>F25C 5 /-</u></b>	2008219700 2008230795 2009264211 2009331956 2010227611 2010248803 2010308030 2010325893 2012201891 2012228234 2013204061	<b><u>G02B 6 /-</u></b>	<b><u>G06F 9 /-</u></b>	<b><u>G08G 9 /-</u></b>	<b><u>H01J 25 /-</u></b>
2011306547	<b><u>G01N 35 /-</u></b>	2010214431	<b><u>G06K 19 /-</u></b>	2010317648	2010317742
<b><u>F25D 29 /-</u></b>	2013201496	<b><u>G02F 1 /-</u></b>	2008296209 2009301441	<b><u>G09B 19 /-</u></b>	<b><u>H01L 31 /-</u></b>
2011306547	<b><u>G01R 33 /-</u></b>	2010214431	<b><u>G06K 9 /-</u></b>	2009200654	2011264675
<b><u>F28D 11 /-</u></b>	2010333331	<b><u>G03B 42 /-</u></b>	<b><u>G06K 9 /-</u></b>	<b><u>G09F 15 /-</u></b>	<b><u>H01L 35 /-</u></b>
2010333331	<b><u>G01N 35 /-</u></b>	2009321433	2010218303 2010232791	2010251777	2013200559
<b><u>F28D 15 /-</u></b>	2013201496	<b><u>G03F 7 /-</u></b>	<b><u>G06K 19 /-</u></b>	<b><u>G09F 21 /-</u></b>	<b><u>H01M 10 /-</u></b>
2010333331	<b><u>G01R 33 /-</u></b>	2010361883	2008296209 2009301441	2010251777	2010218963
<b><u>F41H 1 /-</u></b>	2010350863	<b><u>G03G 15 /-</u></b>	<b><u>G06K 9 /-</u></b>	<b><u>G09F 7 /-</u></b>	<b><u>H01M 4 /-</u></b>
2010224243	<b><u>G01S 1 /-</u></b>	2013200139	2009275668	2010251777	2008223058 2010266488
<b><u>F42D 1 /-</u></b>	2010239592	<b><u>G03G 21 /-</u></b>	<b><u>G06Q 10 /-</u></b>	<b><u>G09F 9 /-</u></b>	<b><u>H01M 6 /-</u></b>
2011223492	<b><u>G01S 13 /-</u></b>	2011250736	2012244107 2013200064	2010214431	2010218963
<b><u>G01C 21 /-</u></b>	2005234659	<b><u>G03G 9 /-</u></b>			<b><u>H01M 8 /-</u></b>
		2010361883			2010253491
					<b><u>H01Q 1 /-</u></b>

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2008238435	2009239253	2010231947
2008296209	2011241281	
	2011271829	<b><u>H04W 4 /-</u></b>
<b><u>H01Q 7 /-</u></b>		
	<b><u>H04J 11 /-</u></b>	2010231947
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	2010308705	
<b><u>H01R 13 /-</u></b>	2011216417	<b><u>H04W 40 /-</u></b>
	2011230241	
2013201094		2009239253
	<b><u>H04L 1 /-</u></b>	2010231947
<b><u>H01R 9 /-</u></b>		
	2010308705	<b><u>H04W 56 /-</u></b>
2013201094	2013201022	
		2011226551
<b><u>H01S 3 /-</u></b>	<b><u>H04L 12 /-</u></b>	<b><u>H04W 64 /-</u></b>
2009297005	2012201512	2010236800
		<b><u>H04W 72 /-</u></b>
<b><u>H02B 13 /-</u></b>	<b><u>H04L 29 /-</u></b>	
2009200952	2011271358	2011216417
2013201094		2011230241
	<b><u>H04L 9 /-</u></b>	
<b><u>H02H 5 /-</u></b>		<b><u>H04W 76 /-</u></b>
	2011312611	
2009231696		2010236800
	<b><u>H04M 19 /-</u></b>	2010270953
<b><u>H02J 7 /-</u></b>		
	2009326905	<b><u>H04W 84 /-</u></b>
2009326905		
2013201408	<b><u>H04N 13 /-</u></b>	2009239253
		2011241281
<b><u>H02K 1 /-</u></b>	2009275052	2011271829
2012205156	<b><u>H04N 5 /-</u></b>	<b><u>H05B 33 /-</u></b>
<b><u>H02K 15 /-</u></b>	2009256279	2012244104
	2009275052	
2011201557		<b><u>H05B 6 /-</u></b>
	<b><u>H04N 7 /-</u></b>	
<b><u>H02K 7 /-</u></b>		2008209668
	2009256279	
2012223382	2010276133	<b><u>H05G 1 /-</u></b>
	2011221423	
<b><u>H02N 11 /-</u></b>	2011271358	2009321433
2013200559	<b><u>H04N 9 /-</u></b>	<b><u>H05K 1 /-</u></b>
<b><u>H02P 25 /-</u></b>	2011253980	2009248414
2011239773	<b><u>H04R 25 /-</u></b>	<b><u>H05K 13 /-</u></b>
<b><u>H02P 6 /-</u></b>	2010350894	2011201395
	2010358921	
2011239748		<b><u>H05K 7 /-</u></b>
2011239773	<b><u>H04R 5 /-</u></b>	
		2010293202
<b><u>H02P 9 /-</u></b>	2010292212	
2009227898	<b><u>H04R 9 /-</u></b>	
<b><u>H03M 13 /-</u></b>	2009266026	
2011271829	<b><u>H04W 12 /-</u></b>	
<b><u>H03M 7 /-</u></b>	2009342169	
2012200795	<b><u>H04W 28 /-</u></b>	
<b><u>H04B 1 /-</u></b>	2011216417	
	2011230241	
2011298631		<b><u>H04W 36 /-</u></b>
<b><u>H04B 7 /-</u></b>		

**Certified Innovation Patents****Name Index**

(This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

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(71) John, J.  
(11) AU-B-2012101525  
(21) 2012101525 (22) 11.10.2012  
(54) Movable lighting apparatus  
(51) Int. Cl.  
    *F21L 13/00* ( 2006.01 )  
    *F21V 21/15* ( 2006.01 )  
(45) 29.05.2014  
(62) 2011202779  
(72) Jonker, John  
(74) Ahearn Fox

**Numerical Index**

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**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

- 2008316613 **Visa International Service Association** ( Eftpos Payments Australia Limited )
- 2008345135 **Baxter International Inc.; Baxter Healthcare SA** ( Borovec, S. )
- 2009295168 **Jiangsu Hengrui Medicine Co., Ltd.** ( LSK Biopharma )
- 2010226869 **Visual Physics, LLC** ( Innovia Security Pty Ltd )

**Opposition under Section 104(4) - Lodged**

- 2013202342 **Esco Corporation** ( Caterpillar Inc. )

**Patents Granted**

**Standard Patents**

2006319766	2006346191	2006350032	2007203066
2007237965	2007239347	2007258116	2007264203
2007266311	2007277186	2007278521	2007295967
2007298750	2007298793	2007303059	2007304401
2007308578	2007308758	2007318704	2007326838
2007332824	2007338100	2007343734	2007344657
2007354659	2007359216	2007363326	2008202449
2008205394	2008207625	2008212758	2008212820
2008214029	2008216867	2008219065	2008219380
2008225202	2008226027	2008228012	2008230813
2008234432	2008239628	2008240589	2008245447
2008245980	2008246063	2008247274	2008249796
2008252076	2008252996	2008258879	2008260101
2008263970	2008265667	2008266094	2008266883
2008274015	2008274282	2008274494	2008274497
2008275918	2008276577	2008283063	2008285414
2008285461	2008285517	2008285852	2008286254
2008290061	2008292187	2008302744	2008307042
2008309133	2008310306	2008310986	2008312342
2008313803	2008314516	2008314860	2008316880
2008317492	2008318609	2008318753	2008319825
2008319921	2008320569	2008321205	2008321223
2008322595	2008322995	2008323624	2008323867
2008324105	2008326348	2008328745	2008331163
2008335251	2008340733	2008343787	2008349175
2008350134	2008351361	2008353134	2008355940
2008357927	2008360937	2008362603	2009200650
2009202997	2009203174	2009203886	2009204470
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2009208954	2009209317	2009210707	2009210789
2009211296	2009212983	2009217477	2009218723
2009220426	2009223442	2009228323	2009228423
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2009236725	2009238481	2009238758	2009239500
2009239851	2009239899	2009243699	2009245307
2009247814	2009252377	2009252876	2009253347
2009253978	2009254959	2009257195	2009259863
2009259875	2009261597	2009261809	2009262509
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2009297003	2009302144	2009309412	2009310350
2009310482	2009311076	2009311645	2009314659
2009316605	2009317697	2009319048	2009319050
2009321422	2009324995	2009331732	2009332751

**Patents Granted**

**Standard Patents**

2009336718	2009337078	2009337203	2009338577
2009339354	2009340054	2009340433	2009348527
2010202307	2010212926	2010214045	2010214818
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2011242488	2011243610	2011244198	2011246560
2011250716	2011250827	2011253624	2011253696
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2012200169	2012200245	2012200574	2012200587
2012200673	2012200701	2012200894	2012201266
2012201754	2012202123	2012202355	2012202544
2012202794	2012202864	2012202872	2012203158
2012203204	2012203363	2012203503	2012203729
2012203791	2012203881	2012203883	2012203946
2012205216	2012209011	2012211447	2012216320
2012216357	2012216538	2012216601	2012225715
2012244297	2012244379	2012251944	2012261690
2012265611	2012318248	2013200434	2013200719
2013202723	2013204820	2013205721	

**Innovation Patents**

2011101740	2014100334	2014100375	2014100387
2014100392	2014100399	2014100401	2014100402
2014100404	2014100405	2014100406	2014100409
2014100410	2014100412	2014100413	2014100416
2014100417	2014100418	2014100419	2014100420
2014100421	2014100422	2014100423	2014100425
2014100427	2014100428	2014100432	2014100434
2014100435	2014100462		

**Offer to Surrender**

It is hereby notified that **Covidien LP 15 Hampshire Street , Mansfield Massachusetts 02048** , the Patentee of Patent 2011224014 dated 26.04.2013 for an invention titled ' Compression garment apparatus having baseline pressure' offers to surrender the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.

**Offer to Surrender**

It is hereby notified that **Detnet South Africa (PTY) Limited AECl Place The Woodlands Woodlands Drive , Woodmead Sandton 2146** , the Patentee of Patent 2012100109 dated 16.02.2012 for an invention titled ' Detonator' offers to surrender the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.

**Revocation**

It is hereby notified that the offer by the Patentee **Sokolov, Y.** to surrender Patent 2011100458 which was advertised in the Official Journal of 03.04.2014 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

**Assignments Registered**

2001233490 Cetram Pty Limited The patent has been assigned to **Illinois Tool Works Inc.**

2001260212 SmithKline Beecham p.l.c. The patent has been assigned to **GlaxoSmithKline Consumer Healthcare Investments (Ireland) (No.2) Limited**

2002218064 J S Hansom Pty Ltd The patent has been assigned to **Hansom Environmental Products Pty Ltd**

2002231342 Cardiac Dimensions, Inc. The patent has been assigned to **Cardiac Dimensions Pty. Ltd.**

2002254722 Bristol-Myers Squibb Company The patent has been assigned to **Otsuka Pharmaceutical Co., Ltd**

2002359010 Samsung General Chemicals Co., Ltd. The patent has been assigned to **Samsung Total Petrochemicals Co., Ltd.**

2002364130 Cardiac Dimensions, Inc. The patent has been assigned to **Cardiac Dimensions Pty. Ltd.**

2003211731 Cardiac Dimensions, Inc. The patent has been assigned to **Cardiac Dimensions Pty. Ltd.**

2003224656 Cardiac Dimensions, Inc. The patent has been assigned to **Cardiac Dimensions Pty. Ltd.**

2003228865 Cardiac Dimensions, Inc. The patent has been assigned to **Cardiac Dimensions Pty. Ltd.**

2003236483 Cetram Pty Limited The patent has been assigned to **Illinois Tool Works Inc.**

2003258424 Redekop, Kevin; Redekop, Leo The patent has been assigned to **Redekop Enterprises Inc.**

2003266781 PinPoint Pty Limited The patent has been assigned to **Zenith Payments Pty Limited**

2003269965 Bristol-Myers Squibb Company The patent has been assigned to **Otsuka Pharmaceutical Co., Ltd**

2003295915 Cardiac Dimensions, Inc. The patent has been assigned to **Cardiac Dimensions Pty. Ltd.**

2004201644 Cetram Pty Limited The patent has been assigned to **Illinois Tool Works Inc.**

2004201645 ITW Australia Pty Ltd; Cetram Pty Limited The patent has been assigned to **ITW Australia Pty Ltd; Illinois Tool Works Inc.**

2004201645 Illinois Tool Works Inc.; ITW Australia Pty Ltd The patent has been assigned to **Illinois Tool Works Inc.**

**Assignments Registered**

2004234018 J S Hansom Pty Ltd The patent has been assigned to **Hansom Environmental Products Pty Ltd**

2004263608 Outotec Oy; SMS Siemag Aktiengesellschaft The patent has been assigned to **Outotec Oyj**

2004284904 Bristol-Myers Squibb Company The patent has been assigned to **Otsuka Pharmaceutical Co., Ltd**

2004308348 Cardiac Dimensions, Inc. The patent has been assigned to **Cardiac Dimensions Pty. Ltd.**

2005201388 ITW Australia Pty Ltd; Illinois Tool Works Inc. The patent has been assigned to **Illinois Tool Works Inc.**

2005201388 Cetram Pty Limited; ITW Australia Pty Ltd The patent has been assigned to **ITW Australia Pty Ltd; Illinois Tool Works Inc.**

2005252275 Viventia Biotechnologies Inc. The patent has been assigned to **Viventia Bio Inc.**

2005311235 Balet, Bernard The patent has been assigned to **SELFFLOW PACIFIC**

2005318836 Viventia Biotechnologies Inc. The patent has been assigned to **Viventia Bio Inc.**

2006201337 Cetram Pty Limited The patent has been assigned to **Illinois Tool Works Inc.**

2006206254 Cardiac Dimensions, Inc. The patent has been assigned to **Cardiac Dimensions Pty. Ltd.**

2006231511 Elan Pharmaceuticals, Inc.; Biogen Idec MA Inc. The patent has been assigned to **Biogen Idec MA Inc.**

2006235495 Savient Pharmaceuticals, Inc. The patent has been assigned to **Crealta Pharmaceuticals LLC**

2006246465 Orrcon Operations Pty Ltd The patent has been assigned to **Orrcon Manufacturing Pty Ltd**

2006308554 Burrows, Bruce The patent has been assigned to **Remington Designs, LLC**

2006315096 Commonwealth Scientific and Industrial Research Organisation; University of Tasmania The patent has been assigned to **Commonwealth Scientific and Industrial Research Organisation**

2006329198 Viventia Biotechnologies Inc. The patent has been assigned to **Viventia Bio Inc.**

2006329208 Viventia Biotechnologies Inc. The patent has been assigned to **Viventia Bio Inc.**

2007202540 SRG Enterprises Pty Limited The patent has been assigned to **Caplot Group Pty Ltd**

2007202667 SRG Enterprises Pty Limited The patent has been assigned to **Caplot Group Pty Ltd**

2007202874 Jorgenson-Watts P/L The patent has been assigned to **Jorgenson-Watts IP Pty Ltd**

2007264393 Jorgenson-Watts Pty Ltd The patent has been assigned to **Jorgenson-Watts IP Pty Ltd**

2007269235 Donna Walker International Inc. The patent has been assigned to **Halley & Mellowes Pty Ltd**

2007304022 CHROMA THERAPEUTICS LTD. The patent has been assigned to **GlaxoSmithKline Intellectual Property Development Limited**

**Assignments Registered**

2008100436 SRG Enterprizes Pty Limited The patent has been assigned to **Caplot Group Pty Ltd**

2008200277 Conversion Works, Inc. The patent has been assigned to **Intellectual Discovery Co., Ltd**

2008285255 Medics Pharmaceutical Corporation The patent has been assigned to **Thesan Pharmaceuticals, Inc.**

2008299582 SRG Enterprizes Pty Limited The patent has been assigned to **Caplot Group Pty Ltd**

2008310874 Chemietek, LLC The patent has been assigned to **CSPC ZHONGQI PHARMACEUTICAL TECHNOLOGY (SHIJIAZHANG) CO., LTD.; Centaurus Biopharma Co., Ltd.**

2009100789 SRG Enterprizes Pty Ltd The patent has been assigned to **Caplot Group Pty Ltd**

2009100790 SRG Enterprizes Pty Ltd The patent has been assigned to **Caplot Group Pty Ltd**

2009100964 SRG Enterprizes Pty Limited The patent has been assigned to **Caplot Group Pty Ltd**

2009100965 SRG Enterprizes Pty Limited The patent has been assigned to **Caplot Group Pty Ltd**

2009201262 ITW AFC Pty Ltd The patent has been assigned to **Illinois Tool Works Inc.**

2009201343 Cardiac Dimensions, Inc. The patent has been assigned to **Cardiac Dimensions Pty. Ltd.**

2009235960 SRG Enterprizes Pty Limited The patent has been assigned to **Caplot Group Pty Ltd**

2009253388 Hosokawa Bepex GmbH The patent has been assigned to **Hosokawa Alpine Aktiengesellschaft**

2010226873 SRG Enterprizes Pty Limited The patent has been assigned to **Caplot Group Pty Ltd**

2010304792 The University of Salford The patent has been assigned to **The Salford Valve Company Limited**

2010304793 The University of Salford The patent has been assigned to **The Salford Valve Company Limited**

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Applications Filed**

The following application(s) for Extension of Term under Section 70 have been made and are open for public inspection.

2002300863 **Euroceltique S.A.**

The earliest first regulatory approval date provided by the patentee 21 Sep 2000

For the goods TRAMAL SR tramadol hydrochloride

2002333220 **H. Lundbeck A/S**

The earliest first regulatory approval date provided by the patentee 31 Mar 2014

For the goods BRINTELLIX vortioxetine (as hydrobromide)

2004229058 **EURO-CELTIQUE S.A.**

The earliest first regulatory approval date provided by the patentee 21 Sep 2000

For the goods TRAMAL SR tramadol hydrochloride

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Applications Filed**

2007260355 **H. Lundbeck A/S**

The earliest first regulatory approval date provided by the patentee 31 Mar 2014

For the goods BRINTELLIX vortioxetine (as hydrobromide)

2008209623 **Optimer Pharmaceuticals, Inc.**

The earliest first regulatory approval date provided by the patentee 23 Apr 2013

For the goods DIFICID fidaxomicin

2009243527 **Euro-Celtique S.A.**

The earliest first regulatory approval date provided by the patentee 21 Sep 2000

For the goods TRAMAL SR tramadol hydrochloride

**Extensions granted**

The following application(s) for Extension of Term have been granted under Section 76.

2001281746 **Takeda Pharma A/S**

The earliest first regulatory approval date provided by the patentee 17 Jun 2013

For the goods INSTANYL fentanyl (as citrate)

Extension of Term of patent pursuant to Section 77 expires on 31 Jul 2021

2010249302 **Vertex Pharmaceuticals Incorporated**

The earliest first regulatory approval date provided by the patentee 09 Jul 2013

For the goods KALYDECO (ivacaftor)

Extension of Term of patent pursuant to Section 77 expires on 24 Jun 2025

**Corrigenda**

In Vol 21 , No 42 , Page(s) 4804 under the heading **Applications OPI - Name Index** Under the name FitChips Pty Ltd, Application No. 2007201523, under INID (72) correct the co-inventor to Dihm, Jacqueline Kaye

In Vol 26 , No 14 , Page(s) 2020 under the heading **Applications Accepted - Name Index** Under the name Pharmacyclics, Inc., Application No. 2006348662, under INID (56) correct the Prior Art Documents to WO 2008/054827 A2

In Vol 28 , No 11 , Page(s) 1504 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Mack Trucks, Inc., Application No. 2011375719, under INID (54) correct the title to read A forward carrier assembly with a reversible inter-axle differential for a tandem axle vehicle, a powertrain for a tandem axle vehicle, and a tandem axle vehicle

In Vol 28 , No 14 , Page(s) 1942 under the heading **Applications Accepted - Name Index** Delete all reference to 2011306547. Acceptance Revoked Under Section 50A.

In Vol 28 , No 16 , Page(s) 2161 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2011** Under the name Director General, Defence Research & Development Organisation of Min-

**Corrigenda**

istry of Defence, Govt., Application No. 2011375107, under INID (71) correct the name to read Director General, Defence Research & Development Organisation

In Vol 28 , No 16 , Page(s) 2186 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Fabio Perini S.p.A., Application No. 2012320142, under INID (71) correct the applicant name to Fabio Perini Packaging S.p.A.

In Vol 28 , No 19 , Page(s) 2548 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name iMAX Diagnostic Imaging Holding Limited; Hu, Z., Application No. 2011380449, under INID (71) remove co-applicant Hu, Z.

In Vol 28 , No 19 , Page(s) 2602 under the heading **Applications Accepted - Name Index** Under the Name The Regents of The University of Colorado, Application No. 2011265464, under INID (72), correct the co-inventors to read Garcia, Marileila Varella

In Vol 28 , No 2 , Page(s) 327 under the heading **Applications Accepted - Name Index** Under the name FitChips Pty Ltd, Application No. 2007201523, under INID (72) correct the co-inventor to Dihm, Jacqueline Kaye

In Vol 28 , No 20 , Page(s) 2634 under the heading **Assignments Before Grant, Section 113 - 2012** Under the name Waldermar Link GmbH & Co. KG, Application No. 2012244703, Under INID (71) correct the name to read Waldemar Link GmbH & Co. KG

In Vol 28 , No 20 , Page(s) 2678 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Illumina, Inc., Application No.2012336040, under INID (72) correct the co-inventor to Talasaz, AmirAli Hajhossein

In Vol 28 , No 20 , Page(s) 2724 under the heading **Applications Accepted - Name Index** Under the name Carlos Fradera Pellicer, Application No. 2007353164, under INID (54) correct the title to read Cement mortar panel with prestressed biaxial reinforcement

In Vol 28 , No 5 , Page(s) 726 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name National Research Council of Canada (NRC), Application No. 2012278872, under INID (71) correct the applicant name to National Research Council of Canada

In Vol 28 , No 7 , Page(s) 1002 under the heading **Applications Accepted - Name Index** Delete all reference to 2012261708. Acceptance Revoked Under Section 50A.

In Vol 28 , No 7 , Page(s) 980 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Schlumberger Technology B.V., Application No.2012326644, Under INID (72), add co-inventor Dickes, Raymond

In Vol 28 , No 9 , Page(s) 1226 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Estetra S.A., Application No. 2012293593, under INID (71) correct the applicant name to Estetra S.P.R.L.

In Vol 28 , No 9 , Page(s) 1233 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name

**Corrigenda**

Medical Research Council, Application No.2012300633 under INID (72) correct the co-inventor to Koo, Taeyoung

In Vol 28 , No 9 , Page(s) 1241 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Schlumberger Technology B.V, Application No.2012295114, under INID (54) correct the title to read Diffuse reflectance infrared Fourier transform spectroscopy for characterization of earth materials

In Vol 28 , No 9 , Page(s) 1247 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Virbac S.A., Application No. 2012303747, under INID (71) correct the applicant name to Virbac

**Specifications Republished**

The following specifications contained errors when advertised OPI, Accepted or Certified. They have been reissued on the date of this Journal.

2005266890	<b>Exelixis, Inc.</b>
2007265379	<b>Orthovita, Inc.</b>
2008281829	<b>BASF SE</b>
2008286252	<b>Fresenius Medical Care Holdings, Inc.</b>
2009215014	<b>Albany Engineered Composites, Inc.</b>
2009281713	<b>Teva Pharmaceuticals Australia Pty Ltd</b>
2009302167	<b>Ramscor, Inc.</b>
2012227215	<b>Konami Gaming, Inc.</b>
2012227260	<b>Safemine AG</b>
2012241160	<b>The Boeing Company</b>