



Australian Government

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
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).

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

Arrangement of Information in the Journal

For each of the categories

- (i) Provisional Applications Filed,
- (ii) Complete Applications Filed,
- iii) Applications Open to Public Inspection
- (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 No.</u>	<u>ITEM</u>	<u>INID No.</u>
A) Provisional applications filed - Name Index			B) Complete applications filed - Name Index
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The Provisional application <u>number</u>	(21)	The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)	The <u>date</u> of filing	(22)
The <u>title</u> of the invention	(54)	<u>Title</u> of the invention	(54)
		<u>Number</u> of priority document(s) if any	(31)
		<u>Date(s)</u> of filing of priority documents	(32)
		<u>Country</u> of which priority documents filed	(33)
		PCT application <u>number</u>	(86)
<u>ITEM</u>	<u>INID No.</u>	<u>ITEM</u>	<u>INID No.</u>
C) Applications open to public inspection - Name Index			D) Applications accepted - Name Index
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>number</u> of the document	(11)	The <u>number</u> of the document	(11)
The <u>number</u> assigned to the application	(21)	The <u>number</u> of the accepted document	(10)
The <u>date</u> of filing	(22)	The <u>number</u> assigned to the application	(21)
The <u>title</u>	(54)	The <u>date</u> of filing	(22)
The <u>classification marks</u>	(51)	The <u>title</u>	(54)
Priority document <u>number(s)</u>	(31)	The <u>classification marks</u>	(51)
<u>Date</u> of filing of priority document(s)	(32)	PCT publication <u>number</u>	(87)
<u>Country</u> in which priority document filed	(33)	Priority document <u>number</u>	(31)
Publication <u>date</u> of unexamined document	(43)	<u>Date</u> of filing of priority document(s)	(32)
Inventors 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 No.</u>		
E) Patents Certified – Name Index			
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)₂, (51)₃, (51)₄ and (51)₅.
- (3) INID code 74 provides for the name of the patent attorney, or firm of attorneys, prosecuting an application.

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 27 February 2014

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

FOXTEL Management Pty Ltd v TiVo, Inc. [2014] APO 8

Patent Application: 2006344735

Title: In-Band Data Recognition and Synchronization System

Patent Applicant: TiVo, Inc.

Opponent: FOXTEL Management Pty Ltd

Delegate: Matt Kraefft

Decision Date: 17 February 2014

Hearing Date: 12 December 2013

Catchwords: **PATENTS** – section 59 – opposition to grant of a patent – novelty – inventive step – usefulness – fair basis – sufficiency of description - opposition only successful on a relatively minor point of lack of clarity – no award of costs made.

Representation: Patent applicant: Did not appear at the hearing

Opponent: Mr Guy Tucker and Mr Robert Miller, patent attorneys, Spruson & Ferguson, Sydney.

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 27 February 2014

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

FOXTEL Management Pty Ltd v TiVo, Inc.[2014] APO 7

Patent Application: 2006344734

Title: Method and Apparatus for Creating and Viewing Customized Multimedia Segments

Patent Applicant: TiVo, Inc.

Opponent: FOXTEL Management Pty Ltd

Delegate: Matt Kraefft

Decision Date: 17 February 2014

Hearing Date: 12 December 2013

Catchwords: **PATENTS** – section 59 – opposition to grant of a patent – novelty – opposition successful on the grounds of lack of inventive step, usefulness, clarity and fair basis – costs awarded against the applicant.

Representation: Patent applicant: Did not appear at the hearing

Opponent: Mr Guy Tucker and Mr Robert Miller, patent attorneys, Spurson & Ferguson, Sydney.

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 27 February 2014

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Stephen Dean Sharp & David John Hughes v GE Healthcare Bio-Sciences AB [2013] APO 10

Patent Application: 2005317279

Title: Purification of immunoglobulins

Patent Applicant: GE Healthcare Bio-Sciences AB

Opponent: Stephen Dean Sharp & David John Hughes

Delegate: Dr B. Akhurst

Decision Date: 19 February 2014

Hearing Date: 28 November 2013, in Canberra

Catchwords: **PATENTS** - section 59 opposition - no evidence in answer to the opposition or submissions from the applicant - inventive step - claims found to lack an inventive step in light of a prior art document cited in the application - manner of manufacture - not established that the claimed combination is obvious on the face of the specification - useful - on a proper construction the claimed invention is useful - clarity - the claims provide a workable standard suitable to the intended use - lack of clarity not established - fair basis -the claims need not be limited to the preferred embodiments - lack of fair basis not established.

Representation: Patent applicant: Did not attend the hearing
Opponent: Dr Peter Brown, Griffith Hack, Sydney

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 27 February 2014

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Innovia Security Pty Ltd v Graphic Security Systems Corporation [2014] APO 9

Patent Application: 2007284106

Title: Self-authenticating documents with printed or embossed hidden images

Patent Applicant: Graphic Security Systems Corporation

Opponent: Innovia Security Pty Ltd

Delegate: Ranganath Subbarayan

Decision Date: 18 February 2014

Hearing Date: 26 November 2013, in Canberra

Catchwords: **PATENTS** – section 59 – opposition to the grant of a patent - self-authenticating security article – novelty – whether cross-references to continuation-in-part applications sufficient to treat documents as single source of information – inventive step – opposition successful – claims novel but lack inventive step

Representation: Patent applicant: Matthew Ward, Shelston IP
Opponent: J Roger Green, Watermark

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 11 Feb 2014 .

(71) abader, f. (21) 2014900454 (54) Button Cover	(22) 14.02.2014	(71) Between The Flags (Aust) Pty Ltd (21) 2014900464 (54) Retail System	(22) 14.02.2014	(71) COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION (21) 2014900432 (54) AN ENERGY HARVESTING DEVICE	(22) 13.02.2014
(71) Ainsworth Game Technology Limited (21) 2014900429 (54) Community gaming system		(71) Blood, T. (21) 2014900501 (54) 3D Bonding Methods	(22) 18.02.2014		
(71) All Homes Pty Ltd (21) 2014900441 (54) Automated Online Marketing and Sales System for Real Property without Sales Commission	(22) 13.02.2014	(71) Bovell, C. (21) 2014900480 (54) MIXING APPARATUS	(22) 17.02.2014		
		(71) Bovell, C. (21) 2014900481 (54) VACUUM MOULD APPARATUS	(22) 17.02.2014		
(71) Appee Pty Ltd (21) 2014900421 (54) CONSUMER FEEDBACK FOR WEBSITES AND MOBILE APPLICATIONS	(22) 12.02.2014	(71) Breakn' PTY LTD (21) 2014900498 (54) System for Automated Content Selling using an Auction Marketplace	(22) 17.02.2014	(71) D LEVINE & S SPARKES-YOUNG (21) 2014900468 (54) Tent Screw Peg	(22) 15.02.2014
(71) Ardagh, M. (21) 2014900469 (54) Profile Apparatus, Profile System and Associated Methods	(22) 15.02.2014	(71) Burger, A. (21) 2014900422 (54) A METHOD FOR ESTIMATING A PROFILE	(22) 12.02.2014	(71) Electrical Home-Aids Pty Ltd (21) 2014900426 (54) A vacuum cleaner	(22) 13.02.2014
(71) AUGMENTED REALITY HOLDINGS LIMITED (21) 2014900437 (54) A CASE FOR RECHARGING EYE-WEAR	(22) 13.02.2014	(71) Catapult Group International Pty Ltd (21) 2014900503 (54) BASKETBALL SHOT COUNTER		(71) Ember Guard Pty. Ltd. (21) 2014900457 (54) A Method of Fireproofing Structures	(22) 14.02.2014
(71) Bastians Family Trust (21) 2014900413 (54) Portable Electronic Line Judge for Cricket and Long Jump	(22) 12.02.2014	(71) Chappell, J. (21) 2014900484 (54) DEVICE FOR MANIPULATING BEDDING	(22) 17.02.2014	(71) EPITOPE Pty Ltd (21) 2014900433 (54) Identification of Epitopes	(22) 13.02.2014
(71) Bell, J.S. (21) 2014900448 (54) Ladder Apparatus	(22) 14.02.2014	(71) Clifton Investments National Pty Ltd (21) 2014900467 (54) AN IMPROVED ROOFING SYSTEM	(22) 14.02.2014	(71) Evado Holdings Pty Ltd (21) 2014900409 (54) A Method For Using User Session Data To Provide Middle-Ware	(22) 11.02.2014
				(71) Fang, S. (21) 2014900470 (54) An improved graphical user interface for presentation, configuration and ex-	(22) 15.02.2014

Provisional Applications Filed - Name Index cont'd

- ecution of complex data relations and settings
-
- (71) farrell, c. (22) 13.02.2014
(21) 2014900438
(54) MudGutz
-
- (71) Fitzgerald, F.P. (22) 13.02.2014
(21) 2014900442
(54) AIR CONDITIONING REMOTE CONTROL AND MONITORING ARRANGEMENT
-
- (71) Genner, D. (22) 17.02.2014
(21) 2014900499
(54) Word+Equate
-
- (71) Germon, G. (22) 17.02.2014
(21) 2014900479
(54) A hinge made from rigid and flexible composite materials.
-
- (71) GINARD, G. (22) 11.02.2014
(21) 2014900411
(54) THE AIRPLANE DOGFIGHT PROJECTION TOY
-
- (71) GOMEZ, R. (22) 10.02.2014
(21) 2014900459
(54) MANUFACTURE OF ROAD VEHICLES AT THE HOLDEN PLANT AT ELIZABETH, SOUTH AUSTRALIA
-
- (71) GOMEZ, R. (22) 10.02.2014
(21) 2014900487
(54) SAFE STORAGE OF NUCLEAR POWER PLANT WASTE IN AUSTRALIA
-
- (71) Gravity Fitness Australia Pty Ltd (22) 17.02.2014
(21) 2014900495
(54) Gravity Sensory Mat
-
- (71) Greenwood, W.H. (22) 13.02.2014
(21) 2014900436
(54) System and Method for Facilitating In-Person Electronic Payment Transactions While a User is in their Vehicle
-
- (71) Gro-Years Investments Pty Limited (22) 13.02.2014
(21) 2014900431
(54) IMPROVED BRACKET FOR A COT
-
- (71) GUODIAN NEW ENERGY TECHNOLOGY RESEARCH INSTITUTE; NewSouth Innovations Pty Limited (22) 14.02.2014
(21) 2014900463
(54) A PHOTOVOLTAIC CELL AND A METHOD OF FORMING A PHOTOVOLTAIC CELL
-
- (71) Helmer, B. (22) 12.02.2014
(21) 2014900427
(54) IMPROVED FUEL EFFICIENCY INTERNAL COMBUSTION ENGINE (ICE)
-
- (71) HENDON SEMICONDUCTORS PTY LTD (22) 17.02.2014
(21) 2014900482
(54) A DIMMER POWER SUPPLY ARRANGEMENT ADAPTED TO PROVIDE OPERATIONAL CURRENT THROUGH THE DIMMER LOAD TERMINALS WHEN THE DIMMER IS OFF WITHOUT ILLUMINATING VISIBLE LIGHT AND/OR FLICKERING FROM THE LAMP UNDER THE CONTROL OF THE DIMMER
-
- (71) Jackson, D. (22) 14.02.2014
(21) 2014900465
(54) SYNTHETIC CHRISTMAS TREE WITH SCENT
-
- (71) Khoury, E.; McNally, G.C. (22) 13.02.2014
(21) 2014900443
(54) Cutting Board
-
- (71) KK Poschelk Pty Ltd (22) 14.02.2014
(21) 2014900458
(54) TREMOLO ASSEMBLY
-
- (71) Lawrence, K. (22) 17.02.2014
(21) 2014900489
(54) SUD - The Salt and Mud Destroyer - Rid your vehicle or boat of salt spray and mud after a day on the water, a day at the beach or a day at the 4wd park
-
- (71) Leader Products Pty. Ltd (22) 17.02.2014
(21) 2014900493
(54) IMPROVEMENTS IN APPLICATORS FOR ANIMAL IDENTIFICATION EAR TAGS
-
- Lightning Protection International Pty Ltd**
see **LightningSafe Solutions Pty Ltd**
(21) 2014900428
-
- (71) LightningSafe Solutions Pty Ltd; Lightning Protection International Pty Ltd (22) 13.02.2014
(21) 2014900428
(54) Protective structure
-
- (71) Macquarie University (22) 14.02.2014
(21) 2014900449
(54) Cell characterisation method
-
- (71) Mattar, P. (22) 16.02.2014
(21) 2014900471
(54) Rugby League action and trivia Board and Dice Game for 2 players. Team tokens for attacking play and figures for defensive play. Trivia cards for additional advancement and chance cards to incorporate handling errors and penalties.
-
- (71) Matthews, N. (22) 13.02.2014
(21) 2014900445
(54) Sports gear. Type 2
-
- (71) Matthews, N. (22) 13.02.2014
(21) 2014900447
(54) Marine Craft Type (100) PLWS
-
- (71) McCammon, R. (22) 14.02.2014
(21) 2014900446
(54) The Active Beach Safety Index (ABS-I) is an app and website which is accessed by a QR code located at beaches using mobile phones or electronic devices. It provides a beach safety index a rating from 1 to 10 (1 'being low risk' to 10 being 'catastrophic') for that day, based on swell predictions, tides, winds and other factors. It is also provides a rating from 1 to 10 from local observers on the day. It provides local beach history, advertising for local shop and other features. It is deigned to give beach users an up to date assessment of safety on that day.
-
- McNally, G.C. see Khoury, E.**
(21) 2014900443
-
- (71) Minova International Limited (22) 17.02.2014
(21) 2014900496
(54) Cable bolt
-
- (71) Murcott, D. (22) 06.02.2014
(21) 2014900366
(54) the invention is a small motion sensor device with an on/off switch and a sensitivity controller built in with it. when the device is turned on and the sensor is activated it sends a signal to a wrist band(bracelet) which then flashes letting you know that the sensor has been activated. it is a security device which allows people to monitor their bag(s), suitcase and other belongings from afar. the bracelet will be designed in different ways. the motion sensor will be h/duty stylish plastic. its a portable device and can be used in anything. may also be chipped sending signal to mobile phone.

Provisional Applications Filed - Name Index cont'd

(71) National ICT Australia Limited
 (21) 2014900461 (22) 14.02.2014
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ping. It has an inbuilt right angled tri-
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base of the ladder encompassed by the
mat, allows a safety exclusion zone as
well as a place to change from work
boots to 'roof shoes'.

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2014200682	The Raymond Corporation	2014200751	Huawei Technologies Co., Ltd.
2014200683	Keio University; University of South Australia	2014200752	Konami Gaming, Inc.
2014200685	Mackenzie Research Group Limited	2014200753	Google Inc.
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2014200688	Osaka University; Genomix Co., Ltd.	2014200755	Gen-Probe Incorporated
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2014200693	Howard Silvers & Sons Pty Ltd	2014200761	SAMSUNG ELECTRONICS CO., LTD.
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2014200695	Covidien LP	2014200763	Bayer Intellectual Property GmbH
2014200696	Allflex Europe SAS	2014200764	Oncoscope, Inc.
2014200697	Impedimed Limited	2014200765	Pierias, C.
2014200698	De Monseignat, B.; Moreau, S.	2014200766	Metamodix, Inc.
2014200699	Rinstrum Pty Ltd	2014200767	Government of the United States of America, as represented by Secretary, Department of Health and Human Services
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2014200701	SAMSUNG ELECTRONICS CO., LTD.	2014200769	Cadbury UK Limited
2014200702	Apple Inc.	2014200770	Glaxo Group Limited
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2014200705	RAUCH Landmaschinenfabrik GmbH	2014200773	SweTree Technologies AB
2014200706	Comerford Partners Pty Ltd	2014200774	Mesoblast, Inc.
2014200708	Bulk Handling Australia Group Pty Ltd	2014200775	KENNEDY METAL PRODUCTS & BUILDINGS, INC.
2014200709	L'Air Liquide Société Anonyme pour l'Etude et l'Exploitation des Procédés Georges Claude	2014200776	Cleveland, L.
2014200710	The Raymond Corporation	2014200777	Samsung Electronics Co., Ltd.
2014200711	Kimberly-Clark Worldwide, Inc.	2014200778	Covidien LP
2014200712	Shubin Sr., S.	2014200779	Arch Timber Protection Limited
2014200713	The Boeing Company	2014200780	Alcoa Inc.
2014200714	The Raymond Corporation	2014200781	Covidien LP
2014200715	Owens-Brockway Glass Container Inc.	2014200782	Covidien LP
2014200716	Veyance Technologies, Inc.	2014200783	Whitehead Institute for Biomedical Research
2014200717	Eisai R&D Management Co., Ltd.	2014200784	Azor Industries Pty Ltd
2014200718	3D Lighting Innovations Inc.	2014200785	Covidien LP
2014200719	Dolby International AB	2014200786	Gilead Sciences, Inc.
2014200720	Covidien LP	2014200787	Capital Safety Group (Northern Europe) Limited
2014200721	PGS Geophysical AS	2014200788	Capital Safety Group (Northern Europe) Limited
2014200722	Kapsch TrafficCom AG	2014200789	ADC Telecommunications, Inc.
2014200723	Embrex, Inc	2014200790	Sallie, J.
2014200724	Fuji Xerox Co., Ltd.	2014200791	Deere & Company
2014200725	AbbVie Bahamas Ltd.	2014200792	The Armor Al/STP Products Company
2014200726	The Scripps Research Institute	2014200793	Covidien LP
2014200727	HeartSine Technologies Limited	2014200794	Deere & Company
2014200728	Strap-Tek LLC	2014200795	Deere & Company
2014200729	Channelpace Pty Ltd	2014200796	Deere & Company
2014200730	Anthony Innovations Pty Ltd	2014200797	MAJKIC, B.
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2014200738	Mars, Incorporated	2014200804	Poly Medicure Limited
2014200739	University of Utah Research Foundation	2014200839	Vdovenko, N.F.
2014200740	The Raymond Corporation	2014200841	MAJKIC, B.
2014200741	The Raymond Corporation		
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2014200745	Rearden, LLC		
2014200746	The Boeing Company		
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2014200748	Bank, M.		

Innovation Patent Applications Filed**Name Index**

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

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Applications with amended filing dates Reg 3.5(A).

2013101634 **Hou, J.** The filing date has been amended to
02.01.2014
2013273836 **MMV Medicines for Malaria Venture** The filing date
has been amended to 02.01.2014

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

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2006277727 (14)	2006278395 (14)	2006278503 (14)
2006278504 (14)	2006278657 (14)	2006280262 (4C)
2006280267 (14)	2006281500 (14)	2006281960 (14)
2006306720 (14)	2006325523 (14)	

2007

2007203556 (14)	2007203615 (14)	2007222864 (5C)
2007237379 (14)	2007271694 (5C)	2007278024 (4C)
2007278431 (4C)	2007278818 (14)	2007279051 (14)
2007280082 (14)	2007280099 (4C)	2007280188 (4C)
2007280214 (4C)	2007280412 (4C)	2007280428 (14)
2007280850 (14)	2007280851 (14)	2007281023 (5C)
2007281033 (14)	2007281035 (4C)	2007281044 (4C)
2007281094 (4C)	2007281234 (4C)	2007281254 (4C)
2007281820 (14)	2007282181 (14)	2007282578 (4C)
2007282955 (4C)	2007283235 (4C)	2007283237 (4C)
2007283700 (5C)	2007284932 (4C)	2007294069 (14)
2007295932 (4C)	2007300585 (5C)	2007301616 (5C)
2007302274 (5C)	2007306913 (5C)	2007315666 (4C)
2007319193 (5C)	2007327011 (5C)	2007339950 (5C)
2007357071 (14)	2007357832 (4C)	

2008

2008100718 (22G)	2008201787 (5C)	2008203378 (4C)
2008203419 (4C)	2008212212 (5C)	2008213728 (25D)
2008230828 (4D)	2008266742 (25D)	2008281112 (4C)
2008281281 (4C)	2008281332 (4C)	2008281334 (4C)
2008281438 (4C)	2008281483 (14)	2008281594 (4C)
2008281728 (4C)	2008281765 (4C)	2008282110 (4C)
2008282118 (4C)	2008282166 (4C)	2008282232 (4C)
2008282362 (4C)	2008282802 (4D)	2008282892 (4C)
2008283077 (4C)	2008283139 (14)	2008283297 (4C)
2008283802 (4C)	2008283813 (4C)	2008283999 (4C)
2008284000 (4C)	2008284002 (4C)	2008284156 (4C)
2008285463 (4C)	2008285718 (4C)	2008285729 (14)
2008285980 (14)	2008286176 (14)	2008286538 (14)
2008287019 (5C)	2008288517 (4C)	2008288537 (14)
2008289305 (14)	2008296781 (4D)	2008308551 (5C)
2008323852 (5C)		

2009

2009100735 (22E)	2009100746 (22E)	2009100751 (22E)
2009100755 (22E)	2009100758 (22E)	2009201460 (14)
2009203062 (4A)	2009203069 (4A)	2009203102 (4A)
2009203120 (4A)	2009203182 (4A)	2009203184 (4A)
2009203213 (4A)	2009206155 (4A)	2009206156 (4A)
2009210794 (5C)	2009217400 (25D)	2009219145 (5C)
2009219476 (25D)	2009224096 (5C)	2009238257 (5C)
2009239413 (25D)	2009251104 (14)	2009275609 (4C)
2009275663 (4A)	2009275792 (4A)	2009275867 (14)
2009275918 (4C)	2009276270 (4A)	2009276327 (4C)

2009276368 (4C)	2009276420 (4C)	2009276455 (4A)
2009276498 (4C)	2009276529 (4A)	2009276532 (4A)
2009276534 (4A)	2009276535 (4A)	2009276570 (4A)
2009276573 (4A)	2009276667 (4A)	2009277220 (14)
2009277527 (14)	2009277955 (4A)	2009277966 (4A)
2009278355 (4C)	2009278420 (4A)	2009278853 (4C)
2009279135 (14)	2009279142 (4C)	2009279181 (4C)
2009279368 (4A)	2009279369 (4A)	2009279767 (4A)
2009279834 (4C)	2009279855 (4C)	2009279857 (4C)
2009279871 (4C)	2009281449 (14)	2009282315 (4A)
2009282461 (14)	2009284243 (4A)	2009287066 (5C)
2009287401 (4A)	2009293474 (5C)	2009293475 (5C)
2009301317 (4C)	2009350377 (4A)	

2010

2010100813 (22E)	2010100814 (22E)	2010100818 (22E)
2010100823 (22E)	2010100824 (22E)	2010100837 (22E)
2010101410 (22E)	2010200469 (5C)	2010200885 (14)
2010200929 (5C)	2010200976 (12A)	2010202319 (14)
2010203389 (5C)	2010224619 (5C)	2010246500 (14)

2011

2011100938 (22E)	2011100941 (22E)	2011100946 (22E)
2011100951 (22E)	2011100953 (22E)	2011100956 (22E)
2011100958 (22E)	2011100965 (22G)	2011100970 (22E)
2011101010 (22E)	2011200530 (5C)	2011200906 (4C)
2011201201 (5C)	2011202031 (5C)	2011202180 (5C)
2011202429 (5C)	2011211429 (5C)	2011232756 (5C)
2011236097 (5C)		

2012

2012100371 (21F)	2012101137 (21F)	2012101506 (21F)
2012200287 (5C)	2012200803 (4C)	2012201062 (4C)
2012201989 (14)	2012261650 (4C)	

2013

2013100438 (21F)	2013100816 (21F)	2013100908 (20F)
2013100940 (21F)	2013101489 (18AN)	2013202752 (4C)
2013203766 (4C)	2013205382 (4A)	2013263842 (7AN)
2013900644 (12AN)	2013900672 (12AN)	2013901426 (12AN)
2013904417 (17AN)	2013904422 (17AN)	2013904425 (17AN)
2013904460 (17AN)		

2014

2014900158 (12AN)

Complete Specifications Treated as Provisional Specifications, Section 37**2013**

2013201579 **DEMILIO, S.** Provisional Number: 2013905103

Assignments before Grant, Section 113**2007**

2007343734 National Taiwan University The application has been assigned to **National Taiwan University; National Cheng Kung University**

2008

2008348659 De La Rue International Limited The application has been assigned to **OpSec Security Group Inc.**

Assignments before Grant, Section 113**2009**

2009250130 Bayer Schering Pharma Aktiengesellschaft The application has been assigned to **Piramal Imaging SA**

2010

2010238903 Bayer Pharma Aktiengesellschaft The application has been assigned to **Piramal Imaging SA**

2010321278 Bayer Pharma Aktiengesellschaft The application has been assigned to **Piramal Imaging SA**

2010325655 Soremartec S.A. The application has been assigned to **Soremartec S.A.**

2011

2011214892 Biotech International (SAS) The application has been assigned to **BIOTECH ORTHO**

2011224427 Stellingwerff, Trent; Nestec S.A.; Kvamme, Candis; Miller, Kevin; Bovetto, Lionel The application has been assigned to **Nestec S.A.**

2011257092 PREVAB R LLC The application has been assigned to **Synthetic Biologics, Inc**

2011321007 AFV Alternative Fuel Vehicle The application has been assigned to **Westport AB**

2011362786 Fluorchemie Dohna GmbH The application has been assigned to **Fluorchemie Frankfurt GmbH**

2012

2012267893 Golden Biotechnology Corporation The application has been assigned to **Golden Biotechnology Corporation**

2012295304 Wilkinson, Kelly; Norville, R. The application has been assigned to **Environmental Acid Solutions, LLC**

2012364794 Vivant Medical, Inc. The application has been assigned to **Covidien LP**

2013

2013204611 Bell Laboratories, Inc. The application has been assigned to **OMS Investments, Inc.**

2013902335 Deconetwork Pty Ltd The application has been assigned to **PIKIHOLDINGS PTY LIMITED**

2013903744 Rookie Me Pty Ltd The application has been assigned to **Rookie Me IP Pty Ltd**

2013904493 O'Connell, Michael The application has been assigned to **Rapid Pain Relief Pty Ltd**

2013904822 Gane Pty. Ltd. The application has been assigned to **Quickcell Technology 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.

2004

2004260606 **Boehringer Ingelheim International GmbH** An application to extend the time from 24 Sep 2011 to 24 Jun 2013 in which to request an extension of term has been filed . Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2005

2005213315 **Synvasive Technology, Inc.** An application to extend the time from 01 Feb 2013 to 01 Mar 2014 in which to pay a renewal fee has been filed . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2005300787 **Boehringer Ingelheim International GmbH** An application to extend the time from 08 Mar 2012 to 08 Jul 2013 in which to request an extension of term has been filed . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2008

2008362231 **Moe, F.** An application to extend the time from 20 Aug 2013 to 20 Dec 2013 in which to request Examination has been filed . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2009

2009100661 **Leijen Pty. Ltd.; Patpaul Pty. Ltd.** An application to extend the time from 09 Jul 2013 to 09 Feb 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Sandercock & Cowie 180B Sladen St Cranbourne VIC 3977

2011

2011253364 **Endo Optiks Corporation** An application to extend the time from 13 Dec 2012 to 13 Dec 2013 in which to enter the National Phase has been filed . Address for service in Australia - Fisher Adams Kelly Pty Ltd GPO Box 1413 BRISBANE QLD 4001

2011281081 **Illinois Tool Works Inc.** An application to extend the time from 22 Feb 2013 to 22 Feb 2014 in which to enter the National Phase has been filed . Address for service in Australia - Phillips Ormonde Fitzpatrick PO Box 323 Collins Street West Melbourne VIC 8007

Applications Allowed - Section 223(2)

2009

2009226906 **GENTIUM SPA** The time in which to pay a continuation fee has been extended to 13 Oct 2013 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2009297184 **Stahltcon Engineered Concrete (a division of Fulton Hogan Ltd)** The time in which to pay the acceptance fee has been extended to 11 Dec 2013 . Address for service in Australia - James & Wells Intellectual Property Level 11, St George Centre 60 Marcus Clarke Street CANBERRA ACT 2601

Extensions of Time, Section 223

2009339186 **VITROGEN, S.A.** The time in which to request Examination has been extended to 14 Jan 2014 . Address for service in Australia - A J PARK L 11 60 Marcus Clarke ST Canberra ACT 2601

2009344055 **Universidad Politecnica de Madrid; Telefonaktiebolaget LM Ericsson (publ)** The time in which to pay a continuation fee has been extended to 08 Nov 2013 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2010

2010236248 **Accenture Global Services Limited** The time in which to pay the examination response fee has been extended to 02 Mar 2014 . Address for service in Australia - Murray Trento & Associates Pty Ltd Suite 4 1175 Toorak RD Camberwell VIC 3124

2012

2012219417 **Mead, K.** The time in which to request Examination has been extended to 25 Jul 2013 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2012247099 **Alto Manufacturing Pty Ltd** The time in which to pay a continuation fee has been extended to 10 Nov 2013 . Address for service in Australia - Smoorenburg Patent and Trade Mark Attorneys PO Box 515 RINGWOOD VIC 3134

2013

2013276968 **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 12 Jan 2014 . Address for service in Australia - Allens Patent & Trade Mark Attorneys Deutsche Bank Place Corner Hunter and Phillip Streets SYDNEY NSW 2000

2014

2014200359 **Thales Holdings UK Plc** The time in which to claim the convention priority date has been extended to 17 Feb 2014 . Address for service in Australia - Marks & Clerk Australia Level 5 412 Collins Street MELBOURNE VIC 3000

Section 223(1) Allowances

2008

2008271210 **The Patent Store LLC** The time in which to gain acceptance has been extended to 04 Jan 2015

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.

2008

2008315950 Compounds for use in imaging, diagnosing, and/or treatment of diseases of the central nervous system or of tumors

Amendments

Piramal Imaging SA The nature of the amendment is as shown in the statement(s) filed 07 Feb 2014 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2009

2009220426 Dual salt fertilizer giving enhanced crop yields **Specialty Fertilizer Products, LLC** The nature of the amendment is as shown in the statement(s) filed 31 Jan 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2010

2010319581 Spiropiperidine compounds as ORL-1 receptor antagonists **Eli Lilly and Company** The nature of the amendment is as shown in the statement(s) filed 31 Jan 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2013

2013100245 Spark plug **Vomar Tech, Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2014 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

Amendments Made**2003**

2003258753 **Neste Oil Oyj** The nature of the amendment is as shown in the statement(s) filed 07 Oct 2013

2004

2004299278 **Morphochem Aktiengesellschaft fuer Kombinatorische Chemie** The nature of the amendment is as shown in the statement(s) filed 14 Nov 2013

2006

2006236085 **Vale S.A.** The nature of the amendment is as shown in the statement(s) filed 02 Jul and 27 Sep 2013

2006320482 **The Gillette Company** The nature of the amendment is as shown in the statement(s) filed 30 Jan and 19 Nov 2013

2007

2007221747 **Bayer New Zealand Limited** The nature of the amendment is as shown in the statement(s) filed 12 Jul and 16 Aug 2013

2008

2008256641 **CUTSFORTH PRODUCTS, INC.** The nature of the amendment is as shown in the statement(s) filed 23 Apr, 24 Sep and 18 Nov 2013

2010

2010275473 **Welch Allyn, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Sep 2013

Amendments

2010320670 **Brightwake Limited** The nature of the amendment is: Amend the name of the inventor to read Cotton, Stephen and Gourlay, Terence

2010326174 **MedImmune, LLC** The nature of the amendment is: Amend the name of the inventor to read Hammond, Scott; Oberst, Michael David; Peng, Li; Huang, Jiaqi and Damschroder, Melissa

2011

2011201633 **Black & Decker, Inc.** The nature of the amendment is: Amend the invention title to read Power tool including an assembly for clamping an accessory thereto

2011201768 **Board of Trustees of Michigan State University** The nature of the amendment is: Amend the invention title to read Extraction of solubles from plant biomass for use as a microbial growth stimulant and methods and systems related thereto

2011205050 **Novartis AG; Mitsubishi Tanabe Pharma Corporation** The nature of the amendment is: Amend the invention title to read Solid pharmaceutical compositions comprising a S1P receptor agonist and a sugar alcohol

2011222255 **Toray Industries, Inc.** The nature of the amendment is: Amend the invention title to read Method for producing glucosidase, enzyme composition, and method for hydrolyzing biomass

2011223835 **University of Delaware** The nature of the amendment is: Amend the name of the inventor to read Bais, Harsh; Sherrier, Darla Janine and Lakshmanan, Venkatachalam

2011238084 **advanceCOR GmbH** The nature of the amendment is: Amend the name of the inventor to read Gawaz, Meinrad; Schoenberger, Tanja; Degen, Heidrun; Muench, Goetz; Holthoff, Hans-Peter; Buelmann, Andreas; Buehring, Hans-Joerg and Leder, Christoph

2011253561 **The Johns Hopkins University** The nature of the amendment is: Amend the name of the inventor to read Beachy, Phillip Arden and Liu, Jun

2011307293 **Ethicon Endo-Surgery, Inc.** The nature of the amendment is: Amend the name of the inventor to read Shelton IV, Frederick E.; Morgan, Jerome R.; Swayze, Jeffrey S.; Hall, Steven G. and Scheib, Charles J.

2011325578 **Sinochem Corporation; Shenyang Research Institute of Chemical Industry Co., Ltd.** The nature of the amendment is: Amend the invention title to read Pyrazole amide compounds and uses thereof

2011376849 **Colgate-Palmolive Company** The nature of the amendment is: Amend the invention title to read Toothbrush

2012

2012211508 **NXP B.V.** The nature of the amendment is: Amend the name of the inventor to read PEETERS, Johan F. J. and DAEMS, Frank C. H.

2012260419 **Rosjoh Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Kaigg, Ross and Hollo, John

Amendments

2012267260 **Composite Helicopter Holdings Limited** The nature of the amendment is: Amend the name of the inventor to read Maloney, Peter and Heatley, Nina

2012271841 **LG Fuel Cell Systems Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2014

2012285406 **Rossato, L.; Meardi, G.** The nature of the amendment is as shown in the statement(s) filed 05 Feb 2014

2012288216 **Nippon Steel Engineering Co., Ltd.** The nature of the amendment is: Amend the invention title to read Production method of coal gas and methane

2012289739 **Efaflex Inzeniring D.O.O. Ljubljana** The nature of the amendment is: Amend the name of the inventor to read Letonje, Jure; Kuezmic, Janez and Mazej, Andrej

2012291379 **Koken Ltd.** The nature of the amendment is: Amend the invention title to read Local air cleaning apparatus

2012291465 **Daikin Industries, Ltd.** The nature of the amendment is: Amend the invention title to read Control device and control system for electrical equipment

2012293883 **Modec, Inc.** The nature of the amendment is: Amend the name of the inventor to read Nakamura, Takuju and Kawase, Masaki

2012296895 **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.** The nature of the amendment is: Amend the name of the inventor to read Vilkamo, Juha; Baeckstrom, Tom; Kuech, Fabian and Kuntz, Achim

2012300475 **Billion King International Limited** The nature of the amendment is: Amend the invention title to read Method for the preparation of a heat stable oxygen carrier-containing composition facilitating beta-beta cross-linking

2012305549 **Modec, Inc.** The nature of the amendment is: Amend the name of the inventor to read Nakamura, Takuju and Kawase, Masaki

2012337461 **New Bis Safe Luxco S.a.r.l** The nature of the amendment is: Application is to proceed under the number 2012101903

2013

2013231200 **Coda, A.** The nature of the amendment is: Amend the invention title to read PODOQUICK

2013273620 **Werner Co.** The nature of the amendment is: Amend the invention title to read Stepladder with latch stud and method

2013903685 **Parsons, A.** The nature of the amendment is: Amend the invention title to read Rake barrow mate

2013903697 **Goodall, D.** The nature of the amendment is: Amend the name of the inventor to read Goodall, Donald Terry

Amendments

2013904838 **MADDERN, D.** The nature of the amendment is: Amend the invention title to read Folding vertical axis wind turbine

2014

2014900359 **The University of Sydney** The nature of the amendment is: Amend the invention title to read Ionic liquid film and uses thereof

Alteration of Name(s) of Applicant(s)/Patentee(s)**2001**

2001294675 **Sabre Inc.** The name of the patentee has been altered to **Sabre GLBL Inc.**

2002

2002340375 **Sabre Inc.** The name of the patentee has been altered to **Sabre GLBL Inc.**

2003

2003296698 **Repower Systems AG** The name of the patentee has been altered to **Repower Systems SE**

2004

2004239003 **Repower Systems AG** The name of the patentee has been altered to **Repower Systems SE**

2005

2005242209 **Hitachi Plant Technologies, Ltd.** The name of the patentee has been altered to **Hitachi, Ltd.**

2005242210 **Hitachi Plant Technologies, Ltd.** The name of the patentee has been altered to **Hitachi, Ltd.**

2005287572 **Repower Systems AG** The name of the patentee has been altered to **Repower Systems SE**

2005291458 **Repower Systems AG** The name of the patentee has been altered to **Repower Systems SE**

2005331412 **Hitachi Plant Technologies, Ltd.** The name of the patentee has been altered to **Hitachi, Ltd.**

2006

2006247491 **Vapore, Inc.** The name of the patentee has been altered to **Vapore, LLC**

2006271162 **Mincon International Ltd** The name of the patentee has been altered to **Mincon International**

2006293487 **Mincon International Ltd** The name of the patentee has been altered to **Mincon International**

Amendments**2007**

2007317847 Sanofi Pasteur Biologics Co. The name of the applicant has been altered to **Sanofi Pasteur Biologics, LLC**

2008

2008100136 Mincon International Ltd The name of the patentee has been altered to **Mincon International**

2008200884 Hitachi Kyowa Engineering Co., Ltd.; Hitachi Plant Technologies, Ltd. The name of the patentee has been altered to **Hitachi Kyowa Engineering Co., Ltd.; Hitachi, Ltd.**

2008275877 The Regents of the University of Colorado The name of the applicant has been altered to **The Regents of the University of Colorado, a body corporate**

2008284271 Medarex, L.L.C.; Oxford Bio Therapeutics Ltd The name of the applicant has been altered to **Medarex, L.L.C.; Oxford BioTherapeutics Ltd**

2009

2009344862 Southern Company Services, Inc. The name of the patentee has been altered to **Southern Company**

2009344863 Southern Company Services, Inc. The name of the patentee has been altered to **Southern Company**

2010

2010288420 Mincon International Ltd. The name of the applicant has been altered to **Mincon International**

2010297530 BioGenerix AG The name of the applicant has been altered to **ratiopharm GmbH**

2011

2011203015 Hitachi Plant Technologies, Ltd. The name of the patentee has been altered to **Hitachi, Ltd.**

2011259331 JX Nippon Oil & Energy Corporation; euglena Co., Ltd.; Hitachi Plant Technologies, Ltd. The name of the applicant has been altered to **JX Nippon Oil & Energy Corporation; euglena Co., Ltd.; Hitachi, Ltd.**

2011315377 Mincon International Ltd. The name of the applicant has been altered to **Mincon International**

2011334851 Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.; Friedrich-Alexander-Universitaet Erlangen-Nuernberg The name of the applicant has been altered to **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.**

2011376834 Evonik Roehm GmbH The name of the applicant has been altered to **Evonik Rohm GmbH**

Amendments**2012**

2012211951 Paradigm Spine, LLC; Thalgott, John S.; Stinson, David T.; Drewry, Troy D. The name of the applicant has been altered to **Paradigm Spine, LLC**

2012259454 Lagree, Sebastien The name of the applicant has been altered to **LaGree, S.**

2012284265 Wave Life Sciences Pty.Ltd. The name of the applicant has been altered to **Wave Life Sciences Pte. Ltd.**

2012284627 Cell Therapy and Techonology S.A. de C.V. The name of the applicant has been altered to **Cell Therapy and Technology S.A. de C.V.**

2012296895 Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V. The name of the applicant has been altered to **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.**

2012312967 Butamax(TM) Advanced Biofuels LLC The name of the applicant has been altered to **BUTAMAX ADVANCED BIOFUELS LLC**

2012313387 Butamax (TM) Advanced Biofuels LLC The name of the applicant has been altered to **Butamax Advanced Biofuels LLC**

2012315499 Queensland Cotton Corporation Limited The name of the applicant has been altered to **Queensland Cotton Corporation Pty Ltd**

2013

2013903697 Goodall, Mark Donald The name of the applicant has been altered to **Goodall, D.**

2014

2014200311 Edwards, Bradley John The name of the applicant has been altered to **TRAY LOAD LOCK Pty Ltd**

Applications Open to Public Inspection**Name Index**

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

(71) Absolute Software Corporation
 (11) AU-A-2014200632
 (21) 2014200632 (22) 06.02.2014
 (54) Management of communications from stolen devices
 (51) Int. Cl.
G06Q 50/00 (2012.01)
G06F 21/00 (2006.01)
H04L 12/26 (2006.01)
H04W 4/02 (2009.01)
 (43) 27.02.2014
 (62) 2009291466
 (72) Jung, Byron; Plenert, Tracinda; Singular, Lyle; Mah, Tedric
 (74) Spruson & Ferguson

(71) Accenture Global Services Limited
 (11) AU-A-2014200675
 (21) 2014200675 (22) 07.02.2014
 (54) RISK BASED DATA ASSESSMENT
 (51) Int. Cl.
G06Q 40/00 (2012.01)
 (43) 27.02.2014
 (62) 2012201419
 (72) Stoke, Mark Peter; Ward, Carl
 (74) Murray Trento & Associates Pty Ltd

(71) ADAPX, INC.
 (11) AU-A-2014200617
 (21) 2014200617 (22) 05.02.2014
 (54) DIGITAL PAPER-ENABLED SPREAD-SHEET SYSTEMS
 (51) Int. Cl.
G06F 17/00 (2006.01)
 (43) 27.02.2014
 (62) 2008259843
 (72) MCGEE, David; SCHMID, Phillip; MC-ALLISTER, Ben; COHEN, Phil; ROBIN, Michael
 (74) Baldwins Intellectual Property

(71) Alexion Pharmaceuticals, Inc.
 (11) AU-A-2014200678
 (21) 2014200678 (22) 07.02.2014
 (54) Antibodies to CD200 and uses thereof in inhibiting immune responses
 (51) Int. Cl.
C07K 16/28 (2006.01)
A61K 31/445 (2006.01)
A61K 38/13 (2006.01)
A61K 39/395 (2006.01)
A61P 37/06 (2006.01)
 (43) 27.02.2014
 (62) 2008279619
 (72) Rother, Russell P.; Faas McKnight, Susan
 (74) Shelston IP

(71) Apple Inc.
 (11) AU-A-2013205340
 (21) 2013205340 (22) 11.04.2013
 (54) Insert-molded connector contacts
 (51) Int. Cl.
H01R 13/02 (2006.01)
H01R 13/629 (2006.01)
 (31) 13/607,554 (32) 07.08.12 (33) US
 (43) 27.02.2014
 (72) Golko, Albert J.; Sol, Eric S.; Lara-Pena, Miguel A.; Brzezinski, Makiko K.; Siahaan, Edward
 (74) Freehills Patent Attorneys

(71) Apple Inc.
 (11) AU-A-2014200702
 (21) 2014200702 (22) 10.02.2014
 (54) Control selection approximation
 (51) Int. Cl.
G06F 3/048 (2006.01)
 (43) 27.02.2014
 (62) 2011268047
 (72) DALE, Thomas Andrew Cooke; FLEIZ-ACH, Christopher Brian
 (74) Freehills Patent Attorneys

(71) Aristocrat Technologies Australia Pty Limited
 (11) AU-A-2013213668
 (21) 2013213668 (22) 06.08.2013
 (54) A METHOD OF GAMING, A GAME CONTROLLER AND A GAMING SYSTEM
 (51) Int. Cl.
G07F 17/34 (2006.01)
 (31) 2012903423 (32) 08.08.12 (33) AU
 (43) 27.02.2014
 (72) LI, JUN JANELLE
 (74) Griffith Hack

(71) Aristocrat Technologies Australia Pty Limited
 (11) AU-A-2013213694
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A47L 9/10 (2006.01)
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B62D 6/00 (2006.01)
B60W 30/00 (2006.01)
B62D 5/20 (2006.01)
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C07K 16/28 (2006.01)
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C12N 15/09 (2006.01)
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2012211384	Palmer Steel Industries Pty Ltd	2013263841	TMA CAPITAL AUSTRALIA PTY LTD
2012211385	Ferguson, J.	2013267069	Neverfail Springwater Limited
2012211389	Independent Mobile Media Australasia Pty Ltd	2014200571	Gamblit Gaming, LLC
2012211404	Freedom Screens of Australia Pty Ltd	2014200616	Covidien LP
2012211412	Illinois Tool Works Inc.	2014200617	ADAPX, INC.
2012211418	Ramtaps Pty Ltd	2014200625	Martter, R.
2012211452	JFE Steel Corporation	2014200629	Pierre Fabre Medicament
2012211471	New Wave Housing Pty Limited	2014200630	Pierre Fabre Medicament
2012211472	New Wave Housing Pty Limited	2014200632	Absolute Software Corporation
2012211473	New Wave Housing Pty Limited	2014200633	Fresenius Medical Care Holdings, Inc.
2012216452	Autotronic Controls Corporation	2014200635	Fujitsu Limited
2012359292	Senju Metal Industry Co., Ltd	2014200636	Chugai Seiyaku Kabushiki Kaisha
2012365869	Takahashi, K.	2014200638	Fujitsu Limited
2013201014	Fuji Xerox Co., Ltd.	2014200639	Covidien LP
2013201833	Reed Industrial Minerals Pty Ltd	2014200640	Novartis AG
2013201903	Fuji Xerox Co., Ltd.	2014200642	Tyco Fire & Security GmbH
2013202044	SHENGYI TECHNOLOGY CO.,LTD.	2014200643	Maddocks, J.; McKay, N.
2013203000	Lantheus Medical Imaging, Inc.	2014200648	Corium International, Inc.
2013203025	Papa, S.; Reynolds, G.	2014200650	The Regents of the University of Michigan
2013203521	Auto-Measure Pty Limited	2014200651	Toyota Jidosha Kabushiki Kaisha
2013203709	Springbrook Nominees Pty Ltd	2014200653	Toyota Jidosha Kabushiki Kaisha
2013203819	Sunbeam Corporation Limited	2014200654	Telefonaktiebolaget LM Ericsson (publ)
2013204066	Cavitus Pty Ltd	2014200655	Kaiima Bio Agritech Ltd.
2013205138	Grifols, S.A.	2014200656	Colgate-Palmolive Company
2013205151	JOUBERT, J.J.	2014200657	Sustainable Agricultural Machinery Developments Pty Ltd
2013205340	Apple Inc.	2014200658	Colgate-Palmolive Company
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2013206524	Robinson, B.	2014200669	Saint-Gobain Ceramics & Plastics, Inc.
2013206577	Honda Motor Co., Ltd.	2014200670	NTT DOCOMO, INC.
2013206582	Diehl BGT Defence GmbH & Co. KG	2014200675	Accenture Global Services Limited
2013206583	Diehl BGT Defence GmbH & Co KG	2014200678	Alexion Pharmaceuticals, Inc.
2013206584	Diehl BGT Defence GmbH & Co KG	2014200681	RNC Global Projects
2013207553	Caterpillar Inc.	2014200685	Mackenzie Research Group Limited
2013207580	Confluent Surgical, Inc.	2014200688	Osaka University; Genomix Co., Ltd.
2013207626	Caterpillar Inc.	2014200697	Impedimed Limited
2013207632	General Electric Company	2014200698	De Monseignat, B.; Moreau, S.
2013207659	Pall Corporation	2014200702	Apple Inc.
2013209323	General Electric Company	2014200703	Moximed, Inc.
2013209383	PGS Geophysical AS	2014200704	Wyeth LLC
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2013211464	HighEnd Pte. Ltd		
2013211510	CGG Services SA		
2013211519	BISSELL Homecare, Inc.		
2013211541	SAMSUNG ELECTRONICS CO., LTD.		
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(This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

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 (11) AU-A-2014100059
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 (54) A method of producing a juiced food product with reduced ammonia and/or ammonium levels
 (51) Int. Cl.
A23L 2/44 (2006.01)
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 (54) Six Eyed Concept - www.sixeyedconcept.com
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G06Q 10/00 (2012.01)
G06Q 40/00 (2012.01)
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 (74) Devesh Krishnadas Bhatia

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 (54) EXPLOSIVES STOREHOUSE
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 (74) George William Potter

(71) Eimany, A.
 (11) AU-A-2014100079
 (21) 2014100079 (22) 30.01.2014
 (54) Saving a scratchpad on the server for online learning via a website applica-

tion. This allows students to write on an innovative scratchpad (much like a physical notepad) and save their writing to the server. This scratchpad can be retrieved by the student and the teacher for each question.
 (51) Int. Cl.
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(21) 2014100086 (22) 30.01.2014
 (54) Low-cost mobile ECL sensing system
 (51) Int. Cl.
G01N 21/66 (2006.01)
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 (45) 27.02.2014
 (72) Hogan, Conor
 (74) Watermark Patent and Trade Marks Attorneys

(71) FIT-BioCeuticals Limited
 (11) AU-A-2014100089
 (21) 2014100089 (22) 31.01.2014
 (54) Weight loss composition
 (51) Int. Cl.
A61K 35/74 (2006.01)
A61K 31/047 (2006.01)
A61K 31/198 (2006.01)
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 (51) Int. Cl.
A47G 19/00 (2006.01)
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 (74) Marie Jean Phelan

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 (11) AU-A-2014100090
 (21) 2014100090 (22) 31.01.2014
 (54) Parking Guide System and Method
 (51) Int. Cl.
G08G 1/04 (2006.01)
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(71) Touch Networks Pty Ltd
 (11) AU-A-2014100068
 (21) 2014100068 (22) 24.01.2014
 (54) TRANSACTION VALIDATION METHOD
 (51) Int. Cl.
G06Q 20/40 (2012.01)
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 (31) 2013900235 (32) 25.01.13 (33) AU
 (45) 27.02.2014
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(71) Jing Nan Traffic Engineering Co., Ltd.
 (11) AU-A-2014100085
 (21) 2014100085 (22) 30.01.2014
 (54) IMPROVED COUNTERWEIGHT STRUCTURE OF TRAFFIC CONE
 (51) Int. Cl.
E01F 9/012 (2006.01)
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 (54) Saw blade disc and tooth holder assembly
 (51) Int. Cl.
B23D 61/06 (2006.01)
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B03C 1/00 (2006.01)
C12N 5/00 (2006.01)
G01N 33/543 (2006.01)
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G01N 33/574 (2006.01)
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 (51) Int. Cl.
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A61P 3/00 (2006.01)
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C07K 16/00 (2006.01)
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(72) Peirsman, Daniel; Van Rompaey, Jo-han	(74) Griffith Hack	(74) Freehills Patent Attorneys		
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(54) Two -shot knuckles for coupling electrically isolated sections of an electronic device and methods for making the same	(54) Forming a layered structure	(54) Moving luminescent security device for a document, and corresponding detection method and detection device		
(51) Int. Cl.	(51) Int. Cl.	(51) Int. Cl.		
G06F 1/16 (2006.01)	B22F 3/105 (2006.01)	B42D 15/00 (2006.01)		
H01Q 1/22 (2006.01)	(87) WO2013/021201	G07D 7/12 (2006.01)		
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(54) Azetidine derivatives for treatment of melanin related disorders	(54) Forming a structure	(54) Luminescent security device for a document comprising a transparent window		
(51) Int. Cl.	(51) Int. Cl.	(51) Int. Cl.		
C07D 491/044 (2006.01)	B22F 3/105 (2006.01)	B42D 15/00 (2006.01)		
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(54) Electronic device including finger sensor and related methods	(54) Projection display	(54) Watering device equipped with a deflector having an uneven surface		
(51) Int. Cl.	(51) Int. Cl.	(51) Int. Cl.		
G06K 9/00 (2006.01)	G02B 27/00 (2006.01)	A01G 25/02 (2006.01)		
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(54) Drying conveyer, and thermal electric power generation system provided with same	(54) Apparatus and methods for providing fluid into a subsea pipeline	(54) Use of hyperbranched polylysine as shale inhibitor		
(51) Int. Cl.	(51) Int. Cl.	(51) Int. Cl.		
F26B 17/04 (2006.01)	E21B 43/01 (2006.01)	C09K 8/035 (2006.01)		
B65G 17/12 (2006.01)	F16L 1/26 (2006.01)	C08G 69/10 (2006.01)		
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 (54) Aqueous composition comprising a pesticide and a base selected from an alkali salt of hy-drogencarbonate
 (51) Int. Cl.
A01N 37/40 (2006.01)
A01N 25/00 (2006.01)
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 (54) Method for passivating metal surfaces using carboxylate-containing copolymers
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C23C 22/53 (2006.01)
B05D 7/14 (2006.01)
B05D 7/16 (2006.01)
C09D 5/08 (2006.01)
C09D 5/12 (2006.01)
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C23C 22/74 (2006.01)
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A61M 5/14 (2006.01)
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C07D 249/08 (2006.01)
A01N 43/653 (2006.01)
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C07D 403/04 (2006.01)
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 (54) Guard cell-specific expression of transgenes in cotton
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C07K 14/415 (2006.01)
C12N 15/82 (2006.01)
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 (51) Int. Cl.
A01N 25/02 (2006.01)
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A01N 25/24 (2006.01)
A01N 37/40 (2006.01)
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A01N 43/36 (2006.01)
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A01N 43/653 (2006.01)
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C12Q 1/68 (2006.01)
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(54) Lavatory chemical oxygen with remotely located oxygen generation		(74) Pizzeys Patent and Trade Mark Attorneys
(51) Int. Cl.		
A62B 7/08 (2006.01)	(71) Blendology Limited	(71) Breville Pty Limited
A62B 18/02 (2006.01)	(11) AU-A-2012282582	(11) AU-A-2012292945
B64D 11/00 (2006.01)	(21) 2012282582	(21) 2012292945
(87) WO2013/012936	(22) 09.07.2012	(22) 02.08.2012
(31) 13/533,558	(54) An electronic data sharing device and method of use	(54) Methods and apparatus for intuitive cooking control
61/509,556	(32) 26.06.12 (33) US	(51) Int. Cl.
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(74) Davies Collison Cave	(72) Dempster, Philip Edward; Munday, Balbir Singh; Ostrowski, Dominic Jan	H05B 1/00 (2006.01)
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(71) Wallgarden Pty Ltd	(31) 61/526,520 (32) 23.08.11 (33) US	(43) 28.03.2013
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(21) 2012286520 (22) 16.07.2012	(72) Slukvin, Igor I.; Vodyanik, Maxim; Choi, Kyung-Dal	(74) Pizzeys Patent and Trade Mark Attorneys
(54) Vertical garden systems and methods	(74) Pizzeys	
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(72) Collis, Stephen		
(74) PIPERS		
(71) Weber Ultrasonics GmbH	(71) XTEC LIMITED	(71) Zee.Aero Inc.
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(21) 2012292466 (22) 23.07.2012	(21) 2012283745 (22) 06.07.2012	(21) 2012283923 (22) 19.07.2012
(54) Method for using vinasse	(54) Process for the manufacture of multilayer articles	(54) Personal aircraft
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A01K 61/00 (2006.01)	B32B 37/10 (2006.01)	B64C 29/00 (2006.01)
A01K 67/033 (2006.01)	B29C 35/04 (2006.01)	B64C 3/10 (2006.01)
A23K 1/00 (2006.01)	B29C 43/12 (2006.01)	B64C 13/18 (2006.01)
A23K 1/06 (2006.01)	(87) WO2013/006900	B64C 27/57 (2006.01)
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	(72) Thompson, David Samuel	(31) 61/509,530 (32) 19.07.11 (33) US
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2012298234	<u>A23C 9 /-</u>	2012286468	<u>A61B 17 /-</u>	<u>A61K 9 /-</u>	
<u>A01N 37 /-</u>	2011373604	<u>A45F 5 /-</u>	2012284192	2012283277	
2012292315	<u>A23D 9 /-</u>	2012283154	2012287405	2012283837	
2012293612			2012289891	2012284627	
<u>A01N 43 /-</u>	2012324993	<u>A46B 13 /-</u>	2012290008	2012295290	2012291631
2012288651	<u>A23G 1 /-</u>	2012296522	2012295432		
2012293611	2012295146	2012282071	2012299061	2012298983	2012300475
2012293612			2012319066	2012299223	
2012294460	<u>A23K 1 /-</u>	<u>A46B 15 /-</u>	<u>A61B 19 /-</u>	2012302723	2012311292
2012298234		2012280086		2012306285	2013275641
2012298862	2011374969				
2012299223	2012292466	<u>A46B 5 /-</u>	2012294920	<u>A61L 15 /-</u>	
<u>A01N 45 /-</u>	<u>A23L 1 /-</u>	2012280086			
2012293612	2012324993	2012292931	2011374772		
		<u>A46B 7 /-</u>	<u>A61B 5 /-</u>	<u>A61B 19 /-</u>	
		2012280086	2012294979	2012314508	
			2012298362	2012314509	
				2012314518	
				2012324993	<u>A61L 2 /-</u>
				2013275641	2012312840
					201326500

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<u>A61L 24 /-</u>	<u>A61P 29 /-</u>	<u>A62B 1 /-</u>	<u>B03C 1 /-</u>	<u>B23K 20 /-</u>	<u>B32B 37 /-</u>
2012283728		2012283142	2012307159	2012282799	
2012298985	2012249646				2012283745
<u>A61L 26 /-</u>	<u>A61P 3 /-</u>	<u>A62B 18 /-</u>	<u>B04B 1 /-</u>	<u>B23K 26 /-</u>	<u>B32B 5 /-</u>
2012298985	2012282107	2012284109	2012291715	2012282799	2012288729
	2012282109			2012311208	2012288730
<u>A61L 27 /-</u>	<u>A61P 3 /-</u>	<u>A62B 35 /-</u>	<u>B05B 1 /-</u>	<u>B23K 35 /-</u>	<u>B32B 7 /-</u>
2012298985	2012283277	2012283142	2012296652		2012298410
2012299311	2012284955			2012359292	
	2012285552				<u>B32B 7 /-</u>
2012301769		<u>A62B 7 /-</u>	<u>B05C 11 /-</u>	<u>B23K 9 /-</u>	2012288729
	2012302723	2012284109	2012373473	2012282799	2012288730
2012302238		<u>A61P 31 /-</u>	<u>B05C 5 /-</u>		2012298410
<u>A61M 16 /-</u>	<u>A61P 31 /-</u>	<u>A63B 23 /-</u>		<u>B23Q 1 /-</u>	<u>B41F 17 /-</u>
2012282506		2012296694	2012373473		2012288729
2012311292	2012283837			2012282799	2012288730
<u>A61M 31 /-</u>	<u>A61P 35 /-</u>	<u>A63B 35 /-</u>	<u>B05D 3 /-</u>	<u>B25B 15 /-</u>	<u>B41J 2 /-</u>
2012278751		2012283003	2012373473		
2012283837	2012280931			2011372437	2012282211
<u>A61M 36 /-</u>	2012284147	<u>B01D 46 /-</u>	<u>B05D 7 /-</u>	<u>B25G 1 /-</u>	2012311714
2012294814		2012291379	2012293631		
2012294639	2012306285		2012373473	2012280086	<u>B41J 3 /-</u>
	2012308681	<u>B01D 53 /-</u>			2012282211
<u>A61M 39 /-</u>	2012314518		<u>B07B 4 /-</u>	<u>B26D 7 /-</u>	
2012299311		2012297099	2012298829	2012284661	<u>B41M 5 /-</u>
<u>A61M 5 /-</u>	2011372348	2012299864		2012286562	2012282211
2012295802		<u>B01D 61 /-</u>	2012289834	<u>B27B 33 /-</u>	<u>B42D 15 /-</u>
2012291788	2012301814			2012286562	
<u>A61P 43 /-</u>		2012292161	<u>B08B 9 /-</u>	2012286562	2012293634
2012301770					2012293635
2012304198		<u>B01F 15 /-</u>	2012282071	<u>B27G 13 /-</u>	
<u>A61N 1 /-</u>	2012284955			2012286562	<u>B44C 1 /-</u>
2012302723		2012365869	<u>B09B 3 /-</u>		2012282211
2012287063	2012309556		2012318865	<u>B28C 1 /-</u>	
2012296694		<u>B01J 19 /-</u>		<u>B44C 5 /-</u>	
2012299373		2012288634	2012318865		
<u>A61P 1 /-</u>	2012293647		<u>B21C 47 /-</u>		2012292184
2012309556	<u>A61P 9 /-</u>	<u>B01J 20 /-</u>	2012299352	<u>B28D 1 /-</u>	<u>B44F 1 /-</u>
<u>A61P 11 /-</u>	2012282109	2012294425		2012286562	2012282211
2012283276		<u>B01J 47 /-</u>	<u>B21D 13 /-</u>	<u>B29B 13 /-</u>	
2012283277	2012283277		2011372482		<u>B60B 33 /-</u>
2013275641		2012295407	<u>B22F 3 /-</u>	2012293491	
<u>A61Q 11 /-</u>		<u>B01J 49 /-</u>	2012293437	<u>B29C 35 /-</u>	2012299695
<u>A61P 15 /-</u>	2011376338	2012295407	2012293438	2012283745	<u>B61L 5 /-</u>
2012283837			2012293491	2012293491	2012289114
<u>A61P 17 /-</u>	<u>A61Q 15 /-</u>	<u>B01J 8 /-</u>	<u>B23B 31 /-</u>	<u>B29C 43 /-</u>	<u>B63B 21 /-</u>
2012287256	2011376338	2012291956	2012286115	2012283745	2012270141
2012292965	<u>A61Q 17 /-</u>	<u>B01L 3 /-</u>	<u>B23D 21 /-</u>	<u>B29C 45 /-</u>	<u>B63C 11 /-</u>
<u>A61P 25 /-</u>	2011376338	2012283720			
2012282107		2012314515	2012280121	2012292931	2012283003
2012308274	<u>A61Q 19 /-</u>	<u>B01L 7 /-</u>	<u>B23D 33 /-</u>	<u>B29C 67 /-</u>	<u>B63H 9 /-</u>
2012314508	2011376338				
2012314509	2012292965	2012283720	2012280121	2012293491	2012270141
<u>A61P 27 /-</u>	<u>A61Q 90 /-</u>	<u>B02C 1 /-</u>	<u>B23D 61 /-</u>	<u>B32B 17 /-</u>	<u>B64C 13 /-</u>
2012283166		2012306583	2012286562	2012288729	
2012287062	2011376338			2012288730	2012283923
2012287338				2012298410	

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<u>B64C 27 /-</u>	<u>B67D 3 /-</u>	<u>C07C 237 /-</u>	<u>C07D 317 /-</u>	<u>C07D 491 /-</u>	<u>C08F 222 /-</u>
2012283923	2012290003	2012280064	2012292033	2012282076	2012292468
<u>B64C 29 /-</u>	<u>B68C 1 /-</u>	<u>C07C 311 /-</u>	<u>C07D 333 /-</u>	2012287338 2012293611 2012314518	<u>C08G 65 /-</u> 2012293014
2012283923	2012293522	2012280064	2012292033		
<u>B64C 3 /-</u>	<u>C01B 17 /-</u>	<u>C07D 207 /-</u>	<u>C07D 401 /-</u>	<u>C07D 493 /-</u>	<u>C08G 69 /-</u>
2012283923	2012290464	2012280064	2012249646 2012282076 2012283276	2012293611 2012282076	2012289140 2012294425
<u>B64D 11 /-</u>	<u>C01B 3 /-</u>	<u>C07D 213 /-</u>	2012283277 2012302723	<u>C07D 495 /-</u>	<u>C08G 77 /-</u>
2012284109	2012301152	2012292033	2012283277 2012302723	2012282076	2012278774 2012303778 2012386487
<u>B64D 27 /-</u>	<u>C01C 1 /-</u>	2012314508 2012314509	2012308681 2012308696	<u>C07D 498 /-</u>	<u>C08J 9 /-</u>
2012283923	2012290464	2012320732	2012309556 2012311583	2012282076 2012287338 2012314518	2012294425 2012303778
<u>B65B 31 /-</u>	<u>C02F 1 /-</u>	<u>C07D 215 /-</u>	2012314508		
2012281122	2012288634	2012292033	2012314518	<u>C07D 513 /-</u>	<u>C08K 3 /-</u>
2012287490	2012289016			2012282076	2012303778
2012300715	2012290464	<u>C07D 217 /-</u>			
2012293456					
<u>B65D 33 /-</u>	2012294425	2012292033	2012293611 2012302723	<u>C07F 9 /-</u>	<u>C08K 5 /-</u>
2011376918	2012294856	<u>C07D 223 /-</u>	2012308681 2012314518	2012284955	2012311583
<u>B65D 35 /-</u>	2012295407				
2012301003					
2012319378		2012308274	<u>C07D 405 /-</u>	<u>C07H 21 /-</u>	<u>C08L 25 /-</u>
2012284351	<u>C02F 103 /-</u>	<u>C07D 231 /-</u>	2012293611	2012295328	2012303778
<u>B65D 55 /-</u>	2012301003	2012292033	2012302723 2012308681	<u>C07K 14 /-</u>	<u>C08L 67 /-</u>
2012285477	<u>C02F 3 /-</u>	<u>C07D 233 /-</u>	<u>C07D 409 /-</u>	2012278410 2012282506	2012278774
<u>B65D 75 /-</u>	2012288634	2012292033	2012292033	2012291101 2012292024	<u>C09C 1 /-</u>
2012280170	<u>C04B 18 /-</u>	<u>C07D 235 /-</u>	<u>C07D 413 /-</u>	2012292163 2012296987	2012294391 2012300996
<u>B65D 81 /-</u>	2012278447	2012292033	2012282107	2012300866	<u>C09D 5 /-</u>
2012287490	<u>C04B 20 /-</u>	<u>C07D 239 /-</u>	2012293611 2012308681	<u>C07K 16 /-</u>	2012280626
<u>B65D 88 /-</u>	2012291640	2012295290 2012308681	<u>C07D 417 /-</u>	2011372348 2012278751	2012293631
2011376918	<u>C04B 26 /-</u>	<u>C07D 249 /-</u>	2012308681	2012294814	<u>C09K 8 /-</u>
<u>B65G 17 /-</u>	2012318865	2012293611	2012314518	2012296613 2012300866	2012289140 2012314144
2012284946	<u>C04B 28 /-</u>	<u>C07D 451 /-</u>		2012301664	
<u>B65G 23 /-</u>	2012282216	<u>C07D 251 /-</u>	2012314518	2012308786	<u>C10G 1 /-</u>
2012292578	2012291640	2012311583	<u>C07D 471 /-</u>	<u>C07K 17 /-</u>	2012290464
<u>B65H 18 /-</u>	<u>C04B 33 /-</u>	<u>C07D 261 /-</u>	2012282076	2012307159	<u>C10K 1 /-</u>
2012282205	2012278447	2012292033	2012284955 2012287338	<u>C07K 5 /-</u>	2012290464
<u>B65H 75 /-</u>	<u>C04B 40 /-</u>	<u>C07D 271 /-</u>	2012314518	2012280064	<u>C10L 1 /-</u>
2012282205	2012282216	2012282107	<u>C07D 487 /-</u>	<u>C08F 2 /-</u>	2012312967
<u>B67C 3 /-</u>	<u>C05B 15 /-</u>	<u>C07D 277 /-</u>	2012282076 2012293611	2012292468	<u>C10L 9 /-</u>
2012300715	2012290064	2012292033	2012295802	<u>C08F 216 /-</u>	2011372675
<u>B67D 1 /-</u>	<u>C05D 1 /-</u>	<u>C07D 307 /-</u>	2012314518 2012320732	2012292468	<u>C11D 3 /-</u>
2012290003	2012290064	2012292033	<u>C07D 489 /-</u>	<u>C08F 220 /-</u>	2012292468
2012299741	<u>C05F 11 /-</u>	<u>C07D 311 /-</u>	2012304484	2012292468	<u>C12C 12 /-</u>
	2012290064	2012288651			2012300785

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<u>C12N 1 /-</u>	<u>C22B 1 /-</u>	<u>D21H 27 /-</u>	<u>E21B 17 /-</u>	<u>F04D 29 /-</u>	<u>F23K 1 /-</u>
2012281960	2012288972	2012311165	2012294721	2012296526	2012284946
2012298496		2012326500	2012312821		
<u>C12N 15 /-</u>	<u>C22B 13 /-</u>	<u>E01B 21 /-</u>	<u>E21B 19 /-</u>	<u>F15D 1 /-</u>	<u>F24C 7 /-</u>
2012278410	2012292958	2012291957	2012294721	2011381604	2012292945
2012278751	<u>C22B 3 /-</u>	<u>E01C 11 /-</u>	<u>E21B 21 /-</u>	<u>F16D 41 /-</u>	<u>F24F 11 /-</u>
2012278784	2012292958	2012307124	2012290429	2011372437	2012291465
2012281960			2012299342		
2012283708	<u>C22C 29 /-</u>	<u>E02B 3 /-</u>	<u>E21B 23 /-</u>	<u>F16G 11 /-</u>	<u>F24F 12 /-</u>
2012284100	2012280626	2012283759	2012312821	2012270141	2012304223
2012291101	2012310530		<u>E21B 29 /-</u>	2011372437	2012304223
2012296987					
2012314514	<u>C23C 2 /-</u>	<u>E03C 1 /-</u>		<u>F16H 1 /-</u>	<u>F24F 3 /-</u>
2012314515	2012319378	2012289825			
<u>C12N 5 /-</u>	<u>C23C 22 /-</u>	<u>E03D 9 /-</u>	<u>E21B 33 /-</u>	2012294489	2012291379
2011372348	2012293631	2012282071	2011373423	2012309048	
2012278751				<u>F16K 1 /-</u>	<u>F24J 2 /-</u>
2012281960	<u>C25B 9 /-</u>	<u>E04B 1 /-</u>	<u>E21B 34 /-</u>	2012283759	2012282380
2012282506	2012287545	2012274063	2012299342	<u>F16K 11 /-</u>	<u>F25B 15 /-</u>
2012291101		2012288729			
2012295328	<u>C25C 7 /-</u>	2012288730	<u>E21B 43 /-</u>	2012283759	2012293656
2012298997	2012307159	2012293500			
2012307159	2012307358	2012298410	<u>E21B 49 /-</u>	<u>F16K 3 /-</u>	<u>F26B 17 /-</u>
<u>C12N 9 /-</u>	<u>D04H 1 /-</u>	<u>E04C 2 /-</u>	2012290429	2012283759	2012284946
2012281960	2012288730	2012299767			
2012282506	<u>D06N 3 /-</u>	<u>E04H 1 /-</u>	<u>E21C 35 /-</u>	<u>F16K 37 /-</u>	<u>F26B 3 /-</u>
2012283708	2012288729	2012293500			
<u>C12P 17 /-</u>	<u>D21C 3 /-</u>	<u>E04H 5 /-</u>	<u>E21C 35 /-</u>	2011374287	<u>F27D 21 /-</u>
2012281960	2012301819	2012293424			2012343347
2012283708	<u>C12P 21 /-</u>	<u>E05C 17 /-</u>	<u>F03B 13 /-</u>	<u>F16K 5 /-</u>	<u>F28D 15 /-</u>
2012278751	<u>D21C 9 /-</u>	2012301895	2012288425	2012283759	2012283720
2012296613	2012301811	<u>E05D 13 /-</u>	<u>F03B 17 /-</u>	2012308463	<u>F41L 1 /-</u>
<u>C12Q 1 /-</u>	<u>D21H 13 /-</u>	2012289837	2012293657	2012333148	<u>F41G 1 /-</u>
2011375025	2012287545	<u>E05D 15 /-</u>	<u>F03D 11 /-</u>	2012293484	<u>F41H 5 /-</u>
2012278784	<u>D21H 17 /-</u>	2012289837	2012282145	2012306441	
2012281242			<u>F03D 3 /-</u>		
2012284100	2012300996	<u>E05F 15 /-</u>	2012282145	<u>F16L 41 /-</u>	<u>F42D 1 /-</u>
2012292024	2012311165	2012289837	<u>F04B 1 /-</u>	2012293484	
2012294458			2012299211		2012311991
2012296405					2012311993
2012296717	<u>D21H 19 /-</u>	<u>E05F 5 /-</u>	<u>F04B 41 /-</u>		
2012296839	2012290432	2012307003	2012302193	<u>F16M 11 /-</u>	<u>G01C 21 /-</u>
2012299142	2012294391				
2012300866	<u>D21H 21 /-</u>	<u>E06B 3 /-</u>	<u>F04B 43 /-</u>	2012294669	2011374152
2012314514	2012290432	2012332960	2012297028	<u>F16L 59 /-</u>	2012300749
2012314515			2012312898	<u>F23D 14 /-</u>	
<u>C12R 1 /-</u>	2012290432				<u>G01C 25 /-</u>
2012298496	2012326500				2012307070
<u>C21B 13 /-</u>	<u>D21H 23 /-</u>	<u>E21B 10 /-</u>		<u>F23D 14 /-</u>	<u>G01M 3 /-</u>
2012291956	2012290432				2012308463
2012301152					

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<u>G01N 1 /-</u>	<u>G02C 11 /-</u>	<u>G06Q 20 /-</u>	<u>H01G 9 /-</u>	<u>H02J 7 /-</u>	2012300471
2012289915	2012296482	2011380724	2012282799	2011374623	<u>H04L 5 /-</u>
G01N 21 /-	G02C 7 /-	2012281153	2012294451	H01H 85 /-	2012286795
2012289829	2012296482	2011380724	2012293781	H02J 9 /-	2012294686
2012289834	2012296482	2012282577	H01J 61 /-	H02K 3 /-	<u>H04L 9 /-</u>
2012307335	G02F 1 /-	2012300387	2012293781	2012293657	2012292955
G01N 22 /-	2012296482	2012309303	2012293781	H02K 41 /-	<u>H04M 1 /-</u>
2012289834	G06F 1 /-	2012337461	H01L 21 /-	2011374152	
G01N 25 /-	2011374894	G06Q 40 /-	2012291715	2012293657	2012300421
2012289834	2011374895	2011380724	2012291990	H02K 7 /-	2012336586
2012302200	2011374896	2012298732	2012309048	H04N 13 /-	
2012302204	2012300421	G06T 7 /-	H01L 23 /-	2012292578	2012295044
G01N 27 /-	G06F 15 /-	2012290615	2011375267	2012293657	<u>H04N 19 /-</u>
2012291990	2012294797	2012298362	2012290339	H02M 5 /-	2012275789
G01N 33 /-	G06F 17 /-	G07C 9 /-	2012296657	2012296936	2012290972
2011375025	2012289866	2012293429	H01M 10 /-	2012296939	2012291454
2011375306	2012300319	2011374623	2012296941	H02M 7 /-	<u>H04N 7 /-</u>
2012289834	2012302450	G07D 7 /-	H01M 2 /-	2012309235	2012288349
2012292024	2012380356	2012293634	2012282799	H02P 9 /-	2012289870
2012294458	G06F 19 /-	2012293635	H01M 4 /-	H04Q 5 /-	
2012296358	2012289827	G08B 13 /-	2012296936		
2012296405	2012307070	2012285477	2013255091	2012296939	2012378085
2012300319	2012289827	G08B 21 /-	H01M 8 /-	2012296941	<u>H04Q 9 /-</u>
2012301589	2012282577	2012280018	2012299864	H03G 9 /-	2012291465
2012301664	2012282582	2012294530	2012309702	H04R 1 /-	
2012302200	G06F 21 /-	G06F 3 /-	H01Q 1 /-		
2012302204	2012282577	G08B 25 /-	H03H 9 /-	2012336586	
2012307159	2012282582	2012280018	2012320818	H04R 3 /-	
2012307335	2012294530	G08B 21 /-	H01M 13 /-	2012309702	
G01P 21 /-	G06F 3 /-	G09B 29 /-	H01R 13 /-	H04B 1 /-	
2012307070	2012290097	2012280018	2012290537	2012320818	H04R 3 /-
G01R 21 /-	2012296684	G09B 29 /-	2012300421	H04B 1 /-	2012309702
2012292042	2012300749	2012300749	2011374623	2012292955	<u>H04W 16 /-</u>
G01R 22 /-	2012302450	G06F 9 /-	2012280375	2012302450	
2012292042	2012316992	G09G 5 /-	2012279131	2012336586	2012294566
2011374894	2011374895	2012290085	H01R 4 /-	H04B 7 /-	<u>H04W 28 /-</u>
G01S 5 /-	2011374896	G10H 3 /-	2012279131	2012290310	2013291459
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G06K 19 /-	G06K 19 /-	G10K 11 /-	2012296657	H04L 1 /-	2012294284
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G02B 23 /-	2012288730	2012298410	H02G 3 /-	2012296247	2012296247
2012333148	2012300471	G10L 19 /-	2012294667	2011380724	2012309303
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2012296482	2012298362	H01F 1 /-	2012294667	H04L 27 /-	<u>H04W 64 /-</u>
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A23L 2/52 (2006.01)
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B32B 27/10 (2006.01)
B65D 5/00 (2006.01)
B65D 65/38 (2006.01)
D21H 17/00 (2006.01)
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2006344733	Par Pharmaceutical, Inc.	2008300864	Lofarma S.p.A.
2007200209	Dundee Holdings Pty Ltd	2008301161	One Pass Implements Inc.
2007249242	Arbor Vita Corporation; Becton, Dickinson and Company	2008303568	SIG Technology AG
2007258383	e-Vision, LLC	2008304180	LS9, INC.
2007285357	De Nardis, M.	2008305651	Corning Cable Systems LLC
2007290372	Smartin Technologies, LLC	2008307829	Hoyle, D.
2007303731	Ajinomoto Co., Inc.	2008309405	Pandrol Limited
2007306139	Fusion Antibodies Limited	2008310957	Allergan, Inc.
2007306932	Medvet Science Pty.Ltd.	2008312335	CORDIS CORPORATION
2007308840	Revalessio Corporation	2008312665	Baker Hughes Incorporated
2007323226	Balltec Limited	2008314043	Philip Morris Products S.A.
2007325128	University of Iowa Research Foundation	2008315929	Ganymed Pharmaceuticals AG; Johannes Gutenberg-Universitat Mainz
2007328265	Nutramax Laboratories, Inc.	2008316634	Mannkind Corporation
2007328454	Akzo Nobel N.V.	2008317576	VIALACTIA BIOSCIENCES (NZ) LIMITED
2007334044	Johnson & Johnson Consumer Companies, Inc.	2008319580	Hendrix Genetics B.V.
2007341940	Wisconsin Alumni Research Foundation	2008323602	Stress Free Marine Pty Ltd
2007347399	Friede Goldman United, Ltd.; Atwood Oceanics, Inc.	2008325087	NexMed Holdings, Inc.
2007353612	FARINGOSI HINGES S.R.L.	2008327541	Universite de Geneve; Hopitaux Universitaires de Geneve
2008204448	CYXER LIMITED	2008329807	C. R. Bard, Inc.
2008206875	Reckitt Benckiser N.V.	2008330940	Uni-Charm Corporation
2008208042	Allergan, Inc.	2008332276	Chugai Seiyaku Kabushiki Kaisha
2008209074	Caterpillar Global Mining Europe GmbH	2008333618	ThyssenKrupp Uhde GmbH
2008210495	BP Corporation North America, Inc.; Syngenta Participations AG	2008339883	AB7 Innovation SAS
2008211743	Deep Tek Winch IP Limited	2008339911	Biotest AG; ImmunoGen, Inc.
2008212760	Tibotec Pharmaceuticals Ltd.; Medivir AB	2008345242	Xencor, Inc
2008214801	KTB TUMORFORSCHUNGSGESELLSCHAFT mbH	2008352420	Martino, F.
2008221455	DEKA Products Limited Partnership	2008354530	National Institute of Immunology; Indian Institute of Science
2008221993	Megmilk Snow Brand Co., Ltd.	2008357276	Supavac Pty Ltd
2008222189	NICHIBEI CO., LTD.	2009200981	Rohm and Haas Company
2008225454	Megmilk Snow Brand Co., Ltd.	2009201238	McNeil-PPC, Inc.
2008228004	Knorr-Bremse Systeme Fuer Nutzfahrzeuge GmbH	2009201789	Universal Entertainment Corporation
2008230777	Zymogenetics, Inc.; Ares Trading S.A.	2009205603	Nextec Applications, Inc.
2008233242	Sentreheart, Inc.	2009206932	Sumitomo Chemical Company, Limited
2008235740	Sumitomo Chemical Company, Limited	2009209502	JOil (S) PTE LTD.
2008241351	Thales Australia Limited	2009212962	Covidien LP
2008244490	Exelixis, Inc.	2009214397	FRITZ SCHAFER GMBH
2008247488	Marina Biotech, Inc.	2009214702	ELECTROLUX HOME PRODUCTS, INC.
2008247766	E. I. du Pont de Nemours and Company	2009217331	Qualcomm Incorporated
2008248099	Cree, Inc.	2009219232	Novo Nordisk A/S
2008251748	C3 Jian, Inc.; The Regents of the University of California	2009219292	R.P. Scherer Technologies, LLC
2008253684	Exelixis, Inc.	2009219451	ASGCO Manufacturing, Inc.
2008254385	Geco Technology B.V.	2009221213	Merck Patent GmbH
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2008255930	Megmilk Snow Brand Co., Ltd.	2009221976	Kansas State University Research Foundation
2008262163	DRS RSTA, Inc.	2009222435	Covidien LP
2008265045	WisTa Laboratories Ltd	2009222492	Mesiha, C.
2008267279	DSM IP Assets B.V.	2009223387	Medtronic Xomed, Inc.
2008269989	DSM IP Assets B.V.	2009224263	Ishihara Sangyo Kaisha, Ltd.
2008274171	Pierre Fabre Medicament	2009224486	Blue Solutions
2008274490	Apogenix GmbH	2009225553	Visa U.S.A. Inc.
2008276880	Japan as represented by Director General of National Institute of Infectious Diseases; Toray Industries, Inc.; Tokyo Metropolitan Institute of Medical Science	2009226818	Crown Packaging Technology, Inc.
2008281704	Boehringer Ingelheim International GmbH; Vectura Delivery Devices Limited	2009228158	ZymoGenetics, Inc.
2008281858	Aziende Chimiche Riunite Angelini Francesco A.C.R.A.F. S.P.A.	2009228720	Clariant Finance (BVI) Limited
2008282318	The Ohio State University Research Foundation	2009231595	AMO Wavefront Sciences, LLC
2008282597	RIC Investments, LLC	2009231601	Enteromedics Inc.
2008286244	Mesoblast, Inc.	2009231960	Qualcomm Incorporated
2008286311	Nestec S.A.	2009232017	Boehringer Ingelheim International GmbH
2008292186	Biogenerix AG	2009232234	Microsoft Corporation
2008293637	Orthosole Limited	2009232502	Bajaj, S.; Templeton, K.; Bryant, C.; Smith-Espinoza, C.; Phillips, J.; Withana, N.; Puthigae, S.
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2009236679	Hemlock Semiconductor Corporation	2010245360	SAMSUNG ELECTRONICS CO., LTD.
2009240311	Bayer Intellectual Property GmbH	2010246457	James Hardie Technology Limited
2009241102	Uni-Charm Corporation	2010249998	Watkins Manufacturing Corporation
2009241103	Uni-Charm Corporation	2010254083	Microsoft Corporation
2009241240	Kimberly-Clark Worldwide, Inc.	2010255150	Amano Enzyme Inc.
2009241972	Lafarge Gypsum International	2010257382	Colgate-Palmolive Company
2009243734	Hexal AG	2010262201	ZTE Corporation
2009244558	Alcon, Inc.	2010263162	Trading Technologies International, Inc.
2009246799	PARIOT SCIENCES, INC.	2010267964	Pierre Fabre Dermo-Cosmetique
2009247049	Tecama Holding AS	2010269743	KABUSHIKI KAISHA TOSHIBA
2009248424	Lucasfilm Entertainment Company Ltd.	2010270547	King Saud University
2009251799	Cree, Inc.	2010274641	Rosenberg, A.; Syneron Medical Ltd
2009254255	Lonza Ltd; Lonza Inc.	2010276622	Ethicon Endo-Surgery, Inc.
2009255855	Vialactia Biosciences (nz) Limited	2010278478	Huawei Technologies Co., Ltd.
2009257891	Pliant LLC	2010278893	C.R. Bard, Inc.
2009258071	United States Gypsum Company	2010278914	McNeil-PPC, Inc.
2009260573	1st Detect Corporation	2010278977	Belkin International, Inc.
2009262137	Qualcomm Incorporated	2010280519	Niftylift Limited
2009262153	Athenix Corporation	2010280924	Unilever PLC
2009268467	Laitram, L.L.C.	2010281392	Alcoa Inc.
2009271435	Syngenta Participations AG	2010282715	Rheinmetall Waffe Munition GmbH
2009277107	University of Kentucky Research Foundation	2010284585	MeadWestvaco Packaging Systems, LLC
2009278773	Unique Inventions Company Ltd.	2010284959	Endura S.P.A.; Rothamsted Research Ltd.
2009282886	The United States of America, as represented by the Secretary, Department of Health and Human Services	2010289797	Board of Trustees of Michigan State University
2009286447	PT. Dexa Medica	2010299394	Daikin Industries, Ltd.
2009287118	MERCK PATENT GMBH	2010302924	New Energy AG
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2009298598	Entropic Communications, Inc.	2010308132	Vermeg Services Sarl
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2009300607	Taisho Pharmaceutical Co., Ltd.	2010315557	Amgen Inc.
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2009304244	Fraunhofer-Gesellschaft Zur Forderung Der Angewandten Forschung E.V.	2010318081	Knorr-Bremse Systeme fur Nutzfahrzeuge GmbH
2009305384	DSM IP Assets B.V.	2010319488	Emerson Retail Services, Inc.
2009311605	Honeywell International Inc.	2010321499	China Aluminum International Engineering Corporation Limited
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2009321691	DeLaval Holding AB	2010323416	Construction Research & Technology GmbH
2009322498	Sensus U.S.A. Inc.	2010327767	Kabushiki Kaisha Toshiba
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2009329333	INNOVIA FILMS LIMITED	2010335999	Rosenbauer International Aktiengesellschaft
2009335014	InterDigital Patent Holdings, Inc	2010342184	Panasonic Corporation
2009337113	BlackBerry Limited	2010343054	SAINT-GOBAIN PERFORMANCE PLASTICS CORPORATION
2009347607	ABB Technology AG	2010344205	Colgate-Palmolive Company
2009351116	Halliburton Energy Services, Inc.	2010344238	Kapsch TrafficCom AG
2009357643	Colgate-Palmolive Company	2010347747	Rohm and Haas Company
2010201284	University Court of The University of St Andrews	2010347851	LG Electronics Inc.
2010204957	Cardiac Pacemakers, Inc.	2010349785	Colorado State University Research Foundation
2010206951	W. R. Grace & Co.-Conn.; Nippon Shokubai Co., Ltd.	2010352624	SAMSUNG ELECTRONICS CO., LTD.
2010212716	Colas	2010355321	Halliburton Energy Services, Inc.
2010216926	MEISHO.Co.,Ltd	2010359256	Xixia Dragon Into Special Material Co., Ltd.
2010218831	MITSUI CHEMICALS, INC.; OTSUKA PHARMACEUTICAL FACTORY, INC.	2010359357	Halliburton Energy Services, Inc.
2010220667	Neoperl GmbH	2010365282	Chongqing Ronghai Medical Ultrasound Industry Ltd.
2010221270	Xenopore, Inc.	2011200406	Watertow Pty Ltd
2010226724	Laitram, L.L.C.	2011200502	Orthocon, Inc.
2010227219	Novartis AG	2011202109	Raleigh Corporation Pty. Ltd.
2010227549	Novartis AG	2011203329	Air Products and Chemicals, Inc.
2010229107	MasterCard International, Inc.	2011205222	Biodelivery Sciences International, Inc.
2010229122	Raytheon Company	2011207180	B/E Aerospace, Inc.
2010233535	Medical Research Council	2011208366	DISA Industries A/S
2010235844	McNeil-PPC, Inc.	2011209407	AB-Biotics S.A.
2010235848	Kao, J.	2011210151	LG Electronics Inc.
2010236920	International Business Machines Corporation	2011210161	Woongjincoway Co., Ltd.
2010239244	Concert Pharmaceuticals, Inc.	2011213623	Johnson & Johnson Consumer Companies Inc.
2010239556	LSI Industries, Inc.	2011213781	E. I. du Pont de Nemours and Company

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2011221691	LG Electronics Inc.	2012241082	CertusView Technologies, LLC
2011223104	Siemens Aktiengesellschaft	2012244063	Howaldtswerke-Deutsche Werft GmbH; Siemens Ak-tiengesellschaft
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2011224558	AbbVie Bahamas Ltd	2012258357	Novartis AG
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2011231622	Wobben Properties GmbH	2012261599	Google Inc.
2011232464	Shell Internationale Research Maatschappij B.V.	2012261603	Rheem Australia Pty Limited
2011234266	LUMINA ADHESIVES AB	2012261639	The University of Akron
2011234492	Pharmanest AB	2012262351	World Emergency Network - Nevada, Ltd.
2011235163	PPG INDUSTRIES OHIO, INC.	2012265583	BlackBerry Limited
2011236333	Sharp Kabushiki Kaisha	2012268478	Komatsu Ltd.
2011236892	NTT DOCOMO, INC.	2012303701	Sympa Medical Limited
2011243505	Taiho Kogyo Co., Ltd.	2012364807	Electric Fuel Battery Corporation
2011244480	Borealis AG	2013200135	Fuji Xerox Co., Ltd.
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2011247728	Sony Corporation	2013201133	DSM IP Assets B.V.
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2011253647	Harnischfeger Technologies, Inc.	2013204019	Regeneron Pharmaceuticals, Inc.
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2011275642	Societe pour la Conception des Applications des Tech-niques Electroniques		
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2011282662	Harris Research, Inc.		
2011285501	ForSight Vision4, Inc.		
2011285854	ST Reproductive Technologies, LLC		
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2011288133	Agtec Innovations, Inc.		
2011288134	Agtec Innovations, Inc.		
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2011290961	Siemens Aktiengesellschaft		
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2011292829	Samsung Electronics Co., Ltd.		
2011296266	Dow AgroSciences LLC		
2011297347	Otsuka Pharmaceutical Co., Ltd.		
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2008317576	<u>C09C 1 /-</u>	2010359256	2008210495	2008303568	2008312665
2009255855			2008247766	2009228720	
2009262153	2010347747	<u>C10B 53 /-</u>	2008267279		<u>E21B 43 /-</u>
2009282886			2010255150		
<u>C09C 3 /-</u>	2010359256			<u>D21H 19 /-</u>	
<u>C07K 16 /-</u>	2010347747			2008303568	2008312665
2007306139		<u>C10K 1 /-</u>	2006344733		<u>E21C 29 /-</u>
2008274171	<u>C09D 1 /-</u>	2010359256	2007249242	<u>D21H 21 /-</u>	2008209074
2008276880	2009258071		2008267279	2008303568	
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2009228158			2008304180	2008303568	<u>F04B 43 /-</u>
2010233535	2009258071	<u>C11D 1 /-</u>			
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2013204019	<u>C09D 167 /-</u>	2011297347			2011292361
<u>C07K 17 /-</u>	2011235163	<u>C11D 17 /-</u>	2007249242	2008309405	
2008292186	<u>C09D 183 /-</u>	2008206875	2007306932	<u>E01C 19 /-</u>	
<u>C07K 2 /-</u>	2009305384	2009326318	2008282318	2008307829	2008357276
2008251748	<u>C09D 5 /-</u>	<u>C11D 3 /-</u>	2008319580		<u>F04F 5 /-</u>
<u>C07K 5 /-</u>	2009241972	2009241240	2009221976		
2008210495		2009326318	2009235168	<u>E02F 9 /-</u>	2008357276
<u>C09D 7 /-</u>	2010332067	2010281392			<u>F15B 21 /-</u>
<u>C08F 299 /-</u>	2011297347	<u>C22B 26 /-</u>		<u>E04B 1 /-</u>	2010318081
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<u>C09J 175 /-</u>	<u>C12N 1 /-</u>	2012245058			
<u>C08G 63 /-</u>	2011234266	2008300864	<u>C22C 21 /-</u>	<u>E04C 2 /-</u>	2011243505
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<u>C08J 3 /-</u>	2011234266	<u>C12N 15 /-</u>	2009258071		
2010343054	<u>C09J 4 /-</u>	2007306139	2010246457	<u>F16C 35 /-</u>	
<u>C08J 9 /-</u>	2007325128	2007325128			
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2010343054		2013204019	2010302924	2008222189	<u>F16L 37 /-</u>
<u>C08L 23 /-</u>					
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<u>C08L 31 /-</u>	2008274490	2010321499	2011226850		<u>F16L 57 /-</u>
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<u>C08L 9 /-</u>	2009232502	2009232502	2009214702	2007323226	
2008333618	2010233535				

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<u>F16M 11 /-</u>	<u>G01F 23 /-</u>	<u>G02C 7 /-</u>	<u>G06T 1 /-</u>	<u>H01M 4 /-</u>	<u>H04L 1 /-</u>
2012244063	2010319488	2007258383 2007308840 <u>G01L 11 /-</u> 2010308489	2012268478 <u>G06T 11 /-</u> 2012209028	2012261639 <u>H01M 8 /-</u>	2010322640 <u>H04L 12 /-</u>
<u>F17C 3 /-</u>					
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<u>F21S 4 /-</u>	<u>G01M 3 /-</u>	2009248424	2009321691	2010229122	2010352624 2011244881 <u>H04L 27 /-</u>
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2008248099	2013201044	<u>G05B 19 /-</u>	<u>G08B 21 /-</u>	2010229122	2010322640 <u>H04L 29 /-</u>
<u>F24C 15 /-</u>	<u>G01N 27 /-</u>	2009214702	2010319488	<u>H02B 13 /-</u>	
2007353612	2013201248	<u>G06F 13 /-</u>			2010262201
<u>F24F 11 /-</u>	<u>G01N 30 /-</u>	2012261599	<u>G09B 15 /-</u>	2009347607	2010317239
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<u>F25B 49 /-</u>	2013201044	2008296074 2009351116	<u>H01G 9 /-</u>	2007290372	<u>H04N 7 /-</u>
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<u>F25D 29 /-</u>	2009322498	<u>G06F 3 /-</u>		2010299394	<u>H04Q 11 /-</u>
2010319488	<u>G01R 29 /-</u>	2011292829 2012209036	<u>H01J 1 /-</u>	<u>H02P 27 /-</u>	2010278478
<u>F27B 1 /-</u>	2009322498	<u>G06F 9 /-</u>	<u>H01J 49 /-</u>	2010299394	<u>H04W 12 /-</u>
2010359256	<u>G01S 11 /-</u>	2010308132	2009260573	<u>H04B 10 /-</u>	2009225553
<u>F41A 17 /-</u>	2009304244	2011292829	<u>H01L 21 /-</u>	2010245360 2010278478	<u>H04W 16 /-</u>
2008241351	<u>G01S 19 /-</u>	<u>G06K 17 /-</u>	2010236920	<u>H04B 15 /-</u>	2009262137
<u>F41A 21 /-</u>	2008301161 2011282474	2009225553	<u>H01L 23 /-</u>	2009231960	<u>H04W 24 /-</u>
2008241351	<u>G01S 5 /-</u>	<u>G06Q 10 /-</u>	2010236920	<u>H04B 3 /-</u>	2009335014 2009337113
<u>F41A 35 /-</u>	2009304244	2012200910	<u>H01L 31 /-</u>	2012262351	2011218778 2011236892
2008241351	<u>G01V 1 /-</u>	<u>G06Q 20 /-</u>	2009323922 2011214291	<u>H04B 7 /-</u>	<u>H04W 36 /-</u>
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<u>F42B 12 /-</u>	<u>G02B 5 /-</u>	2010229107 2010263162	2011299439	2011210151	2011369385
2010282715	2008262163	<u>G06Q 50 /-</u>	<u>H01M 2 /-</u>	<u>H04J 11 /-</u>	<u>H04W 40 /-</u>
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2011282474	2008305651		2012244063	2011221691	

Applications Accepted - IPC Index cont'd

H04W 48 /-

2009262137
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2011247728

H04W 52 /-

2009262137

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2009262137
2010317260
2012265583

H04W 84 /-

2011210151
2011220645

H04W 88 /-

2009225553
2009337113
2011244881

H04W 92 /-

2009217331

H05B 3 /-

2009236678
2009236679

H05B 37 /-

2009222492
2010239556

H05K 5 /-

2010278977
2011264442

H05K 9 /-

2009326201

Certified Innovation Patents**Name Index**

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

(71) Advanced Technical Laminates Manufacturing SDN.BHD.

(11) AU-B-2013100547

(21) 2013100547 (22) 19.04.2013

(54) Insulation Barrier

(51) Int. Cl.

E04B 1/74 (2006.01)

E04B 1/62 (2006.01)

(45) 27.02.2014

(72) Leong, Lawrence Yong Joon

(74) Griffith Hack

(71) Innovia Security Pty Ltd

(11) AU-B-2013100863

(21) 2013100863 (22) 24.06.2013

(54) A substrate including at least one optical device and methods thereof

(51) Int. Cl.

G02B 5/08 (2006.01)

G02B 5/04 (2006.01)

G02B 5/18 (2006.01)

G02B 5/32 (2006.01)

(45) 27.02.2014

(72) Lok, Yen Phei

(74) Watermark Patent and Trade Marks Attorneys

Numerical Index

2013100547 Advanced Technical Laminates Manufacturing
SDN.BHD.

2013100863 Innova Security Pty Ltd

IPC Index

E04B 1 /-

2013100547

G02B 5 /-

2013100863

Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged

2011201004	SHFL Entertainment (Australasia) Pty Limited (Aristocrat Technologies Australia Pty Limited)
2011213836	Aker Biomarine AS (Olympic Seafood AS)
2013202342	Esco Corporation (Caterpillar Inc.)

Patents Granted**Standard Patents**

2002332975	2003275396	2004210544	2006290426
2006326405	2007202103	2007205065	2007227504
2007242912	2007259959	2007261923	2007267593
2007275562	2007275686	2007279331	2007281051
2007281413	2007290367	2007291891	2007293693
2007294686	2007300996	2007302336	2007302631
2007306893	2007307679	2007309281	2007316009
2007316557	2007316587	2007317847	2007319510
2007333925	2007345292	2007346700	2007356401
2008200419	2008200826	2008202175	2008203196
2008203197	2008203262	2008203313	2008206328
2008207672	2008210290	2008216253	2008216907
2008218199	2008218932	2008219181	2008219982
2008222638	2008222860	2008223309	2008228229
2008231167	2008231763	2008231871	2008232534
2008235391	2008237491	2008239594	2008240414
2008241544	2008247423	2008247706	2008250520
2008250798	2008250953	2008251588	2008252636
2008252764	2008255146	2008255271	2008255877
2008258500	2008260156	2008262090	2008262487
2008265498	2008265507	2008265600	2008266519
2008268014	2008269728	2008272066	2008273925
2008274887	2008276287	2008278333	2008279309
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2008305655	2008306308	2008307304	2008309063
2008315172	2008315409	2008316035	2008316230
2008318935	2008324765	2008324771	2008325291
2008328888	2008337899	2008337931	2008340226
2008341104	2008346372	2008348347	2008348963
2008353894	2008354953	2008355685	2008358807
2008360012	2008360120	2008361751	2008363835
2009200979	2009202360	2009202505	2009202506
2009202723	2009202876	2009203071	2009204825
2009206010	2009207014	2009208387	2009209560
2009211129	2009212908	2009213760	2009214980
2009215039	2009217118	2009219115	2009220532
2009223007	2009223437	2009226019	2009226151
2009227155	2009231841	2009233667	2009234390
2009236162	2009236284	2009236443	2009240861
2009244603	2009248105	2009248705	2009253744
2009259034	2009259993	2009260005	2009261303
2009263978	2009265706	2009267648	2009271334
2009271914	2009272241	2009273144	2009274137
2009280803	2009288042	2009291259	2009293740
2009296267	2009297294	2009297512	2009297565
2009298666	2009301431	2009304713	2009314386
2009314446	2009320505	2009323269	2009326485
2009328561	2009329825	2009333373	2009334556
2009335826	2009345700	2009353352	2009357432
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2010202671	2010203036	2010205639	2010208503
2010209756	2010210875	2010213961	2010214634
2010214657	2010214725	2010215539	2010218179
2010220578	2010233529	2010238543	2010238790

Patents Granted**Standard Patents**

2010239888	2010241218	2010241567	2010246269
2010248894	2010248955	2010249299	2010252464
2010252496	2010255001	2010259076	2010260086
2010260683	2010265281	2010268589	2010272037
2010274456	2010277461	2010278214	2010278309
2010279231	2010279860	2010282484	2010291710
2010292721	2010295257	2010295834	2010298611
2010300450	2010303906	2010308296	2010309030
2010312096	2010314077	2010314852	2010315469
2010329754	2010335484	2010335487	2010338894
2010356104	2010357460	2011200293	2011200537
2011201540	2011201913	2011201967	2011203511
2011204802	2011205122	2011207186	2011208712
2011210803	2011213698	2011215693	2011215842
2011218803	2011221511	2011224005	2011224006
2011224098	2011224875	2011226817	2011227529
2011232292	2011233221	2011235038	2011235110
2011236054	2011237303	2011247315	2011250849
2011253643	2011253771	2011253776	2011265336
2011265521	2011269838	2011273139	2011279373
2011279560	2011288455	2011288919	2011291643
2011292170	2011298737	2011307292	2011314556
2011341643	2012200154	2012200226	2012200259
2012200389	2012200542	2012200800	2012200911
2012201168	2012201534	2012201842	2012202071
2012202723	2012202777	2012203471	2012203730
2012204086	2012212408	2012216426	2012216797
2012229110	2012258459	2012286514	2013200773
2013200895	2013201427	2013201715	2013201719
2013201859	2013202078	2013216628	2013222020

Innovation Patents

2014100046	2014100059	2014100067	2014100068
2014100078	2014100079	2014100085	2014100086
2014100089	2014100090	2014100092	

Offer to Surrender

It is hereby notified that **Titus Inc 343 Preston Street Suite 800 , Ottawa Ontario K1S 1N4**, the Patentee of Patent 2010100507 dated 10.06.2010 for an invention titled ' Document classification toolbar' 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 **The Trustees of Princeton University** to surrender Patent 2007237237 which was advertised in the Official Journal of 12.12.2013 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

Assignments Registered

2001285798 Soremartec S.A. The patent has been assigned to **Soremartec S.A.**

2002245927 NewSouth Innovations Pty Limited The patent has been assigned to **Pitney Pharmaceuticals Pty Limited**

2002301632 Soremartec S.A. The patent has been assigned to **Soremartec S.A.**

2003205044 Soremartec S.A. The patent has been assigned to **Soremartec S.A.**

2003271308 Soremartec S.A. The patent has been assigned to **Soremartec S.A.**

Assignments Registered

2003302721 Nereus Pharmaceuticals, Inc. The patent has been assigned to **BeyondSpring Pharmaceuticals, Inc.**

2004203847 AnorMED Inc. The patent has been assigned to **Genzyme Corporation**

2004283470 Soremartec S.A. The patent has been assigned to **Soremartec S.A.**

2005200235 Soremartec S.A. The patent has been assigned to **Soremartec S.A.**

2005218001 Hewlett-Packard Development Company, L.P. The patent has been assigned to **Qualcomm Incorporated**

2005242133 Nereus Pharmaceuticals, Inc. The patent has been assigned to **BeyondSpring Pharmaceuticals, Inc.**

2005279701 NewSouth Innovations Pty Limited The patent has been assigned to **Pitney Pharmaceuticals Pty Limited**

2005296839 Soremartec S.A. The patent has been assigned to **Soremartec S.A.**

2005313839 NewSouth Innovations Pty Limited The patent has been assigned to **Pitney Pharmaceuticals Pty Limited**

2006241329 MECTEC INDUSTRIES PTY LTD The patent has been assigned to **Williams, Janet**

2007282877 Soremartec S.A. The patent has been assigned to **Soremartec S.A.**

2013101236 Condoluci, Richard The patent has been assigned to **Tan Safe (Qld) Pty Ltd**

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.

2002330681 Novartis Vaccines and Diagnostics S.r.l.

The earliest first regulatory approval date provided by the patentee 14 Aug 2013

For the goods BEXSERO not applicable

2005260243 AFT Pharmaceuticals Limited

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

For the goods MAXIGESIC maxigesic

Corrigenda

In Vol 21 , No 29 , Page(s) 3364 under the heading **Applications OPI - Name Index** Under the name Michael Blumberg, Application No. 2006200036, Under INID (72) add co-inventor Blumberg, Michael Peter

In Vol 23 , No 1 , Page(s) 6067 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Genoplante-Valor; Institut National de la Recherche Agronomique, Application No. 2007258877, under INID (71) remove co-applicant Institut National de la Recherche Agronomique

In Vol 23 , No 12 , Page(s) 7329 under the heading **Applications OPI - Name Index** Under the name P.Henkel GmbH, Application No. 2008212080, under INID (72) correct the inventor to Henkel, Christoph

Corrigenda

In Vol 24 , No 49 , Page(s) 5669 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name PowerSense AIS, Application No. 2009253494, under INID (71) correct the applicant name to PowerSense A/S

In Vol 26 , No 19 , Page(s) 2611 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name PrimeGen Biotech, LLC DBA Reprocye; Chow, J., Application No. 2010314984, under INID (72) correct the co-inventor to Chow, Johnny Yung-Chiong

In Vol 27 , No 33 , Page(s) 4908 under the heading **Applications Accepted - Name Index** Under the name Michael Blumberg, Application No. 2006200036, Under INID (72) add co-inventor Blumberg, Michael Peter

In Vol 27 , No 42 , Page(s) 6134 under the heading **Applications Accepted - Name Index** Under the name Eureka! AgResearch Pty Ltd, Application No. 2009202360, under INID (71) correct the applicant name to Eureka AgResearch Pty Ltd

In Vol 27 , No 42 , Page(s) 6138 under the heading **Applications Accepted - Name Index** Under the name LifeScan, Inc., Application No. 2009202505, under INID (72) correct the co-inventor to Davis, John Christopher

In Vol 27 , No 43 , Page(s) 6273 under the heading **Applications Accepted - Name Index** Under the name P.Henkel GmbH, Application No. 2008212080, under INID (72) correct the inventor to Henkel, Christoph

In Vol 27 , No 43 , Page(s) 6274 under the heading **Applications Accepted - Name Index** Under the name PowerSense AIS, Application No. 2009253494, under INID (71) correct the applicant name to PowerSense A/S

In Vol 27 , No 46 , Page(s) 6582 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Cormatrix Cardiovascular, Inc., Application No.2012262554, under INID (31), insert 61/650,911; under INID (32) insert the date 23.05.12; under INID (33) insert US

In Vol 27 , No 48 , Page(s) 6833 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Government of The United States, as represented by the Secretary, Department of Health and Human Services, Application No 2012259312, under INID (54) correct the title to read Blockade of tlr1a-dr3 interactions to ameliorate t cell mediated disease pathology and antibodies thereof

In Vol 27 , No 48 , Page(s) 6848 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Qualcomm Incorporated, Application number 2012255064, under INID (54) correct the title to read Apparatus and methods for media access control replacement

In Vol 28 , No 1 , Page(s) 126 under the heading **Applications Accepted - Name Index** Under the name NTT DOCOMO, INC., Application No. 2009263425, under INID (54) correct the title to read User device, base station, and communication method for mobile communication system

Corrigenda

In Vol 28 , No 3 , Page(s) 399 under the heading **Assignments Before Grant, Section 113 - 2012** Under the name Index Global B.V., Application No. 2012318265, under INID (71), correct the applicant name to Imdex Global B.V.

In Vol 28 , No 3 , Page(s) 399 under the heading **Assignments Before Grant, Section 113 - 2012** Under the name Index Global B.V., Application No. 2012318265, under INID (71), correct the applicant name to Imdex Global B.V.

In Vol 28 , No 3 , Page(s) 443 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Genapsys, Inc., Application No. 2012262364, under INID (72) correct co-inventor to Baumhueter, Susanne

In Vol 28 , No 4 , Page(s) 601 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Omya Development AG, Application No. 2012293740, under INID (71) correct the applicant name to Omya International AG

In Vol 28 , No 4 , Page(s) 608 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Smith & Nephew PLC, Application No. 2012282287, under INID (71) correct the applicant name to Smith & Nephew Plc

In Vol 28 , No 5 , Page(s) 686 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2006** Delete all reference to 2006229424.

In Vol 28 , No 5 , Page(s) 712 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Alnylam Pharmaceuticals, Inc., Application No. 2012272970, under INID (71) correct the applicant name to Alnylam Pharmaceuticals; under INID (54) correct the title to Angiopoietin-like 3 (ANGPTL3) iRNA compositions and methods of use thereof

In Vol 28 , No 6 , Page(s) 845 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Smith & Nephew PLC, Application No. 2011373654, under INID (71) correct the applicant name to Smith & Nephew Plc

In Vol 28 , No 6 , Page(s) 872 under the heading **Applications Accepted - Name Index** Under the name LG Electronics Inc., Application No. 2010298845, under INID (72) correct the co-inventor to Lee, Moon II

In Vol 28 , No 6 , Page(s) 873 under the heading **Applications Accepted - Name Index** Under the name Magic Trap LLC, Application No. 2010256592, under INID (71) correct the applicant name to Magic Tap LLC

In Vol 28 , No 7 , Page(s) 949 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name American Power Conversion Corporation, Application No. 2012286733, under INID (71) correct the applicant name to Schneider Electric IT Corporation

In Vol 28 , No 7 , Page(s) 949 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name American Power Conversion Corporation, Application No. 2012286807, under INID (71) correct the applicant name to Schneider Electric IT Corporation

Specifications Republished

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

2007263821	Bombardier Transportation GmbH
2008207991	Allergan, Inc.
2008304203	Breathe Technologies, Inc.
2008343713	UNIVERSITY OF NORTH DAKOTA
2009229803	NTT DOCOMO, INC.
2009256991	ABB Technology AG
2009316985	Blyth, P.; BAE Systems plc; Griffith, M.; Laycock, L.
2009356390	MITSUBISHI ELECTRIC CORPORATION
2010346801	MITSUBISHI ELECTRIC CORPORATION