



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</u> <u>No.</u>	<u>ITEM</u>	<u>INID</u> <u>No.</u>
A) Provisional applications filed - Name Index		B) Complete applications filed - Name Index	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>number</u> assigned to the application	(21)	The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)	The <u>date</u> of filing	(22)
The <u>title</u> of the invention	(54)	<u>Title</u> of the invention	(54)
		<u>Number</u> of priority document(s) if any	(31)
		<u>Date(s)</u> of filing of priority documents	(32)
		<u>Country</u> of which priority documents filed	(33)
		PCT application <u>number</u>	(86)

<u>ITEM</u>	<u>INID</u> <u>No.</u>	<u>ITEM</u>	<u>INID</u> <u>No.</u>
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</u> <u>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.

Official Notice

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Changes in PCT Fees

In accordance with the directives adopted by the PCT Assembly at its Fortieth Session (held from September 22 to October 1, 2009), new equivalent amounts in AUD will be established with effect from **1 July 2016**, As follows:

International PCT Fees

1.	Transmittal Fee	\$200
2.	International Search Fee	\$2200
3.	International Filing Fee	\$1811
	If the application contains 30 Pages or less including the request form	
	Electronic filings filed in PDF format via PCT-SAFE and ePCT	\$272
	Electronic filings filed in XML format via PCT-SAFE and ePCT	\$408
	PLUS	
	For each page in the application in excess of 30 Sheets	\$20
4.	Cost of Preparing Certified Copy of Basic Document	\$100 per document
5.	Copies of Specifications cited in the International Search Report	\$50 per copy

International Preliminary Examination Fees

1.	International Preliminary Examination Fee	
	If the International Search was performed by IP Australia	\$590
	If the International search was not conducted by IP Australia	\$820
2.	International Preliminary Handling Fee	\$272
	Total If Search performed by IP Australia	\$862
	Total if Search not performed by IP Australia	\$1092

Queries: Sharee Gstrein
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E-mail: pct@ipaustralia.gov.au
Web: www.ipaustralia.gov.au

Abstract Of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Meat & Livestock Australia Limited and Dairy Australia Limited v Cargill, Inc. and Branhaven LLC
[2016] APO 26

Patent Application: 2010202253

Title: Compositions, methods and systems for inferring bovine traits

Patent Applicant: Cargill, Inc. and Branhaven LLC

Opponent: Meat & Livestock Australia Limited and Dairy Australia Limited

Delegate: L. L. Press

Decision Date: 6 May 2016

Hearing Date: 1 July 2015, in Melbourne; further submissions filed on 27 October 2015

Catchwords: **PATENTS** – section 59 – construction of claims considered – claim 13 lacks clarity – inventive step – claims are directed to specific SNPs – sufficiency – specification enables addressee to perform all embodiments with new prolonged study – manner of manufacture – if claim 13 were directed to an isolated polynucleotide it would not be a manner of manufacture – the opposition succeeds to the extent that claim 13 lacks clarity – the applicant is given two months from the date of the decision to propose amendments – costs awarded against the opponent

Representation: Patent applicant: Craig Smith of Counsel, instructed by Dr Karen Bentley and Mr James Cherry of Freehills, Melbourne.

Opponent: Tom Cordiner of Counsel, instructed by Dr Scott Whitmore and Dr Leigh Guerin of Phillips Ormonde Fitzpatrick, Adelaide.

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Kerry Chrysiliou v B. Braun Melsungen AG [2016] APO 25

Patent Application: 2011287917

Title: Needle Safety Device and Assembly

Patent Applicant: B. Braun Melsungen AG

Opponent: Kerry Chrysiliou

Delegate: M. G. Kraefft

Decision Date: 5 May 2016

Hearing Date: 22 March 2016, in Canberra

Catchwords: **PATENTS** – section 59 – opposition to grant of a patent – whether evidence in reply was properly evidence in reply – evidence found to be properly in reply – priority date valid – whether claimed invention was novel – prior use not established – claims novel over prior art documents and over alleged prior use – whether invention described fully – whether claims fairly based and clear – opposition failed on all grounds.

Representation: Patent applicant: Mr Edward J Heerey, of counsel, assisted by Mr Michael Cooper and Mr Mathew Lucas, patent attorneys, Davies Collison Cave, and Mr Kevin Woehr of B. Braun Melsungen AG.
Opponent: Ms Kerry Chrysiliou, patent attorney, Chrysiliou IP.

Abstract Of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

ExxonMobil Upstream Research Company v Shell Internationale Research Maatschappij B.V.
[2016] APO 27

Patent Application: 2012261477

Title: Process for removing contaminants from natural gas

Patent Applicant: Shell Internationale Research Maatschappij B.V.

Opponent: ExxonMobil Upstream Research Company

Delegate: Dr S.D. Barker

Decision Date: 11 May 2016

Hearing Date: 6 April 2016, in Canberra

Catchwords: **PATENTS** – opposition to the grant of a patent – earlier decision in relation to parent application – novelty decided in line with earlier decision – new evidence in relation to inventive step – lack of inventive step in light of Engdahl because it would be a matter of routine to adopt a single process using the method as described and exemplified – opposition succeeds – costs awarded

Representation: Counsel for the applicant: Katrina Howard SC
Patent attorney for the applicant: Andrew Lee
Counsel for the opponent: Guy Provan
Patent attorney for the opponent: Richard Baddeley

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 3 May 2016 .

(71) Acoustic 3D holdings Ltd (21) 2016901622 (22) 03.05.2016 (54) Improved Sound Projection	AN ASSOCIATED SYSTEMS AND METHODS	(71) BTF Pty Ltd (21) 2016901671 (22) 06.05.2016 (54) Mixed microbial standards
(71) Action Sports Equipment Pty Ltd (21) 2016901640 (22) 04.05.2016 (54) TRAMPOLINE EQUIPMENT AND METHODS	(71) Bacala Innovations Pty Ltd (21) 2016901638 (22) 04.05.2016 (54) FLUID SAMPLING DEVICE AND METHOD FOR USING SAME	(71) BTOLA Pty Ltd (21) 2016901654 (22) 05.05.2016 (54) Plastics-derived fuels and methods of making same
(71) Aerofloat (Holdings) Pty Ltd (21) 2016901714 (22) 09.05.2016 (54) AERATION TANK INCLUDING REMOVABLE AERATING LANCES	(71) Barna, C.J. (21) 2016901651 (22) 05.05.2016 (54) CUSTOMIZABLE VENTILATED WORKWEAR	(71) Bullseye Australia Pty Ltd (21) 2016901646 (22) 04.05.2016 (54) Milking system and method
(71) Aero Medical Engineering Pty Ltd (21) 2016901639 (22) 04.05.2016 (54) AIRCRAFT PATIENT LOADING SYSTEM	(71) BIANCO, S. (21) 2016901672 (22) 06.05.2016 (54) CONTAINER LID AND UTENSIL	(71) CAELLI CONSTRUCTIONS (VIC) PTY LTD (21) 2016901667 (22) 06.05.2016 (54) AN APPARATUS FOR RAISING A SAFETY SCREEN
Anderson, A. see Anderson, I. (21) 2016901652	(71) BIZCAPS PTY LTD (21) 2016901713 (22) 09.05.2016 (54) Tender Management System	(71) CAMPBELL, R. (21) 2016901658 (22) 06.05.2016 (54) AMUSEMENT APPARATUS INCLUDING CONTINUOUS WAVE MOTION
(71) Anderson, I.; Anderson, A. (21) 2016901652 (22) 05.05.2016 (54) Stitch Cutting Device	(71) Boltwin, N.; Kennedy, J. (21) 2016901637 (22) 04.05.2016 (54) Smart Device Application with Lock Facility	(71) Caputo, M.; Spalla, G. (21) 2016901653 (22) 05.05.2016 (54) Acupressure ball with wrist band- Acupressure hand squeeze ball with extension that wraps around wrist to activate wrist acupuncture points. The squeeze ball is placed in palm of hand and when repeatedly squeezed, the compression of the internal soft contents of the ball will move into the wrist wrap extension; increasing pressure around wrist and activating acupuncture points in the wrist.
(71) ANTONIADIS, J. (21) 2016901719 (22) 10.05.2016 (54) No Fetch Golf Tee	(71) Bosquet, J. (21) 2016901729 (22) 10.05.2016 (54) A system and server for event information aggregation and ranking	(71) Chang, Y. (21) 2016901634 (22) 04.05.2016 (54) Method for tracking multiple positron-emitting particles
(71) Australian BioRefining Pty Ltd (21) 2016901734 (22) 10.05.2016 (54) Process and apparatus	(71) Brian Investments Pty Ltd (21) 2016901669 (22) 06.05.2016 (54) Releasable Fastener	
(71) Australian Sensing and Identification Systems (21) 2016901647 (22) 04.05.2016 (54) AN ANALYSIS COMPONENT FOR USE WITH A SMART DEVICE, AND	Brooke, R. see Stratton, D. (21) 2016901621	
	(71) Brown, D. (21) 2016901725 (22) 09.05.2016 (54) THE CAR DOME	

Provisional Applications Filed - Name Index cont'd

(71) Chill Gaming Pty Ltd (21) 2016901624 (22) 03.05.2016 (54) Gaming method, system and machine comprising multiple games	(71) DAVIS, L. (21) 2016901701 (22) 09.05.2016 (54) Isolation device and method	(71) Fastlane #1 Pty Ltd; Hippo Nominees Pty Ltd (21) 2016901628 (22) 03.05.2016 (54) A TOOL
(71) CIMC Vehicle Australia Pty Ltd (21) 2016901699 (22) 09.05.2016 (54) Automated railing	(71) Deakin University (21) 2016901666 (22) 06.05.2016 (54) Epoxy resin	(71) FOURTH PILLAR CAPITAL PTY. LTD. (21) 2016901690 (22) 07.05.2016 (54) A new improved business process.
(71) Comeskey, C. (21) 2016901630 (22) 03.05.2016 (54) DENTIST ONLINE PRESCRIPTION SOFTWARE SYSTEM FOR THE OBTAINMENT OF PROSTHETIC DEVICES FROM A DATABASE OF DENTAL LABORATORIES AND THE INCLUSION OF A PATIENT REFERRAL SYSTEM TO DENTISTS FROM PATIENTS.	(71) Deliopoulos, P. (21) 2016901712 (22) 09.05.2016 (54) Medical Transfer Trays	(71) Gardiner, C. (21) 2016901676 (22) 06.05.2016 (54) PORTABLE CUSHIONING DEVICE (2)
(71) Conf3ss Pty Ltd (21) 2016901731 (22) 10.05.2016 (54) A Shoe with an Interchangeable Strap	(71) Delmoni, A. (21) 2016901665 (22) 06.05.2016 (54) Belt Scraper	(71) Gardiner, A. (21) 2016901728 (22) 10.05.2016 (54) A handheld assistive bowling arm
(71) Cornell Pty Ltd (21) 2016901710 (22) 09.05.2016 (54) IMPROVED EQUINE DRENCHING BIT	(71) Destec Pty Ltd (21) 2016901686 (22) 06.05.2016 (54) Rail Transport System	(71) Gardner, A. (21) 2016901644 (22) 04.05.2016 (54) Vehicle recovery apparatus.
(71) CORSENCE PTY LTD (21) 2016901732 (22) 10.05.2016 (54) Corsence Pty Ltd are developing software/application that formulates and transfers data & images between PDF drawings, Excel and Word documents that are collected on site and transferred to an end report automatically. The application, coding and formulas will be developed in a way that the inputs and infrastructure being audited so as it can be changed to suit a range of items, therefore making it a tool that can be used across a large number of industries & applications.	(71) DMC Industries Pty Ltd (21) 2016901687 (22) 06.05.2016 (54) SWIMMING FLIPPER	(71) Gardner, A. (21) 2016901657 (22) 05.05.2016 (54) Vehicle recovery apparatus.
(71) D.A.K. ELECTRICAL PTY LIMITED (21) 2016901698 (22) 09.05.2016 (54) DAKEX is a new carbon fibre produced from a new process that poses no risk to human health and no threat to the environment for use in electrical systems.	(71) Duga Investments Pty. Ltd. (21) 2016901552 (22) 28.04.2016 (54) Improved method of making an electrical aluminum-steel connections	(71) Gardner, A. (21) 2016901705 (22) 09.05.2016 (54) Insulation batts.
(71) D & B Backbone Pty Ltd (21) 2016901641 (22) 04.05.2016 (54) A System and Method for Utilising Third Party Devices to Pinpoint A Device Location	(71) East West Lighting Pty Ltd (21) 2016901659 (22) 06.05.2016 (54) LIGHTING SYSTEM	(71) Gardner, A. (21) 2016901716 (22) 09.05.2016 (54) Insulation batts.
	(71) Eco Smoke Pty Ltd (21) 2016901689 (22) 06.05.2016 (54) APPARATUS AND METHOD OF PRODUCING SMOKE FOR THE TREATMENT OF FOODSTUFFS	(71) Gardner, A. (21) 2016901730 (22) 10.05.2016 (54) Insulation batts.
(71) Cumper, D.W. see Kurtz, A.R. (21) 2016901664	(71) Egoroff, J. (21) 2016901648 (22) 04.05.2016 (54) Vehicle Mounted Vortex Ring Fire Extinguishing System	(71) Gerrard, T. (21) 2016901682 (22) 06.05.2016 (54) Compositions for the Treatment of Diseases and Conditions
	(71) EXTRON DESIGN SERVICES PTY LTD (21) 2016901692 (22) 07.05.2016 (54) METHOD AND SYSTEM FOR NFC AND RFID CARD INFORMATION PROTECTION	(71) Glovematic Pty Limited (21) 2016901633 (22) 03.05.2016 (54) Disposable Glove and Glove Dispensing Apparatus
	(71) Farthing Technology Pty Ltd (21) 2016901642 (22) 04.05.2016 (54) A pedal cycle drivetrain and a human powered vehicle	(71) Gold Rythmn Pty Ltd (21) 2016901721 (22) 10.05.2016 (54) Method and apparatus for tail docking sheep
		(71) Hart, G. (21) 2016901694 (22) 08.05.2016 (54) various improvements to trailers and caravans

Provisional Applications Filed - Name Index cont'd

(71) HEALEY, P.
 (21) 2016901680 (22) 06.05.2016
 (54) IMPROVED STETHOSCOPE

(71) Helliwell, C.
 (21) 2016901616 (22) 03.05.2016
 (54) Laser edge guidance system. This system will assist operators of trucks, trailers, machinery, plant and other objects in visually assessing the distance from the object to other obstructions or objects.

Hippo Nominees Pty Ltd see Fastlane #1 Pty Ltd
 (21) 2016901628

(71) Imidigm Pty Ltd
 (21) 2016901722 (22) 10.05.2016
 (54) An engagement mechanism for a syringe

(71) IMP Technologies Pty Ltd
 (21) 2016901724 (22) 10.05.2016
 (54) Crusher with Adjustment Mechanism

(71) Inter-Join China Limited
 (21) 2016901695 (22) 08.05.2016
 (54) Sandwich Panel Punching and Processing CNC Machine

(71) iRecruit Australia Pty Ltd
 (21) 2016901679 (22) 06.05.2016
 (54) A SYSTEM AND METHOD FOR FACILITATING RECRUITMENT

(71) Janle, T.
 (21) 2016901635 (22) 04.05.2016
 (54) UNDERWATER ELECTRICAL CABLE ASSEMBLY AND MODULAR ELECTRICAL CABLE SYSTEM

Kennedy, J. see Boltwin, N.
 (21) 2016901637

(71) Kennedy, S.
 (21) 2016901684 (22) 06.05.2016
 (54) Resource Enhancer. My idea is in natural resources. It uses multiple things to harness natural resources as water and air. It then uses a converter to transfer to generators that then turn the power into electricity. Creating a gain over standard current means that have a certain percentage of efficiency while the rest is lost. It can also be used in combination with solar panels to generating power in times of inaction in wind farms when wind is absent. I am hoping to do some additional testing to refine

my ideas and chose what's best. can be used in transport.

(71) Keys, T.
 (21) 2016901663 (22) 06.05.2016
 (54) A COMPUTER TRADING SYSTEM FOR SECURITIES, CURRENCIES AND COMMODITIES

(71) Kohlhepp, C.
 (21) 2016901696 (22) 08.05.2016
 (54) METHODS AND SYSTEMS FOR A ROBOTIC MANUFACTURING INTER-NETWORK

(71) Kurtz, A.R.; Cumper, D.W.; Read, J.W.
 (21) 2016901664 (22) 06.05.2016
 (54) PERSONAL SAFETY DEVICE

(71) Laminex Group Pty Limited
 (21) 2016901629 (22) 03.05.2016
 (54) Method for Preparing Fibres and Fibre Board

(71) Lancaster, T.J.
 (21) 2016901662 (22) 06.05.2016
 (54) Method and Apparatus for Remote Visual Instruction

(71) Lee, J.H.
 (21) 2016901707 (22) 09.05.2016
 (54) Infrastructure Asset Management System and/or Method

(71) Lemerle, A.; Wright, E.
 (21) 2016901733 (22) 10.05.2016
 (54) METERED DOSE DISPENSER FOR BOTTLE OR CONTAINER

(71) LUCSAN CAPITAL PTY LTD
 (21) 2016901626 (22) 03.05.2016
 (54) LUMEN Climate Risk Analytics product

(71) Matrix Composites & Engineering Ltd
 (21) 2016901681 (22) 06.05.2016
 (54) A PARTICLE

(71) May, C.
 (21) 2016901693 (22) 08.05.2016
 (54) : Ice Cube Blossoms a fake ice cubes with flowers in them, are made of a food safe plastic, the resin is poured into ice cube molds and then foam flowers are placed in the mix, once the resin cures & hardens the ice cube molds pop out and give the effect of real ice cubes with flowers in them. They are non toxic and reusable and will last forever. They are for decorative purposes only, they are stored in the freezer, ideal to decorate any ice buck-

et or ice cube occasion. Ideal for the wedding, celebration and food & beverage industries. Also will be making custom made for company logos etc.

(71) McCuskey, K.D.
 (21) 2016901700 (22) 09.05.2016
 (54) A mobile device case

(71) Meredith, D.
 (21) 2016901717 (22) 09.05.2016
 (54) Sign for Indicating Installation of Manually Releasable Window Restraint

(71) Metal Science Technologies; Metal Science Technologies Pty Ltd
 (21) 2016901697 (22) 09.05.2016
 (54) The Tip Brush is carbon fibre electrode tool possibly but not limited to be in the form of a brush where the majority of the brush is rigid and only the contact tip is soft.

Metal Science Technologies Pty Ltd see Metal Science Technologies
 (21) 2016901697

(71) Mick Murray Welding (N.T.) Pty Ltd
 (21) 2016901708 (22) 09.05.2016
 (54) A vehicle trailer bin and lid

(71) Mikula Geotechnics Pty Ltd
 (21) 2016901715 (22) 09.05.2016
 (54) SUPPORT ARRANGEMENT FOR A ROCK BOLT

(71) National ICT Australia Limited
 (21) 2016901727 (22) 10.05.2016
 (54) Authenticating a user

Nowland, D.A. see Nowland, W.L.
 (21) 2016901711

(71) Nowland, W.L.; Nowland, D.A.
 (21) 2016901711 (22) 09.05.2016
 (54) COMPONENTS AND METHODS FOR CONSTRUCTING STRUCTURAL CORES IN MULTI-STOREY BUILDINGS

(71) Othera Pty Ltd
 (21) 2016901674 (22) 06.05.2016
 (54) Distributed Financial Instrument System and Method

(71) P2 PTY LTD
 (21) 2016901631 (22) 03.05.2016
 (54) HOOK AND FENESTRATION RE-TRACTOR

Provisional Applications Filed - Name Index cont'd

Pro-Test Pty Ltd see PT. SagaTrade Murni
(21) 2016901735

(71) PSYCHOLOGY NETWORK PTY LTD
(21) 2016901678 (22) 06.05.2016
(54) METHOD AND APPARATUS FOR PSYCHOLOGICAL ASSESSMENT AND THERAPY

(71) PT. SagaTrade Murni; Pro-Test Pty Ltd
(21) 2016901735 (22) 10.05.2016
(54) A Valve Assembly and a Method of Installation

(71) Randall Park Equestrian Centre
(21) 2016901656 (22) 05.05.2016
(54) METHOD AND APPARATUS FOR MONITORING MARES

Read, J.W. see Kurtz, A.R.
(21) 2016901664

(71) Rheem Australia Pty Limited
(21) 2016901636 (22) 04.05.2016
(54) IMPROVED WATER HEATING SYSTEM

(71) RP IDEAS PTY LTD
(21) 2016901670 (22) 06.05.2016
(54) A MOBILE WASHER FOR HEAVY DUTY CLEAN

(71) Russell Mineral Equipment Pty Ltd
(21) 2016901675 (22) 06.05.2016
(54) PULP LIFTER ASSEMBLY FOR A GRINDING MILL

(71) Salisbury, D.R.N.
(21) 2016901625 (22) 03.05.2016
(54) Trestle

(71) Sanofi-Aventis Healthcare Pty Limited
(21) 2016901685 (22) 06.05.2016
(54) Improved process for manufacturing stabilised compositions

(71) Sipco Pty Ltd
(21) 2016901704 (22) 09.05.2016
(54) An apparatus and method for the near real time physical analysis of hay or cotton bales using nuclear magnetic resonance techniques

(71) SNF (Australia) Pty Ltd
(21) 2016901709 (22) 09.05.2016
(54) Methods for the treatment of red mud slurries

(71) Solar Bins Australia Pty Ltd
(21) 2016901632 (22) 03.05.2016
(54) Solar Bin

(71) Space Grill Global IP Pty Ltd
(21) 2016901649 (22) 05.05.2016
(54) An Improved Cooker or Grill

Spalla, G. see Caputo, M.
(21) 2016901653

(71) Stabilcorp Pty Ltd
(21) 2016901643 (22) 04.05.2016
(54) A paver

(71) Starpharma Pty Ltd
(21) 2016901650 (22) 05.05.2016
(54) Method of Prophylaxis of Zika Virus Infection

(71) Stoddart Technology Pty Ltd
(21) 2016901623 (22) 03.05.2016
(54) GUTTER SPACER

(71) Stratton, D.; Brooke, R.
(21) 2016901621 (22) 03.05.2016
(54) Portable Disability Access Device

(71) TECHNOBAKE PTY LTD
(21) 2016901660 (22) 06.05.2016
(54) Trolley Vault is an invention relating to a self-lockable cage or like attached to a shopping trolley that the user can contain personal items with some level of security. It is intended that the self-lockable cage be not of high security or impenetrable by those other than the user but a deterrent as it must take considered time to open and access contents. This added time being to the disadvantage to a would be thief.

(71) Telstra Corporation Limited
(21) 2016901668 (22) 06.05.2016
(54) Data delivery via a communications network

(71) The Australian National University
(21) 2016901726 (22) 10.05.2016
(54) Interpenetrating polymer networks

(71) THE MACFARLANE BURNET INSTITUTE FOR MEDICAL RESEARCH AND PUBLIC HEALTH LTD; The Walter and Eliza Hall Institute of Medical Research
(21) 2016901702 (22) 09.05.2016
(54) Anti-Malarial Compounds

The Walter and Eliza Hall Institute of Medical Research see THE MACFARLANE BURNET INSTITUTE FOR MEDICAL RESEARCH AND PUBLIC HEALTH LTD
(21) 2016901702

Trenchard, R.C. see Trenchard, D.
(21) 2016901723

(71) Trenchard, D.; Trenchard, R.C.
(21) 2016901723 (22) 10.05.2016
(54) Heat shrinking agricultural mulch film

(71) Ventum LLC
(21) 2016901655 (22) 05.05.2016
(54) WHEEL HUB FOR A VEHICLE AND BRAKING SYSTEM THEREFOR

(71) Weekes, R.
(21) 2016901703 (22) 09.05.2016
(54) Mobile Safe

(71) WHEEN, A.
(21) 2016901688 (22) 06.05.2016
(54) Container Load and Unload System

(71) WISETECH GLOBAL PTY LTD
(21) 2016901683 (22) 06.05.2016
(54) METHODS AND SYSTEMS FOR FORM FLOW AND FORM CORRELATION

(71) Wright, P.J.
(21) 2016901645 (22) 04.05.2016
(54) Cutting In Tool

Wright, E. see Lemerle, A.
(21) 2016901733

(71) WRS Therapeutics Pty Ltd
(21) 2016901677 (22) 06.05.2016
(54) Agent delivery system

(71) Wylie, M.
(21) 2016901718 (22) 09.05.2016
(54) Acoustic Levitation Device For Capturing Dust

(71) Zablocki, A.D.
(21) 2016901706 (22) 09.05.2016
(54) A STUMP SUPPORT

(71) Zenray Pty Ltd
(21) 2016901627 (22) 03.05.2016
(54) Air supported belt conveyor

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2016901552	Duga Investments Pty. Ltd.	2016901688	WHEEN, A.
2016901616	Helliwell, C.	2016901689	Eco Smoke Pty Ltd
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2016901622	Acoustic 3D holdings Ltd	2016901692	EXTRON DESIGN SERVICES PTY LTD
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2016901624	Chill Gaming Pty Ltd	2016901694	Hart, G.
2016901625	Salisbury, D.R.N.	2016901695	Inter-Join China Limited
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2016901627	Zenray Pty Ltd	2016901697	Metal Science Technologies; Metal Science Technologies Pty Ltd
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2016901640	Action Sports Equipment Pty Ltd	2016901710	Cornell Pty Ltd
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2016901642	Farthing Technology Pty Ltd	2016901712	Deliopoulos, P.
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2016901644	Gardner, A.	2016901714	Aerofloat (Holdings) Pty Ltd
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2016901653	Caputo, M.; Spalla, G.	2016901724	IMP Technologies Pty Ltd
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2016901683	WISETECH GLOBAL PTY LTD		
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2016901685	Sanofi-Aventis Healthcare Pty Limited		
2016901686	Destec Pty Ltd		
2016901687	DMC Industries Pty Ltd		

Complete Applications Filed

Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 3 May 2016 .

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

<hr/> <p>(71) AbbVie Biotechnology Ltd (21) 2016202873 (22) 04.05.2016 (54) DAC HYP compositions and methods (62) 2012203095</p> <hr/> <p>(71) AbbVie Deutschland GmbH & Co. KG (21) 2016202780 (22) 29.04.2016 (54) Powdered protein compositions and methods of making same (62) 2013202845</p> <hr/> <p>(71) AbbVie Ireland Unlimited Company (21) 2016202894 (22) 05.05.2016 (54) Methods for treating HCV (62) 2015200715</p> <hr/> <p>(71) AbbVie Ireland Unlimited Company (21) 2016202900 (22) 05.05.2016 (54) Methods for treating HCV (62) 2015201020</p> <hr/> <p>(71) Abdel Hamed, M. (21) 2016202792 (22) 30.04.2016 (54) Automatic NMO correction and Full Common Depth Point NMO Velocity Field Estimation In Anisotropic and lateral heterogeneous Media</p> <hr/> <p>(71) ABRAXIS BIOSCIENCE, LLC (21) 2016202815 (22) 03.05.2016 (54) METHODS OF TREATMENT OF PANCREATIC CANCER (62) 2011261685</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2016202995 (22) 10.05.2016 (54) System for anonymizing and aggregating protected information (31) 14/716,154 (32) 19.05.15 (33) US</p> <hr/> <p>(71) Accenture Global Solutions Limited (21) 2016202736 (22) 28.04.2016 (54) PREDICTING AN EFFECT OF PERFORMING AN ACTION ON A NODE OF A GEOGRAPHICAL NETWORK (31) 2180/CHE/2015 (32) 29.04.15 (33) IN</p> <hr/> <p>(71) Adhaere Pharmaceuticals, Inc. (21) 2016202918 (22) 06.05.2016</p>	<p>(54) Compounds and methods for regulating integrin CD11b/CD18 (62) 2011276983</p> <hr/> <p>(71) Ahn, N. (21) 2016202842 (22) 03.05.2016 (54) ORIFICE PROBE APPARATUS AND A METHOD OF USE THEREOF (62) 2010275023</p> <hr/> <p>(71) Allison Transmission, Inc. (21) 2016202726 (22) 28.04.2016 (54) SERVICE DISCONNECT INTERLOCK SYSTEM AND METHOD FOR HYBRID VEHICLES (62) 2014238202</p> <hr/> <p>(71) Alnylam Pharmaceuticals, Inc. (21) 2016202897 (22) 05.05.2016 (54) Conserved HBV and HCV sequences useful for gene silencing (62) 2013257445</p> <hr/> <p>(71) Amgen Inc. (21) 2016202981 (22) 09.05.2016 (54) BINDING AGENTS WHICH INHIBIT MYOSTATIN (62) 2013216655</p> <hr/> <p>(71) AMSTED Rail Company, Inc. (21) 2016202821 (22) 03.05.2016 (54) Railway freight car truck with transom (31) 14/807,371 (32) 23.07.15 (33) US</p> <hr/> <p>(71) Apple Inc. (21) 2016202787 (22) 29.04.2016 (54) Electromagnetic connector for electronic device (62) 2013206136</p> <hr/> <p>(71) Apple Inc. (21) 2016202805 (22) 02.05.2016 (54) Input with haptic feedback (31) 14/974,606 (32) 18.12.15 (33) US 14/754,416 29.06.15 US</p> <hr/> <p>(71) Apple Inc. (21) 2016202837 (22) 03.05.2016 (54) Device, method, and graphical user interface for navigating through an electronic document (62) 2012209199</p>	<hr/> <p>(71) Apple Inc. (21) 2016202872 (22) 04.05.2016 (54) Flexible electronic devices (62) 2012316357</p> <hr/> <p>(71) Apple Inc. (21) 2016202878 (22) 04.05.2016 (54) Device, method, and graphical user interface for manipulating soft keyboards (62) 2011323301</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016202738 (22) 28.04.2016 (54) METHOD OF GAMING, A GAME CONTROLLER AND A GAMING SYSTEM (62) 2013205700</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016202757 (22) 29.04.2016 (54) Slot machine game and system with improved jackpot feature (62) 2014201953</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016202768 (22) 29.04.2016 (54) A METHOD OF GAMING AND A GAMING SYSTEM (62) 2010235918</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016202781 (22) 29.04.2016 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER (62) 2013201385</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016202782 (22) 29.04.2016 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER (62) 2013205701</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016202788 (22) 29.04.2016</p>
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(54) A METHOD OF GAMING, A GAMING SYSTEM AND A PRIZE CONTROLLER
(62) 2013206715

(71) Aristocrat Technologies Australia Pty Limited
(21) 2016202890 (22) 05.05.2016
(54) PERSISTENT ROTATION
(62) 2013251275

(71) Aristocrat Technologies Australia Pty Limited
(21) 2016202893 (22) 05.05.2016
(54) GAMING SYSTEM AND A METHOD OF GAMING
(62) 2013254907

(71) Aristocrat Technologies Australia Pty Limited
(21) 2016202895 (22) 05.05.2016
(54) MULTI-DIMENSIONAL PLAYER LOYALTY REWARDS SYSTEM AND METHOD
(62) 2013228020

(71) Aristocrat Technologies Australia Pty Limited
(21) 2016202921 (22) 06.05.2016
(54) Gaming machine, system and method with progressive game feature
(62) 2013254958

(71) Aristocrat Technologies Australia Pty Limited
(21) 2016202923 (22) 06.05.2016
(54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER
(62) 2013219162

(71) Aristocrat Technologies Australia Pty Limited
(21) 2016202930 (22) 06.05.2016
(54) A GAMING SYSTEM
(62) 2014200163

(71) ARVOS Inc.
(21) 2016202769 (22) 29.04.2016
(54) Heat transfer element for a rotary regenerative heat exchanger
(62) 2010284571

(71) ARVOS Inc.
(21) 2016202770 (22) 29.04.2016
(54) Exhaust processing and heat recovery system
(62) 2010298538

(71) ARVOS Inc.
(21) 2016202857 (22) 04.05.2016

(54) Heat transfer sheet for rotary regenerative heat exchanger
(62) 2010245218

(71) ASAP Dash Pty Ltd
(21) 2016202804 (22) 02.05.2016
(54) Magnetic Cable
(31) 303542520S (32) 23.09.15 (33) CN
303541950S 23.09.15 CN

(71) Auckland Uniservices Limited
(21) 2016202993 (22) 10.05.2016
(54) Fungicidal compounds and methods of their use
(62) 2010328744

(71) Axe, R.
(21) 2016202802 (22) 02.05.2016
(54) Pulse Propulsion System
(62) 2014202175

(71) Bartlem Pty Ltd
(21) 2016202901 (22) 29.04.2016
(54) GARDEN REFUSE SHREDDING APPARATUS
(62) 2013266993

(71) BASF Plant Science GmbH
(21) 2016202737 (22) 28.04.2016
(54) Method for improved plant breeding
(62) 2009294651

(71) Bennett, D.B.
(21) 2016202989 (22) 10.05.2016
(54) LAWN BOWLS VISUALGAUGE

(71) BGC Partners, Inc.; Sweeting, M.; Luttonick, H.
(21) 2016202750 (22) 29.04.2016
(54) Systems and Methods for Vending and Acquiring Order Priority
(62) 2013202681

(71) BGC Partners, Inc.
(21) 2016202851 (22) 04.05.2016
(54) SYSTEM FOR APPORTIONING TRADING ORDERS BASED ON SIZE OF DISPLAYED QUANTITIES
(62) 2014203836

BINTZ, B. see Thanos, C.
(21) 2016202913

(71) Biocopea Limited
(21) 2016202879 (22) 04.05.2016
(54) DRUG COMBINATIONS CONTAINING STATINS FOR TREATING CARDIOVASCULAR DISEASES
(62) 2013336683

(71) Biogen MA Inc.
(21) 2016202875 (22) 04.05.2016
(54) Chimeric Factor VIII Polypeptides and Uses Thereof
(62) 2013205647

(71) BLUEGREEN POWER TECHNOLOGIES PTY. LTD.
(21) 2016202819 (22) 03.05.2016
(54) A BALLAST ARRANGEMENT FOR GENERATING ELECTRICITY
(31) 2015901614 (32) 06.05.15 (33) AU

(71) BOMA Engineering S.P.A.
(21) 2016202798 (22) 02.05.2016
(54) PROCESS AND APPARATUS FOR SPINNING FIBRES AND IN PARTICULAR FOR PRODUCING A FIBROUS-CONTAINING NONWOVEN
(62) 2011288452

(71) Brainchild Surgical Devices LLC
(21) 2016202859 (22) 04.05.2016
(54) Suturing device and method
(31) 14/503,648 (32) 01.10.14 (33) US

(71) British American Tobacco (Investments) Limited
(21) 2016202853 (22) 04.05.2016
(54) A smoking article
(62) 2013366075

(71) Bucknell Technologies Pty Ltd
(21) 2016202778 (22) 29.04.2016
(54) Method and system for pricing and allocating securities
(62) 2014203501

(71) Casabene Drain Cleaning Pty Ltd
(21) 2016202988 (22) 09.05.2016
(54) ACCESS DEVICE FOR A CONDUIT SYSTEM
(31) 2015901730 (32) 13.05.15 (33) AU

CENTRAL FASTENER CO LIMITED see MIG LIMITED
(21) 2016202728

(71) CFPH, LLC
(21) 2016202914 (22) 05.05.2016
(54) MULTI-PROCESS COMMUNICATION REGARDING GAMING INFORMATION
(62) 2011289295

(71) Children's Hospital of Eastern Ontario Research Institute Inc.; Ottawa Hospital Research Institute
(21) 2016202789 (22) 29.04.2016
(54) Oncolytic rhabdovirus
(62) 2010329551

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- (71) Complete Genomics, Inc.
(21) 2016202915 (22) 06.05.2016
(54) Methods and compositions for long fragment read sequencing
(62) 2010260088
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- (71) Cook Medical Technologies LLC
(21) 2016202880 (22) 04.05.2016
(54) BIOACTIVE MATERIAL COATED MEDICAL DEVICE
(31) 62/172,972 (32) 09.06.15 (33) US 1510015.9 09.06.15 GB
-
- (71) Crown Melbourne Limited
(21) 2016202967 (22) 09.05.2016
(54) Roulette Gaming Method, System and apparatus
(31) 2015901653 (32) 07.05.15 (33) AU
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- (71) Daikin Industries, Ltd
(21) 2016202855 (22) 04.05.2016
(54) Refrigeration apparatus
(62) 2012361734
-
- (71) Dart Industries Inc.
(21) 2016202996 (22) 10.05.2016
(54) CAP FOR A RECEPTACLE SUCH AS A BOTTLE
(31) 14/746,965 (32) 23.06.15 (33) US
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- (71) Discovery Holdings Limited
(21) 2016202887 (22) 05.05.2016
(54) A method of managing the business of a health insurance plan and a system therefor
(62) 2012258303
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- (71) Discovery Holdings Limited
(21) 2016202888 (22) 05.05.2016
(54) A system and method of managing an insurance policy
(62) 2012238243
-
- (71) Dolby International AB
(21) 2016202767 (22) 29.04.2016
(54) Processing of Audio Signals during High Frequency Reconstruction
(62) 2014203424
-
- (71) Dow Corning Corporation
(21) 2016202810 (22) 02.05.2016
(54) Organosiloxane Compositions
(62) 2012224731
-
- (71) DYWIDAG-Systems International Pty Limited
(21) 2016202745 (22) 29.04.2016
(54) A reinforcing mesh and method of installing a reinforcing mesh
(31) 2015901788 (32) 18.05.15 (33) AU
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- (71) DYWIDAG-Systems International Pty Limited
(21) 2016202822 (22) 03.05.2016
(54) Friction bolt assembly
(31) 2015901584 (32) 04.05.15 (33) AU
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- (71) DYWIDAG-Systems International Pty Limited
(21) 2016202889 (22) 05.05.2016
(54) Friction bolt assembly
(31) 2015902520 (32) 29.06.15 (33) AU
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- (71) Ecopuro, LLC
(21) 2016202910 (22) 05.05.2016
(54) Hydraulic fracturing
(62) 2011270809
-
- (71) EMBERTEC PTY LTD
(21) 2016202740 (22) 28.04.2016
(54) Secure Network Access Apparatus and Method
-
- (71) Esco Corporation
(21) 2016202743 (22) 29.04.2016
(54) Wear assembly
(62) 2012318298
-
- (71) Evogene Ltd.
(21) 2016202762 (22) 29.04.2016
(54) Polynucleotides and Polypeptides Involved in Plant Fiber Development and Methods of Using Same
(62) 2013206379
-
- (71) ExxonMobil Upstream Research Company
(21) 2016202793 (22) 02.05.2016
(54) Systems and Methods for Using Multiple Cryogenic Hydraulic Turbines
(62) 2011283126
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- (71) Facebook, Inc.
(21) 2016203008 (22) 10.05.2016
(54) Animation sequence associated with content item
(62) 2013345198
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- (71) Fisher & Paykel Healthcare Limited
(21) 2016202761 (22) 29.04.2016
(54) BREATHING ASSISTANCE APPARATUS
(62) 2010327420
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- (71) Fisher & Paykel Healthcare Limited
(21) 2016202799 (22) 02.05.2016
(54) BREATHING ASSISTANCE APPARATUS
(62) 2015201923
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- (71) FISHER & PAYKEL HEALTHCARE LIMITED
(21) 2016202801 (22) 02.05.2016
(54) BREATHING ASSISTANCE APPARATUS
(62) 2015201923
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- (71) Five3 Genomics, LLC
(21) 2016203009 (22) 10.05.2016
(54) PARADIGM DRUG RESPONSE NETWORKS
(62) 2014274224
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- FLEWELLEN, M.T. see OLDS, M.J.
(21) 2016202931
-
- (71) GENENTECH, INC.
(21) 2016202997 (22) 10.05.2016
(54) Method of culturing eukaryotic cells
(62) 2010270726
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- (71) GEN-PROBE INCORPORATED
(21) 2016202864 (22) 04.05.2016
(54) Assay for detecting and quantifying HIV-1
(62) 2014201154
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- (71) Gilead Connecticut, Inc.
(21) 2016202807 (22) 02.05.2016
(54) Imidazopyrazine Syk inhibitors
(62) 2009325133
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- (71) Global Metal Technologies LLC
(21) 2016202867 (22) 04.05.2016
(54) APPARATUS AND METHOD FOR THERMAL EXTRACTION OF METALS
(62) 2013304615
-
- (71) Global Shopping Network Pty Ltd
(21) 2016202843 (22) 03.05.2016
(54) A Portable Charging Device
(62) 2014218522
-
- (71) Greater Group International Holdings Limited
(21) 2016202838 (22) 03.05.2016
(54) Configuring display structures with electrically powered functionality
(62) 2013325118
-
- (71) Grifols, S.A.
(21) 2016202916 (22) 06.05.2016
(54) Apparatus for the automatic performance of immunohaematology analysis on gel cards
(31) 201530927 (32) 26.06.15 (33) ES
-
- (71) Halliburton Energy Services, Inc.
(21) 2016202803 (22) 02.05.2016

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<p>(54) RELEASING ACTIVATORS DURING WELLBORE OPERATIONS (62) 2012341053</p>	<p>(54) System and method to monitor events and personnel locations (62) 2014227551</p>	<p>(71) Kao, J. (21) 2016202739 (22) 28.04.2016 (54) SOCKET HOLDING FRAME</p>
<p>(71) HANSEN DEVELOPMENTS LIMITED (21) 2016202861 (22) 04.05.2016 (54) A FLOAT VALVE (31) 707852 (32) 06.05.15 (33) NZ</p>	<p>(71) Huawei Device Co., Ltd. (21) 2016202825 (22) 03.05.2016 (54) COMPONENT DISPLAY PROCESSING METHOD AND USER EQUIPMENT (62) 2014202490</p>	<p>(71) Kelly, M. (21) 2016202987 (22) 09.05.2016 (54) Working Platform (31) 2015901768 (32) 15.05.15 (33) AU</p>
<p>(71) Harnischfeger Technologies, Inc (21) 2016202862 (22) 04.05.2016 (54) Shovel having a wristing dipper (62) 2013200539, 2015200038</p>	<p>(71) Hunter Douglas Inc. (21) 2016202990 (22) 10.05.2016 (54) Spring motor for drive for coverings for architectural openings (62) 2010239427</p>	<p>(71) Klein, A. (21) 2016202978 (22) 09.05.2016 (54) NIGHT VISION APPARATUS AND METHODS (62) 2014268232</p>
<p>(71) Harnischfeger Technologies, Inc. (21) 2016202732 (22) 28.04.2016 (54) Controlling a digging operation of an industrial machine (62) 2014201490</p>	<p>(71) iCeutica Holdings Inc. (21) 2016202881 (22) 04.05.2016 (54) Inhalable Pharmaceutical Compositions (62) 2013227351</p>	<p>Konkuk University see Omni Pharmaceutical, Inc (21) 2016202734</p>
<p>(71) Harnischfeger Technologies, Inc. (21) 2016202735 (22) 28.04.2016 (54) Controlling a digging operation of an industrial machine (62) 2011366915</p>	<p>(71) IGT (21) 2016202899 (22) 05.05.2016 (54) Gaming System and Method Employing an Award Evaluation for a Symbol Based on a Total Quantity of Reels in a Set of Reels Each Displaying an Instance of that Symbol and a Total Quantity of Instances of that Symbol Displayed on the Reels of the Set (31) 14/707,615 (32) 08.05.15 (33) US</p>	<p>(71) Leman Micro Devices SA (21) 2016202906 (22) 05.05.2016 (54) PERSONAL HEALTH DATA COLLECTION (62) 2012277566</p>
<p>(71) HARRISON, R. (21) 2016202826 (22) 03.05.2016 (54) WAGERING METHODS AND SYSTEMS (62) 2013206061</p>	<p>(71) Innovative Environmental Solutions Pty Ltd (21) 2016203011 (22) 10.05.2016 (54) WATER RECOVERY SYSTEMS AND CONTROL VALVES (62) 2013206041</p>	<p>(71) Liebherr-Mining Equipment Colmar SAS (21) 2016202937 (22) 06.05.2016 (54) Apparatus for the energy-optimized hydraulic control of at least one double-action working cylinder (31) 102015005920.3 (32) 07.05.15 (33) DE</p>
<p>(71) Heraeus Medical GmbH (21) 2016202847 (22) 04.05.2016 (54) Particulate alloplastic bone replacement material and method for producing a free-formed porous body (31) 10 2015 107 600.4 (32) 13.05.15 (33) DE</p>	<p>(71) Intuit Inc. (21) 2016202741 (22) 28.04.2016 (54) Determining local tax structures in an accounting application through user contribution (62) 2013202484</p>	<p>(71) LMK Technologies, LLC (21) 2016202977 (22) 09.05.2016 (54) Apparatus and method for repairing pipes and pipe junctions (62) 2011312004</p>
<p>(71) Heraeus Medical GmbH (21) 2016202848 (22) 04.05.2016 (54) Planar bone replacement material and method for producing a porous body (31) 10 2015 107 599.7 (32) 13.05.15 (33) DE</p>	<p>(71) ISCHEBECK TITAN LIMITED (21) 2016202898 (22) 05.05.2016 (54) PLATFORM SYSTEM (31) 1507846.2 (32) 07.05.15 (33) GB</p>	<p>(71) Longitude LLC (21) 2016202756 (22) 29.04.2016 (54) Enhanced parimutuel platform for wagering (62) 2010355260</p>
<p>(71) Hitachi Construction Machinery Co., Ltd. (21) 2016202763 (22) 29.04.2016 (54) Truck frame for construction machinery (62) 2012337985</p>	<p>Johnson & Johnson GmbH see McNeil-PPC, Inc. (21) 2016202753</p>	<p>(71) Los Alamos National Security, LLC; University of Maine System Board of Trustees (21) 2016202733 (22) 28.04.2016 (54) Transgenic plants with enhanced growth characteristics (62) 2009287446</p>
<p>(71) Hitachi Ltd. (21) 2016202850 (22) 04.05.2016 (54) Business viability evaluation apparatus, business viability evaluation method, and business viability evaluation program (62) 2014208188</p>	<p>(71) Joy MM Delaware, Inc. (21) 2016202968 (22) 09.05.2016 (54) Controlling a conveyor in a mining system (31) 14/707,007 (32) 08.05.15 (33) US</p>	<p>Lutnick, H. see BGC Partners, Inc. (21) 2016202750</p>
<p>(71) Honeywell International, Inc. (21) 2016202863 (22) 04.05.2016</p>	<p>(71) M.G.A. Insurance Brokers Pty. Ltd. (21) 2016202928 (22) 06.05.2016 (54) METHOD OF MANAGING ASSETS (62) 2013276975</p>	

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<p>(71) Maher, J. (21) 2016202971 (22) 09.05.2016 (54) Device for locking down scaffold boards</p>	<p>(54) Recommending digital content based on implicit user identification (62) 2012240311</p>	<p>(71) Omni Pharmaceutical, Inc; Konkuk University; The Regents of the University of Colorado, a Body Corporate (21) 2016202734 (22) 28.04.2016 (54) COMPOSITIONS, METHODS AND USES FOR ALPHA-1 ANTITRYPSIN FUSION MOLECULES (62) 2012272636</p>
<p>(71) McNeil-PPC, Inc.; Johnson & Johnson GmbH (21) 2016202753 (22) 29.04.2016 (54) Tampon overwrap (62) 2014227512</p>	<p>(71) New York Air Brake LLC (21) 2016202892 (22) 05.05.2016 (54) Brake cylinder maintaining valve (62) 2013331355</p>	<p>Ottawa Hospital Research Institute see Children's Hospital of Eastern Ontario Research Institute Inc. (21) 2016202789</p>
<p>(71) McNeil-PPC, Inc. (21) 2016202760 (22) 29.04.2016 (54) Preserved compositions containing hyaluronic acid or a pharmaceutically-acceptable salt thereof and related methods (62) 2013206362</p>	<p>(71) NextNav, LLC (21) 2016202845 (22) 04.05.2016 (54) Coding in a wide area positioning system (WAPS) (62) 2012275282</p>	<p>(71) Premier Nutrition Corporation (21) 2016202730 (22) 28.04.2016 (54) Method of enhancing muscle protein synthesis (62) 2014253534</p>
<p>(71) MIG LIMITED; CENTRAL FASTENER CO LIMITED (21) 2016202728 (22) 28.04.2016 (54) EXTERNAL METERING VALVE OF GAS FUEL TANK (31) 15/077,068 (32) 11.04.16 (33) US 104206430 28.04.15 TW</p>	<p>(71) Nomad Bioscience GmbH (21) 2016202980 (22) 09.05.2016 (54) Colicins for the control of EHEC (31) 15 181 133.8 (32) 14.08.15 (33) EP 62/166,379 26.05.15 US</p>	<p>(71) President and Fellows of Harvard College (21) 2016202883 (22) 05.05.2016 (54) Methods of detecting neurological or neuropsychiatric diseases or conditions (62) 2011281017</p>
<p>(71) Millennium Pharmaceuticals, Inc. (21) 2016202747 (22) 29.04.2016 (54) SYNTHESIS OF BORONIC ESTER AND ACID COMPOUNDS (62) 2013202996</p>	<p>(71) Northern Digital Inc.; Smith & Nephew, Inc. (21) 2016202774 (22) 29.04.2016 (54) Targeting orthopaedic device landmarks (62) 2010303491</p>	<p>(71) President and Fellows of Harvard College (21) 2016202884 (22) 05.05.2016 (54) Methods of detecting cardiovascular diseases or conditions (62) 2011281012</p>
<p>(71) Moderna Therapeutics, Inc. (21) 2016202985 (22) 09.05.2016 (54) METHODS OF INCREASING THE VIABILITY OR LONGEVITY OF AN ORGAN OR ORGAN EXPLANT (62) 2012358384</p>	<p>(71) Noske Holdings Pty Ltd (21) 2016202764 (22) 29.04.2016 (54) GUTTER GUARD (31) 2015901579 (32) 01.05.15 (33) AU</p>	<p>(71) President and Fellows of Harvard College (21) 2016202885 (22) 05.05.2016 (54) Methods of detecting kidney-associated diseases or conditions (62) 2011281007</p>
<p>(71) Morpho (21) 2016202869 (22) 04.05.2016 (54) Method for participating in a lottery implemented by a mobile terminal (31) 1553981 (32) 04.05.15 (33) FR</p>	<p>(71) Novartis AG (21) 2016202777 (22) 29.04.2016 (54) Antibodies for epidermal growth factor receptor 3 (HER3) (62) 2012349735</p>	<p>(71) President and Fellows of Harvard College (21) 2016202886 (22) 05.05.2016 (54) Methods of detecting prenatal or pregnancy-related diseases or conditions (62) 2011280936</p>
<p>(71) Nalco Company (21) 2016202902 (22) 05.05.2016 (54) METHOD OF CONTROLLING GAS HYDRATES IN FLUID SYSTEMS (62) 2009305650</p>	<p>(71) Novartis AG (21) 2016202983 (22) 09.05.2016 (54) PCSK9 antagonists (62) 2012214251</p>	<p>(71) Pridefield Limited (21) 2016202966 (22) 09.05.2016 (54) Gaming machine with rearrangement of wild symbols (31) 1509339.6 (32) 29.05.15 (33) GB</p>
<p>(71) Nestec S.A. (21) 2016202874 (22) 04.05.2016 (54) A beverage preparation system (62) 2012260798</p>	<p>(71) NTT DOCOMO INC. (21) 2016202817 (22) 03.05.2016 (54) Enhanced intra-prediction coding using planar representations (62) 2015203228</p>	<p>(71) Production of ferro-alloys (21) 2016202882 (22) 04.05.2016 (54) Production of ferro-alloys (62) 2012206949</p>
<p>(71) Netflix, Inc. (21) 2016202876 (22) 04.05.2016</p>	<p>(71) OLDS, M.J.; FLEWELLEN, M.T. (21) 2016202931 (22) 06.05.2016 (54) An edge seal flashing (62) 2010257320</p>	

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(71) Raritan Americas, Inc.
(21) 2016202909 (22) 05.05.2016
(54) METHOD AND APPARATUS FOR IMPROVED RELAY CONTROL
(62) 2011323722

(71) REBIOTIX, INC.
(21) 2016202831 (22) 03.05.2016
(54) Microbiota restoration therapy (MRT), compositions and methods of manufacture
(31) 14/707,378 (32) 08.05.15 (33) US

(71) RegenMed (Cayman) Ltd.
(21) 2016202836 (22) 03.05.2016
(54) Injectable formulations for organ augmentation
(62) 2011326767

(71) Rhodes Pharmaceuticals L.P.
(21) 2016202846 (22) 04.05.2016
(54) Tamper resistant immediate release formulations
(62) 2013203493

(71) Rohm and Haas Company
(21) 2016202755 (22) 29.04.2016
(54) PROCESS FOR PREPARING POLYMER ENCAPSULATED TiO2 PARTICLES
(31) 62/163,641 (32) 19.05.15 (33) US

(71) RUAG AUSTRALIA PTY LTD
(21) 2016202759 (22) 29.04.2016
(54) METHODS FOR RESTORING AN AIR-CRAFT FRAME ELEMENT
(31) 62/164,702 (32) 21.05.15 (33) US

(71) S.B. Patent Holding ApS
(21) 2016202991 (22) 10.05.2016
(54) Servicing system and method for servicing a brake device of a brake system having a horizontally arranged brake disc
(31) 15183806.7 (32) 04.09.15 (33) EP
16157595.6 26.02.16 EP

(71) Samson Biotics Limited
(21) 2016202796 (22) 02.05.2016
(54) Vacuum Infusion for the Inclusion of a Supplement into Food Products
(62) 2011286161

(71) Schneider Electric Industries SAS
(21) 2016202858 (22) 04.05.2016
(54) Method and device for the provision of aggregate offers of electrical energy
(31) 1554034 (32) 05.05.15 (33) FR

(71) Schneider Electric IT Corporation
(21) 2016202765 (22) 29.04.2016

(54) Circuit Breaker Sensor
(31) 14/703,076 (32) 04.05.15 (33) US

(71) Seminis Vegetable Seeds, Inc.
(21) 2016202969 (22) 09.05.2016
(54) TOMATO HYBRID DR1398TH AND PARENTS THEREOF
(31) 62/159,093 (32) 08.05.15 (33) US

(71) Sewon Cellontech Co. Ltd
(21) 2016202877 (22) 04.05.2016
(54) Composition for repairing cartilage tissue, method for producing same, and use thereof
(62) 2012380001

(71) Smart Infrastructure Asset Management Australia Research and Development Pty Ltd
(21) 2016202856 (22) 04.05.2016
(54) IMAGE PROCESSING TECHNIQUES FOR IDENTIFYING INFRASTRUCTURE CONDITION STATUS
(31) 2015901596 (32) 05.05.15 (33) AU

(71) Smith & Nephew, Inc
(21) 2016202986 (22) 09.05.2016
(54) Implant components and methods
(62) 2011264850

Smith & Nephew, Inc. see Northern Digital Inc.
(21) 2016202774

(71) Solagen Pty Ltd
(21) 2016202929 (22) 06.05.2016
(54) Conversion of Solar Energy
(62) 2011282482

(71) Solazyme, Inc.
(21) 2016202905 (22) 05.05.2016
(54) Food compositions comprising tailored oils
(62) 2011257983

(71) Solazyme, Inc.
(21) 2016202999 (22) 10.05.2016
(54) Microbial oils with lowered pour points, dielectric fluids produced therefrom, and related methods
(62) 2011323288

(71) Sommetrics, Inc.
(21) 2016202912 (22) 05.05.2016
(54) Therapeutic apparatus for relieving obstruction to the upper airway of a patient and methods
(62) 2014202428

(71) Sony Computer Entertainment America LLC
(21) 2016202870 (22) 04.05.2016
(54) System and method for encoding video using a selected tile and tile rotation pattern
(62) 2010229093

(71) Sony Corporation
(21) 2016202800 (22) 02.05.2016
(54) Signal processing apparatus and method, and program
(62) 2011287140

(71) Spawnt Private S.a.r.l.
(21) 2016202998 (22) 10.05.2016
(54) Polysilane processing and use
(62) 2013224703

(71) Spinal Modulation, Inc.
(21) 2016202797 (22) 02.05.2016
(54) METHODS, SYSTEMS AND DEVICES FOR REDUCING MIGRATION
(62) 2011250941

(71) Stabilitech Ltd.
(21) 2016202839 (22) 03.05.2016
(54) Excipients for stabilising viral particles, polypeptides or biological material
(62) 2011234264

(71) SunPower Corporation
(21) 2016202891 (22) 05.05.2016
(54) Automatic generation and analysis of solar cell IV curves
(62) 2011363000

(71) SUPERCELL OY
(21) 2016202994 (22) 10.05.2016
(54) SYSTEM AND METHOD FOR CONTROLLING TECHNICAL PROCESSES
(62) 2013246615

(71) SureTint Technologies, LLC
(21) 2016202794 (22) 02.05.2016
(54) Blending color and control management system
(62) 2012217875

Sweeting, M. see BGC Partners, Inc.
(21) 2016202750

(71) Taisho Pharmaceutical Co., Ltd.
(21) 2016202866 (22) 04.05.2016
(54) PHARMACEUTICAL COMPOSITIONS
(62) 2014221222

(71) TAKRAF GmbH
(21) 2016202844 (22) 04.05.2016

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(54) PYLON FOR A STOCKPILING BULK DEVICE OR A COMBINED STOCKPILING STACKER-RECLAIMER DEVICE
(31) 10 2015 208 396.9 (32) 06.05.15 (33) DE

(71) Telefonix, Incorporated
(21) 2016202927 (22) 06.05.2016
(54) Retractable cord reel
(62) 2010226887

(71) Teletech Holdings, Inc.
(21) 2016202806 (22) 02.05.2016
(54) One-touch platform for product registration and support
(62) 2012242704

(71) Tesla Motors, Inc.
(21) 2016202742 (22) 28.04.2016
(54) Energy storage container with vortex separator
(31) 14/750,591 (32) 25.06.15 (33) US

(71) Thanos, C.; BINTZ, B.
(21) 2016202913 (22) 05.05.2016
(54) Wound healing
(62) 2009271598

(71) The Boeing Company
(21) 2016202729 (22) 28.04.2016
(54) Ignition-quenching systems, apparatuses, and methods
(31) 14/805,259 (32) 21.07.15 (33) US

(71) The Government of the United States of America, as represented by The Secretary of Health and Human Services National Institutes of Health
(21) 2016202754 (22) 29.04.2016
(54) MUTATED PSEUDOMONAS EXOTOXINS WITH REDUCED ANTIGENICITY
(62) 2014208269

The Regents of the University of Colorado, a Body Corporate see Omni Pharmaceutical, Inc
(21) 2016202734

(71) The University of Western Australia
(21) 2016202924 (22) 06.05.2016
(54) Antisense molecules and methods for treating pathologies
(62) 2010317599

(71) THE WATT STOPPER, INC.
(21) 2016202932 (22) 06.05.2016
(54) HIGH EFFICIENCY ROLLER SHADE
(62) 2014200269

(71) Thomas & Betts International LLC
(21) 2016202818 (22) 03.05.2016

(54) Floor ground clamp
(31) 62/164,074 (32) 20.05.15 (33) US

(71) Totani Corporation
(21) 2016202868 (22) 04.05.2016
(54) Plastic bag making apparatus
(62) 2014274600

(71) Toxcure, Inc.
(21) 2016202748 (22) 29.04.2016
(54) Treating neoplasms with neurotoxin
(62) 2013213713

(71) Trading Technologies International, Inc
(21) 2016202984 (22) 09.05.2016
(54) STICKY ORDER ROUTERS
(62) 2014215965

(71) Transtech Research Pty Ltd
(21) 2016202871 (22) 04.05.2016
(54) A CURTAIN ROLLER ASSEMBLY SUITABLE FOR USE ON A FREIGHT VEHICLE

(71) Truaxis, Inc.
(21) 2016202766 (22) 29.04.2016
(54) SYSTEM AND METHOD FOR SPEND PATTERN ANALYSIS AND APPLICATIONS THEREOF
(62) 2011308914

(71) Tyco Fire & Security GmbH
(21) 2016202749 (22) 29.04.2016
(54) Video enabled electronic article surveillance detection system and method
(62) 2012262986

(71) United States Postal Service
(21) 2016202920 (22) 06.05.2016
(54) A system and method of control of electronic parcel lockers
(62) 2012347950

(71) University of Florida Research Foundation, Inc.
(21) 2016202779 (22) 29.04.2016
(54) rAAV-guanylate cyclase compositions and methods for treating Leber's congenital amaurosis-1 (LCA1)
(62) 2011242527

University of Maine System Board of Trustees see Los Alamos National Security, LLC
(21) 2016202733

(71) University of Massachusetts Lowell
(21) 2016202744 (22) 29.04.2016
(54) Botulinum nanoemulsions
(62) 2013234398

(71) University of Technology, Sydney
(21) 2016202731 (22) 28.04.2016
(54) IMMUNE-MODULATING AGENTS AND USES THEREFOR
(62) 2011325857

(71) Urban Software Institute GmbH
(21) 2016202860 (22) 04.05.2016
(54) COMPUTER SYSTEM AND METHOD FOR MESSAGE ROUTING WITH CONTENT AND REFERENCE PASSING
(31) EP15169119.3 (32) 26.05.15 (33) EP

(71) Vale S.A.
(21) 2016203000 (22) 10.05.2016
(54) Method to explore open pit iron ore mines
(31) BR10 2015 010652-1 (32) 11.05.15 (33) BR

(71) Vale S.A.
(21) 2016203001 (22) 10.05.2016
(54) Method for drilling and dismantling
(31) BR10 2015 010654-8 (32) 11.05.15 (33) BR

(71) Vennd.io Pty Ltd
(21) 2016202841 (22) 03.05.2016
(54) Device, method and system for virtual asset transactions
(31) 2015901851 (32) 21.05.15 (33) AU

(71) Vertex Pharmaceuticals Incorporated
(21) 2016202896 (22) 05.05.2016
(54) Modulators of CFTR
(62) 2013231028

(71) Visa International Service Association
(21) 2016202922 (22) 06.05.2016
(54) SPONSERED ACCOUNTS FOR COMPUTER-IMPLEMENTED PAYMENT SYSTEM
(62) 2010313414

(71) Visa U.S.A Inc.
(21) 2016202926 (22) 06.05.2016
(54) SYSTEM AND METHOD OF VALIDATING A RELATIONSHIP BETWEEN A USER AND A USER ACCOUNT AT A FINANCIAL INSTITUTION
(62) 2009316928

(71) Vision Quest Industries Incorporated dba VQ Orthocare
(21) 2016202904 (22) 05.05.2016
(54) Bracing and electrostimulation for arthritis
(62) 2011256788

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(71) WaveLight GmbH
 (21) 2016202852 (22) 04.05.2016
 (54) System, interface devices, use of the interface devices and method for eye surgery
 (62) 2011379044

(71) Weatherford Technology Holdings, LLC
 (21) 2016202840 (22) 03.05.2016
 (54) Dual sleeve stimulation tool
 (31) 62/156,757 (32) 04.05.15 (33) US

(71) WHEREPRO, LLC
 (21) 2016202784 (22) 29.04.2016
 (54) Data packet generator for generating passcodes
 (62) 2009282791

(71) Wilson Wolf Manufacturing Corporation
 (21) 2016202919 (22) 06.05.2016
 (54) Cell culture methods and devices utilizing gas permeable materials
 (62) 2012254908

(71) WISETECH GLOBAL PTY LTD
 (21) 2016202809 (22) 02.05.2016
 (54) METHODS AND SYSTEMS OF A WORKFLOW MANAGEMENT PRODUCT INCLUDING WORKFLOW ITEM ACCEPTABILITY ASSESSMENT
 (31) 2015903391 (32) 21.08.15 (33) AU
 2015904676 12.11.15 AU

(71) WISETECH GLOBAL PTY LTD
 (21) 2016202907 (22) 05.05.2016
 (54) PLATFORM-AGNOSTIC SYSTEMS AND METHODS FOR EXECUTABLE CONTENT AND EXECUTABLE CONTENT FLOW DISTRIBUTION
 (31) 2015903312 (32) 17.08.15 (33) AU
 2015903059 31.07.15 AU

(71) WISETECH GLOBAL PTY LTD
 (21) 2016202908 (22) 05.05.2016
 (54) METHODS AND SYSTEMS FOR CREATING CONFIGURABLE FORMS AND FOR CONFIGURING FORMS
 (31) 2015903534 (32) 31.08.15 (33) AU
 2015903312 17.08.15 AU
 2015903059 31.07.15 AU

(71) WISETECH GLOBAL PTY LTD
 (21) 2016202911 (22) 05.05.2016
 (54) Methods and Systems for Database Optimisation
 (31) 2016901204 (32) 31.03.16 (33) AU

(71) WisTa Laboratories Ltd
 (21) 2016202982 (22) 09.05.2016
 (54) Crystalline methylthionium chloride (methylene blue) hydrates
 (62) 2014253566

(71) Wright Medical Technology, Inc.
 (21) 2016202925 (22) 06.05.2016
 (54) TOTAL ANKLE TALAR PROSTHESIS WITH ANCHOR HOLES AND GROOVES
 (31) 14/835,184 (32) 25.08.15 (33) US

(71) Wyeth LLC
 (21) 2016202903 (22) 05.05.2016
 (54) Compositions relating to a mutant Clostridium difficile toxin and methods thereof
 (62) 2012245904

(71) Xencor, Inc.
 (21) 2016202816 (22) 03.05.2016
 (54) Novel CTLA4-IG Immunoconjugates
 (62) 2011217770

(71) Xyleco, Inc.
 (21) 2016202808 (22) 02.05.2016
 (54) Method And System For Saccharifying And Fermenting A Biomass Feedstock
 (62) 2015200181

(71) Zagar, D.A.
 (21) 2016202820 (22) 03.05.2016
 (54) A berley container

(71) ZheJiang TOPSUN Logistic Control Co., Ltd.
 (21) 2016202758 (22) 29.04.2016
 (54) A Winch with an Anti-Locking Structure
 (31) 201510218782.0 (32) 30.04.15 (33) CN

(71) Zimmer, Inc.
 (21) 2016202865 (22) 04.05.2016
 (54) FEMORAL COMPONENT FOR A KNEE PROSTHESIS WITH IMPROVED ARTICULAR CHARACTERISTICS
 (62) 2012271153

(71) Zipline Medical, Inc.
 (21) 2016202992 (22) 10.05.2016
 (54) RAPID CLOSING SURGICAL CLOSURE DEVICE
 (62) 2010303915

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2016202765	Schneider Electric IT Corporation	2016202855	Daikin Industries, Ltd
2016202766	Truaxis, Inc.	2016202856	Smart Infrastructure Asset Management Australia Research and Development Pty Ltd
2016202767	Dolby International AB	2016202857	ARVOS Inc.
2016202768	Aristocrat Technologies Australia Pty Limited	2016202858	Schneider Electric Industries SAS
2016202769	ARVOS Inc.	2016202859	Brainchild Surgical Devices LLC
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Applications listed below were processed through the Patent Office Canberra during the period ending 3 May 2016 .
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<hr/> <p>Albatross Entertainment Partnership see Redenbach, G. (21) 2016100548</p> <hr/> <p>(71) Alpha.G Pty Ltd (21) 2016100552 (22) 09.05.2016 (54) The Kangaroo Pouch - Laundry Mate.</p> <hr/> <p>(71) Apple Inc. (21) 2016100498 (22) 02.05.2016 (54) Input with haptic feedback (31) 14/754,416 (32) 29.06.15 (33) US 14/974,606 18.12.15 US</p> <hr/> <p>(71) Apple Inc. (21) 2016100553 (22) 09.05.2016 (54) Electronic touch communication (62) 2015101204</p> <hr/> <p>(71) ATF Services Pty Ltd (21) 2016100538 (22) 05.05.2016 (54) Collapsible equipment tower (31) 2015901640 (32) 07.05.15 (33) AU</p> <hr/> <p>(71) BOS GLOBAL Corporate Services Pty Ltd; Travia, M.; Chapman, G.; Lusted, P.; Ravi, A. (21) 2016100520 (22) 04.05.2016 (54) ABSTRACT A solution provided as a platform that collects data and provides reporting on the work patterns of human and machine interactions to optimize the productivity of Knowledge Workers.</p> <hr/> <p>(71) Camteg Pty Ltd (21) 2016100522 (22) 04.05.2016 (54) Raising and lowering mechanism</p> <hr/> <p>(71) Canuto, G. (21) 2016100547 (22) 08.05.2016 (54) Modern Accessories Apparatus</p> <hr/> <p>Chapman, G. see BOS GLOBAL Corporate Services Pty Ltd (21) 2016100520</p> <hr/> <p>(71) Creek, G. (21) 2016100549 (22) 09.05.2016 (54) Garden Edge & Water Storage (31) 2015901713 (32) 11.05.15 (33) AU</p>	<p>(71) Crown Melbourne Limited (21) 2016100550 (22) 09.05.2016 (54) Roulette Gaming Method, System And Apparatus (31) 2015901653 (32) 07.05.15 (33) AU</p> <hr/> <p>(71) Davis, M. (21) 2016100558 (22) 10.05.2016 (54) Device, Assembly and Method for Securing a Cable (62) PCT/AU2014/050441</p> <hr/> <p>(71) Disc Brakes Australia Pty Limited (21) 2016100545 (22) 06.05.2016 (54) Brake Disc with Symmetric Groove Pattern (62) 2015255315</p> <hr/> <p>(71) Duda, A. (21) 2016100542 (22) 06.05.2016 (54) Plectrum Punching, Storing, Keyring.</p> <hr/> <p>(71) EWS Pty Ltd (21) 2016100544 (22) 06.05.2016 (54) A FLASHING PRODUCT</p> <hr/> <p>(71) Godakuru Pathirannehelage, D. (21) 2016100539 (22) 05.05.2016 (54) AUTO LOCK QUICK COUPLER FOR EXCAVATORS</p> <hr/> <p>(71) JAMESZLINDSAY A.C.N 151 263 302 (21) 2016100519 (22) 03.05.2016 (54) [the] "TELEVISION TENT" is a television screen which has an expandable and retractable framework of super strong lightweight armatures able to provide the structure stability and usability of a portable tent accomodating agricultural family or industrial housing that is portably versatile enough to become a simple lockable indestructible transportation system with wheels and other modes of transport for water ice sand or snow that is able to float or be dropped from an plane with parachute or despatched being it's own container with manual or semi automatic robotic opening frameworks.</p> <hr/> <p>(71) Kelly, R. (21) 2016100559 (22) 10.05.2016 (54) Recycle petrol outboard motors and convert to electric propulsion.</p> <hr/> <p>(71) KOMOO INTELLIGENT TECHNOLOGY CO., LTD. (21) 2016100521 (22) 04.05.2016 (54) TOILET PAN AND WATER REPLENISHING DEVICE FOR FLUSH RIM THEREOF (62) PCT/CN2016/073364</p> <hr/> <p>Lusted, P. see BOS GLOBAL Corporate Services Pty Ltd (21) 2016100520</p> <hr/> <p>(71) Macau University of Science and Technology (21) 2016100494 (22) 29.04.2016 (54) METHOD OF ISOLATING PHENANTHROINDOLIZIDINE ALKALOIDS FROM TYLOPHORA ATROFOLLICULATA WITH HIF-1 INHIBITORY ACTIVITY, COMPOSITIONS COMPRISING THEM AND THEIR USE</p> <hr/> <p>(71) Macau University of Science and Technology (21) 2016100495 (22) 29.04.2016 (54) METHOD OF ISOLATING PHENANTHROINDOLIZIDINE ALKALOIDS FROM TYLOPHORA ATROFOLLICULATA, COMPOSITIONS COMPRISING THEM AND THEIR MEDICAL USE</p> <hr/> <p>(71) Medlab IP Pty Ltd (21) 2016100499 (22) 02.05.2016 (54) Yeast-containing compositions for gastrointestinal health (31) 2015901573 (32) 01.05.15 (33) AU</p> <hr/> <p>(71) Medlab IP Pty Ltd (21) 2016100500 (22) 02.05.2016 (54) Probiotic compositions for rehydration (31) 2015901570 (32) 01.05.15 (33) AU</p> <hr/> <p>(71) Medlab IP Pty Ltd (21) 2016100501 (22) 02.05.2016 (54) Probiotic compositions for weight management (31) 2015901574 (32) 01.05.15 (33) AU</p> <hr/> <p>(71) Multigate Medical Products Pty Limited (21) 2016100502 (22) 02.05.2016 (54) Sterile Wrap (62) 2015101184</p> <hr/> <p>(71) Multisteps Pty Ltd (21) 2016100554 (22) 09.05.2016</p>
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(54) A Produce Container (31) 2015901644 (32) 07.05.15 (33) AU	(54) A LED light supplement lamp (31) 2016203154947 (32) 15.04.16 (33) CN	(54) "Clutch Cardi" .. a Compact Cardigan to fit inside an average size clutch purse.
(71) Nanjing Chervon Industry Co., Ltd. (21) 2016100497 (22) 02.05.2016 (54) LAWN MOWER AND HAND PUSHED POWER TOOL (31) 201510224942.2 (32) 05.05.15 (33) CN	(71) Quanzhou City Laite Lighting Co., Ltd. (21) 2016100532 (22) 05.05.2016 (54) A new LED light supplement lamp (31) 201620315481X (32) 15.04.16 (33) CN	(71) SCHROLE PTY LTD (21) 2016100536 (22) 05.05.2016 (54) The Schrole Cover App is a unique mobile enabled system that automates the filling of casual or relief positions across industries.
(71) Nanjing Chervon Industry Co., Ltd. (21) 2016100555 (22) 09.05.2016 (54) BLOWER (31) 201510238214.7 (32) 11.05.15 (33) CN 201510235758.8 11.05.15 CN 201510235719.8 11.05.15 CN 201510237994.3 11.05.15 CN 201510235809.7 11.05.15 CN	(71) Quanzhou City Laite Lighting Co., Ltd. (21) 2016100533 (22) 05.05.2016 (54) A multipurpose LED light supplement lamp (31) 2016203154824 (32) 15.04.16 (33) CN	(71) Stephen, W. (21) 2016100509 (22) 03.05.2016 (54) SLIDERS COLLECTABLE GAME
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(71) Quanzhou City Laite Lighting Co., Ltd. (21) 2016100526 (22) 05.05.2016 (54) A LED ceiling lamp with good heat dissipation effect (31) 2016203154735 (32) 15.04.16 (33) CN	(71) Rajandran, L. (21) 2016100540 (22) 05.05.2016 (54) File fragmentation in data processing or file fragmentation to manipulate data in order to maximise data usage and minimise human intervention (31) 2015901899 (32) 24.05.15 (33) AU	Travia, M. see BOS GLOBAL Corporate Services Pty Ltd (21) 2016100520
(71) Quanzhou City Laite Lighting Co., Ltd. (21) 2016100527 (22) 05.05.2016 (54) An architectural LED ceiling lamp (31) 201620315474X (32) 15.04.16 (33) CN	(71) Redenbach, G.; Albatross Entertainment Partnership (21) 2016100548 (22) 08.05.2016 (54) Incorporation of: a) market made; and b) head to head; gaming elements into a driving range.	(71) UNITY OPTO TECHNOLOGY CO., LTD. (21) 2016100543 (22) 06.05.2016 (54) AUTO-SENSING DIMMING LAMP (31) 104210025 (32) 23.06.15 (33) TW
(71) Quanzhou City Laite Lighting Co., Ltd. (21) 2016100528 (22) 05.05.2016 (54) An anti-abrasion LED ceiling lamp (31) 2016203154754 (32) 15.04.16 (33) CN	SALUNKHE, K. see SALUNKHE, S. (21) 2016100496	(71) Weston-Webb, P. (21) 2016100557 (22) 10.05.2016 (54) A retaining wall apparatus (31) 2015902139 (32) 03.06.15 (33) AU
(71) Quanzhou City Laite Lighting Co., Ltd. (21) 2016100529 (22) 05.05.2016 (54) An easy-mounting and anti-abrasion LED ceiling lamp (31) 2016203154788 (32) 15.04.16 (33) CN	(71) SALUNKHE, S.; SALUNKHE, K. (21) 2016100496 (22) 30.04.2016 (54) A veterinary casting arrangement (31) 201621001149 (32) 12.01.16 (33) IN	(71) Xiamen City Kashituofei Glasses Ltd. (21) 2016100503 (22) 03.05.2016 (54) A portable glasses box (31) 2016202722098 (32) 05.04.16 (33) CN
(71) Quanzhou City Laite Lighting Co., Ltd. (21) 2016100530 (22) 05.05.2016 (54) An easy-mounting LED ceiling lamp (31) 2016203154792 (32) 15.04.16 (33) CN	(71) Schepis, m. (21) 2016100551 (22) 09.05.2016	(71) Xiamen City Kashituofei Glasses Ltd. (21) 2016100505 (22) 03.05.2016 (54) A glass rod (31) 2016202726506 (32) 05.04.16 (33) CN
(71) Quanzhou City Laite Lighting Co., Ltd. (21) 2016100531 (22) 05.05.2016		

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(71) Xiamen City Kashituofei Glasses Ltd.
 (21) 2016100506 (22) 03.05.2016
 (54) A glass rod with protective gasket
 (31) 2016202722473 (32) 05.04.16 (33) CN

(71) Xiamen City Kashituofei Glasses Ltd.
 (21) 2016100507 (22) 03.05.2016
 (54) A secure glass rod
 (31) 2016202721589 (32) 05.04.16 (33) CN

(71) Xiamen City Kashituofei Glasses Ltd.
 (21) 2016100510 (22) 03.05.2016
 (54) A glass wearing rod with good decorat-
 iveness
 (31) 2016202726582 (32) 05.04.16 (33) CN

(71) Xiamen City Kashituofei Glasses Ltd.
 (21) 2016100511 (22) 03.05.2016
 (54) A glass wearing rod with good comfort
 (31) 2016202725611 (32) 05.04.16 (33) CN

(71) Xiamen City Kashituofei Glasses Ltd.
 (21) 2016100512 (22) 03.05.2016
 (54) A multi-purpose glass wearing rod
 (31) 2016202729519 (32) 05.04.16 (33) CN

(71) Xiamen City Kashituofei Glasses Ltd.
 (21) 2016100513 (22) 03.05.2016
 (54) An adjustable glass wearing rod
 (31) 2016202723809 (32) 05.04.16 (33) CN

(71) Xiamen City Kashituofei Glasses Ltd.
 (21) 2016100514 (22) 03.05.2016
 (54) A multi-purpose glass wearing rod
 (31) 2016202729523 (32) 05.04.16 (33) CN

(71) Xiamen City Kashituofei Glasses Ltd.
 (21) 2016100515 (22) 03.05.2016
 (54) A glass wearing rod with good stability
 (31) 2016202726281 (32) 05.04.16 (33) CN

(71) Xiamen City Kashituofei Glasses Ltd.
 (21) 2016100516 (22) 03.05.2016
 (54) A stable and durable glass wearing rod
 (31) 2016202726173 (32) 05.04.16 (33) CN

(71) Xiamen City Kashituofei Glasses Ltd.
 (21) 2016100517 (22) 03.05.2016
 (54) A practical glass wearing rod
 (31) 2016202723866 (32) 05.04.16 (33) CN

(71) Xiamen City Kashituofei Glasses Ltd.
 (21) 2016100518 (22) 03.05.2016
 (54) A nonslip glass wearing rod
 (31) 2016202723527 (32) 05.04.16 (33) CN

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2016100493	Orlic, M.	2016100526	Quanzhou City Laite Lighting Co., Ltd.
2016100494	Macau University of Science and Technology	2016100527	Quanzhou City Laite Lighting Co., Ltd.
2016100495	Macau University of Science and Technology	2016100528	Quanzhou City Laite Lighting Co., Ltd.
2016100496	SALUNKHE, S.; SALUNKHE, K.	2016100529	Quanzhou City Laite Lighting Co., Ltd.
2016100497	Nanjing Chervon Industry Co., Ltd.	2016100530	Quanzhou City Laite Lighting Co., Ltd.
2016100498	Apple Inc.	2016100531	Quanzhou City Laite Lighting Co., Ltd.
2016100499	Medlab IP Pty Ltd	2016100532	Quanzhou City Laite Lighting Co., Ltd.
2016100500	Medlab IP Pty Ltd	2016100533	Quanzhou City Laite Lighting Co., Ltd.
2016100501	Medlab IP Pty Ltd	2016100534	Quanzhou City Laite Lighting Co., Ltd.
2016100502	Multigate Medical Products Pty Limited	2016100535	Quanzhou City Laite Lighting Co., Ltd.
2016100503	Xiamen City Kashituofei Glasses Ltd.	2016100536	SCHROLE PTY LTD
2016100504	Xiamen City Kashituofei Glasses Ltd.	2016100537	Queue Safe Australia Pty Limited
2016100505	Xiamen City Kashituofei Glasses Ltd.	2016100538	ATF Services Pty Ltd
2016100506	Xiamen City Kashituofei Glasses Ltd.	2016100539	Godakuru Pathirannehelage, D.
2016100507	Xiamen City Kashituofei Glasses Ltd.	2016100540	Rajandran, L.
2016100508	Taylex Industries Pty Ltd	2016100542	Duda, A.
2016100509	Stephen, W.	2016100543	UNITY OPTO TECHNOLOGY CO., LTD.
2016100510	Xiamen City Kashituofei Glasses Ltd.	2016100544	EWS Pty Ltd
2016100511	Xiamen City Kashituofei Glasses Ltd.	2016100545	Disc Brakes Australia Pty Limited
2016100512	Xiamen City Kashituofei Glasses Ltd.	2016100546	Sullivan, J.
2016100513	Xiamen City Kashituofei Glasses Ltd.	2016100547	Canuto, G.
2016100514	Xiamen City Kashituofei Glasses Ltd.	2016100548	Redenbach, G.; Albatross Entertainment Partnership
2016100515	Xiamen City Kashituofei Glasses Ltd.	2016100549	Creek, G.
2016100516	Xiamen City Kashituofei Glasses Ltd.	2016100550	Crown Melbourne Limited
2016100517	Xiamen City Kashituofei Glasses Ltd.	2016100551	Schepis, m.
2016100518	Xiamen City Kashituofei Glasses Ltd.	2016100552	Alpha.G Pty Ltd
2016100519	JAMESZLINDSAY A.C.N 151 263 302	2016100553	Apple Inc.
2016100520	BOS GLOBAL Corporate Services Pty Ltd; Travia, M.; Chapman, G.; Lusted, P.; Ravi, A.	2016100554	Multisteps Pty Ltd
2016100521	KOMOO INTELLIGENT TECHNOLOGY CO., LTD.	2016100555	Nanjing Chervon Industry Co., Ltd.
2016100522	Camteg Pty Ltd	2016100556	Pagden, K.
2016100523	Neiass, K.	2016100557	Weston-Webb, P.
2016100524	Surface Safety Signs Pty Ltd	2016100558	Davis, M.
		2016100559	Kelly, R.

Applications with amended filing dates Reg 3.5(A).

2016100215 **The Trustee for Tom's Family Trust** The filing date has been amended to 03.03.2016

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

2001

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Assignments before Grant, Section 113

2009

2009319368 Clariant Finance (BVI) Limited; International Paper Company The application has been assigned to **International Paper Company; Archroma IP GmbH**

2009319997 NAL Pharmaceuticals Ltd. The application has been assigned to **NAL Pharmaceutical Group Limited**

2009333382 Clear Energy Systems, Inc. The application has been assigned to **ARIZONE COMMERCE AUTHORITY**

2010

2010201048 Crosspoint Solutions, LLC The application has been assigned to **IMPCO Technologies (Canada) LLC**

Assignments before Grant, Section 113

2010249033 CV Holdings, LLC The application has been assigned to **SiO2 Medical Products, Inc.**

2010291857 Strydom, Christiaan The application has been assigned to **Halo Sealing Systems Limited**

2010304954 France Hayon Developpement The application has been assigned to **GARDEN EQUIPMENT**

2011

2011212862 Allergan, Inc. The application has been assigned to **Apollo Endosurgery, Inc.**

2011214619 Clariant Finance (BVI) Limited The application has been assigned to **Archroma IP GmbH**

2011226881 General Electric Company The application has been assigned to **First Solar Malaysia SDN. BHD.**

2011309940 Riggs, Christopher The application has been assigned to **Carbon Cut Holdings Limited**

2011316904 Cell & Tissue Systems, Inc. The application has been assigned to **LIFELINE SCIENTIFIC, INC.**

2011318560 QMotion Incorporated The application has been assigned to **THE WATT STOPPER, INC.**

2011326816 QMotion Incorporated The application has been assigned to **THE WATT STOPPER, INC.**

2011358577 Srinivasan, Pattanam The application has been assigned to **C Laser, Inc.**

2012

2012207386 Novita Therapeutics, LLC The application has been assigned to **Metactive Medical, Inc.**

2012207387 Novita Therapeutics, LLC The application has been assigned to **Metactive Medical, Inc.**

2012207618 Novita Therapeutics, LLC The application has been assigned to **Metactive Medical, Inc.**

2012223023 NAL Pharmaceuticals Ltd. The application has been assigned to **NAL Pharmaceutical Group Limited**

2012223713 QMotion Incorporated The application has been assigned to **THE WATT STOPPER, INC.**

2012246075 Rathbone, Christopher; Rathbone, Curt The application has been assigned to **AlloyGator Limited**

2012252151 NVIP Pty Ltd The application has been assigned to **Nexvet Australia Pty Ltd**

2012252152 NVIP Pty Ltd The application has been assigned to **Nexvet Australia Pty Ltd**

Assignments before Grant, Section 113

2012252153 NVIP Pty Ltd The application has been assigned to **Nexvet Australia Pty Ltd**

2012266703 ITM Isotopen Technologien Muenchen AG The application has been assigned to **OncoBeta International GmbH**

2012284623 Valinge Flooring Technology AB The application has been assigned to **Ceraloc Innovation AB**

2012295598 Valinge Flooring Technology AB The application has been assigned to **Ceraloc Innovation AB**

2012306067 NVIP Pty Ltd The application has been assigned to **Nexvet Australia Pty Ltd**

2012309202 GE Healthcare Bio-Sciences AB The application has been assigned to **GE Healthcare BioProcess R&D AB**

2012321049 Fine Gold Recovery Pty Ltd The application has been assigned to **Newgold Mining Limited**

2012322445 NVIP Pty Ltd The application has been assigned to **Nexvet Australia Pty Ltd**

2012358420 Ares Trading S.A. The application has been assigned to **Kahrs, Bjorn**

2012366236 Novita Therapeutics, LLC The application has been assigned to **Metactive Medical, Inc.**

2013

2013202591 CV Holdings, LLC The application has been assigned to **SiO2 Medical Products, Inc.**

2013212579 Sortwell & Co. The application has been assigned to **BASF SE**

2013251649 The Brigham and Women's Hospital, Inc. The application has been assigned to **VCell Therapeutics, Inc.**

2013252864 QMotion Incorporated The application has been assigned to **THE WATT STOPPER, INC.**

2013263372 Playtex Products, LLC The application has been assigned to **Edgewell Personal Care Brands, LLC.**

2013271445 DCB-USA LLC; National Cheng Kung University The application has been assigned to **National Cheng Kung University**

2013271786 Ivera Medical Corporation The application has been assigned to **3M Innovative Properties Company**

2013280462 Playtex Products, LLC The application has been assigned to **Edgewell Personal Care Brands, LLC.**

2013334860 Egenix, Inc. The application has been assigned to **Bantam Pharmaceutical, LLC**

Assignments before Grant, Section 113

2013347133 Costa Limited The application has been assigned to **Costa Express Limited**

2013348454 Valinge Flooring Technology AB The application has been assigned to **Ceraloc Innovation AB**

2013355120 Strategia Therapeutics, Inc. The application has been assigned to **SOLA Biosciences LLC**

2013402794 BeyondSpring Pharmaceuticals, Inc. The application has been assigned to **BeyondSpring Inc.**

2014

2014200269 QMOTION INCORPORATED The application has been assigned to **THE WATT STOPPER, INC.**

2014201373 TARNOFF, Philip; YOUNG, Stanley; GANIG, Nicholas The application has been assigned to **University of Maryland**

2014203008 CHEN, Jiun-bo; WU, Pheidias; HUNG, Alfur; CHANG, Tsewen The application has been assigned to **Academia Sinica**

2014204633 China Pharmaceutical University The application has been assigned to **Shanghai Fosun Pharmaceutical Development Co., Ltd.**

2014205716 Floor Iptech AB The application has been assigned to **Ceraloc Innovation AB**

2014205717 Floor Iptech AB The application has been assigned to **Ceraloc Innovation AB**

2014226829 Denso Corporation; Denso Wave Incorporated The application has been assigned to **Denso Corporation**

2014226830 Denso Wave Incorporated; Denso Corporation The application has been assigned to **Denso Corporation**

2014229989 Dymo The application has been assigned to **Sanford, L.P.**

2014234010 MAP Diagnostics Limited The application has been assigned to **MAP IP Holding Limited**

2014239687 NAL Pharmaceuticals, Ltd. The application has been assigned to **NAL Pharmaceutical Group Limited**

2014246152 Denso Corporation; Denso Wave Incorporated The application has been assigned to **Denso Corporation**

2014257328 Sterling Healthcare Opco, LLC The application has been assigned to **Cordant Research Solutions, LLC**

2014306861 eBay Inc. The application has been assigned to **PayPal, Inc.**

2014329828 Corio, Ronald The application has been assigned to **Array Technologies, INC,**

Assignments before Grant, Section 113

2015

2015201478 Uno Premium Australia Pty Ltd The application has been assigned to **Magboard Pty Ltd**

2015207834 Bundesdruckerei GmbH; Bayer MaterialScience AG The application has been assigned to **Bundesdruckerei GmbH**

2015227400 Daykin, Jordan The application has been assigned to **UK Building Products Limited**

2015902841 Versor Pty Ltd The application has been assigned to **Baccarun Corporation Pty Ltd**

2016

2016201347 DMK Deutsches Milchkontor GmbH The application has been assigned to **DMK Eis GmbH**

2016201652 Ganig, Nicholas; Young, Stanley; Tarnoff, Philip The application has been assigned to **University of Maryland**

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.

2002

2002247019 **Merck Sharp & Dohme Corp.** An application to extend the time from 11 Aug 2013 to 11 Sep 2015 in which to request an Extension of Term under Section 70 has been filed . Address for service in Australia - Spruson & Ferguson GPO Box 3898 SYDNEY NSW 2001

2009

2009266842 **Genifuel Corporation** An application to extend the time from 02 Jul 2015 to 02 Mar 2016 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

2013

2013250804 **Agive Bio-Sciences Private Limited** An application to extend the time from 17 Nov 2014 to 17 Apr 2015 in which to enter the National Phase has been filed . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2013250805 **Agive Bio-Sciences Private Limited** An application to extend the time from 17 Nov 2014 to 17 Aug 2015 in which to enter the National Phase has been filed . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2014

2014249543 **PPG Industries Ohio, Inc.** An application to extend the time from 26 Jun 2015 to 26 Mar 2016 in which to make a further application for a divisional patent has been filed . Address for service in Australia - MINTER ELLISON Attention: Grant Williams Rialto Towers 525 Collins Street Melbourne VIC 3000

Extensions of Time, Section 223

2016

2016202732 **Harnischfeger Technologies, Inc.** An application to extend the time from 20 Nov 2015 to 20 May 2016 in which to make a further application for a divisional patent has been filed . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

Applications Allowed - Section 223(2)

2011

2011293078 **Wongalea Holdings Pty Ltd** The time in which to pay the acceptance and continuation fees has been extended to 27 Feb 2016 . Address for service in Australia - Cullens Pty Ltd Level 32 239 George Street Brisbane QLD 4000

2012

2012311374 **Natural Biotechnology Sprl** The time in which to request Examination has been extended to 17 Oct 2015 . Address for service in Australia - Baldwins Intellectual Property 16 Chisholm Street North Ryde NSW 2113

2012357709 **Modi Consulting and Investments Pty Ltd; Modi, P.; Modi, J.** The time in which to request Examination has been extended to 19 Apr 2016 . Address for service in Australia - Modi Consulting and Investments Pty Ltd 33 Sugarloaf Close Burwood East VIC 3151

2014

2014225286 **XPED Holdings Pty Ltd** The time in which to enter the National Phase has been extended to 05 Feb 2016 . Address for service in Australia - LESICAR MAYNARD ANDREWS PTY LTD PO BOX 2545 KENT TOWN SA 5071

2014339681 **China University of Mining and Technology** The time in which to comply with a direction under Reg 3.2C has been extended to 12 May 2016 . Address for service in Australia - Adam Law Patent & Trade Mark Attorney 26 Glengriff Drive FLOREAT WA 6014

2016

2016200804 **Swan Hill Engineering Pty Ltd** The time in which to comply with a direction under Reg 3.2A has been extended to 11 May 2016 . Address for service in Australia - Sandercock & Cowie 180B Sladen St Cranbourne VIC 3977

2016200905 **Tata Consultancy Services Limited** The time in which to make a further application for a divisional patent has been extended to 11 Mar 2016 . Address for service in Australia - Hodgkinson McInnes Patents L 21 201 Elizabeth St Sydney NSW 2000

2016202439 **Romark Laboratories L.C.** The time in which to make a further application for a divisional patent has been extended to 17 Apr 2016 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

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.

Amendments

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

2008200245 Window winder **Pacific Enterprises (Aust) Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 16 Oct 2015 . Address for service in Australia - MINTER ELLISON Level 23, Rialto Towers 525 Collins Street Melbourne ACT 3000

2009

2009246199 Genetic markers for weight management and methods of use thereof **Interleukin Genetics, Inc. ; Access Business Group International LLC** The nature of the amendment is as shown in the statement(s) filed 28 Apr 2016 . Address for service in Australia - Cullens Pty Ltd Level 32 239 George Street Brisbane QLD 4000

2009272338 Stress tolerant transgenic plants **Avesthagen Limited** The nature of the amendment is: Amend the name of the inventor to read Patell, Viloo Morawala . Address for service in Australia - FB Rice L 14 90 Collins ST Melbourne VIC 3000

2009272339 Glutamate decarboxylase (GAD) transgenic plants with enhanced nitrogen uptake and utilisation **Avesthagen Limited** The nature of the amendment is: Amend the name of the inventor to read Patell, Viloo Morawala . Address for service in Australia - FB Rice L 14 90 Collins ST Melbourne VIC 3000

2009287446 Transgenic plants with enhanced growth characteristics **Los Alamos National Security, LLC ; University of Maine System Board of Trustees** The nature of the amendment is as shown in the statement(s) filed 07 Mar 2016 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2009334511 Compounds and methods for inhibiting NHE-mediated antiport in the treatment of disorders associated with fluid retention or salt overload and gastrointestinal tract disorders **Ardelyx, Inc.** The nature of the amendment is as shown in the statement(s) filed 04 May 2016 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2010

2010201358 Communication protocol system and method for a distributed-architecture heating, ventilation and air conditioning network **Lennox Industries Inc.** The nature of the amendment is: Amend the priority details to read 61/167,135 06 Apr 2009 US and 12/603532 21 Oct 2009 US . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2011

2011261296 System and method for planning and monitoring multi-dose radiopharmaceutical usage on radiopharmaceutical injectors **Bayer Medical Care Inc.** The nature of the amendment is as shown in the statement(s) filed 27 Apr 2016 . Address for service in Australia - MINTER ELLISON Level 23, Rialto Towers 525 Collins Street Melbourne ACT 3000

2011329215 Lipoyl compounds and their use for treating ischemic injury **Ischemix LLC** The nature of the amendment is as shown in the statement(s) filed 29 Apr 2016 . Address for service in Australia -

Amendments

Pizzeys Patent and Trade Mark Attorneys Pty Ltd GPO Box 1374 BRISBANE QLD 4001

2012

2012217070 Detecting a level of use in a communications network **Nokia Solutions and Networks Oy** The nature of the amendment is as shown in the statement(s) filed 07 Apr 2016 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2012217875 Blending color and control management system **SureTint Technologies, LLC** The nature of the amendment is: Amend the name of the inventor to read Saranow, Mitchell and Wright, Michael . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2012240056 A system and method for batch sizing hair dye mixtures **SureTint Technologies, LLC** The nature of the amendment is: Amend the name of the inventor to read Miller, Debbie; Saranow, Mitchell and Wright, Michael . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2013

2013225682 Potent anticancer activity via dual compound activation **Fan , T. ; Tarasow , T. ; Botham , R. ; Vanquish Oncology, Inc. ; The Board of Trustees of the University of Illinois ; Gilbert , M. ; Handley , M. ; Hergenrother , P.** The nature of the amendment is: Amend the name of the applicant to read Vanquish Oncology, Inc.; The Board of Trustees of the University of Illinois . Address for service in Australia - Watermark Patent and Trade Marks Attorneys 302 Burwood Road Hawthorn VIC 3122

2013273643 FUSION MOLECULES AND IL-15 VARIANTS **Altor BioScience Corporation** The nature of the amendment is as shown in the statement(s) filed 27 Apr 2016 . Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys Pty Ltd GPO Box 1374 BRISBANE QLD 4001

2013276991 IVIG Modulations of Chemokines for Treatment of Multiple Sclerosis, Alzheimer's Disease, and Parkinson's Disease **Baxalta GmbH ; Baxalta Incorporated** The nature of the amendment is as shown in the statement(s) filed 28 Apr 2016 . Address for service in Australia - Cullens Pty Ltd GPO Box 1074 Brisbane QLD 4001

2013276992 IVIG Modulations of Chemokines for Treatment of Multiple Sclerosis, Alzheimer's Disease, and Parkinson's Disease **Baxalta GmbH ; Baxalta Incorporated** The nature of the amendment is as shown in the statement(s) filed 28 Apr 2016 . Address for service in Australia - Cullens Pty Ltd GPO Box 1074 Brisbane QLD 4001

Amendments Made**2009**

2009245354 **AbbVie Inc.; AbbVie Deutschland GmbH & Co. KG** The nature of the amendment is as shown in the statement(s) filed 05 Feb 2016

2009268381 **Academia Sinica** The nature of the amendment is: Amend the invention title to read Alpha-galactosyl ceramide analogs and their use as immunotherapies, adjuvants, and antiviral, antibacterial, and anticancer agents

Amendments

2009308180 **Cempra Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventor to read Fernandes, Prabhavathi

2010

2010214648 **AA Website Pty Ltd** The nature of the amendment is: Application is to proceed under the number 2010101539

2010246345 **Aesynt Topco B.V.** The nature of the amendment is: Amend the name of the inventor to read Giribona, Paolo; Bianco, Walter; Minisini, Michele and De Viedma Santoro, Garcia Gaspar

2010292010 **Cempra Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventor to read Fernandes, Prabhavathi

2011

2011316590 **TreeFrog Developments, Inc.** The nature of the amendment is as shown in the statement(s) filed 04 Feb 2016

2012

2012301186 **Wobben Properties GmbH** The nature of the amendment is as shown in the statement(s) filed 08 Feb 2016

2012318296 **SOTO HOLDINGS PTY LTD** The nature of the amendment is: Amend the name of the inventor to read Allen, James and Soto, Frank

2012324737 **Miquel Y Costas & Miquel, S.A.** The nature of the amendment is: Amend the invention title to read SINGLE-LAYER PRINTING METHOD OF PAPER WRAPPER FOR SMOKING ARTICLES

2013

2013200914 **GENENTECH, INC.** The nature of the amendment is: Amend the name of the inventor to read CHEN, Yvonne; CHUNTHAR-APAI, Anan; DANILENKO, Dimitry; OUYANG, Wenjun; SA, Susan; VALDEZ, Patricia; WONG, Terence; WU, Jianfeng and ZHENG, Yan

2013201832 **GlycoNex Inc** The nature of the amendment is as shown in the statement(s) filed 09 Dec 2015

2013203699 **ABRAXIS BIOSCIENCE, LLC** The nature of the amendment is: Amend the priority details to read 61/752,355 14 Jan 2013 US and 61/751,820 11 Jan 2013 US

2013249307 **Merrimack Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventor to read Drummond, Daryl C.; Kirpotin, Dmitiri B.; Wickham, Thomas; Hendriks, Bart S.; Agresta, Samuel; Lee, Helen and Gaddy, Daniel F.

2013288383 **Ustav organické chemie a biochemie Akademie věd ČR, v.v.i** The nature of the amendment is: Amend the name of the inventor to read Maletinska, Lenka; Zelezna, Blanka; Blechova, Miroslava and Popelova, Andrea

2013302673 **The General Hospital Corporation** The nature of the amendment is: Amend the name of the inventor to read Anderson, Richard R.; Franco, Walfre; Jimenez-Lozano, Joel N.; Farinelli, William A. and Tam, Joshua

Amendments

2013351888 **Zymeworks Inc.** The nature of the amendment is: Amend the name of the inventor to read Corper, Adam Louis; Urosev, Dunja; Tom-Yew, Stacey A. L.; Bleile, Dustin Weyland Blue; Spreter Von Kreudenstein, Thomas; Dixit, Surjit; Lario, Paula Irene and SANCHEZ, Mario

2013401761 **Sinopec Geophysical Research Institute; China Petroleum & Chemical Corporation** The nature of the amendment is: Amend the invention title to read Method and Device for Increasing Frequency of Seismic Digital Signal

2013404048 **Halliburton Energy Services, Inc.** The nature of the amendment is: Amend the name of the inventor to read Reddy, B. Raghava; Liang, Feng and Morgan, Ronnie G.

2014

2014202483 **Kortek Industries Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 01 Feb 2016

2014224044 **Kemira Oyj** The nature of the amendment is: Amend the priority details to read 61/770,620 28 Feb 2013 US; 61/874,201 05 Sep 2013 US and 61/874,213 05 Sep 2013 US

2014224044 **Kemira Oyj** The nature of the amendment is: Amend the invention title to read Gel compositions for hydraulic fracturing applications

2014235953 **Nistica, Inc.** The nature of the amendment is: Amend the name of the inventor to read WAGENER, Jefferson L. and ISHIKAWA, Takaaki

2014260172 **NCH Corporation** The nature of the amendment is: Amend the name of the inventor to read Denvir, Adrian J.; Vela, David F. and Holloway, Matt C.

2014291970 **Hexal AG** The nature of the amendment is: Amend the name of the inventor to read Kronthaler, Ulrich; VIERTL-BOECK-SCHUDY, Margot and Baron, Melanie

2014295167 **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.** The nature of the amendment is: Amend the name of the inventor to read Fueg, Simone; Kuntz, Achim; Kratschmer, Michael and VILKAMO, Juha

2014308272 **Guangzhou Huaduo Network Technology Co., Ltd** The nature of the amendment is as shown in the statement(s) filed 15 Apr 2016

2014313030 **Meiji Co., Ltd.** The nature of the amendment is: Amend the name of the inventor to read Makino, Seiya; Henmi, Jun; Kano, Hiroshi; Asami, Yukio; Ikegami, Shuji; Itou, Hiroyuki; Suzuki, Yoshio; Kawai, Sachio; Sawaki, Keisuke; Okumura, Ko; Nagaoka, Isao and Takeda, Kazuyoshi

2014317113 **Husqvarna AB** The nature of the amendment is: Amend the name of the inventor to read Koehler, Moritz and Bolliger, Philipp

2014329003 **Hanmi Pharm. Co., Ltd.** The nature of the amendment is: Amend the invention title to read A formulation of long-acting human growth hormone conjugate

Amendments

2014329311 **The University of Tokyo; Komatsu Ltd.** The nature of the amendment is: Amend the invention title to read Mine mining system

2014329454 **Janssen Biotech, Inc.** The nature of the amendment is: Amend the name of the inventor to read Flinspach, Mack; Wickenden, Alan; Fellows, Ross; Neff, Robert; Liu, Yi; Hagan, Rebecca and Xu, Qinghao

2014332884 **Wides Limited** The nature of the amendment is: Amend the invention title to read ADVERTISEMENT INFORMATION SHARING SYSTEM

2014333743 **Novacyt** The nature of the amendment is as shown in the statement(s) filed 28 Apr 2016

2014334185 **Carl Freudenberg KG** The nature of the amendment is: Amend the name of the inventor to read Weis, Norbert; Gibis, Karl-Ludwig; Hausdorf, Joerg and Winterling, Friedel

2014335312 **FUJIFILM Corporation** The nature of the amendment is: Amend the invention title to read Salt of nitrogen-containing heterocyclic compound or crystal thereof, pharmaceutical composition, and FLT3 inhibitor

2014335607 **Tosho, Inc.** The nature of the amendment is: Amend the invention title to read Tablet cutting blade replacement jig

2014337067 **Syros Pharmaceuticals, Inc.** The nature of the amendment is: Amend the invention title to read Heteroaromatic compounds useful for the treatment of proliferative diseases

2014337268 **Svmtech, LLC** The nature of the amendment is as shown in the statement(s) filed 15 Apr 2016

2014343147 **NEC Corporation** The nature of the amendment is: Amend the invention title to read Radio communication system, base station apparatus, and radio terminal

2014345040 **Livedo Corporation** The nature of the amendment is: Amend the invention title to read Absorber, absorbent article and processes for producing thereof

2014371943 **Panasonic Intellectual Property Corporation of America** The nature of the amendment is as shown in the statement(s) filed 14 Apr 2016

2016

2016100112 **Mabo Pty. Ltd** The nature of the amendment is: Amend the name of the inventor to read Tournier, Michael and Falvo, Antonio

2016202298 **Flexi Matter Ltd.** The nature of the amendment is: Amend the name of the inventor to read Meshorer, Yishai and Vasilevski, Alexander

2016202571 **Gollinucci, G.** The nature of the amendment is: Application is to proceed under the number 2016100525

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

Amendments**2003**

2003243166 Home Diagnostics, Inc. The name of the patentee has been altered to **Trividia Health, Inc.**

2005

2005207939 Home Diagnostics, Inc. The name of the patentee has been altered to **Trividia Health, Inc.**

2006

2006201493 Helix Medical, LLC The name of the patentee has been altered to **Freudenberg Medical, LLC**

2006202554 Helix Medical, LLC The name of the patentee has been altered to **Freudenberg Medical, LLC**

2007

2007208367 Medical College of Georgia Research Institute, Inc.; Athersys, Inc. The name of the patentee has been altered to **Augusta University Research Institute, Inc.; Athersys, Inc.**

2008

2008291818 SIMSMART TECHNOLOGIES INC. The name of the patentee has been altered to **Howden Alphair Ventilating Systems Inc.**

2008365226 Forerunner Research Inc. The name of the patentee has been altered to **EOSENSE INC.**

2009

2009214508 RegenMedTX, LLC The name of the patentee has been altered to **RegenMed (Cayman) Ltd.**

2009225313 Helix Medical, LLC The name of the patentee has been altered to **Freudenberg Medical, LLC**

2009236029 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2009276384 ACCLARENT, INC. The name of the patentee has been altered to **Tusker Medical, Inc.**

2009308159 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2009313554 RegenMedTX, LLC The name of the patentee has been altered to **RegenMed (Cayman) Ltd.**

2010

2010100602 A.L.M. Pty. Ltd. The name of the patentee has been altered to **Show Works Pty Ltd**

2010200635 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

Amendments

2010200805 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2010201181 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2010201710 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2010212357 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2010212409 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2010219391 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2010221809 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2010224371 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2010227114 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2010237099 K Technology AB The name of the patentee has been altered to **Kockums Engineering Aktiebolag**

2010264523 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2010273291 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2010273372 ACCLARENT, INC. The name of the patentee has been altered to **Tusker Medical, Inc.**

2011

2011200135 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2011200398 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

Amendments

2011201017 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2011201357 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2011203277 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2011218668 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2011248232 RegenMedTX, LLC The name of the patentee has been altered to **RegenMed (Cayman) Ltd.**

2011252915 RegenMedTX, LLC The name of the applicant has been altered to **RegenMed (Cayman) Ltd.**

2011326767 RegenMedTX, LLC The name of the applicant has been altered to **RegenMed (Cayman) Ltd.**

2011336623 Medivators, Inc. The name of the applicant has been altered to **Medivators Inc.**

2011357585 Regen Energy Inc. The name of the applicant has been altered to **Encycle Corporation**

2012

2012214137 Edge Therapeutics The name of the applicant has been altered to **Edge Therapeutics, Inc.**

2012262543 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2012304342 Halliburton Energy Services Inc The name of the applicant has been altered to **Halliburton Energy Services, Inc.**

2012340374 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2012340377 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2012340379 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2012340415 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2012346645 K-Stemcell Co., Ltd. The name of the patentee has been altered to **R Bio Co., Ltd.**

Amendments

2012351938 The Gates Corporation The name of the applicant has been altered to **Gates Corporation**

2013

2013200254 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2013201037 Helix Medical, LLC The name of the patentee has been altered to **Freudenberg Medical, LLC**

2013201125 Helix Medical, LLC The name of the patentee has been altered to **Freudenberg Medical, LLC**

2013205776 B A Werk Industries Ltd The name of the applicant has been altered to **Werkmaster Grinders & Sanders Inc.**

2013206063 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2013207585 Vanda Pharmaceuticals, Inc The name of the applicant has been altered to **Vanda Pharmaceuticals, Inc.**

2013266393 Idenix Pharmaceuticals, Inc. The name of the applicant has been altered to **Idenix Pharmaceuticals LLC**

2013284383 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2013315024 QMotion Incorporated The name of the applicant has been altered to **CURRENT PRODUCTS CORP.**

2013332336 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2013334276 RegenMedTX, LLC The name of the applicant has been altered to **RegenMed (Cayman) Ltd.**

2013335237 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2013359907 Albert Einstein College of Medicine of Yeshiva University The name of the applicant has been altered to **Albert Einstein College of Medicine, Inc.**

2013405927 Halliburton Energy Services Inc. The name of the applicant has been altered to **Halliburton Energy Services, Inc.**

2013406766 Halliburton Energy Services Inc. The name of the applicant has been altered to **Halliburton Energy Services, Inc.**

2014

2014201127 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

Amendments

2014203226 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2014213495 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2014223944 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2014251120 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2014256447 Abu Dhabi Polymers Co. Ltd (borouge) L.L.C.; Borealis AG The name of the applicant has been altered to **Borealis AG; Abu Dhabi Polymers Co. Ltd (Borouge) L.L.C.**

2014256884 Wei, Lai; Liu, Baoying; Rabbani, Elazar; Donegan, James; Nussenblatt, Richard; Enzo Biochem, Inc. The name of the applicant has been altered to **Wei, L.; Liu, B.; Rabbani, E.; Donegan, J.; Nussenblatt, R.; Enzo Biochem, Inc.**

2014262670 RegenMedTX, LLC The name of the applicant has been altered to **RegenMed (Cayman) Ltd.**

2014265032 RegenMedTX, LLC The name of the applicant has been altered to **RegenMed (Cayman) Ltd.**

2014337347 Xpandortho, Inc. The name of the applicant has been altered to **XpandOrtho, Inc**

2014340501 Symbol Technologies, Inc. The name of the applicant has been altered to **Symbol Technologies, LLC**

2014348839 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2015

2015204271 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2016

2016200577 Bell, Normal The name of the applicant has been altered to **Bell, N.**

2016200890 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **The Babcock & Wilcox Company**

2016201768 RegenMedTX, LLC The name of the applicant has been altered to **RegenMed (Cayman) Ltd.**

2016202114 Teva Women's Health, Inc. The name of the applicant has been altered to **Ferring B.V.**

Amendments**Notice of Intention to Amend under Section 105 pursuant to the Federal Court Rules**

Australian Patent/Patent Application 2004203785 in the name(s) of Ciba Specialty Chemicals Water Treatments Limited

Applications Open to Public Inspection

Name Index

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

(71) ABB Technology AG
 (11) AU-A-2015249128
 (21) 2015249128 (22) 29.10.2015
 (54) ELECTRICAL DEVICE
 (51) Int. Cl.
 H05K 7/20 (2006.01)
 H05K 5/02 (2006.01)
 (31) 14191659.3 (32) 04.11.14 (33) EP
 (43) 19.05.2016
 (72) Pallasmaa, Aaro; Hyytiä, Jaakko
 (74) Ahearn Fox

(71) AbbVie Deutschland GmbH & Co. KG
 (11) AU-A-2016202780
 (21) 2016202780 (22) 29.04.2016
 (54) Powdered protein compositions and methods of making same
 (51) Int. Cl.
 A61K 9/14 (2006.01)
 A61K 9/16 (2006.01)
 A61K 31/70 (2006.01)
 A61K 31/715 (2006.01)
 A61K 38/02 (2006.01)
 A61K 39/00 (2006.01)
 A61K 47/26 (2006.01)
 (43) 19.05.2016
 (62) 2013202845
 (72) Lee, Geoffrey; Krause, Hans-Juergen; Lassner, Peter; Siedler, Michael; Adler, Michael
 (74) Spruson & Ferguson

(71) AbbVie Inc.
 (11) AU-A-2016202776
 (21) 2016202776 (22) 29.04.2016
 (54) Dual variable domain immunoglobulins and uses thereof
 (51) Int. Cl.
 C07K 16/00 (2006.01)
 A61K 39/395 (2006.01)
 A61K 49/00 (2006.01)
 A61K 51/10 (2006.01)
 A61P 1/00 (2006.01)
 A61P 3/10 (2006.01)
 A61P 9/00 (2006.01)
 A61P 9/10 (2006.01)
 A61P 11/06 (2006.01)
 A61P 13/12 (2006.01)
 A61P 15/00 (2006.01)
 A61P 17/00 (2006.01)
 A61P 17/02 (2006.01)
 A61P 17/06 (2006.01)
 A61P 19/10 (2006.01)
 A61P 25/00 (2006.01)
 A61P 25/06 (2006.01)
 A61P 25/16 (2006.01)
 A61P 25/18 (2006.01)
 A61P 25/28 (2006.01)
 A61P 29/00 (2006.01)
 A61P 31/00 (2006.01)

A61P 31/04 (2006.01)
 A61P 31/16 (2006.01)
 A61P 31/18 (2006.01)
 A61P 33/00 (2006.01)
 A61P 35/00 (2006.01)
 A61P 35/02 (2006.01)
 A61P 37/02 (2006.01)
 A61P 37/08 (2006.01)
 A61P 41/00 (2006.01)
 C07H 21/04 (2006.01)
 C07K 16/24 (2006.01)
 C12N 1/11 (2006.01)
 C12N 1/15 (2006.01)
 C12N 1/19 (2006.01)
 C12N 1/21 (2006.01)
 C12N 5/10 (2006.01)
 C12N 15/63 (2006.01)
 G01N 33/566 (2006.01)

(43) 19.05.2016
 (62) 2014246410
 (72) Ghayur, Tariq; Liu, Junjian; Isakson, Peter C.
 (74) Spruson & Ferguson

(71) AbbVie Inc.
 (11) AU-A-2016202823
 (21) 2016202823 (22) 03.05.2016
 (54) Combination of two antivirals for treating Hepatitis C
 (51) Int. Cl.
 A61K 31/454 (2006.01)
 A61K 31/498 (2006.01)
 A61P 31/12 (2006.01)
 (43) 19.05.2016
 (62) 2014239563
 (72) Bernstein, Barry M.; Dutta, Sandeep; Liu, Wei; Podsadecki, Thomas J.; Campbell, Andrew L.; Menon, Rajeev M.; Lin, Chih-Wei; Wang, Tianli; Awani, Walid M.
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(21) 2015264888

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 Ltd. see Guangzhou Alpha Culture Com-
 munications Co.,Ltd.**
 (21) 2015264888

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 Ltd. see Guangdong Alpha Animation &
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 Ltd. see Guangdong Alpha Animation &
 Culture Co., Ltd.**
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(71) Guangzhou Alpha Culture Communica-
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C02F 1/56 (2006.01)
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 WILLIAMS, Jeffrey F.; CHEN, Yongjun
 (74) Griffith Hack

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 dustrial machine
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 ant, John
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 (54) Controlling a digging operation of an in-
 dustrial machine
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 WENDT, David; LINSTROTH, Michael
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 (54) Controlling a digging operation of an in-
 dustrial machine
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 WENDT, David; LINSTROTH, Michael
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A23L 27/30 (2016.01)
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H04W 48/16 (2009.01)
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 (54) Synergistic Fungicide Composition
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A01N 43/32 (2006.01)
A01N 43/653 (2006.01)
A01N 43/80 (2006.01)
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 (54) Synergistic Fungicide Composition
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A01N 43/32 (2006.01)
A01N 43/653 (2006.01)
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 (21) 2016202647 (22) 26.04.2016
 (54) Synergistic Fungicide Composition
 (51) Int. Cl.
A01N 43/32 (2006.01)
A01N 43/653 (2006.01)
A01N 43/80 (2006.01)
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G02C 7/04 (2006.01)
A61F 2/14 (2006.01)
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G02C 7/08 (2006.01)
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 (51) Int. Cl.
A61B 8/08 (2006.01)
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A61M 5/00 (2006.01)

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A61F 13/00 (2006.01)
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A61F 13/15 (2006.01)
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 (11) AU-A-2016202760
 (21) 2016202760 (22) 29.04.2016
 (54) Preserved compositions containing hyaluronic acid or a pharmaceutically-acceptable salt thereof and related methods
 (51) Int. Cl.
A61K 47/18 (2006.01)
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A61N 1/36 (2006.01)
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A61K 39/145 (2006.01)
A61P 31/04 (2006.01)
C12N 7/00 (2006.01)
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 (54) SYNTHESIS OF BORONIC ESTER AND ACID COMPOUNDS
 (51) Int. Cl.
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 C01B 35/02 (2006.01)
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 (74) Davies Collison Cave
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- (71) Mitre Sports International Limited
 (11) AU-A-2015252018
 (21) 2015252018 (22) 02.11.2015
 (54) Foldable goal post assembly
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 (72) Upshall, Mark; Woollett, Christopher
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 H04W 4/12 (2009.01)
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 (72) Courtney, Gordon Howard; McAliley, James Hodge; Hammond, John Russell
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 (54) METHOD FOR MEASURING CONCENTRATION OF DISSOLVED ORGANIC NITROGEN OF SECONDARY EFFLUENT
 (51) Int. Cl.
 G01N 33/18 (2006.01)
 C02F 3/02 (2006.01)
 G06F 17/10 (2006.01)
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2014259488	Stichting IMEC Nederland	2015306582	Shenzhen Skyworth-RGB Electronic Co., Ltd
2014259493	Spatial Information Systems Research Limited	2016200713	Yeda Research and Development Co. Ltd.
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2014386719	Go2Net Poland Sp. z o.o.	2016201403	Harnischfeger Technologies, Inc.
2015200062	Staba Electric Co., Ltd	2016201460	iMFLUX Inc.
2015200613	Intuit Inc.	2016201532	Gedex Systems Inc.
2015200908	National Taiwan University	2016201598	Arstasis, Inc.
2015202328	Fuji Xerox Co., Ltd.	2016201841	Jeonnam Bioindustry Foundation; Yungjin Pharmaceutical Co., Ltd.
2015202463	Accenture Global Services Limited	2016201924	Proteus Digital Health, Inc.
2015210468	Kabushiki Kaisha Toshiba	2016201931	Heartland Consumer Products, LLC
2015224387	The Boeing Company	2016201933	Heartland Consumer Products, LLC
2015224394	Fujitsu Limited	2016202081	Cambridge Epigenetix Limited
2015224402	The Boeing Company	2016202214	BOC Limited
2015224403	The Boeing Company	2016202271	Nestec S.A.
2015230702	Nexus Construction Systems Pty Ltd	2016202365	Board of Trustees of Michigan State University
2015230864	Nanjing University	2016202527	Optimedica Corporation
2015234374	Deere & Company	2016202546	Smith, W.; Alawi, F.; Bayer New Zealand Limited
2015238832	Wilson, G.	2016202553	Antenna79, Inc
2015238845	NFM Technologies	2016202554	Electromagnetics Corporation
2015238856	Kim, Y.	2016202555	iRobot Corporation
2015243061	Sungrow Power Supply Co., Ltd.	2016202556	General Electric Company
2015243109	Tronox LLC	2016202559	Freestyle Technology Pty Ltd
2015244804	SEB S.A.	2016202561	HaloSource, Inc.
2015246132	Qioptiq Limited	2016202563	President and Fellows of Harvard College
2015246153	Safety & Medical Manufacturers Ltd	2016202565	ViiV Healthcare UK Limited
2015249055	SKIDATA AG	2016202569	Vertex Pharmaceuticals Incorporated
2015249070	Aristocrat Technologies Australia Pty Limited	2016202570	Ecolab USA Inc.
2015249086	IFP Energies nouvelles	2016202572	VeroScience LLC
2015249101	Hills Limited	2016202573	ICU Medical, Inc.
2015249106	Draeger Safety AG & Co KGaA	2016202575	Risk Management Solutions, Inc.
2015249122	Ted Golf Equipment Co., Ltd	2016202577	COVENANT MINISTRIES OF BENEVOLENCE
2015249123	Scambia Holdings Cyprus Limited	2016202579	Revolymmer Limited
2015249128	ABB Technology AG	2016202580	McNeil-PPC, Inc.
2015249151	AMADEUS S.A.S	2016202585	Aristocrat Technologies Australia Pty Limited
2015249156	Herlihy, g.	2016202586	Aristocrat Technologies Australia Pty Limited
2015249157	Thomson Reuters Global Resources	2016202588	Carnegie Institution of Washington
2015249158	JCDcaux SA	2016202589	Nevro Corporation
2015249166	BIOSENSE WEBSTER (ISRAEL) LTD.	2016202590	Locator IP, LP
2015249170	BIOSENSE WEBSTER (ISRAEL) LTD.	2016202591	Genzyme Corporation
2015249178	American Axle & Manufacturing, Inc.	2016202592	Phenomenome Discoveries Inc.
2015249182	Hunter Douglas Inc.	2016202594	Pharmacyclics, Inc.
2015249183	Toyota Jidosha Kabushiki Kaisha	2016202595	BASF SE
2015249201	Cortado AG	2016202596	Aristocrat Technologies, Inc.
2015252012	JOHNSON & JOHNSON VISION CARE, INC.	2016202597	Sunovion Respiratory Development Inc.
2015252015	AMADEUS S.A.S	2016202599	Purdue Research Foundation; Indiana University Research and Technology Corporation
2015252016	AMADEUS S.A.S		
2015252017	AMADEUS S.A.S		
2015252018	Mitre Sports International Limited		
2015252033	Toyota Jidosha Kabushiki Kaisha		
2015252048	Northern RV Plumbing Pty Ltd		
2015252050	University of Melbourne; NewSouth Innovations Pty Limited		

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2016202600	Aristocrat Technologies Australia Pty Limited	2016202724	Apple Inc.
2016202601	Biogen MA Inc.; Sunesis Pharmaceuticals, Inc.	2016202725	Alere San Diego, Inc.
2016202602	Aristocrat Technologies Australia Pty Limited	2016202726	Allison Transmission, Inc.
2016202604	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.	2016202727	ARISTOCRAT TECHNOLOGIES AUSTRALIA PTY LIMITED
2016202609	Regeneron Pharmaceuticals, Inc.	2016202730	Premier Nutrition Corporation
2016202613	Nicoventures Holdings Limited	2016202731	University of Technology, Sydney
2016202615	MED-EL Elektromedizinische Geraete GmbH	2016202732	Harnischfeger Technologies, Inc.
2016202617	Cytokinetics, Inc.	2016202733	Los Alamos National Security, LLC; University of Maine System Board of Trustees
2016202618	Dyson Technology Limited	2016202734	Omni Pharmaceutical, Inc; Konkuk University; The Regents of the University of Colorado, a Body Corporate
2016202622	Prothena Biosciences Limited	2016202735	Harnischfeger Technologies, Inc.
2016202623	Flexcon Company, Inc.	2016202737	BASF Plant Science GmbH
2016202625	ArmaGen Technologies, Inc.	2016202738	Aristocrat Technologies Australia Pty Limited
2016202626	Google Technology Holdings LLC	2016202741	Intuit Inc.
2016202627	Magpul Industries Corp.	2016202743	Esco Corporation
2016202628	Nippon Steel & Sumitomo Metal Corporation	2016202744	University of Massachusetts Lowell
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2016202630	Simcro Limited	2016202748	Toxcure, Inc.
2016202631	The Regents of the University of California; Neuraltus Pharmaceuticals, Inc.	2016202749	Tyco Fire & Security GmbH
2016202634	Sumitomo Chemical Company, Limited	2016202750	BGC Partners, Inc.; Sweeting, M.; Lutnick, H.
2016202635	Sumitomo Chemical Company, Limited	2016202753	McNeil-PPC, Inc.; Johnson & Johnson GmbH
2016202636	Caliber Therapeutics, Inc.	2016202756	Longitude LLC
2016202638	GE Video Compression, LLC	2016202757	Aristocrat Technologies Australia Pty Limited
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2016202641	E. I. du Pont de Nemours and Company	2016202761	Fisher & Paykel Healthcare Limited
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2016202644	Kleiner, D.E.	2016202763	Hitachi Construction Machinery Co., Ltd.
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2016202647	Jiangsu Huifeng Agrochemical Co., Ltd.	2016202768	Aristocrat Technologies Australia Pty Limited
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2016202671	Wolfe, K.; Stephens, J.	2016202784	WHEREPRO, LLC
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. (*) Title not in Roman characters

. (**) Title not given

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

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 (11) AU-A-2016100411
 (21) 2016100411 (22) 14.04.2016
 (54) Context-specific user interfaces
 (51) Int. Cl.
 G06F 3/0488 (2013.01)
 G04B 19/00 (2006.01)
 (45) 19.05.2016
 (62) 2015101019
 (72) Wilson, Christopher; Butcher, Gary
 lan; Chen, Kevin Will; Chaudhri, Im-
 ran; Dye, Alan C.; Guzman, Aurelio;
 Ive, Jonathan P.; Karunamuni, Chana-
 ka G.; Kocienda, Kenneth; Lynch, Kev-
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 Schmitt, Brian; Wilson, Eric Lance;
 Yang, Lawrence Y.
 (74) Freehills Patent Attorneys</p> | <p>(71) Innovia Security Pty Ltd
 (11) AU-A-2016100402
 (21) 2016100402 (22) 13.04.2016
 (54) MICRO-OPTIC DEVICE WITH INTEG-
 RATED FOCUSING ELEMENT AND
 IMAGE ELEMENT STRUCTURE
 (51) Int. Cl.
 B41M 3/00 (2006.01)
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 (11) AU-A-2016100419
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 (51) Int. Cl.
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 (72) Mulhearn, Patrick F.X.; Mulhearn,
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 (74) Phillips Ormonde Fitzpatrick</p> |
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A61K 8/11 (2006.01)
A61K 8/85 (2006.01)
A61K 9/50 (2006.01)
A61K 31/20 (2006.01)
A61K 31/355 (2006.01)
A61K 31/375 (2006.01)
A61L 27/14 (2006.01)
A61P 17/02 (2006.01)
A61Q 19/00 (2006.01)
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G09B 7/073 (2006.01)
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methods of production and use thereof
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A23L 33/17 (2016.01)
A61K 31/198 (2006.01)
A61K 38/00 (2006.01)
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A61F 2/945 (2013.01)
A61L 31/14 (2006.01)
A61M 27/00 (2006.01)
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2013403050	Statoil Petroleum AS	2014331209	Aldebaran Robotics
2013403337	Suver, P.	2014331210	Aldebaran Robotics
2013403343	Clearbridge Biomedics Pte Ltd	2014331214	Koninklijke Philips N.V.
2013403581	Demus S.p.A.	2014331435	Oncolock Co., Ltd.
2013403750	Beijing ZHZ Technology Co., Ltd.	2014331474	Gedex Inc.
2013403751	Shenzhen United Aircraft Technology Co., Ltd	2014331476	Advance Sentry Corporation
2013404004	General Electric Company	2014331531	Ezyprofile Systems Pty Ltd
2013404062	Warren, D.	2014331532	Australian Prime Fibre Pty Ltd
2013405149	Micro Motion, Inc.	2014331591	Prolynx LLC
2013405168	Landmark Graphics Corporation	2014331610	Trustees of the University of Pennsylvania
2013405169	Landmark Graphics Corporation	2014331708	Schepens Eyes Research Institute; Massachusetts Eye & Ear Infirmary
2013405193	Hill's Pet Nutrition, Inc.		
2013405984	Colgate-Palmolive Company	2014331733	Checkpoint Fluidic Systems International, Ltd.
2013406206	Gilead Sciences, Inc.	2014331738	Prostim Labs, LLC
2013406324	Mitsubishi Electric Corporation	2014331828	Fluoresentric, Inc.
2013406492	Ecolab Inc.	2014331884	eBay Inc.
2013407239	Halliburton Energy Services, Inc.	2014331926	Greenham, T.; Altosaar, I.
2013407414	VAC STENT Medtec AG	2014332132	Caterpillar Inc.
2013408299	Halliburton Energy Services, Inc.	2014332200	Bristol-Myers Squibb Holdings Ireland
2013408776	Halliburton Energy Services, Inc.	2014332214	The Board of Trustees of the University of Illinois
2013409459	Halliburton Energy Services Inc.	2014332241	Sequenom, Inc.
2014263975	ZTE Corporation	2014332268	PPG Industries Ohio, Inc.
2014299418	Instytut Technik Innowacyjnych EMAG	2014332418	Bendix Spicer Foundation Brake LLC
2014324479	Cordynamix, Inc.	2014332856	Riken; Healios K.K.; Osaka University
2014324536	Trivedi, M.; AliphCom	2014333398	Kirloskar Energen Private Limited
2014324593	Drayton, D.C.; Polat, N.; Kosiorek, C.B.; Avci, Y.; Abir, E.; Damar, N.	2014333479	InventoryTech Limited
2014324601	Drayton, D.C.; Polat, N.; Kosiorek, C.B.; Avci, Y.; Abir, E.; Damar, N.	2014333867	Pfanner Schutzbekleidung GmbH
2014324897	Pronutria Biosciences, Inc.	2014333906	Europlasma NV
2014324900	Pronutria Biosciences, Inc.	2014334447	Electro-Kinetic Solutions Inc.
2014324901	Pronutria Biosciences, Inc.	2014334546	INVISTA Technologies S.a.r.l.
2014325154	Amano Enzyme Inc.	2014334706	IP Liberty Vision Corporation
2014325773	Daikin Industries, Ltd.	2014334713	Equifax Inc.
2014326356	Senergy Holdings Limited	2014334834	Caterpillar Inc.
2014326428	Machin, J.; Edmunds, J.; Allan, P.	2014334997	L-Bow Offshore Access Solutions B.V.
2014326508	Skulle Implants Oy	2014336060	K-fee System GmbH
2014326741	Matthews III, P.; Danforth, P.	2014336070	Universite de Strasbourg; Institut National de La Sante et de La Recherche Medicale; Centre National de la Recherche Scientifique
2014326861	THOMSON Licensing	2014336097	Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V.
2014326864	Paradigm Technology Services B.V.	2014336333	Sanofi-Aventis Deutschland GmbH
2014326900	Wickett, M.	2014336356	Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V.
2014326957	JCM American Corporation	2014336357	Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V.
2014327497	Koninklijke Philips N.V.	2014336555	Ares Trading S.A
2014327731	Chemische Fabrik Dr. Weigert GmbH & Co. KG	2014336714	LEMKEN GmbH & Co. KG
2014327989	Zhang, H.	2014336715	Lemken GmbH & Co. KG
2014328454	Anchoring Rope and Rigging Pty Ltd	2014336858	China University of Mining and Technology
2014328827	Stainless Outdoors Limited; Spence, J.; Austin, W.; Hardware and Glass Group Pty Limited	2014337047	Omeros Corporation; University of Leicester
2014329493	Sequenom, Inc.	2014337063	Sequenta, Inc.; The Regents of the University of California
2014329604	Argent Line, LLC	2014337500	Certain Teed Gypsum, Inc.
2014329927	Lockheed Martin Corporation	2014337558	Audatex North America, Inc.
2014330128	Rantex Flaaronning AS	2014337597	Robertson, P.
2014330169	Petroliaam Nasional Berhad (Petronas)	2014337643	Taiho Pharmaceutical Co., Ltd.
2014330248	Lee, J.	2014337790	Livestock Improvement Corporation Limited
2014330264	Komatsu Ltd.	2014338155	CLINO Ltd.
2014330750	Dan-Pal	2014338773	Racal Acoustics Limited
2014330942	F-Star Biotechnology Ltd; F-Star Biotechnologische Forschungs- und Entwicklungsges.m.b.H.	2014338863	Sanofi-Aventis Deutschland GmbH
2014330977	Inventiva	2014338867	Ares Trading S.A.
2014331044	Special Water Patents B.V.	2014338978	Arla Foods amba
2014331080	Fresenius Medical Care Deutschland GmbH	2014338981	Arla Foods amba
2014331081	The Provost, Fellows, Foundation Scholars, & the other members of Board, of the College of the Holy & Undiv . Trinity of Queen Elizabeth, near Dublin	2014339015	Carebay Europe Ltd
2014331094	StormingSwiss GmbH	2014339024	Carebay Europe Ltd
2014331114	Mancini, A.	2014339029	Sylentis Sau
2014331118	MedImmune Limited		

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2014339037	Sylentis SAU	2014343273	Promethean Limited
2014339082	Gunther, J.; Heinrich, R.; Pill, J.; Friedemann, J.; Konig, S.; Neudecker, S.; Schock-Kusch, D.	2014343275	Promethean Limited
2014339258	Inventio AG	2014343279	Promethean Limited
2014339374	Vestas Wind Systems A/S	2014343342	Dosatron International
2014339535	Huawei Technologies Co., Ltd.	2014343366	Transocean Sedco Forex Ventures Limited
2014339563	ZTE Corporation	2014343383	Fedorov, V.
2014339698	8D Technologies Inc.	2014343391	Premium Genetics (UK) Ltd.
2014339751	JAG Mayer Pty Ltd	2014343446	Shared Band Limited
2014339755	Cloud IP Pty Ltd	2014343500	Consort Medical plc
2014339778	Flex-Chem Holding Company, LLC; Cimarex Energy Co.	2014343514	Tate & Lyle Custom Ingredients LLC
2014339977	Oregon Health And Science University	2014343597	Tomra Sorting NV
2014340075	Bioincept, LLC	2014343653	Umicore Building Products France
2014340220	Renewable Fibers LLC DbA Rf Wastewater, LLC	2014343704	Land Life Company B.V.
2014340221	Accuro Technologies Inc.	2014343754	Paris Sciences et Lettres - Quartier Latin
2014340263	Tyme, Inc.	2014343808	Centre National de la Recherche Scientifique; Invectys
2014340327	Tyme, Inc.	2014343813	Invectys
2014340370	Boston Scientific Scimed, Inc.	2014344091	Saint-Gobain Glass France
2014340407	Dow AgroSciences LLC	2014344409	Jiangsu Tasly Diyi Pharmaceutical Co., Ltd.
2014340408	Dow AgroSciences LLC	2014344769	Pellaers, N.
2014340409	Dow AgroSciences LLC	2014344775	AGROsolution GmbH & Co. KG
2014340412	Dow AgroSciences LLC	2014344787	Huynh, Q.
2014340413	Dow AgroSciences LLC	2014344798	USG Boral Building Products Pty Limited
2014340418	Dow AgroSciences LLC	2014344802	Phoenix Industries Pty Ltd
2014340429	Plastic Safety Systems, Inc.	2014344807	The University of Sydney
2014340564	Medtronic Inc.	2014344813	The University Of Queensland
2014340709	Echo Pharmaceuticals B.V.	2014344915	Kuraray Co., Ltd.
2014340710	Echo Pharmaceuticals B.V.	2014345334	Medical Research Council
2014341656	Bridgestone Corporation	2014345507	Allegra Therapeutics SAS
2014341785	Daikin Industries, Ltd.	2014345539	Legacy Healthcare Ltd
2014341844	Amazon Technologies, Inc.	2014345595	Bayer CropScience Aktiengesellschaft
2014341862	Board of Regents, The University of Texas System	2014345599	Bayer Pharma Aktiengesellschaft
2014341879	Beeologics Inc.; Monsanto Technology LLC; The United States of America, as represented by the Secretary of Agriculture	2014345613	BARD1AG SA
2014341910	Sloan-Kettering Institute for Cancer Research	2014345667	Janssen Sciences Ireland UC
2014341919	Facebook, Inc.	2014345690	BAE Systems plc
2014341927	Dow AgroSciences LLC	2014345750	Frito-Lay Trading Company GmbH
2014341960	Microsoft Technology Licensing, LLC	2014345970	Ellegaard Holding A/S
2014341969	Columbus Photovoltaics LLC	2014346141	Shanghai Hengrui Pharmaceutical Co., Ltd.; Jiangsu Hengrui Medicine Co., Ltd.
2014341975	Keryx Biopharmaceuticals, Inc.	2014346337	Construct Medical Pty Ltd
2014341980	The University of Toledo	2014346342	Ozgene Holdings Pty Ltd
2014342056	Virginia Tech Intellectual Properties, Inc.; Board of Regents, The University of Texas System	2014346343	CSL Ltd.
2014342086	Sloan-Kettering Institute for Cancer Research	2014346390	Adallom, Inc.
2014342180	The Curators of the University of Missouri; Memphis Meats, Inc.	2014346424	Sangamo BioSciences, Inc.
2014342182	Genzyme Corporation; Children's University Hospital Tubingen	2014346466	The Werc Shop, LLC
2014342199	Tyco Electronics Corporation; Weeks, W.; Tyco Electronics UK Ltd; Brown, D.; Mather, D.; Tyco Electronics Raychem BVBA; Franckx, J.; Shaddock, R.; Erreygers, J.	2014346486	Terumo Corporation
2014342300	Entourage Medical Technologies, Inc.	2014346509	Ecolab USA Inc.
2014342316	Regeneron Pharmaceuticals, Inc.	2014346528	Crown Packaging Technology, Inc.
2014342393	FMC Corporation	2014346537	ARMO BioSciences, Inc.
2014342411	FMC Corporation	2014346557	Andover Protection Systems, LLC
2014342414	Longhorn Vaccines and Diagnostics, LLC	2014346621	Microsoft Technology Licensing, LLC
2014342466	eBay Inc.	2014346660	SpectraSensors, Inc.
2014342494	V5 Systems, Inc.	2014346665	Gilead Sciences, Inc.
2014342497	Hayward Industries, Inc.	2014346688	Nuvasive, Inc.
2014342556	Soane Energy, LLC	2014346694	Fei Company
2014342638	eBay Inc.	2014346731	Thermos L.L.C.
2014342646	M2M and IoT Technologies, LLC	2014346778	Blackstone Medical, Inc.
2014342700	3M Innovative Properties Company	2014346787	Becton, Dickinson and Company
2014342832	Intuit Inc.	2014346807	Antecip Bioventures II LLC
2014342939	Conagen Inc.	2014346826	E. I. du Pont de Nemours and Company
2014342986	ExxonMobil Upstream Research Company	2014346855	Synagile Corporation
2014343239	Sun Pharmaceutical Industries Limited	2014346904	Tesco Corporation
		2014346917	Young, M.
		2014346961	Watt Fuel Cell Corp.
		2014347279	Scorpion Bicycle Stands, LLC
		2014347328	Air to Air Sweden AB
		2014347332	Bonvisi AB
		2014347358	3PO Tools AS
		2014347644	Kissei Pharmaceutical Co., Ltd.
		2014347668	Ben-Gurion University of the Negev Research and Development Authority
		2014347795	Whisbi Technologies, S.L.

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

2014347862	Mitsubishi Heavy Industries Environmental & Chemical Engineering Co., Ltd.	2014356173	Avent, Inc.
2014348256	Mallinckrodt LLC	2014356406	Novozymes A/S; DSM IP Assets B.V.
2014348291	Yale University	2014356460	Euroscreen SA
2014348333	Entegriion, Inc.	2014356608	Bayer CropScience Aktiengesellschaft
2014348473	University of Maryland Baltimore County	2014357563	Crowdstrike, Inc.
2014348518	Novira Therapeutics, Inc.	2014357638	Google Inc.
2014348532	Baker Hughes Incorporated	2014359111	Orion Corporation
2014348637	Papadopoulos, L.	2014359261	Oleynik, M.
2014348657	Novartis AG	2014359409	F. Hoffmann-La Roche AG
2014348741	DEB IP Limited	2014360082	Master Blaster Proprietary Limited
2014348826	Microsoft Technology Licensing, LLC	2014360323	Google Inc.
2014348856	Life Boost LLC	2014360374	UT-Battelle, LLC
2014348910	Becton, Dickinson and Company	2014360704	Abbvie, Inc.
2014348936	Microsoft Technology Licensing, LLC	2014361223	NESTEC S.A.
2014348937	Microsoft Technology Licensing, LLC	2014361224	Nestec S.A.
2014349115	Covidien LP	2014361879	Qualcomm Incorporated
2014349125	Ecolab USA Inc.	2014363270	Roquette Freres
2014349172	Baker Hughes Incorporated	2014363278	Veolia Proprete
2014349246	Obschestvo S Ogranichennoi Otvetstvennostiyu "Pharmerterprises"	2014363469	Nestec S.A.
2014349358	Samsung Electronics Co., Ltd.	2014363896	Graphic Packaging International, Inc.
2014349736	Nestec SA	2014363915	Urschel Laboratories, Inc.
2014349817	Erasmus Universiteit Medisch Centrum Rotterdam	2014363917	Urschel Laboratories, Inc.
2014349850	British American Tobacco (Investments) Limited	2014364137	Graphic Packaging International, Inc.
2014349851	Cambridge Enterprise Limited	2014364224	Eli Lilly and Company
2014349863	Karagiannis, M.	2014364999	Boehringer Ingelheim Vetmedica GmbH
2014350126	Syngenta Participations AG	2014366361	Eli Lilly and Company
2014350328	Keybioscience AG	2014366371	Eli Lilly and Company
2014350549	Sandvik Intellectual Property AB	2014366424	Eli Lilly and Company
2014351019	Lulu Software Limited	2014366427	Eli Lilly and Company
2014351067	The University of Sydney	2014366436	Eli Lilly and Company
2014351320	Jain Irrigation Systems Limited	2014366461	Weatherford Technology Holdings, LLC
2014351321	Jain Irrigation Systems Limited	2014367027	Facebook, Inc.
2014351323	Jain Irrigation Systems Limited.	2014367139	Novartis AG
2014351327	Sun Pharma Advanced Research Company	2014367218	Alltech, Inc.
2014351415	Nestec SA	2014367219	Alltech, Inc.
2014351468	Nestec SA	2014367269	BSN Medical, Inc
2014351523	Toyota Jidosha Kabushiki Kaisha	2014367274	Orbital Systems AB
2014351571	Institute of Cancer Research: Royal Cancer Hospital (The); Cancer Research Technology Limited	2014367337	Orbital Systems AB
2014351686	Kuhn S.A.	2014367924	The Nippon Synthetic Chemical Industry Co., Ltd.
2014351815	Amarna Holding B.V.	2014368585	Nestec S.A.
2014351980	Blue Solutions	2014368674	Nestec S.A.
2014352058	Sanofi-Aventis Deutschland GmbH	2014369213	Novartis AG
2014352059	Sanofi-Aventis Deutschland GmbH	2014369772	Nestec S.A.
2014352061	Sanofi-Aventis Deutschland GmbH	2014372166	Novartis AG
2014352078	Siemens Aktiengesellschaft	2014372764	Nestec S.A.
2014352185	Sandvik Intellectual Property AB	2014374074	Google Inc.
2014352355	Changzheng Engineering Co., Ltd.	2014374349	Massachusetts Institute of Technology
2014352357	Changzheng Engineering Co., Ltd.	2014374626	LOTTE Fine Chemical Co., Ltd.
2014352891	The Regents of the University of California	2014374665	LOTTE Fine Chemical Co., Ltd.
2014352940	Ball Corporation	2014375268	PB & B SA
2014352989	Zoetis Services LLC	2014376124	Intuit Inc.
2014353130	Hospira, Inc.	2014376264	The Boeing Company
2014353213	Shell Internationale Research Maatschappij B.V.	2014376994	Electrolux Appliances Aktiebolag
2014353251	Microsoft Technology Licensing, LLC	2014377393	Electrolux Appliances Aktiebolag
2014353262	Shell Internationale Research Maatschappij B.V.	2014377667	LTA Corporation
2014353666	Fugro Technology B.V.	2014379654	Halliburton Energy Services, Inc.
2014353876	Ansell Limited	2014382358	Mitsubishi Electric Corporation
2014353877	Ansell Limited	2014382687	Halliburton Energy Services, Inc.
2014354631	DSM IP Assets B.V.; Dow AgroSciences LLC	2014383137	Halliburton Energy Services, Inc.
2014354775	Idenix Pharmaceuticals, Inc.	2014384434	Hangzhou Dac Biotech Co., Ltd
2014354787	The Procter & Gamble Company	2014384679	Halliburton Energy Services, Inc.
2014355056	Beacon Technical Systems, LLC	2014385212	Halliburton Energy Services, Inc.
2014355057	Beacon Technical Systems, LLC	2014385213	Halliburton Energy Services, Inc.
2014355114	Beacon Technical Systems, LLC	2014385258	Halliburton Energy Services, Inc.
2014355153	Baker Hughes Incorporated	2014386719	Go2Net Poland Sp. z o.o.
2014355438	Toray Industries, Inc.	2014401974	Otto Graf GmbH Kunststoffzeugnisse
2014355478	Toray Industries, Inc.	2015202958	Euro-Pro Operating LLC
2014356002	Omrix Biopharmaceuticals Ltd.	2015204840	BioAtla, LLC
2014356126	Novartis AG	2015205708	Agfa Graphics NV
		2015206075	Electrolux Appliances Aktiebolag
		2015206110	Electrolux Appliances Aktiebolag
		2015206183	Electrolux Appliances Aktiebolag

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

2015209792 Te Pari Products Limited
2015212540 Johnson Matthey Davy Technologies Limited
2015212752 Danstar Ferment AG; Institut National de la Recherche
 Agronomique (INRA)
2015212903 F. Hoffmann-La Roche AG
2015214845 Mitsubishi Electric Corporation
2015215001 F. Hoffmann-La Roche AG
2015218340 Samsung Pay, Inc.
2015264888 Guangzhou Alpha Culture Communications Co.,Ltd.;
 Guangdong Alpha Animation & Culture Co.,Ltd.;
 Guangdong Auldey Animation & Toy Co., Ltd.
2015278173 Biogenesis Animal Health
2015291797 Guangdong Alpha Animation & Culture Co., Ltd.;
 Guangdong Auldey Animation & Toy Co. , Ltd.; Guang-
 zhou Alpha Culture Communications Co. , Ltd.
2015291798 Guangdong Alpha Animation & Culture Co., Ltd.;
 Guangdong Auldey Animation & Toy Co. , Ltd.; Guang-
 zhou Alpha Culture Communications Co. , Ltd.
2015306582 Shenzhen Skyworth-RGB Electronic Co., Ltd
2015314899 Adallom Technologies Inc.
2015319029 Kang, C.G.
2015334108 Michatek, K.S.

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<u>A01B 73 /-</u>	<u>A01N 31 /-</u>	2014324901 2014338978	<u>A41D 19 /-</u>	<u>A61B 3 /-</u>	2014338155 2014339029 2014339037 2014340263
2014351686	2014340412 2014340413	<u>A23K 10 /-</u>	2014353876 2014353877	2014367139	2014340709
<u>A01C 1 /-</u>	<u>A01N 33 /-</u>	2013405193 2014349736 2014351415 2014367218	<u>A42B 3 /-</u>	2014331080 2014331081 2014339082 2014340221 2014346688 2014347332 2014374349	2014340710 2014341879 2014341975 2014342411 2014343239 2014343754 2014343808 2014345507
2014342393	2014340407 2014340408 2014340409 2014340418	<u>A23K 20 /-</u>	<u>A46B 7 /-</u>	2013405984	2014345595
<u>A01C 5 /-</u>	<u>A01N 43 /-</u>	2014356406	<u>A46B 9 /-</u>	2013405984	2014345599
2014336715	2014340407 2014340408 2014340409 2014340412 2014340413 2014340418 2014341879 2014345595 2014356608	<u>A23K 50 /-</u>	<u>A47G 25 /-</u>	2014327497	2014345667
<u>A01C 7 /-</u>	<u>A01N 57 /-</u>	2013405193 2014349736 2014351415 2014356406	<u>A47J 17 /-</u>	2014327497	2014346665
2014336714 2014336715	2014356608	<u>A23L 13 /-</u>	<u>A47J 27 /-</u>	2014363917	2014346807
<u>A01F 15 /-</u>	<u>A01N 59 /-</u>	2014351468	<u>A47J 31 /-</u>	2014363917	2014347644
2014331532	2015278173	<u>A23L 19 /-</u>	2014376994	2014363917	2014347668
<u>A01G 1 /-</u>	<u>A01N 63 /-</u>	2014338981	<u>A47J 31 /-</u>	2014376994	2014348518
2014342411	2014342180	<u>A23L 2 /-</u>	2014336060 2014372764	2014376994	2014348657
<u>A01G 13 /-</u>	<u>A01N 65 /-</u>	2014338981	<u>A47J 47 /-</u>	201438856	2014349246
2014343704	2014342180	<u>A23L 21 /-</u>	2014348856	201438856	2014351571
<u>A01G 25 /-</u>	<u>A01P 13 /-</u>	2014338981 2014368585 2014369772	<u>A47L 15 /-</u>	2014367274 2014367337	2014354775
2014351321 2014351323	2014356608	<u>A23L 29 /-</u>	2015206183	2014367269	2014356460
<u>A01G 27 /-</u>	<u>A23C 21 /-</u>	2014351468	<u>A47L 5 /-</u>	2014367269	2014359111
2014343704	2014338978	<u>A23L 3 /-</u>	2015202958	2014367269	2014359409
<u>A01G 9 /-</u>	<u>A23C 9 /-</u>	2014338981 2014324900 2014324901 2014338978 2014354631 2014361223 2014361224 2014363469 2014368585 2014369772	<u>A47L 15 /-</u>	2014367269	2014363270
2014343704 2014345970	2014356608	<u>A23L 33 /-</u>	2014367274 2014367337	2014367269	2014364224
<u>A01H 5 /-</u>	<u>A23D 9 /-</u>	2014324897 2014324900 2014324901 2014338978 2014354631 2014361223 2014361224 2014363469 2014368585 2014369772	<u>A47L 5 /-</u>	2014367269	2014364999
2014341927 2014350126 2014354631	2014338978	<u>A23L 3 /-</u>	2015202958	2014367269	2014366361
<u>A01K 29 /-</u>	<u>A23F 5 /-</u>	2014324897 2014324900 2014324901 2014338978 2014354631 2014361223 2014361224 2014363469 2014368585 2014369772	<u>A61B 1 /-</u>	2014367269	2014366436
2014344769	20143403581	<u>A23N 15 /-</u>	2014347332	2014367269	2014368585
<u>A01K 61 /-</u>	<u>A23G 1 /-</u>	2014324479 2014324593 2014324601 2014342300 2014346337 2014346778 2014349115	<u>A61B 10 /-</u>	2014367269	2014369772
2014326741 2014330128 2014348473	2014343514	<u>A23N 17 /-</u>	2014331476	2014367269	2014375268
<u>A01K 67 /-</u>	<u>A23G 3 /-</u>	2014367219	<u>A61B 17 /-</u>	2014367269	2014384434
2014337790 2014346342	2014342939	<u>A24F 47 /-</u>	2014324479 2014324593 2014324601 2014342300 2014346337 2014346778 2014349115	2014367269	2015212903
<u>A01N 25 /-</u>	<u>A23J 1 /-</u>	2014349850	<u>A61B 18 /-</u>	2014367269	<u>A61K 33 /-</u>
2014341879 2014356608 2014367924 2015278173	2014324900		2014340370	2014367269	2014331044 2014331080 2015278173

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2014350328		2014359409	2014346141	B01J 12 /-	B28B 3 /-
2014366427	A61L 31 /-	2014363270	2014363270		
A61K 39 /-	2013407414	A61P 27 /-	A61Q 19 /-	2014346961	2014344915
2014331118	A61M 16 /-	2014332856	2014375268	B01J 19 /-	B29C 70 /-
2014337063		2014339029		2014341980	2014326508
2014337643	2014346337	2014339037	A63B 69 /-	2014343383	
2014342182				2014346961	B30B 9 /-
2014346537	A61M 25 /-	A61P 29 /-	2014348637	B01J 8 /-	2014331532
2014348657					
2014351815	2014346337	2014356460	A63H 1 /-	2015212540	B32B 27 /-
	2014349115				
	2014356173	A61P 3 /-	2015291797	B02C 2 /-	2014334546
A61K 45 /-			2015291798		
2014348657	A61M 27 /-	2014338863		2014350549	B32B 3 /-
2014372166		2014347668	A63H 17 /-	2014352185	
	2013407414	2014364999			2014334546
A61K 47 /-	A61M 3 /-	2014366436	2015264888	B03B 9 /-	
2014331114	2014347332	A61P 31 /-	A63H 33 /-	2014334447	B41M 5 /-
2014331591					
2014338155	A61M 37 /-	2014332214	2014327989	B05B 11 /-	2015205708
2014338863		2014345507			
2014343239	2014346855	2014345667	B01D 17 /-	2014339751	B41M 7 /-
2014345334		2014348518			
2014345667	A61M 5 /-	2014384434	2014334447	B05C 17 /-	2015205708
2014349246		2015212903	2014346343		
2014356126	2014336333	2015278173	B01D 29 /-	2015209792	B60C 17 /-
2014369213	2014339015				
2014384434	2014339024	A61P 33 /-	2014342497	B05D 1 /-	2014341656
	2014340221				
A61K 48 /-	2014343500	2014345595	B01D 3 /-	2014333906	B60C 9 /-
	2014352058				
2014340075	2014352059	A61P 35 /-	2014343383	B07B 7 /-	2014341656
2014343813	2014352061				
	2014353130	2014331118	B01D 35 /-	2014346557	B60M 3 /-
A61K 51 /-	2015209792	2014337643			
		2014340263	2014342497	B07C 5 /-	2013406324
2014338155	A61N 1 /-	2014341910	B01D 53 /-	2014343597	B62H 1 /-
		2014343754			
A61K 8 /-	2014346688	2014345334	2014342056	B23B 51 /-	2014337597
	2014353130	2014345539	2014352078		
2014375268	A61N 5 /-	2014347644	B01D 61 /-	2014347358	B62H 3 /-
		2014348657			
A61K 9 /-	2014334706	2014351571	2014349125	B23C 1 /-	2014347279
		2014354775			
2014331591	A61P 1 /-	2014384434	2014349125	2014347358	B63B 21 /-
2014332200					
2014338863	2014345334	A61P 37 /-	B01D 63 /-	B23D 33 /-	2014349863
2014339034	2014347644				
2014340263	2014349246	2014339029	2014352078	2014347358	B63B 27 /-
2014340709	2014369772	2014339037			
2014340710		2014348657	B01D 65 /-	B26B 19 /-	2014334997
2014341862	A61P 11 /-	2014349246			
2014343239		2014384434	2014349125	2014331214	B63B 39 /-
2014345334	2014349246	A61P 43 /-	B01D 71 /-		2014349863
2014345667				B26D 3 /-	
2014346486	A61P 17 /-	2014330977	2014342056		B63H 25 /-
2014346855		2014338155		2014345750	
2014359111	2014331044	2014347644	B01F 3 /-	2014363915	2014349863
2014369213	2014375268				
2014375268	2015278173	A61P 5 /-	2014343383	B26D 7 /-	B64B 1 /-
A61L 15 /-	A61P 19 /-				
		2014364224	B01F 5 /-	2014345750	2014377667
2014356002	2014366361	A61P 7 /-		B26F 1 /-	B64C 27 /-
			2013404004		
A61L 27 /-	A61P 25 /-	2014339034	2014349851	2014347358	2013403750
					2013403751
2014326508	2014338155	A61P 9 /-	B01F 9 /-	B28B 11 /-	2014344813
2014345334	2014340709				2014376264
2014355478	2014346807	2014345599	2014340327	2014344915	
2014375268					

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<u>B64C 39/-</u>	<u>C01B 3/-</u>	<u>C07C 269/-</u>	<u>C07D 471/-</u>	<u>C08B 37/-</u>	<u>C10G 17/-</u>
2014374074	2014346961	2014351327	2014348518 2014351571 2015212903	2014346826	2014346466
<u>B64F 3/-</u>	<u>C02F 1/-</u>	<u>C07C 271/-</u>	<u>C07D 487/-</u>	<u>C08G 63/-</u>	<u>C10J 3/-</u>
2014374074	2014334447	2014351327	2014344409 2014346665 2014359409	2014374626	2014352355 2014352357
<u>B65B 27/-</u>	<u>C02F 11/-</u>	<u>C07D 207/-</u>	<u>C07D 489/-</u>	<u>C08G 83/-</u>	<u>C11D 1/-</u>
2014331532	2014340220	2014366361	2014348256	2014331591	2014346509
<u>B65B 31/-</u>	<u>C04B 11/-</u>	<u>C07D 209/-</u>	<u>C07D 499/-</u>	<u>C08J 3/-</u>	<u>C11D 3/-</u>
2015334108	2014337500	2014366361	2014345507	2014342411	2014327731 2014346509
<u>B65D 1/-</u>	<u>C04B 12/-</u>	<u>C07D 211/-</u>	<u>C07D 499/-</u>	<u>C08K 5/-</u>	<u>C11D 7/-</u>
2014368674	2014337500	2014349246 2014366361	2014345507	2014334706 2014374665	2014327731
<u>B65D 17/-</u>	<u>C04B 16/-</u>	<u>C07D 213/-</u>	<u>C07F 17/-</u>	<u>C08K 9/-</u>	<u>C12G 1/-</u>
2014346528 2014352940	2014344915	2014366371	2014343754	2014332268	2015212752
<u>B65D 5/-</u>	<u>C04B 28/-</u>	<u>C07D 215/-</u>	<u>C07F 9/-</u>	<u>C08L 101/-</u>	<u>C12M 1/-</u>
2014363896	2014337500 2014344915	2014338155	2014384434	2014374665	2014331476 2014346787
<u>B65D 51/-</u>	<u>C05D 3/-</u>	<u>C07D 217/-</u>	<u>C07H 17/-</u>	<u>C08L 5/-</u>	<u>C12N 1/-</u>
2014352940	2014344775	2014366361	2014332214	2014342411 2014346826	2014325154 2014346141 2015212752
<u>B65D 6/-</u>	<u>C05F 17/-</u>	<u>C07D 221/-</u>	<u>C07H 19/-</u>	<u>C08L 67/-</u>	<u>C12N 15/-</u>
2014339755	2014339755 2014363278	2014366361	2014354775	2014374626 2014374665	2014325154 2014331114 2014331476 2014331708 2014331926 2014332856 2014336070 2014339029 2014339037 2014340075 2014341879 2014341927 2014343808 2014343813 2014346141 2014346342 2014347644 2014354631
<u>B65D 75/-</u>	<u>C05F 9/-</u>	<u>C07D 231/-</u>	<u>C07H 21/-</u>	<u>C08L 71/-</u>	<u>C09C 1/-</u>
2014364137	2014339755	2014366436	2014331476 2014337790 2014341927	2014342056	2014332268
<u>B65D 77/-</u>	<u>C05G 3/-</u>	<u>C07D 249/-</u>	<u>C07K 14/-</u>	<u>C09C 3/-</u>	<u>C09C 3/-</u>
2013406492 2014348856	2014344775 2014367924	2014345595 2014364224	2014331435 2014331708 2014337643 2014337790 2014346141 2014346343 2014350328 2014366424 2014366427 2015215001	2014332268	2014339029 2014339037 2014340075 2014341879 2014341927 2014343808 2014343813 2014346141 2014346342 2014347644 2014354631
<u>B65D 81/-</u>	<u>C05G 5/-</u>	<u>C07D 401/-</u>	<u>C07K 16/-</u>	<u>C09D 7/-</u>	<u>C09K 8/-</u>
2013406492 2014364137	2014367924	2014345595 2014347644 2014348518 2014366371 2014366436	2014331118 2014331435 2014337047 2014342182 2014360704 2015215001	2014355153	2013407239 2014342556 2014343366 2014384679
<u>B65D 83/-</u>	<u>C07C 17/-</u>	<u>C07D 403/-</u>	<u>C07K 19/-</u>	<u>C09D 7/-</u>	<u>C10B 47/-</u>
2014339751 2014348856	2015212540	2014366436	2014337643 2015215001	2014355153	2014347862
<u>B65D 85/-</u>	<u>C07C 21/-</u>	<u>C07D 405/-</u>	<u>C07K 7/-</u>	<u>C10G 1/-</u>	<u>C12N 5/-</u>
2013406492 2014336060 2014339755 2014346731 2014346917 2014354787	2015212540	2014366371	2014342182 2014360704 2015215001	201434447	2014325154 2014332856 2014336555 2014337643 2014342086 2014346342 2014348291
<u>B66B 5/-</u>	<u>C07C 213/-</u>	<u>C07D 409/-</u>	<u>C07K 7/-</u>	<u>C10G 1/-</u>	<u>C12N 7/-</u>
2014339258	2014351327	2014345595	2014337643 2015215001	2014334447	2014344807
<u>B82B 1/-</u>	<u>C07C 233/-</u>	<u>C07D 413/-</u>	<u>C07D 457/-</u>		
2014355153	2014366371	2013406206 2014345599	2014331591		
<u>C01B 25/-</u>	<u>C07C 235/-</u>				
2014345334	2014366371				

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<u>C12N 9/-</u>	<u>E02D 19/-</u>	<u>E21B 19/-</u>	<u>F01N 11/-</u>	<u>F16K 31/-</u>	<u>F42B 3/-</u>
2014325154	2014326428	2013408776	2014351523	2014344802	2013401405
2014331114		2014346904			
2014343813	<u>E02D 5/-</u>	2014366461	<u>F01N 3/-</u>	<u>F16L 11/-</u>	<u>F42D 1/-</u>
2014363469	2014328454	<u>E21B 21/-</u>	2014351523	2014351321	2014360082
<u>C12P 1/-</u>	<u>E02F 9/-</u>	2013409459	<u>F03B 13/-</u>	2014351323	
2015212752	2014334834	2014326356	2014333398	<u>F16L 55/-</u>	<u>F42D 3/-</u>
		2014346904			
<u>C12P 19/-</u>	<u>E03B 1/-</u>	<u>E21B 23/-</u>	<u>F03B 17/-</u>	2013404062	2013401405
2014325154	2014367274	2013409459	2014333398	2014330169	<u>G01C 15/-</u>
2014342939	2014367337	2014326864			2014331531
2014346826		2014366461	<u>F03D 1/-</u>	2014347279	<u>G01D 21/-</u>
<u>C12Q 1/-</u>	<u>E03C 1/-</u>	2014382687	2014374074	<u>F22B 1/-</u>	2014341960
2013405193	2014344787	2014383137			2014349172
2014330942	2014367274	<u>E21B 29/-</u>	<u>F03D 13/-</u>	2015206110	
2014331435	2014367337	2014385212	2014374074	<u>F24C 15/-</u>	<u>G01D 5/-</u>
2014331476		2014385213			2014349172
2014332241	<u>E03D 1/-</u>	<u>E21B 31/-</u>	<u>F03D 15/-</u>	2015206183	
2014337790	2014344787	2014366461	2014339374	<u>F24C 3/-</u>	<u>G01F 1/-</u>
2014339977		<u>E21B 33/-</u>	<u>F03D 9/-</u>	2014377393	2013405149
2014342414	<u>E03F 1/-</u>		2014374074	<u>F24F 1/-</u>	2014345690
2014346424	2014401974	2013408299	<u>F03G 7/-</u>	2014349358	<u>G01H 3/-</u>
2014349817		2014366461	2014326900	2015214845	2013403050
<u>C12R 1/-</u>	<u>E04D 1/-</u>	2014385212	<u>F04B 13/-</u>	<u>F24F 11/-</u>	<u>G01H 9/-</u>
2015212752	2014344915	<u>E21B 34/-</u>	2014343342	2014341785	2014353666
		2014385213	<u>F04B 43/-</u>	2014382358	<u>G01J 3/-</u>
<u>C22C 18/-</u>	<u>E04D 13/-</u>	2014353213	2014331733	<u>F24F 13/-</u>	2014346660
2014343653	2014343653	<u>E21B 36/-</u>	2014343342	2014349358	<u>G01L 1/-</u>
<u>D01F 9/-</u>	<u>E04D 3/-</u>	2014353213	<u>F04B 51/-</u>	<u>F24J 3/-</u>	2014353666
2014346826	2014330750	<u>E21B 37/-</u>	2014355056	2013403337	<u>G01L 11/-</u>
<u>D03D 11/-</u>	<u>E04F 11/-</u>	2013408299	2014355114	<u>F25B 41/-</u>	2014353666
2014355438	2014328827	<u>E21B 43/-</u>	<u>F04B 53/-</u>	2014325773	<u>G01L 13/-</u>
<u>D03D 3/-</u>	<u>E04F 13/-</u>	2013405168	2014343342	<u>F25B 49/-</u>	2014351320
2014355438	2014344798	2013405169	<u>F04D 15/-</u>	2015214845	<u>G01L 19/-</u>
<u>D04B 1/-</u>	<u>E04G 21/-</u>	2013407239	2014355057	<u>F27B 7/-</u>	2014345690
2014367269	2014331531	2014331738	<u>F16B 5/-</u>	2014347862	<u>G01L 7/-</u>
<u>D06F 39/-</u>	<u>E05F 15/-</u>	2014336858	2014330128	<u>F28D 7/-</u>	2014353666
2014327731	2014331196	2014339778	<u>F16D 65/-</u>	2014351468	<u>G01M 3/-</u>
2015206183		2014343366	2014332418	<u>F28D 9/-</u>	2014351320
<u>D06F 59/-</u>	<u>E06B 3/-</u>	2014348532	<u>F16F 15/-</u>	2014347328	<u>G01N 1/-</u>
2014327497	2014328827	2014353213	2014376264	<u>F28F 3/-</u>	2013403343
		2014383137	<u>F16K 27/-</u>	2014347328	<u>G01N 15/-</u>
<u>D06F 73/-</u>	<u>E21B 12/-</u>	2014384679	2014344802	<u>F28F 9/-</u>	2013403343
2014327497	2014379654	<u>E21B 47/-</u>		2014325773	2014343391
		2014339778		2014351468	2014349851
<u>E01C 13/-</u>	<u>E21B 17/-</u>	2014346904			
2014330248	2013408776	2014366461			
	2013409459	2014379654			
<u>E01F 9/-</u>	2014366461	2014383137			
2014340429	2014383137	2014385258			
		<u>E21B 7/-</u>			
		2013409459			

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<u>G01N 21 /-</u>	<u>G06F 11 /-</u>	2014348741	<u>G11B 27 /-</u>	<u>H04L 9 /-</u>
2014343597	2014341844	<u>G06Q 20 /-</u>	2014343270	2014342646
2014346660	2014348826	2014334713	<u>H01H 9 /-</u>	2014351067
2014348910	<u>G06F 12 /-</u>	2015218340	2014331196	<u>H04M 3 /-</u>
2014351067	2015314899	<u>G06Q 30 /-</u>	<u>H01J 37 /-</u>	2014347795
<u>G01N 23 /-</u>	<u>G06F 15 /-</u>	2014334713	2014333906	<u>H04N 21 /-</u>
2014346694	2014324536	2014342638	2014346694	2014343270
<u>G01N 30 /-</u>	<u>G06F 17 /-</u>	2015319029	<u>H01L 31 /-</u>	2015306582
2014349851	2014343273	<u>G06Q 40 /-</u>	2014341969	<u>H04N 7 /-</u>
<u>G01N 33 /-</u>	2014367027	2014337558	<u>H01M 10 /-</u>	2014353251
2014376124	2014376124	<u>G06Q 50 /-</u>	2014351980	<u>H04R 1 /-</u>
<u>G06F 19 /-</u>	2014326957	2014326957	<u>H01M 2 /-</u>	2014338773
2014331080	2014330264	2014330264	2014351980	2014342700
2014331435	2014333479	2014333479	<u>H01M 8 /-</u>	<u>H04R 3 /-</u>
2014331476	2014348741	2014348741	2014346961	2014342700
2014336555	2014367027	2014367027	<u>H02J 7 /-</u>	<u>H04S 5 /-</u>
2014339977	2014338867	<u>G06T 15 /-</u>	2014342494	2014331094
2014340075	2014359261	2014341919	2014386719	<u>H04W 16 /-</u>
2014342316	<u>G06F 21 /-</u>	<u>G07F 11 /-</u>	<u>H02K 7 /-</u>	2014263975
2014345613	2014342832	2014339698	2014333398	2014348937
2014348333	2014351019	2014348856	<u>H02M 7 /-</u>	<u>H04W 24 /-</u>
2014349851	<u>G06F 3 /-</u>	<u>G07F 17 /-</u>	2014360374	2014326861
2014352891	2014331884	2014372764	2015214845	<u>H04W 4 /-</u>
2015204840	2014341960	<u>G08B 21 /-</u>	<u>H03M 7 /-</u>	2014329604
<u>G01N 35 /-</u>	2014343273	2014348741	2014336097	2014348937
2014346787	2014348936	<u>G07F 9 /-</u>	<u>H04B 10 /-</u>	<u>H04W 56 /-</u>
2014348910	2015306582	2014372764	2014342199	2014339563
<u>G01N 37 /-</u>	<u>G06F 9 /-</u>	<u>G09B 5 /-</u>	<u>H04B 5 /-</u>	<u>H04W 72 /-</u>
2013403343	2014351019	2014343270	2015218340	2014348937
<u>G01R 33 /-</u>	2014360323	2014343273	<u>H04B 7 /-</u>	<u>H04W 84 /-</u>
2014331474	<u>G06K 1 /-</u>	2014343275	2014361879	2014361879
<u>G01S 11 /-</u>	2014339698	<u>G09B 7 /-</u>	<u>H04L 12 /-</u>	<u>H04W 88 /-</u>
2014332132	<u>G06K 17 /-</u>	2014343270	2014326861	2014361879
<u>G01S 3 /-</u>	2014339698	2014343273	2014339258	<u>H05B 3 /-</u>
2014331210	<u>G06K 19 /-</u>	2014343275	2014339535	2014344091
<u>G01S 5 /-</u>	2014339698	<u>G10K 11 /-</u>	2014343446	<u>H05B 6 /-</u>
2014332132	<u>G06K 7 /-</u>	2013403050	2014357563	2014376994
20143299418	2015218340	<u>G10L 15 /-</u>	<u>H04L 29 /-</u>	2015206075
2014342986	<u>G06K 9 /-</u>	2014331209	2014343446	
2014353262	2014341919	2014357638	2014346390	
<u>G01V 7 /-</u>	2014346621	<u>G10L 17 /-</u>	<u>H04L 5 /-</u>	
2014329927	<u>G06N 3 /-</u>	2014331209	2014357638	
<u>G05D 1 /-</u>	2014331209	<u>G10L 19 /-</u>	2014361879	
2014349863	<u>G06Q 10 /-</u>	2014336097		
<u>G05D 11 /-</u>	2014342466	2014336356		
2014348856	2014343273	2014336357		
	2014343279			

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H01L 23/498 (2006.01)
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 G02C 7/04 (2006.01)
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D01F 1/10 (2006.01)
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D04H 1/42 (2012.01)
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 G06G 7/48 (2006.01)
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C07D 403/12 (2006.01)
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B66C 23/80 (2006.01)
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A61K 38/43 (2006.01)
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A61P 9/00 (2006.01)
A61P 9/12 (2006.01)
A61P 19/02 (2006.01)
A61P 25/28 (2006.01)
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B28B 19/00 (2006.01)
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B29C 47/10 (2006.01)
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2009316288	Aileron Therapeutics, Inc.	2010306461	A-NTE (AERO-NAUTIC TECHNOLOGY & ENGINEERING)
2009316686	AdMarvel, Inc.	2010307042	F'real Foods, L.L.C.
2009316765	Hunter Douglas Inc.	2010307987	Desiccant Rotors International Pvt. Ltd.
2009318772	Vascular Graft Solutions Ltd.; The Medical Research, Infrastructure, and Health Services Fund of The Tel Aviv Medical Center	2010309569	Surface Generation Limited
2009323133	Koninklijke Douwe Egberts B.V.	2010309580	Surface Generation Limited
2009327285	iEP2 Research Pty Limited	2010309726	Outotec Oyj
2009328453	Infracor GmbH	2010311203	Technip France
2009332727	Redseal Limited	2010311208	Modulogreen Vertical Solutions
2009337190	Guiney, S.	2010312327	Kyriakou, M.; Cale, R.
2009343703	Barge Master IP B.V.	2010313249	Retrotope, Inc.
2009349125	Sanofi	2010313308	INVISTA TECHNOLOGIES S.A.R.L.
2009350548	Twister B.V.	2010313723	General Electric Company
2009355611	OCEAN POWER TECHNOLOGIES, INC.	2010315914	Lindsay Transportation Solutions, Inc.
2009356961	Jubilent Global Limited	2010318535	Fisher Controls International LLC
2010200043	General Electric Company	2010319635	Smith & Nephew, Inc.
2010200157	HERE Global B.V.	2010319697	Tokai Pharmaceuticals, Inc.
2010200635	Babcock & Wilcox Power Generation Group, Inc.	2010320705	KENWOOD LIMITED
2010202133	Mantzis Holdings Pty Ltd	2010322454	Glycovaxyn AG
2010202169	Deere & Company	2010323579	Japan Tobacco Inc.
2010208552	Headwater Partners I LLC	2010324686	GENENTECH, INC.
2010210123	Lek Pharmaceuticals d.d.	2010326338	Smiths Medical ASD, Inc.
2010212608	Paradigm Oilfield Services Limited	2010327420	Fisher & Paykel Healthcare Limited
2010215078	BLUESCOPE STEEL LIMITED; IHI Corporation	2010329476	Centre National de la Recherche Scientifique; Total Marketing Services
2010219391	Babcock & Wilcox Power Generation Group, Inc.	2010329477	Centre National de la Recherche Scientifique-CNRS; Total Marketing Services
2010219421	General Electric Company	2010329527	Biocartis NV
2010221440	E. I. du Pont de Nemours and Company	2010329604	Versitech Limited; BAGI Research Limited
2010224277	Heat Wave Technologies, LLC	2010330364	MERCK PATENT GMBH
2010227644	Sigma-Tau Industrie Farmaceutiche Riunite S.P.A.	2010337322	Fisher Controls International LLC
2010231220	Marine Current Turbines Limited	2010341404	McPherson's Limited
2010231258	DCNS	2010344012	Soletanche Freyssinet
2010232497	CoLucid Pharmaceuticals, Inc.	2010344137	Rehrig Pacific Company
2010233525	SAINT-GOBAIN COATING SOLUTIONS	2010345729	Soundcraft, Inc.
2010235883	Deere & Company	2010349012	Caterpillar Global Mining LLC
2010236670	The Feinstein Institute for Medical Research		

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2010355286	General Electric Company	2011305695	Enanta Pharmaceuticals, Inc.
2010359169	AW-Energy Oy	2011311321	Micropharm Limited; The Secretary of State for Health
2010360916	Creative Co., Ltd.	2011312029	Unisys Corporation
2010363814	Gentium S.p.A.	2011312100	Unisys Corporation
2010364209	Endovascular Development AB	2011312464	Progyny, Inc.
2010366618	SCA Hygiene Products AB	2011312517	Edwards Lifesciences Corporation
2011200459	Irdeto B.V.	2011312559	Dow AgroSciences LLC
2011200836	PTM Packaging Tools Machinery PTE. Ltd.	2011312590	Mullins, A.
2011201807	Mantzis Holdings Pty Ltd.	2011313236	Otsuka Pharmaceutical Co., Ltd.
2011202452	GE Oil & Gas UK Limited	2011315094	Magaldi Industrie S.R.L.
2011202603	The Product People Pty Ltd	2011315378	Fundacio Privada Centre de Regulacio Genomica
2011203277	Babcock & Wilcox Power Generation Group, Inc.	2011316225	Contera Pharma ApS
2011204436	Actelion Pharmaceuticals Ltd	2011317311	Nalco Company
2011204519	DCNS	2011317574	BASF SE
2011204619	Superfos A/S	2011318873	Kojun-Tech LLC
2011205517	Alstom Technology Ltd	2011320072	Orpyx Medical Technologies Inc.
2011206309	TIGI LTD.	2011322225	Osakeyhtio SKF Aktiebolag
2011209867	ExxonMobil Upstream Research Company	2011323345	Caterpillar Inc.
2011211373	General Electric Company	2011323416	Ember Technologies, Inc.
2011211440	Johnson & Johnson do Brasil Industria e Comercio de Produtos Para Saude Ltda.	2011323722	Raritan Americas, Inc
2011213249	ExxonMobil Upstream Research Company	2011323939	Fisher Controls International LLC
2011213556	McNaughtans Pty. Ltd.	2011324871	Symphogen A/S
2011216104	Honeywell International Inc.	2011326270	Microsoft Technology Licensing, LLC
2011220813	Cima Labs Inc.	2011326652	Pasteuria Bioscience, Inc.
2011225095	Sumitomo Dainippon Pharma Co., Ltd.	2011329330	Intel Corporation
2011228699	Pfizer Inc.	2011329636	Jenrin Discovery
2011232808	General Electric Company	2011329916	Posi Visionary Solutions, LLP
2011234302	Saint-Gobain PAM	2011331247	Boehringer Ingelheim International GmbH
2011235592	BLUESCOPE STEEL LIMITED	2011331607	H. Lundbeck A/S
2011236662	Technip France	2011331923	Atlas Copco Airpower, naamloze vennootschap
2011236979	Otsuka Pharmaceutical Factory, Inc.	2011332180	Intel Corporation
2011237357	DEKA PRODUCTS LIMITED PARTNERSHIP	2011333860	Nestec S.A.
2011238587	Visa International Service Association	2011334535	Ferag AG
2011242527	University of Florida Research Foundation, Inc.	2011334838	Wirtgen GmbH
2011245033	Queen's University at Kingston	2011335415	UCB Pharma GmbH
2011245957	SAMSUNG ELECTRONICS CO., LTD.	2011337114	Caterpillar Inc.
2011248809	Becton, Dickinson and Company	2011337258	Saferoad Birsta AB
2011250752	General Electric Company	2011338301	Apex Industrial Technologies LLC
2011251715	Selle Royal S.P.A.	2011338557	Omniceil, Inc.
2011252180	Casale Chemicals SA	2011338814	Microsoft Technology Licensing, LLC
2011252747	ANTEO TECHNOLOGIES PTY LTD	2011338879	Microsoft Technology Licensing, LLC
2011252915	RegenMedTX, LLC	2011340146	Actelion Pharmaceuticals Ltd.
2011253555	Justice Tackle & Co., LLC	2011340218	Kimberly-Clark Worldwide, Inc.
2011254215	Highcon Systems Ltd.	2011340258	Autifony Therapeutics Limited
2011257208	Laboratorios Del Dr. Esteve, S.A.	2011341674	Caterpillar Inc.
2011260169	Natural Grass	2011342921	Kimberly-Clark Worldwide, Inc.
2011261245	Apple Inc.	2011345832	Nihon Nohyaku Co., Ltd.
2011261306	Synthetic Genomics, Inc.	2011345962	Toray Industries, Inc.
2011261307	Smith & Nephew, Inc.	2011349102	Melville Equipment Corp. Pty Ltd
2011265254	Smith & Nephew, Inc.	2011349255	Baker Hughes Incorporated
2011265490	Krones AG	2011349892	Premark FEG L.L.C.
2011265685	ATI Properties, Inc.	2011350928	Kimberly-Clark Worldwide, Inc.
2011267843	Nautilus Minerals Pacific Pty Ltd; Soil Machine Dynamics Ltd; Eda Kopa (Solwara) Limited	2011350930	Kimberly-Clark Worldwide, Inc.
2011268110	Memorial Sloan-Kettering Cancer Center	2011351524	Akzo Nobel Chemicals International B.V.
2011269730	Hiley, C.	2011352094	Pelco Inc.
2011270885	University of Hawaii	2011352302	Boston Scientific Neuromodulation Corporation
2011271278	Elenza, Inc.	2011352862	Baker Hughes Incorporated
2011272716	Allergan, Inc.	2011353718	LANTECH.COM, LLC
2011272771	Coskata Energy	2011354527	Samsung Electronics Co., Ltd.
2011276377	Glasspoint Solar, Inc.	2011355182	L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procédes Georges Claude
2011287455	SEB S.A.	2011356644	Tate & Lyle Ingredients Americas LLC
2011288213	Kimberly-Clark Worldwide, Inc.	2011359108	GABA International Holding AG
2011292033	MPC, Inc.	2011365971	Vecor IP Holdings Limited
2011293574	Cleats LLC	2011369187	NITTO SEIKO CO., LTD.
2011293603	Mercy Medical Research Institute	2011376695	Expander Energy Inc.
2011294906	Generics [UK] Limited	2011380509	CymaBay Therapeutics, Inc.
2011301779	Technological Resources Pty. Limited	2011380892	Villarrubia Ruiz, Jonas
2011303629	Balint, A.	2011380896	Halliburton Energy Services, Inc.
2011305600	MonoSol Rx, LLC	2011380953	Halliburton Energy Services, Inc.
2011305647	Palmer Labs, LLC; 8 Rivers Capital, LLC	2011381058	Halliburton Energy Services, Inc.
		2011381254	BIO ON S.r.l.

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2011381602	Husqvarna AB	2012254463	Nippon Sharyo, Ltd.; Pneumatic Servo Controls Ltd.
2012201245	CNH Belgium N.V.	2012254879	Relypsa, Inc.
2012201635	Garvan Institute of Medical Research	2012255641	Burcon Nutrascience (MB) Corp.
2012202616	Haddock, R.; Haddock, D.	2012255850	The Cleveland Clinic Foundation
2012202945	TNA Australia Pty Limited	2012256587	Samsung Electronics Co., Ltd.
2012204292	Ab Initio Technology LLC	2012257476	Medacta International S.A.
2012204501	AVM Biotechnology, LLC	2012257789	F. Holzer GmbH
2012204502	Baker Hughes Incorporated	2012261570	Alnylam Pharmaceuticals, Inc.
2012204526	The Regents of the University of California; University of Louisville Research Foundation, Inc.; California Institute of Technology	2012261617	Savvy Sax Pty Ltd
		2012261878	The Delfield Company, LLC
2012206446	Xeros Limited	2012262169	Enphase Energy, Inc.
2012206940	Novomatic AG	2012262190	Carleton Life Support Systems, Inc.
2012207301	University of Cincinnati	2012262675	Mesoblast, Inc
2012207381	General Atomics	2012262823	United States Gypsum Company
2012207388	Alpha Technologies Inc.	2012266308	Centre de Cooperation Internationale en Recherche Agronomique pour le Developpement; Dialpha
2012207410	Airstrip IP Holdings, LLC		Michelin Recherche et Technique S.A.; Compagnie
2012207719	Samsung Electronics Co., Ltd.	2012266470	Generale des Etablissements Michelin
2012208061	Nisshin Foods Inc.		Dow AgroSciences LLC
2012209094	ABB Technology AG	2012268377	Obshchestvo S Ogranichennoy Otvetstvennosty "Fusion Pharma"
2012210998	Electrosep Technologies Inc.	2012269818	Abbott Diabetes Care Inc.
2012212269	Genoa Pharmaceuticals, Inc.		Halozyme, Inc.
2012212601	eBay Inc.	2012271359	Dow AgroSciences LLC
2012214879	Swedish Orphan Biovitrum AB (publ)	2012272999	TOMRA Systems ASA
2012216420	IGT	2012273533	Wyeth
2012216769	Belt Watch Pty Limited	2012275036	The Penn State Research Foundation
2012218100	Haass, M.; Heidenreich, J.; Jennings, S.; Le, T.; Alpha Technologies Inc.	2012275190	Friesland Brands B.V.
		2012278397	Mesoblast, Inc.
2012219362	Welch Allyn, Inc.	2012278925	Telefonaktiebolaget L M Ericsson (publ)
2012219440	Gusto Products & Services GmbH	2012279990	Micvac AB
2012222183	United States Gypsum Company	2012280453	Holcim Technology Ltd
2012224610	SAPPI Netherlands Services B.V.	2012282216	C & J Clark International Limited
2012226564	DM Orthotics Limited	2012282311	The Lubrizol Corporation
2012226807	Tokuyama Corporation	2012283952	Applied Medical Technology, Inc.
2012227156	Canon Kabushiki Kaisha	2012286721	Kingspan Holdings (IRL) Limited
2012227383	Astellas Pharma Inc.	2012288406	Glaxo Group Limited
2012228134	Aker Subsea Limited	2012288846	Shenhua Huanghua Port Affairs Corporation Limited;
2012228172	MBDA France	2012289366	Water Transport Planning and Design Co., Ltd.; Shenhua Tianjin Coal Wharf Limited; CCCC First Harbor Engineering Company Ltd.; China Shenhua Energy Company Limited
2012228942	Brown University		DCB-USA-LLC; National Yang-Ming University; National Taiwan University
2012229025	eBay Inc.	2012289961	Telefonaktiebolaget L M Ericsson (publ)
2012229673	Kim, L.N.; Jin, J.H.		Xinxing Ductile Iron Pipes Co., Ltd
2012229878	Fodder Solutions (Qld) Pty Ltd	2012291753	California Institute of Technology; U.S. Department of Agriculture; Boyce Thompson Institute for Plant Research
2012230052	Ethicon Endo-Surgery, Inc.	2012292776	Apple Inc.
2012230059	Ethicon Endo-Surgery, Inc.	2012294667	Cutsforth, Inc.
2012230336	Nestec S.A.	2012296139	Radiancy Inc.
2012230716	Ethicon LLC	2012297562	Commonwealth Scientific and Industrial Research Organisation
2012231802	Red.Soft IT-Service GmbH		Glycotope GmbH
2012232031	Samsung Electronics Co., Ltd.	2012298495	Intech Biopharm Ltd
2012232747	Kimberly-Clark Worldwide, Inc.	2012300082	Amgen Inc.
2012235887	Zodiac Seats UK Limited	2012301769	Corning Optical Communications LLC
2012236149	Trinity Orthopedics, LLC	2012301974	Cinsay, Inc.
2012238091	AGA Medical Corporation	2012302021	Lindsay Corporation
2012238325	General Electric Company	2012302240	Promor Pte Ltd
2012241050	Lupin Limited	2012304275	Allergan, Inc.
2012241758	Bionanoplus, S.L.	2012304607	Baker Hughes Incorporated
2012242238	Fresenius Medical Care Deutschland GmbH	2012304803	Facebook, Inc.
2012242611	Trapani, S.	2012304880	Suntory Beverage & Food Limited
2012243970	Sumitomo Chemical Company, Limited	2012305254	General Electric Company
2012244357	THOMSON Licensing	2012309036	Samsung Electronics Co., Ltd.
2012245301	3M Innovative Properties Company, A Wholly Owned Subsidiary of 3M Company; Radius Health, Inc.	2012309320	Ethanex Limited
		2012310174	KWD Kupplungswerk Dresden GmbH
2012245700	Warsaw Orthopedic, Inc.	2012313047	Advanced Drilling Solutions GmbH
2012245837	Dobson, S.	2012315460	Baker Hughes Incorporated
2012249485	Closure Systems International Inc.	2012315850	Johnson & Johnson Vision Care, Inc.
2012249600	Incube Labs, LLC	2012316332	
2012249756	Case Western Reserve University		
2012249801	Usher III Initiative, Inc.		
2012250517	ARIAD Pharmaceuticals, Inc.		
2012252088	Reckitt Benckiser Finish B.V.		
2012252538	Sanofi-Aventis Deutschland GmbH		
2012253387	Bayer Medical Care Inc.		
2012253691	Nestec S.A.		

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2012316663	Baker Hughes Incorporated	2013201001	JOHNSON & JOHNSON VISION CARE, INC.
2012318273	EcoSynthetix Ltd.	2013201002	JOHNSON & JOHNSON VISION CARE, INC.
2012318275	CSL Behring GmbH	2013201109	Harris, P.
2012318417	Bostik, Inc.	2013201279	President and Fellows of Harvard College; Biomol International L.P.
2012318468	Schlumberger Technology B.V.	2013201677	Tata Consultancy Services Limited
2012319274	3d-Radar AS	2013201808	GenieGrips Pty Ltd
2012319615	NTT DOCOMO, INC.	2013202198	Kellogg Company
2012320439	Wobben Properties GmbH	2013202348	Stratco (Australia) Pty Limited
2012323384	Apple Inc.	2013202648	Konkuk University; The Regents of the University of Colorado, a Body Corporate; Omni Bio Pharmaceutical, Inc.
2012324458	Novartis AG	2013202978	NOVARTIS AG
2012324816	Crown Packaging Technology, Inc.	2013203171	The Government of the United States, as represented by The Secretary of the Department of Health and Human Services, National Institutes of
2012324995	Bayer Intellectual Property GmbH	2013203190	Anthrogenesis Corporation
2012325962	E. I. du Pont de Nemours and Company	2013203204	The United States of America, as represented by The Secretary, Department of Health and Human Services; Admune Therapeutics LLC
2012327209	Epitech Group S.r.l.	2013203270	Celldex Therapeutics Inc.
2012328971	Remedi Technology Holdings, LLC	2013203479	Anthrogenesis Corporation
2012329615	Lely Patent N.V.	2013203547	Athenix Corporation
2012332721	Senco Brands, Inc.	2013203599	Presbibio, LLC
2012334757	CGG DATA SERVICES AG	2013203778	The Nielsen Company (US), LLC
2012336339	Surf 9, LLC	2013203857	Onyx Therapeutics, Inc.
2012337700	Morishita Jintan Co., Ltd.	2013203943	The Regents of the University of California
2012337985	Hitachi Construction Machinery Co., Ltd.	2013203966	Universita Degli Studi Di Cagliari; Idenix Pharmaceuticals, Inc.
2012338929	Wobben Properties GmbH	2013204324	Rovi Guides, Inc.
2012341140	Sevan Marine ASA	2013204563	ARIAD Pharmaceuticals, Inc.
2012342016	Biophore India Pharmaceuticals Pvt. Ltd.	2013204604	BioDiem Limited
2012342804	Crown Packaging Technology, Inc	2013204648	Nomacor LLC
2012343020	Xu, H.	2013204650	Farrell, C.
2012345753	Sealed Air Corporation (US)	2013204743	Apple Inc
2012348662	Wobben Properties GmbH	2013204959	Acceleron Pharma Inc.
2012349735	Novartis AG	2013205160	Vertex Pharmaceuticals Incorporated
2012349773	Kimberly-Clark Worldwide, Inc.	2013205249	Athenix Corp.
2012350356	Orica International Pte Ltd	2013205250	Athenix Corp.
2012350369	Hibobi Pty Ltd	2013205269	Affitech Research AS; Peregrine Pharmaceuticals, Inc.
2012350645	Wuhan Kaidi Engineering Technology Research Institute Co., Ltd.	2013205313	Katholieke Universiteit Leuven; AC Immune S.A.
2012351079	Novopress GmbH Pressen und Presswerkzeuge & Co. KG	2013205600	Dow AgroSciences LLC
2012351148	ThyssenKrupp Industrial Solutions AG	2013205898	Google Inc.
2012351347	Baylor College of Medicine; Cell Medica Limited	2013205916	Nestec S.A.
2012352161	Monsanto Technology LLC	2013206071	Astrom Biosciences, Inc.
2012355463	Lifecell Corporation	2013206293	CuraGen Corporation
2012356792	Hexcel Holding GmbH	2013206501	International Institute of Cancer Immunology, Inc.
2012358374	Xyleco, Inc.	2013206598	Freedom Screens of Australia Pty Ltd
2012361167	Schneider Electric Industries SAS	2013206721	Frank's International, LLC
2012362308	Husqvarna AB	2013206828	KRONES AG
2012369661	Hitachi Construction Machinery Co., Ltd.	2013208168	Zimmer, Inc.
2012372764	Winvic Sales, Inc.	2013208770	Process Systems Enterprise Limited
2012377582	Hochiki Corporation	2013210053	Engineered Arresting Systems Corporation
2012379818	Nisshin Foods Inc.	2013211836	Storexperts, Inc.
2012380625	Yoo, J.	2013217939	ETH Zurich; Lutz Medical Engineering; Universitat Zurich
2012382457	Halliburton Energy Services, Inc.	2013219238	GTx, Inc.
2012384976	Halliburton Energy Services, Inc.	2013219242	Sunesis Pharmaceuticals, Inc.
2012386614	Amril AG	2013220952	Palfinger AG
2012386759	Megmilk Snow Brand Co., Ltd.	2013223856	National Oilwell Varco, L.P.
2012386839	Amril AG	2013224347	Electrolux Home Products Corporation N. V.
2012387032	Huawei Technologies Co., Ltd.	2013225846	Safety Tek, Inc.
2012387794	Mitsubishi Electric Corporation	2013227556	Sunstar Engineering Inc.; National University Corporation Okayama University; Sunstar Inc.
2012387919	Jiangsu Huifeng Agrochemical Co., Ltd.	2013228032	Potters Industries, LLC
2012388240	Landmark Graphics Corporation	2013229284	Dyson Technology Limited
2012388793	Landmark Graphics Corporation	2013230896	Children's Medical Center Corporation; The General Hospital Corporation
2012390023	KYB Corporation	2013230935	Bridgestone Corporation
2012391760	Outotec (Finland) Oy	2013231121	ELC Management LLC
2012392740	Arbili, G.; Arbili, T.; Arbili, S.; Arbili, S.	2013231143	Dow Global Technologies LLC
2012395098	JFE Steel Corporation	2013231956	Zoetis Services LLC
2012396282	ExxonMobil Research and Engineering Company		
2012397234	Halliburton Energy Services, Inc.		
2012397235	Halliburton Energy Services, Inc.		
2012397336	SCA Hygiene Products AB		
2012397386	Volvo Construction Equipment AB		
2012397854	Halliburton Energy Services Inc.		
2012397884	SCA Hygiene Products AB		
2012398458	Intel Corporation		
2013200667	Aloys Wobben		

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2013232402	Shell Internationale Research Maatschappij B.V.	2013305922	InsideSales.com, Inc.
2013232622	General Electric Company	2013305941	Boston Scientific Neuromodulation Corporation
2013233226	Nisshin Pharma Inc.	2013306668	Samsung Electronics Co., Ltd.
2013233993	International Business Machines Corporation	2013308912	Boston Scientific Neuromodulation Corporation
2013234365	The Brigham and Women's Hospital, Inc.	2013309200	Halliburton Energy Services, Inc.
2013234398	University of Massachusetts Lowell	2013309726	Samsung Electronics Co., Ltd.
2013235365	MJN U.S. Holdings LLC	2013312802	Illinois Tool Works Inc.
2013237539	Sika Technology AG	2013312804	Illinois Tool Works Inc.
2013241664	Novartis AG	2013315928	Halliburton Energy Services, Inc.
2013243445	Geco Technology B.V.	2013318205	Novartis AG
2013243919	Elenza, Inc.	2013320005	i2r Medical Limited
2013245491	Celgene Corporation	2013323777	Halliburton Energy Services, Inc.
2013246805	Wieth, F.; Filosi, A.	2013326273	Olea Medical
2013247974	JVC Kenwood Corporation	2013327132	RTC Industries, Inc.
2013248245	Fuji Xerox Co., Ltd.	2013327305	FLSmith A/S
2013251198	Solazyme, Inc.	2013327433	PayPal, Inc.
2013252159	Deutsches Krebsforschungszentrum Stiftung des öffentlichen Rechtes	2013327774	iRobot Corporation
2013253308	Ricoh Company, Limited	2013330103	GRG Banking Equipment Co., Ltd.
2013255051	Minesense Technologies Ltd.	2013330240	ExxonMobil Upstream Research Company
2013255737	W.R. Grace & Co.-Conn.; L'BESTE GAT Ltd.	2013330403	Owl Manor Medical, LLC
2013256753	Chevron Phillips Chemical Company LP	2013331334	Cook Medical Technologies LLC
2013257209	SciFluor Life Sciences, Inc	2013331603	Eli Lilly and Company
2013257427	Illinois Tool Works Inc.	2013332222	Dundee Sustainable Technologies Inc.
2013257445	Alnylam Pharmaceuticals, Inc.	2013332365	Halliburton Energy Services, Inc.
2013257533	Egalet Ltd	2013337091	Senvion SE
2013259563	Schlage Lock Company LLC	2013341088	Wu Xi Jidaer Wheel Co. Ltd.
2013259727	Utex Industries, Inc.	2013342498	Bridgestone Corporation
2013260240	Aktec Development Limited	2013343193	Toyota Jidosha Kabushiki Kaisha; National University Corporation Nagoya University
2013260698	BASF Plant Science GmbH	2013344893	Ergotron, Inc.
2013260835	Nisshin Foods Inc.	2013346705	Compagnie Generale des Etablissements Michelin; Michelin Recherche et Technique S.A.
2013260836	Nisshin Foods Inc.	2013346707	Michelin Recherche et Technique S.A.; Compagnie Generale des Etablissements Michelin
2013263717	Providence Health & Services - Oregon	2013347133	Costa Limited
2013263718	Visa U.S.A. Inc.	2013347253	Reemtsma Cigarettenfabriken GmbH
2013263763	Concert Pharmaceuticals, Inc.	2013347359	Huawei Technologies Co., Ltd.
2013266432	Rohm and Haas Company; Dow Global Technologies LLC	2013347462	ZTE Corporation
2013268718	Bridgestone Corporation	2013347861	Frito-Lay North America, Inc.
2013270622	Agricultural Research Organization; Hadasit Medical Research Services and Development Company Ltd.	2013348177	Apple Inc.
2013270631	BASF Plant Science GmbH	2013348350	PayPal, Inc.
2013273597	Sika Technology AG	2013349411	British American Tobacco (Investments) Limited
2013273689	Joy MM Delaware, Inc.	2013352425	Veolia Water Solutions & Technologies Support
2013273704	BASF Plant Science GmbH	2013354020	Wobben Properties GmbH
2013274153	Amgen Inc.	2013355128	Illinois Tool Works Inc.
2013274537	E. I. du Pont de Nemours and Company	2013356590	ExxonMobil Research and Engineering Company
2013277468	PayPal, Inc.	2013358074	Toyota Jidosha Kabushiki Kaisha
2013277568	3M Innovative Properties Company	2013358920	Case Western Reserve University; Tyler, D.; Tan, D.; Schiefer, M.
2013278437	Nippon Steel & Sumitomo Metal Corporation	2013359455	Halliburton Energy Services, Inc.
2013278927	AB Medica Holding S.p.A.	2013359847	Illinois Tool Works Inc.
2013279581	Akzo Nobel Chemicals International B.V.	2013360169	Illinois Tool Works Inc.
2013279603	BASF SE	2013360695	W & H Dentalwerk Burmoos GmbH
2013280441	Lowry, Daniel H.	2013360887	Subsea 7 Norway AS
2013282645	NEC Corporation	2013361257	Dow AgroSciences LLC
2013282830	Kimberly-Clark Worldwide, Inc.	2013361289	Zieler, H.
2013282831	International Business Machines Corporation	2013361736	Borealis AG
2013283514	Tremco illbruck Productie B.V.	2013363250	Halliburton Energy Services, Inc.
2013286190	Wobben Properties GmbH	2013366652	Novartis Tiergesundheits AG
2013286389	Huawei Technologies Co., Ltd.	2013369470	Ventana Medical Systems, Inc.
2013287351	Frans Nooren Afdichtingssystemen B.V.	2013370572	Ventana Medical Systems, Inc.
2013288720	Landmark Graphics Corporation	2013371630	Halliburton Energy Services, Inc.
2013288859	Vid Scale, Inc.	2013374347	iRobot Corporation
2013289010	Vibrant Med-EI Hearing Technology GmbH	2013375961	IHI Corporation
2013290079	Landmark Graphics Corporation	2013376253	Fujitsu Limited
2013290553	Flanders Electric Motor Service, Inc.; Claxton, R.	2013379341	KMA Concepts Limited
2013292873	Wuhan Kaidi Engineering Technology Research Institute Co., Ltd.	2013381910	Halliburton Energy Services, Inc.
2013296597	Tate & Lyle Ingredients Americas LLC	2013384733	LG Electronics Inc.
2013299407	Schlage Lock Company LLC	2013386467	Kraft Foods R&D, Inc.
2013299418	Schlage Lock Company LLC	2013386925	Posco
2013302373	Schlage Lock Company LLC	2013389274	Sandvik Mining and Construction Oy
2013303117	Illinois Tool Works Inc.	2013391481	OSIM International Ltd

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2013393858	Halliburton Energy Services, Inc.	2014221239	Apple Inc.
2013394890	Halliburton Energy Services, Inc.	2014221283	Ivantis, Inc.
2013394895	Halliburton Energy Services, Inc.	2014221539	Samsung Electronics Co., Ltd.
2013399603	New York Air Brake LLC	2014221574	Samsung Electronics Co., Ltd.
2013400158	Halliburton Energy Services, Inc.	2014223812	Panduit Corp.
2013407118	Sungrow Power Supply Co., Ltd.	2014223834	Facebook, Inc.
2014200002	REVALESIO CORPORATION	2014224075	Corning Optical Communications LLC
2014200107	AstraZeneca AB	2014225609	Apple Inc.
2014200204	Avigilon Corporation	2014226185	Facebook, Inc.
2014200325	Draeger Safety AG & Co KgaA	2014228865	RTC Industries, Inc.
2014200403	Gilead Sciences, Inc.	2014232335	The Trustees of the University of Pennsylvania
2014200413	International Business Machines Corporation	2014233651	Edwards Lifesciences Corporation
2014200555	Equalaire Systems, Inc.	2014233652	Edwards Lifesciences Corporation
2014200865	Qualcomm Incorporated	2014237853	Illinois Tool Works Inc.
2014201020	Weatherford Technology Holdings, LLC	2014240115	Wm. Wrigley Jr. Company
2014201093	Advanced Composites International Pty Ltd	2014240352	Cordis Corporation
2014201119	TAKRAF GmbH	2014243797	Apple Inc.
2014201145	Apple Inc.	2014245203	Kabushiki Kaisha Kobe Seiko Sho (Kobe Steel, Ltd.)
2014201383	Polaris Industries Inc.	2014247827	Mitsubishi Electric Corporation
2014201440	LDE Corporation Australia Pty Ltd	2014248617	Eli Lilly and Company; Ambrx, Inc.
2014201795	Genentech, Inc.	2014248813	Cue Inc.
2014201820	PSM Healthcare Limited	2014249159	Weatherford/Lamb, Inc.
2014201864	The Boeing Company	2014250673	The Nielsen Company (US), LLC
2014202016	The Regents of The University of Colorado; National Jewish Health	2014250711	Zimmer, Inc.
2014202033	Pillay, V.	2014253519	SANDVIK MINING AND CONSTRUCTION OY
2014202056	IDEAL SANITARY WARE CO., LTD	2014253525	InterDigital Patent Holdings, Inc.
2014202204	Snap-on Incorporated	2014253544	Heartland Technology Partners LLC
2014202324	E. I. DU PONT DE NEMOURS AND COMPANY	2014253868	RISOFTDEV, Inc.
2014202400	NTT DOCOMO, INC.	2014258428	TLV Co., Ltd.
2014202451	Wirtgen GmbH	2014259534	Novartis AG
2014202759	Omron Corporation	2014259560	Lennox Industries Inc.
2014202809	Air China Limited	2014261476	Borealis AG
2014203006	Research Development Foundation	2014262956	Facebook, Inc.
2014203033	Arrowhead Research Corporation	2014265044	NTT DOCOMO, INC.
2014203042	The Regents of the University of Colorado	2014268177	AstraZeneca AB
2014203078	Weatherford Technology Holdings, LLC	2014268188	The Johns Hopkins University
2014203333	MAYO FOUNDATION FOR MEDICAL EDUCATION AND RESEARCH	2014271473	AmorePacific Corporation
2014203378	Daniels, G.	2014271547	AmorePacific Corporation
2014203474	Irwin Industrial Tool Company	2014274560	ArthroCare Corporation
2014203514	Rightscale, Inc.	2014274590	KL Data Security Pty Ltd
2014203592	Truma Ger?tetechnik GmbH & Co. KG	2014274614	CMP Products Limited
2014203601	Evogene Ltd.	2014276244	Mitsubishi Electric Corporation
2014203697	LG Electronics Inc.	2014276325	Elbit Systems Land and C4I Ltd.
2014203751	Breedlove, B.	2014277779	Sunesis Pharmaceuticals, Inc.
2014204415	Scholle Corporation	2014280912	Joy MM Delaware, Inc.
2014204419	Cmech (Guangzhou), Ltd.	2014285593	Huawei Technologies Co., Ltd.
2014204480	LightLab Imaging, Inc.	2014289142	CNH Industrial Belgium NV
2014204534	Reeves Wireline Technologies Limited	2014294480	Fuji Kogyo Co., Ltd.
2014204542	Covidien LP	2014295806	IMP Technologies Pty Ltd
2014208217	Chuang, C.	2014306489	Landmark Graphics Corporation
2014208727	Mitsubishi Electric Home Appliance Co., Ltd.; Mitsubishi Electric Corporation	2014306493	Landmark Graphics Corporation
2014209840	Yara International ASA	2014306502	Landmark Graphics Corporation
2014210571	Fujitsu Limited	2014307893	CNH Industrial Belgium NV
2014210645	Regeneron Pharmaceuticals, Inc.	2014318095	eBay Inc.
2014211000	Dyson Technology Limited	2014321352	Eco Squared Solutions, Inc.
2014212764	Illinois Tool Works Inc.	2014325839	Fujitsu General Limited
2014212853	Halliburton Energy Services, Inc.	2014329961	Rochal Industries, LLC
2014212967	JFE Galvanizing & Coating Co., Ltd.; JFE Steel Corporation	2014331710	Edifire LLC
2014214095	Neugartner, M.	2014351098	Samsung Electronics Co., Ltd.
2014214355	Univerzita Palackeho V Olomouci; BioPatterns s.r.o.	2014366897	Van Deuce Pty Ltd
2014214875	Muzak LLC	2014367005	Hobie Cat Company
2014216683	Brightcove Inc.	2014378587	Fast Retailing Co., Ltd.
2014218055	CNH Industrial Belgium NV	2015200012	ESAB AB
2014218363	The Nielsen Company (US), LLC	2015200026	University of Utah Research Foundation; Longo, J.
2014218392	Los Alamos National Security, LLC	2015200170	Fuji Xerox Co., Ltd.
2014218443	Incyte Holdings Corporation	2015200183	National Institute of Advanced Industrial Science and Technology; S.T.Japan INC.
2014218487	WIRTGEN GmbH	2015200357	MONSANTO TECHNOLOGY LLC
2014218522	Global Shopping Network Pty Ltd	2015200675	Medical and Pharmaceutical Industry Technology and Development Center
		2015200930	Honda Motor Co., Ltd.
		2015201002	Frank's International, LLC

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2015201117	AbbVie Bahamas Ltd.
2015201131	Johnson & Johnson Vision Care, Inc.
2015201132	Johnson & Johnson Vision Care, Inc.
2015201136	The Board of Trustees of the Leland Stanford Junior University
2015201255	VeroScience, LLC
2015201328	Dow AgroSciences LLC
2015201345	DENSO WAVE INCORPORATED
2015201436	Huawei Technologies Co., Ltd.
2015201665	Schneider Electric Industries SAS
2015201728	Proxy Technologies, Inc.
2015201923	FISHER & PAYKEL HEALTHCARE LIMITED
2015201926	Wilson Electronics, LLC
2015202177	Harnischfeger Technologies, Inc.
2015202231	National Oilwell Varco, L.P.
2015202304	Novartis AG
2015202548	Harnischfeger Technologies, Inc.
2015202659	Samsung Electronics Co., Ltd.
2015202752	Covidien LP
2015202842	Gilead Pharmasset LLC
2015202988	Samsung Electronics Co., Ltd.
2015203068	GANINO, A.
2015203511	PECOFacet (US), Inc.
2015203574	InterDigital Patent Holdings, Inc.
2015203603	Honda Motor Co., Ltd.
2015203854	Samsung Electronics Co., Ltd.
2015203855	Samsung Electronics Co., Ltd.
2015203856	Samsung Electronics Co., Ltd.
2015204284	Fisher & Paykel Appliances Limited
2015207958	Sportsman Corporation
2015207962	Dongkuk Steel Mill Co., Ltd.
2015215967	TAKRAF GmbH
2015218415	Maser, F.
2015218476	Samsung Electronics Co., Ltd.
2015230828	Samsung Electronics Co., Ltd.
2015230829	Samsung Electronics Co., Ltd.
2015230830	Samsung Electronics Co., Ltd.
2015238813	Sportsman Corporation
2015243030	ENTERA BIO LTD.
2015255163	Daikin Industries, Ltd.
2015261662	Hunt Energy Enterprises, L.L.C.
2016200781	Commonwealth Scientific and Industrial Research Organisation
2016200785	Commonwealth Scientific and Industrial Research Organisation
2016202204	Wobben Properties GmbH
2016202484	Edifire LLC
2016202485	Edifire LLC
2016202677	Cilag GmbH International

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2012302240	2013203270	2012245837	2012337700	2011333860	<u>A47C 27 /-</u>
<u>A01C 7 /-</u>	2014202016	2012249801	<u>A01P 21 /-</u>	2012266308	2011201807
2010202169	2014210645	2012250517	2012294460	2012386759	<u>A47C 31 /-</u>
2010235883	<u>A01K 85 /-</u>	2012337700	<u>A01P 3 /-</u>	2013230896	2008341014
2012201245	2011253555	2012387919	2012387919	2013386467	<u>A47C 7 /-</u>
<u>A01D 41 /-</u>	<u>A01K 87 /-</u>	2013204563	2013227556	<u>A23L 7 /-</u>	2008341014
2012362308	2012204502	2013219238	2014202324	2012230336	2012219440
2014307893	2014294480	2013231143	<u>A01P 5 /-</u>	2012379818	<u>A47F 1 /-</u>
<u>A01D 43 /-</u>	<u>A01M 1 /-</u>	2013266432	2012294460	2013260835	2013327132
2014307893	2011269730	2013361257	<u>A01P 7 /-</u>	2013260836	2014228865
<u>A01F 12 /-</u>	2012337700	2014202324	2011345832	<u>A23P 20 /-</u>	<u>A47F 5 /-</u>
2014289142	<u>A01M 7 /-</u>	<u>A01N 47 /-</u>	2012245837	2012202945	2014228865
<u>A01F 15 /-</u>	2012302240	2012268377	2012387919	<u>A24B 15 /-</u>	<u>A47G 19 /-</u>
2014218055	<u>A01N 25 /-</u>	2012268377	<u>A01N 51 /-</u>	2013349411	2011200836
<u>A01G 1 /-</u>	2012245837	2012387919	2012268377	<u>A41B 9 /-</u>	2014208217
2010311208	2012257789	<u>A01N 55 /-</u>	2012387919	2012380625	2014208217
<u>A01G 23 /-</u>	2012268377	2013219238	<u>A01N 57 /-</u>	<u>A41D 13 /-</u>	<u>A47G 23 /-</u>
2011322225	2012337700	<u>A01N 59 /-</u>	2012337700	2009337190	2014208217
<u>A01G 25 /-</u>	2013227556	2012268377	2013279603	<u>A43B 7 /-</u>	<u>A47G 25 /-</u>
2012302240	2013279603	<u>A01N 55 /-</u>	2015200357	2012336339	2013211836
<u>A01G 31 /-</u>	2013361257	2012268377	<u>A01N 59 /-</u>	<u>A43C 15 /-</u>	<u>A47G 29 /-</u>
2011260169	2015200357	<u>A01N 55 /-</u>	2009328453	2011293574	2012261617
<u>A01G 9 /-</u>	<u>A01N 29 /-</u>	2012278397	2012257789	<u>A43D 1 /-</u>	<u>A47J 19 /-</u>
2012229878	2013227556	<u>A23C 11 /-</u>	2013227556	2012282311	2010320705
<u>A01H 5 /-</u>	<u>A01N 31 /-</u>	<u>A23F 3 /-</u>	<u>A01N 63 /-</u>	<u>A45C 13 /-</u>	<u>A47J 31 /-</u>
2011312559	2012289961	2012305254	2012294460	2009243523	2009323133
2012297562	2013231143	<u>A23G 3 /-</u>	2012337700	<u>A45D 34 /-</u>	2013347133
2013270631	<u>A01N 33 /-</u>	2012305254	2012352161	2013231121	<u>A47J 36 /-</u>
2014203601	2011350928	<u>A23G 4 /-</u>	2014202016	<u>A45D 40 /-</u>	2010224277
2015201328	2011350930	<u>A23J 3 /-</u>	<u>A01N 65 /-</u>	2013231121	<u>A47J 37 /-</u>
<u>A01K 1 /-</u>	2012289961	2012255641	2012245837	<u>A47B 45 /-</u>	2012208061
2013278927	2013231143	<u>A23L 19 /-</u>	2013227556	2013211836	<u>A47J 42 /-</u>
<u>A01K 11 /-</u>	<u>A01N 35 /-</u>	201323226	2014202016	<u>A47B 46 /-</u>	2014366897
2013278927	2013231143	<u>A23L 2 /-</u>	<u>A01P 1 /-</u>	2013211836	<u>A47J 43 /-</u>
<u>A01K 29 /-</u>	<u>A01N 37 /-</u>	2011356644	2009314072	<u>A47C 1 /-</u>	2010341404
2012329615	2009270799	2013296597	2011350928	2011202603	2011287455
2014203751	2010313249	2014221574	2011350930	<u>A47C 11 /-</u>	<u>A47K 10 /-</u>
<u>A01K 45 /-</u>	2011380509	<u>A23L 23 /-</u>	2012257789	2012219440	2010366618
2013231956	2012275190	2012278397	2013231143	<u>A47C 23 /-</u>	<u>A47K 7 /-</u>
	2013205916	<u>A23L 27 /-</u>	<u>A01P 13 /-</u>		
	2013279603	2011356644	2013279603		
		2013296597	2015200357		
		2014221574			
		<u>A23L 29 /-</u>	<u>A01P 15 /-</u>		
		2011333860	2013279603		
		2013386467			
		2012278397			
		<u>A23L 3 /-</u>			
		2012298495			
		2013206828			

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2014271473	2013257209	<u>A61H 7/-</u>	2013219242	2009284092	2010330364
2014271547			2013230896	2009313714	2011220813
<u>A47L 11/-</u>	<u>A61B 90/-</u>	2013391481	2013233226	2010236670	2011305600
			2013241664	2010290989	2011335415
2013309726	2012245700	<u>A61H 9/-</u>	2013245491	2010322454	2012212269
			2013257209	2011268110	2012214879
<u>A47L 15/-</u>	<u>A61C 11/-</u>	2013391481	2013257445	2011311321	2012268377
			2013263763	2011324871	2012275036
2011349892	2012350369	<u>A61J 1/-</u>	2013270622	2012201635	2012300082
			2013274153	2012349735	2012304607
<u>A47L 5/-</u>	<u>A61C 19/-</u>	2011293603	2013318205	2013203204	2013234398
		2012242238	2014200107	2013203270	2013245491
2014203697	2013360695	<u>A61K 31/-</u>	2014200403	2013205269	2013257533
			2014201820	2013205313	2014201820
<u>A47L 9/-</u>	<u>A61C 7/-</u>	2009299855	2014203033	2013206293	2014240352
		2009303335	2014214355	2013206501	2015201255
2013309726	2012350369	2009308182	2014218443	2013234398	2015243030
2014203697	2013204650	2009308958	2014259534	2014201795	
2014208727	<u>A61F 13/-</u>	2009314072	2014268177	2014232335	<u>A61L 15/-</u>
		2009349125	2014277779		
<u>A61B 1/-</u>	2011211440	2009356961	2015201255	<u>A61K 45/-</u>	2012232747
	2011342921	2010210123	2015202842		
2012249600	2012232747	2010221440		2010252354	<u>A61L 17/-</u>
	2012397336	2010227644	<u>A61K 33/-</u>	2011316225	
<u>A61B 10/-</u>	2013277568	2010232497	2013201279	2013201279	2012230716
	2013282830	2010242461	2013263717	2013263717	<u>A61L 2/-</u>
2008321166	2013330403	2010247193	2013318205	2014329961	2012242611
2011320072		2010249180	2014329961		2013227556
2013331334	<u>A61F 2/-</u>	2010298440		<u>A61K 47/-</u>	2014329961
2014200325		2010305430	2012241758		
	2009318772	2010313249	2012262675	2009282419	<u>A61L 27/-</u>
<u>A61B 17/-</u>	2011237357	2010319697	2012278925	2009314072	
	2011261307	2010323579	2012351347	2010237197	2011312517
2008321166	2011265254	2010329604	2013203190	2010249180	2012304607
2010319635	2011312517	2010363814	2013203479	2010281453	2012355463
2011261307	2012236149	2011204436	2013206071	2010324686	2013208168
2011265254	2013243919	2011220813	2013235365	2012343020	2014233651
2012230052	2014204480	2011225095		2014329961	2014233652
2012230059	2014233651	2011228699	<u>A61K 36/-</u>	2015202304	
2012230716	2014233652	2011236979	2012266308		<u>A61L 31/-</u>
2012238091	2014240352	2011257208	2013201279	<u>A61K 48/-</u>	2014240352
2012245700	2014250711	2011272716	2013233226	2009313714	
2012255850	2014274560	2011294906	2013296597	2014202016	<u>A61M 1/-</u>
2012257476	2015200026	2011313236	2015200675	2015201136	
2013203599	2015201131	2011316225			<u>A61M 11/-</u>
2013331334	2015201132	2011329916	<u>A61K 38/-</u>		2012242238
2014204542		2011331247	2009316288	<u>A61K 49/-</u>	2012253387
2014274560	<u>A61F 5/-</u>	2011331607	2010286550	2014203042	2013320005
2015202752		2011333860	2010330364		
<u>A61B 18/-</u>	2012226564	2011335415	2011305695	<u>A61K 51/-</u>	<u>A61M 11/-</u>
	2012350369	2011340146	2011315378		2015200183
2011271278		2011340258	2011329916	2013206293	
	<u>A61F 9/-</u>	2011380509	2012207301	2014203042	<u>A61M 16/-</u>
<u>A61B 3/-</u>		2012212269	2012214879		
	2014221283	2012227383	2012245301	<u>A61K 8/-</u>	2010327420
2012219362		2012241050	2012271359		2015201923
	<u>A61G 7/-</u>	2012249801	2012301769	2009314072	
<u>A61B 5/-</u>		2012250517	2012318275	2011317574	<u>A61M 25/-</u>
	2013217939	2012254879	2012343020	2011359108	
2011320072		2012261570	2012386759	2012241758	2010364209
2012207410	<u>A61H 1/-</u>	2012269818	2013203171	2012304607	2014204480
2012231802		2012272999	2013203857	2014203006	
2012245700	2012204526	2012275036	2013203943		<u>A61M 29/-</u>
2012249600	2012296139	2012289961	2013204959	<u>A61K 9/-</u>	
2012249756		2012300082	2013234365		2011312517
2012271333	<u>A61H 15/-</u>	2012318273	2014201795	2009299855	2014274560
2012282311		2012324458	2014203006	2009349125	
2013278927	2013391481	2012349735		2009356961	<u>A61M 31/-</u>
2014204480		2013201279	<u>A61K 39/-</u>	2010210123	
	<u>A61H 3/-</u>	2013203966	2009269095	2010242461	2012228942
		2013204604		2010305430	
<u>A61B 8/-</u>	2013217939	2013219238			

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2011248809 2012286721	2012227383 2012324458 2013201279 2013257209 2013274153 2015200675	2013219242 2013318205 2014201795 2014214355 2014277779 2014329961	A63F 9 /-	2010219391	B21B 47 /-
A61M 5 /-			2010267822	B01L 3 /-	2009222452
2010326338 2011248809 2011293603 2012252538 2013331603 2016202677	A61P 27 /-	A61P 37 /-	A63H 33 /-	2013369470	B21C 23 /-
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A61N 1 /-			B01D 11 /-	2013370572	B21D 22 /-
2011352302 2012204526 2012249756 2013305941 2013308912 2013358920 2014268188	A61P 29 /-		2013230935	B02C 19 /-	2012324816
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A61P 1 /-		2010277629 2010323579 2010363814 2011236979 2011340258 2012227383 2013201279 2013234365	2010219391	B02C 2 /-	2012324816
2011329916 2012227383 2013203966	A61P 3 /-		B01D 3 /-	2013327305 2014295806	B21J 3 /-
	2009356961 2010247193 2011228699 2011331247 2012207301 2012227383 2012254879 2012271359 2012301769 2014201820 2014218443 2014268177	A61P 5 /-	2014321352	B02C 4 /-	2011265685
A61P 11 /-		2012271359 2013233226	B01D 47 /-	2015215967	B22D 11 /-
2010252354 2010329604 2012227383 2012300082	A61P 31 /-	A61P 7 /-	2012391760	B03C 7 /-	2010215078
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A61P 13 /-			2009309685	B04C 5 /-	2010252229
2010227644 2012227383	A61P 35 /-	A61P 9 /-	B01D 53 /-	2009280364 2014208727	B23D 49 /-
	2009308182 2009313714 2010249180 2012241050 2013203966 2013204604 2014200002 2014329961	2012271359 2013233226	2009303874 2009309685 2010200635 2010219391 2010241971 2010313723 2011203277 2011205517 2011331923 2012210998 2012351148 2013356590	B05B 11 /-	2014203474
A61P 15 /-			B01D 9 /-	2012257789	B23D 61 /-
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	2009308182 2009313714 2010249180 2012241050 2013203966 2013204604 2014200002 2014329961	2011359108	B01F 3 /-	2011234302	B23K 10 /-
A61P 17 /-		A61Q 17 /-	2012262823	B05B 3 /-	2013360169
2010329604 2012227383 2013263763 2014203006	A61P 39 /-		B01F 5 /-	2012302240	B23K 9 /-
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A61P 19 /-		A62B 7 /-	B01F 7 /-	2013282831	B23Q 3 /-
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	2009303335 2010242461 2010290989 2010319697 2010324686 2011294906 2011313236 2012201635 2012269818 2012343020 2012349735 2013201279 2013203190	2010327420	B01J 20 /-	2011234302	B25B 23 /-
A61P 21 /-		A63B 27 /-	B01J 23 /-	2011234302	2012332721 2014202204
2012227383	A61P 43 /-	2009337190	2010237197 2010307987 2011340218	B07B 1 /-	B25B 27 /-
	2009303335 2010242461 2010290989 2010319697 2010324686 2011294906 2011313236 2012201635 2012269818 2012343020 2012349735 2013201279 2013203190	A63B 29 /-	2014209840	2015202231	2012351079
A61P 25 /-		A63F 13 /-	B01J 39 /-	B07B 13 /-	B25H 3 /-
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	2010232497 2011225095 2011257208 2011315378		2012309036 2014321352	B07C 5 /-	B25J 19 /-
				2013255051	B26D 3 /-
				B09B 3 /-	

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2013346707		<u>B60R 9 /-</u>			2011265490
<u>B26D 7 /-</u>	2012397884		<u>B63B 23 /-</u>	2013330403	2012280453
	<u>B32B 27 /-</u>	2011213556	2009343703	<u>B65B 43 /-</u>	2014274614
2013346707		<u>B60T 13 /-</u>			
	2012356792		<u>B63B 25 /-</u>	2013202198	<u>B65D 83 /-</u>
<u>B26D 9 /-</u>	2013287351	2012369661	2012310174	<u>B65B 5 /-</u>	2013283514
	<u>B32B 37 /-</u>	<u>B60T 15 /-</u>			
2009222452			<u>B63B 27 /-</u>	2012328971	<u>B65D 85 /-</u>
<u>B27B 17 /-</u>	2010307987	2013399603	2012341140	<u>B65B 51 /-</u>	2012229878
	<u>B32B 5 /-</u>	<u>B60T 7 /-</u>			
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<u>B27B 33 /-</u>	2012356792	2012369661			
	<u>B41J 29 /-</u>	<u>B60T 8 /-</u>	2012341140	<u>B65B 7 /-</u>	2012289366
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<u>B28B 19 /-</u>	2013248245	2013210053		2012342804	
	<u>B42F 13 /-</u>	<u>B60W 10 /-</u>	<u>B63B 39 /-</u>	<u>B65D 1 /-</u>	<u>B65D 90 /-</u>
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	<u>B44C 1 /-</u>	<u>B60W 20 /-</u>	<u>B63B 59 /-</u>	<u>B65D 17 /-</u>	<u>B65G 15 /-</u>
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2012262823	2012325962	2011323345		2012324816	2014201119
2012390023			<u>B63H 9 /-</u>		
<u>B28D 1 /-</u>	<u>B60B 25 /-</u>	<u>B61F 5 /-</u>	2014367005	<u>B65D 23 /-</u>	<u>B65G 21 /-</u>
2014218487	2013341088	2012254463		2014208217	2011334535
<u>B29B 17 /-</u>	<u>B60C 15 /-</u>	<u>B61K 9 /-</u>	<u>B64B 1 /-</u>	<u>B65D 25 /-</u>	2014201119
2013346705	2012266470	2014200555	2010306461	2009243523	<u>B65G 37 /-</u>
<u>B29C 33 /-</u>	<u>B60J 11 /-</u>	<u>B61L 25 /-</u>	<u>B64C 27 /-</u>	2014204415	2012202945
2010309569	2015207958	2012238325	2013375961	<u>B65D 33 /-</u>	<u>B65G 39 /-</u>
2011292033					
<u>B29C 35 /-</u>	<u>B60K 13 /-</u>	<u>B62B 3 /-</u>	<u>B64C 29 /-</u>	2012261617	2011334535
				2014204415	2014201119
2010309569	2015200930	2013246805	2013375961	<u>B65D 39 /-</u>	<u>B65G 43 /-</u>
2010309580	<u>B60L 11 /-</u>	<u>B62D 21 /-</u>	<u>B64C 3 /-</u>		
<u>B29C 47 /-</u>				2011293603	2013268718
	2012387794	2014201383	2014201864	2013204648	
	<u>B60L 5 /-</u>	<u>B62D 33 /-</u>	<u>B64D 11 /-</u>	<u>B65D 41 /-</u>	<u>B65G 61 /-</u>
2011234302					2013268718
<u>B29C 63 /-</u>	2014280912	2014201383	2012235887	2012249485	<u>B65G 65 /-</u>
	<u>B60M 1 /-</u>	<u>B62D 55 /-</u>	<u>B64D 47 /-</u>	<u>B65D 43 /-</u>	
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	<u>B60N 2 /-</u>	<u>B62D 6 /-</u>	<u>B64F 1 /-</u>	<u>B65D 45 /-</u>	2011265490
2012342804					
<u>B29C 70 /-</u>	2008341014	2014201383	2010231258	2015203511	<u>B65H 5 /-</u>
	<u>B60P 1 /-</u>	<u>B62D 7 /-</u>	<u>B65B 1 /-</u>	<u>B65D 51 /-</u>	2011265490
2011292033					
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<u>B29C 73 /-</u>			2013347253	2013204648	
	<u>B60P 3 /-</u>	<u>B62J 99 /-</u>			
2012338929			<u>B65B 11 /-</u>	<u>B65D 65 /-</u>	2010313308
<u>B29D 11 /-</u>	2012390023	2015203603	2011353718	2013260240	<u>B65H 75 /-</u>
	<u>B60P 7 /-</u>	<u>B62K 21 /-</u>	<u>B65B 29 /-</u>	<u>B65D 77 /-</u>	2012262190
2009298724					
<u>B29D 99 /-</u>	2012310174	2011251715	2013347253	2010344137	<u>B66C 1 /-</u>
	<u>B60R 7 /-</u>	<u>B63B 21 /-</u>	<u>B65B 3 /-</u>	2012280453	
2013337091				2014204415	2012320439
			2010307042		

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2013201808	2014253544	2011252180	2012227383	2009303335	
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B66F 9 /-	C03C 17 /-	2010247193 2012342016		2009303335 2010221440 2010323579 2011225095 2011257208 2012227383 2012250517 2012269818 2013274153 2014200403 2014259534	C07D 473 /-
2013201808	2014201093	C07C 229 /-	C07D 241 /-		2013203966 2014214355
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2014204415	2012222183	C07C 255 /-	C07D 249 /-	2010323579 2011225095 2011340258 2012227383 2013203966 2013205160 2013263763 2014200403 2014259534	2009303335 2012226807 2012227383 2013202978 2014200403
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B81B 3 /-	C04B 28 /-	2013257209	2012342016	C07D 409 /-	2012207381
2012249756	2012222183 2012282216	C07D 205 /-	C07D 261 /-	2010221440 2010227383 2011204436 2012227383 2012269818 2014259534	C07H 19 /-
B81B 5 /-	C04B 35 /-	2012227383	2014202324	C07D 413 /-	C07H 21 /-
2013282831	2011365971	C07D 207 /-	C07D 263 /-	2010323579 2011225095 2011340258 2012227383 2013203966 2013205160 2013263763 2014200403 2014259534	2013203966
B82B 3 /-	C04B 40 /-	2012283952 2014200403	2012327209	C07D 409 /-	
2012249756	2012282216 2013315928	C07D 209 /-	C07D 265 /-	2010323579 2011225095 2011340258 2012227383 2013203966 2013205160 2013263763 2014200403 2014259534	
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2012241758	2010252229 2010344012	C07D 211 /-	C07D 277 /-	2010323579 2011225095 2011340258 2012227383 2013203966 2013205160 2013263763 2014200403 2014259534	C07D 497 /-
C01B 11 /-	C05F 9 /-	2009303335 2012227383	2009303335 2012227383 2012327209 2013203857 2014202324	C07D 497 /-	C07D 513 /-
2009328453	2013260240	C07D 213 /-	C07D 279 /-	2010323579 2011225095 2011340258 2012227383 2013203966 2013205160 2013263763 2014200403 2014259534	2012226807 2012227383
C01B 21 /-	C06B 21 /-	2011204436 2011313236 2012227383 2013205160 2013257209	2012327209	C07D 519 /-	
2014209840	2014201440	C07D 215 /-	C07D 295 /-	2011228699 2011331607	
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2013292873	2014201440	C07D 217 /-	C07D 307 /-	2010221440 2012227383 2012269818 2014259534	
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C02F 1 /-	C06B 45 /-	2012227383 2013219238			2009313714 2013234365
2009328453 2010200635	2012350356				

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2014202016	<u>C07K 5/-</u>	2012356792	2012386839	2010311203	2013252159
2014203033		2013260240		2011236662	2013257445
<u>C07H 3/-</u>	2011305695	2013287351	<u>C08L 75/-</u>		2013260698
	2013203857	2014201093		<u>C10G 75/-</u>	2013270631
2011333860	<u>C08B 37/-</u>	<u>C08J 9/-</u>	2011254215	2011351524	2013273704
			2011340218		2013361289
<u>C07H 7/-</u>	2012304607	2012325962	<u>C08L 77/-</u>	<u>C10J 1/-</u>	2014202016
		2012345753			2014203006
2014268177	<u>C08C 1/-</u>	<u>C08K 11/-</u>	2011254215	2010219421	2014203033
			2011254215		2014203601
<u>C07J 43/-</u>	2013230935	2013287351	<u>C08L 89/-</u>	<u>C10L 1/-</u>	2014232335
					2015201136
2010319697	<u>C08C 2/-</u>	<u>C08K 3/-</u>	2012304607	2011351524	2015201328
<u>C07K 1/-</u>	2013230935	<u>C08K 5/-</u>	<u>C09D 1/-</u>	<u>C10L 5/-</u>	<u>C12N 5/-</u>
2008360625	<u>C08F 110/-</u>	2011254215	2013228032	2010360916	2010266263
2010322454		2012324995		2014245203	2011252915
	2011254215	2012386614	<u>C09D 133/-</u>		2011268110
<u>C07K 14/-</u>	<u>C08F 220/-</u>	2012386839		<u>C10M 133/-</u>	2012204501
		2013260240	2013228032		2012262675
2009313714	2012309036	2013287351	<u>C09D 5/-</u>	2012283952	2012278925
2010244592		2013361736			2012351347
2010278843	<u>C08F 265/-</u>	2014201093	2013287351	<u>C10M 149/-</u>	2013203190
2011311321					2013203479
2011315378	2013255737	<u>C08K 5/-</u>	<u>C09J 123/-</u>	2011351524	2013206071
2012207301		2011254215			2013206501
2013203171	<u>C08F 292/-</u>	2012324995	2012318417	<u>C10M 173/-</u>	2014202016
2013203270		2013237539			
2013203547	2012241758	<u>C08K 7/-</u>	<u>C09J 153/-</u>	2011351524	<u>C12N 9/-</u>
2013205249					
2013205250	<u>C08F 8/-</u>	2012386614	2012318417	<u>C11D 11/-</u>	2011242527
2013205600		2012386839			2013201279
2013206501	2013273597	2014201093	<u>C09J 167/-</u>	2012206446	2013233226
2013252159					2013234365
2014203006	<u>C08G 18/-</u>	<u>C08K 9/-</u>	2012318417	<u>C11D 3/-</u>	2013270631
2014210645					2013273704
2014248617	2011254215	2013260240	<u>C09J 191/-</u>	2012206446	2015201328
2015202304	2013256753	<u>C08L 101/-</u>		2012252088	
			2012318417	<u>C11D 7/-</u>	<u>C12P 1/-</u>
<u>C07K 16/-</u>	<u>C08G 63/-</u>	2013260240	<u>C09J 193/-</u>	2012206446	2011345962
		2013287351			
2009265753	2011254215	<u>C08L 23/-</u>	2012318417	<u>C12M 1/-</u>	<u>C12P 13/-</u>
2009284092	2011351524				2013233226
2010236670	<u>C08G 64/-</u>	<u>C08L 23/-</u>	<u>C09K 5/-</u>	2011272771	
2010237197					<u>C12P 19/-</u>
2010277629	2011254215	2011254215	2010224277	2011312464	2012358374
2010290989		2011340218	<u>C09K 8/-</u>	2012358374	
2010324686	<u>C08G 69/-</u>	2013361736		<u>C12N 1/-</u>	
2011268110		2014261476	2011351524		<u>C12P 21/-</u>
2011311321	2011254215	<u>C08L 3/-</u>	2013256753	2010329527	
2011324871			2013279581	2011261306	2013263717
2012201635	<u>C08G 77/-</u>	2011340218	2013309200	2011272771	
2012288846		2013260240	2013323777	2011326652	<u>C12P 7/-</u>
2012349735	2012316332	<u>C08L 5/-</u>	2013332365	2013251198	
2013203204			2014232335	2015201328	2011272771
2013203270	<u>C08G 83/-</u>	2012304607	2013363250	<u>C12N 15/-</u>	2011345962
2013205269			2014212853		2011381254
2013205313	2013230935	<u>C08L 67/-</u>	<u>C09K 9/-</u>	2010278843	2012358374
2013206293				2011242527	2013251198
2013206501	<u>C08H 1/-</u>	2011254215	2012226807	2011312559	2013274537
2013234365		2013260240	<u>C10G 2/-</u>	2012261570	2015201328
	2012304607	<u>C08J 3/-</u>		2012297562	
<u>C07K 17/-</u>			2011376695	2012396282	<u>C12Q 1/-</u>
	2012241758	<u>C08L 69/-</u>		2013202648	2010247321
2010237197	2012316332		<u>C10G 33/-</u>	2013203171	2010276352
2011252747		2011254215		2013203547	2010329527
2012343020	<u>C08J 5/-</u>	2012324995	2013279581	2013205249	2011270885
		<u>C08L 7/-</u>	<u>C10G 70/-</u>	2013205250	2011312464
<u>C07K 19/-</u>	2011340218			2013205250	2011312559
	2012309036	2012386614		2013206501	2012207381

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2012297562	<u>D01F 1 /-</u>	<u>D21H 15 /-</u>			2014203078
2013206501			<u>E04B 1 /-</u>	<u>E05B 67 /-</u>	2015202231
2014203333	2011288213	2012224610	2012288406	2015203068	<u>E21B 23 /-</u>
<u>C12R 1 /-</u>	<u>D01F 2 /-</u>	2012397884	2013202348		2010212608
2011272771	2012224610	<u>D21H 23 /-</u>	2013355128	<u>E05C 17 /-</u>	2011352862
2011326652		2011342921	<u>E04B 2 /-</u>	2014204419	2013259727
2013235365	<u>D01F 6 /-</u>	<u>E01B 29 /-</u>	2013355128	<u>E05C 19 /-</u>	2014253519
<u>C21D 8 /-</u>	2011288213	2011349102	<u>E04B 7 /-</u>	2014204419	<u>E21B 29 /-</u>
2013278437	2012397884	<u>E01C 23 /-</u>	2013202348	<u>E05D 13 /-</u>	2012384976
<u>C21D 9 /-</u>	2010307987	2014202451	<u>E04C 1 /-</u>	2014202056	2013394895
2013278437	<u>D01H 9 /-</u>	2014218487	2011303629	<u>E05D 15 /-</u>	<u>E21B 3 /-</u>
<u>C22B 1 /-</u>	2010313308	<u>E01C 5 /-</u>	2013225846	2014202056	2014253519
2011301779	<u>D02J 3 /-</u>	2011303629	<u>E04C 2 /-</u>	<u>E05D 7 /-</u>	<u>E21B 31 /-</u>
2012395098	2012230716	<u>E01C 7 /-</u>	2012288406	2013202348	2011349255
<u>C22C 18 /-</u>	<u>D04H 1 /-</u>	2013225846	<u>E04D 1 /-</u>	<u>E05F 1 /-</u>	<u>E21B 33 /-</u>
2014212967	2011211440	<u>E01F 15 /-</u>	2009202866	2014202056	2011312590
<u>C22C 21 /-</u>	2011288213	2010315914	<u>E04D 3 /-</u>	2014204419	2012228134
2014212967	2012397884	2011337258	2009202866	<u>E05F 3 /-</u>	2012304803
<u>C22C 38 /-</u>	<u>D04H 17 /-</u>	<u>E01F 9 /-</u>	2009222452	2014204419	2012315850
2010215078	2011211440	2013201109	<u>E04F 10 /-</u>	<u>E06B 9 /-</u>	2013382457
2013278437	<u>D04H 3 /-</u>	2013228032	2013202348	<u>E21B 10 /-</u>	2013309200
<u>C23C 18 /-</u>	2012397884	<u>E02B 3 /-</u>	<u>E04G 21 /-</u>	2009316765	2013315928
2013343193	<u>D04H 5 /-</u>	2013342498	2009202701	2013206598	2013332365
<u>C23C 2 /-</u>	2012397884	<u>E02D 13 /-</u>	<u>E04G 23 /-</u>	<u>E21B 15 /-</u>	<u>E21B 34 /-</u>
2010251878	<u>D06F 31 /-</u>	2010231220	2010344012	2010252229	2011216104
2014212967	2014351098	<u>E02D 27 /-</u>	<u>E04H 12 /-</u>	2011380953	2011380896
2015207962	<u>D06F 35 /-</u>	2010231220	2013201109	<u>E21B 17 /-</u>	2012315850
<u>C23C 4 /-</u>	2012206446	<u>E02D 5 /-</u>	<u>E04H 7 /-</u>	2013394890	2013400158
2010233525	<u>D06F 37 /-</u>	2010231220	2012289366	<u>E21B 19 /-</u>	2014249159
<u>C23F 11 /-</u>	2015204284	<u>E02D 7 /-</u>	<u>E05B 21 /-</u>	2009332727	<u>E21B 36 /-</u>
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<u>C25C 7 /-</u>	2014233651	<u>E02F 3 /-</u>	<u>E05B 27 /-</u>	2012315460	2013360887
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G04B 19/00 (2006.01)
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 or more computer programs to provide
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 (51) Int. Cl.
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Opposition Proceedings

(The name in parentheses is that of the opponent)

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- 2013213708 **SARB Management Group Pty Ltd** (Vehicle Monitoring Systems Pty Ltd)
- 2014203677 **ICM Airport Technics Australia Pty Ltd** (Fisher, G.)

Opposition Withdrawn

- 2012227241 **Virbac (Australia) Pty Limited** (Merial Limited)

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2011325000	2011325233	2011326813	2011330998
2011336716	2011336943	2011337072	2011337346
2011338848	2011343597	2011344488	2011345366
2011346193	2011347181	2011347791	2011348177
2011349863	2011350086	2011351360	2011352830
2011365021	2011380032	2012202078	2012202641
2012203955	2012205583	2012207235	2012212509
2012213948	2012214123	2012217916	2012220745
2012222825	2012224543	2012224749	2012228651
2012229048	2012229457	2012230618	2012233000
2012236698	2012238255	2012239182	2012240050
2012241135	2012241140	2012241568	2012245594
2012247090	2012251616	2012253759	2012253860
2012254877	2012254894	2012258424	2012258881
2012260691	2012262775	2012264490	2012267785
2012268780	2012268842	2012268864	2012271322

Patents Granted

Standard Patents

2012271602	2012273535	2012275031	2012277133
2012278286	2012280295	2012280627	2012280937
2012285467	2012288513	2012290102	2012290314
2012297844	2012301994	2012306286	2012306723
2012308545	2012310251	2012312524	2012312821
2012315956	2012318293	2012319902	2012324014
2012325809	2012327200	2012327204	2012328132
2012330761	2012333567	2012335739	2012339547
2012352455	2012354919	2012356655	2012357074
2012357081	2012357857	2012360700	2012361686
2012364502	2012365473	2012366077	2012369167
2012370447	2012373895	2012378451	2012382968
2012397255	2012397308	2013200042	2013200280
2013200410	2013201171	2013201228	2013201826
2013202268	2013202742	2013202779	2013202952
2013203294	2013203355	2013203379	2013203400
2013203408	2013204564	2013205143	2013205309
2013205563	2013205781	2013205895	2013206435
2013206814	2013210254	2013213728	2013213899
2013216198	2013218175	2013219226	2013221582
2013222033	2013223996	2013224682	2013226133
2013227982	2013229660	2013230909	2013231094
2013231215	2013234860	2013237711	2013237743
2013237924	2013239087	2013242655	2013242804
2013245438	2013245562	2013251924	2013252287
2013256195	2013257523	2013266507	2013270515
2013270616	2013273708	2013277497	2013282126
2013285201	2013286059	2013286060	2013286061
2013286062	2013312415	2013313271	2013314417
2013320271	2013321344	2013322782	2013328580
2013332635	2013333389	2013357083	2013358812
2014200308	2014200525	2014200579	2014202296
2014202300	2014202317	2014202579	2014202580
2014204468	2014204555	2014206208	2014212394
2014215681	2014218451	2014218481	2014218482
2014218672	2014220873	2014221272	2014221280
2014221325	2014241855	2014253494	2014253495
2014259935	2014262958	2014280979	2015200081
2015200359	2015202025	2015204333	2015205815
2015207870	2015215866	2015246058	

Innovation Patents

2015101722	2016100108	2016100384	2016100385
2016100386	2016100389	2016100392	2016100393
2016100394	2016100397	2016100402	2016100407
2016100409	2016100410	2016100411	2016100419
2016100422	2016100428		

Assignments Registered

- 2001283945 **GE Healthcare Bio-Sciences AB** The patent has been assigned to **GE Healthcare BioProcess R&D AB**
- 2002217379 **Clariant Finance (BVI) Limited** The patent has been assigned to **Archroma IP GmbH**
- 2002233052 **AIMEDICS Pty Ltd** The patent has been assigned to **University of Technology, Sydney**
- 2002235786 **GE Healthcare Bio-Sciences AB** The patent has been assigned to **GE Healthcare BioProcess R&D AB**
- 2002334542 **GE Healthcare Bio-Sciences AB** The patent has been assigned to **GE Healthcare BioProcess R&D AB**
- 2002361264 **Laboratorios Del Dr. Esteve, S.A.** The patent has been assigned to **ECUPHAR N.V.**
- 2003217119 **GE Healthcare Bio-Sciences AB** The patent has been assigned to **GE Healthcare BioProcess R&D AB**

Assignments Registered

2003218157 Array Biopharma, Inc The patent has been assigned to **Array Biopharma, Inc; AstraZeneca AB**

2003280505 MediGene AG The patent has been assigned to **Syn-Core Biotechnology CO., LTD**

2003303976 GE Healthcare Bio-Sciences AB The patent has been assigned to **GE Healthcare BioProcess R&D AB**

2004236368 AIMEDICS Pty Ltd The patent has been assigned to **University of Technology, Sydney**

2004283464 MediGene AG The patent has been assigned to **Syn-Core Biotechnology CO., LTD**

2004318325 Yamada, Chiyoë The patent has been assigned to **Yamada, Kikuo**

2005216847 GE Healthcare Bio-Sciences AB The patent has been assigned to **GE Healthcare BioProcess R&D AB**

2005216998 The Waterboys Pty Ltd The patent has been assigned to **WAH2O Australia Pty Ltd**

2005217348 GE Healthcare Bio-Sciences AB The patent has been assigned to **GE Healthcare BioProcess R&D AB**

2005256643 Clariant Finance (BVI) Limited The patent has been assigned to **Archroma Finance (BVI) Limited**

2005258162 E.I. Dupont De Nemours and Company The patent has been assigned to **DUPONT TEIJIN FILMS U.S. LIMITED PARTNERSHIP**

2005287430 GE Healthcare Bio-Sciences AB The patent has been assigned to **GE Healthcare BioProcess R&D AB**

2005296351 GE Healthcare Bio-Sciences AB The patent has been assigned to **GE Healthcare BioProcess R&D AB**

2005296352 GE Healthcare Bio-Sciences AB The patent has been assigned to **GE Healthcare BioProcess R&D AB**

2005309657 MEDA AB The patent has been assigned to **MEDA PHARMACEUTICALS INC.**

2005317279 GE Healthcare Bio-Sciences AB The patent has been assigned to **GE Healthcare BioProcess R&D AB**

2005320857 Yamada, Chiyoë The patent has been assigned to **Yamada, Kikuo**

2006225066 NanoMaterials Technology Pte Ltd The patent has been assigned to **NMT Pharmaceuticals Pte Ltd**

2006233879 Clariant Finance (BVI) Limited The patent has been assigned to **Archroma IP GmbH**

2006243337 MediGene AG The patent has been assigned to **Syn-Core Biotechnology CO., LTD**

2006246996 Steel Storage Holdings Pty Ltd The patent has been assigned to **Janus International Group LLC**

2006266529 GE Healthcare Bio-Sciences AB The patent has been assigned to **GE Healthcare BioProcess R&D AB**

2007203376 Ezyway Restrain Pty Ltd The patent has been assigned to **HARDY, EDMOND**

2007215418 Praxair Technology, Inc. The patent has been assigned to **SP Industries, Inc.**

Assignments Registered

2007215419 Praxair Technology, Inc. The patent has been assigned to **SP Industries, Inc.**

2007228984 MediGene AG The patent has been assigned to **Syn-Core Biotechnology CO., LTD**

2007300751 GE Healthcare Bio-Sciences AB The patent has been assigned to **GE Healthcare BioProcess R&D AB**

2007317189 Be Well IP Pty Limited The patent has been assigned to **Body Balancing Pty Ltd**

2008207143 Bujard, Hermann The patent has been assigned to **Sumaya Biotech GmbH & Co. KG**

2008215608 Yamada, Daisaku The patent has been assigned to **Yamada, Kikuo**

2008218744 Synergetics, Inc. The patent has been assigned to **Stryker Corporation**

2008244684 GE Healthcare Bio-Sciences AB The patent has been assigned to **GE Healthcare BioProcess R&D AB**

2008254279 Merial Limited; Aventis Agriculture The patent has been assigned to **Aventis Agriculture; Merial, Inc.**

2008279841 GE Healthcare Bio-Sciences AB The patent has been assigned to **GE Healthcare BioProcess R&D AB**

2009203998 HS Patent Acquisition, LLC The patent has been assigned to **Feit Electric Company, Inc.**

2009222613 Array BioPharma, Inc The patent has been assigned to **Array BioPharma, Inc; AstraZeneca AB**

2009231555 Stevenson Group Limited The patent has been assigned to **Suspended Solids Recovery Limited**

2009238686 GE Healthcare Bio-Sciences AB The patent has been assigned to **GE Healthcare BioProcess R&D AB**

2009266030 Bujard, Hermann The patent has been assigned to **Sumaya Biotech GmbH & Co. KG**

2009273767 Metquest Research India Pvt. Ltd. The patent has been assigned to **McDougall Extractive Enterprises LLP**

2010200556 ITM Isotopen Technologien Munchen AG The patent has been assigned to **OncoBeta International GmbH**

2010202874 General Electric Company The patent has been assigned to **First Solar Malaysia SDN. BHD.**

2010203836 GE Healthcare Bio-Sciences AB The patent has been assigned to **GE Healthcare BioProcess R&D AB**

2010245162 Skywind, Inc. The patent has been assigned to **Guangdong High-Altitude Wind Power Technology Ltd**

2010277505 LABORATORIOS SALVAT, S.A. The patent has been assigned to **LOOP THERAPEUTICS INC.**

2010313902 Synex-Tube B.V. The patent has been assigned to **VolkerWessels Intellectuele Eigendom B.V.**

2010324150 ITM Isotopen Technologien Munchen AG The patent has been assigned to **OncoBeta International GmbH**

2011201273 PrimeStar Solar, Inc. The patent has been assigned to **First Solar Malaysia SDN. BHD.**

Assignments Registered

- 2011201681 General Electric Company The patent has been assigned to **First Solar Malaysia SDN. BHD.**
- 2011201778 General Electric Company The patent has been assigned to **First Solar Malaysia SDN. BHD.**
- 2011202301 General Electric Company The patent has been assigned to **First Solar Malaysia SDN. BHD.**
- 2011204821 PrimeStar Solar, Inc. The patent has been assigned to **First Solar Malaysia SDN. BHD.**
- 2011217777 Edge Therapeutics Inc.; Macdonald, R. The patent has been assigned to **Edge Therapeutics Inc.**
- 2011220886 QMOTION INCORPORATED The patent has been assigned to **THE WATT STOPPER, INC.**
- 2011220887 QMOTION INCORPORATED The patent has been assigned to **THE WATT STOPPER, INC.**
- 2011247358 Telormedix SA The patent has been assigned to **Uro-Gen Pharma Ltd.**
- 2011254553 MediGene AG The patent has been assigned to **Syn-Core Biotechnology CO., LTD**
- 2011256116 Steel Storage Holdings Pty Ltd The patent has been assigned to **Janus International Group LLC**
- 2011318254 Byron Food Science Pty Limited The patent has been assigned to **Botanical Food Company Pty Ltd**
- 2011321028 ANKA MARIN YATCILIK SANAYI VE TICARET LIMITED SIRKETI The patent has been assigned to **OSMAN KUCUK**
- 2012201428 MEDA AB The patent has been assigned to **MEDA PHARMACEUTICALS INC.**
- 2012203343 MEDA AB The patent has been assigned to **MEDA PHARMACEUTICALS INC.**
- 2012252156 NVIP Pty Ltd The patent has been assigned to **Nexvet Australia Pty Ltd**
- 2013100380 Byron Food Science Pty Limited The patent has been assigned to **Botanical Food Company Pty Ltd**
- 2013201922 Nagravision S.A. The patent has been assigned to **fine Swiss Metals AG**
- 2013203856 Byron Food Science Pty Limited The patent has been assigned to **Botanical Food Company Pty Ltd**
- 2013203975 Byron Food Science Pty Limited The patent has been assigned to **Botanical Food Company Pty Ltd**
- 2013274009 Geological Rentals & Services, Inc. The patent has been assigned to **Varco Canada ULC**
- 2015101003 Muirhead, Andrew The patent has been assigned to **DM Patents Pty Ltd**

Mortgages Registered - Section 187, Reg. 19

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

- 2010254055 Vertex Pharmaceuticals Incorporated (Macquarie US Trading LLC)

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.

- 2003299349 **Cephalon France**
The earliest first regulatory approval date provided by the patentee 26 Nov 2015
For the goods NUVIGIL armodafinil
- 2008292186 **ratiopharm GmbH**
The earliest first regulatory approval date provided by the patentee 12 Nov 2015
For the goods LONQUEX lipegfilgrastim (rbe)
- 2011211397 **ratiopharm GmbH**
The earliest first regulatory approval date provided by the patentee 12 Nov 2015
For the goods LONQUEX lipegfilgrastim (rbe)
- 2013251292 **Boehringer Ingelheim Pharma GmbH & Co. KG**
The earliest first regulatory approval date provided by the patentee 21 May 2013
For the goods TRAJENTAMET linagliptin/metformin hydrochloride

Corrigenda

In Vol 28 , No 22 , Page(s) 2956 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Cameron International Corporation, Application No. 2012326102, under INID (71) add co-applicant Shell Oil Company

In Vol 28 , No 39 , Page(s) 5322 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Georgie-Pacific LLC, Application No. 2013232364, under INID (71) correct the applicant name to Georgia-Pacific LLC

In Vol 29 , No 40 , Page(s) 6098 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Nistica, Inc., Application No. 2014235953, under INID (54) correct the title to read Wavelength selective switch employing a LCoS device and having reduced crosstalk

In Vol 29 , No 50 , Page(s) 7545 under the heading **Applications OPI - Name Index** Under the name ACCENTURE GLOBAL SERVICES LIMITED, Application No. 2015203263, under INID (72) correct the co-inventor to SUBRAMANIAN, Venkatesh

In Vol 30 , No 12 , Page(s) 1685 under the heading **Applications Accepted - Name Index** Delete all reference to 2013203542.

In Vol 30 , No 16 , Page(s) 2182 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name ELTA Systems Ltd., Application No. 2014330812, under INID (71) correct the applicant name to Elta Systems Ltd.

In Vol 30 , No 18 , Page(s) 2517 under the heading **Applications Accepted - Name Index** Under the name ACCENTURE GLOBAL SERVICES LIMITED, Application No. 2015203263, under INID (72) correct the co-inventor to SUBRAMANIAN, Venkatesh

Corrigenda

In Vol 30 , No 19 , Page(s) 2576 under the heading **Complete Applications Filed - Name Index** Under the name NESTEC S.A., Application No. 2016202685, under INID (71) correct the applicant name to Nestec S.A.

In Vol 30 , No 19 , Page(s) 2653 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Shell Internationale Research Maatschappij B.V., Application No. 2014353263, under INID (72) add co-inventors Pausic, Lynn; Coffman, Blake

In Vol 30 , No 9 , Page(s) 1293 under the heading **Corrigenda** MED-EL Elektromedizinische Geraete GmbH, Application No. 2013270527, Under INID (72) correct the inventors to HELLMUTH, Alexander; ZAHNERT, Thomas; HOFMANN, Gert; BORNITZ, Matthias; SEIDLER, Hannes and HUTTENBRINK, Karl-Bernd

Specifications Republished

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

- 2002321117 **Societe Des Produits Nestle S.A.**
- 2009222522 **PGS Geophysical AS**
- 2009313848 **Halliburton Energy Services, Inc.**
- 2010236078 **PGS Geophysical AS**
- 2011278244 **The Board of Trustees of the Leland Stanford Junior University; VIB VZW; Vrije Universiteit Brussel**
- 2011380912 **Halliburton Energy Services, Inc.**
- 2012315844 **InVue Security Products Inc.**
- 2012327233 **AMADEUS S.A.S.**
- 2015258340 **Australian Construction Products Pty Limited**

SECTION 105(1A) PATENTS ACT 1990 (CTH)

Advertisement for publication in Official Journal

Patent Matter Details

Australian Patent Application No. 2004203785 in the name of Ciba Specialty Chemicals Water Treatments Limited entitled "Treatment of Aqueous Suspensions".

Identity of Court Proceeding

Federal Court Proceeding No. VID 211 of 2016 – SNF Australia Pty Ltd v Ciba Specialty Chemicals Water Treatments Limited.

Particulars of Proposed Amendments

The particulars of the amendments sought are shown in the attached documents being clean and marked up forms of the pages proposed to be amended.

Cancel pages 40 – 43 and substitute therefor new pages 40 – 44 provided herewith.

Address for service

The Patent Applicant's address for service is:

Gilbert + Tobin Lawyers

Level 35, Tower 2, International Towers Sydney

200 Barangaroo Avenue

Barangaroo NSW 2000

Any person intending to oppose the application who is not a party to the proceeding must, within 28 days after publication of this advertisement, give written notice of that intention to:

- (i) The Commissioner; and
- (ii) each party to the proceeding.

2004203785 02 May 2016

02 May 2016

2004203785

**IN THE MATTER OF Australian Divisional Patent Application No. 2012216282
in the name of Ciba Specialty Chemicals Water Treatments Limited
entitled Treatment of Aqueous Suspensions
Our Ref: 1029300**

STATEMENT OF PROPOSED AMENDMENTS

4. Pages 40 – 43

Cancel these pages and substitute therefor new pages 40 – 44 filed herewith together with marked up copies.

GILBERT + TOBIN

02 May 2016

2004203785

The claims defining the invention are as follows:

5
.0
1. A process of improving rigidification of a material whilst retaining the fluidity of the material during transfer in which the material comprises an aqueous liquid with dispersed particulate solids that is transferred as a fluid to a deposition area, then allowed to stand and rigidify, by combining with the material during transfer an effective rigidifying amount of an aqueous solution of a water-soluble polymer having an intrinsic viscosity of at least 5 dl/g (measured in 1M NaCl at 25°C), in which the process comprises co-disposal of coarse and fine solids as a homogenous mixture.

.5
2. A process according to claim 1 in which the water soluble polymer has an intrinsic viscosity of at least 5 dl/g and is formed from ethylenically unsaturated water-soluble monomer or blend of monomers.

3. A process according to claim 1 or claim 2 in which the water soluble polymer is anionic.

!0
25
4. A process according to claim 3 in which the polymer is formed from monomer(s) selected from the group consisting of (meth)acrylic acid, allyl sulphonic acid and 2-acrylamido-2-methyl propane sulphonic acid as the free acids or salts thereof, optionally in combination with non-ionic co-monomers, selected from the group consisting of (meth)acrylamide, hydroxy alkyl esters of (meth)acrylic acid and N-vinyl pyrrolidone.

5. A process according to claim 1 or claim 2 in which the water soluble polymer is non-ionic.

30
6. A process according to claim 5 in which the polymer is formed from monomer(s) selected from the group consisting of (meth) acrylamide, hydroxy alkyl esters of (meth) acrylic acid and N-vinyl pyrrolidone.

7. A process according to claim 1 or claim 2 in which the water soluble polymer is cationic.

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5 8. A process according to claim 7 in which the polymer is formed from monomer(s) selected from the group consisting of dimethyl amino ethyl (meth) acrylate-methyl chloride, (DMAEA.MeCl) quat, diallyl dimethyl ammonium chloride (DADMAC), trimethyl amino propyl (meth) acrylamide chloride (ATPAC) optionally in combination with non-ionic co-monomers, selected from the group consisting of (meth) acrylamide, hydroxy alkyl esters of (meth) acrylic acid and N-vinyl pyrrolidone.

.0 9. A process according to any one of claims 1 to 8 in which the dispersed particulate solids are mineral.

.5 10. A process according to any one of claims 1 to 9 in which the process comprises the disposal of mineral slurry residues from a mineral processing operation.

11. A process according to any one of claims 1 to 10 in which the process provides a heaped geometry.

:0 12. A process according to any one of claims 1 to 11, in which the material is derived from the tailings from a mineral sands process.

25 13. A process according to any one of claims 1 to 12 in which the dispersed particulate solids have particle sizes less than 100 microns, in which preferably at least 80% of the particles have sizes less than 25 microns.

30 14. A process according to any one of claims 1 to 13 in which the dispersed particulate solids has a bimodal distribution of particle sizes comprising a fine fraction and a coarse fraction, in which the fine fraction peak is substantially less than 25 microns and the coarse fraction peak is substantially greater than 75 microns.

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15. A process according to any one of claims 1 to 14 in which the material has a solids content in the range 15% to 80% by weight, preferably in the range 40% or 50% to 70% by weight.

16. A process according to any one of claims 1 to 15 comprising flocculating an aqueous suspension of solids in a vessel to form a supernatant layer comprising an aqueous liquor and an underflow layer comprising thickened solids forming the material, separating the supernatant layer from the underflow, wherein the underflow containing the particulate material flows from the vessel and, in which the material is then pumped to a deposition area where it is allowed to stand and rigidify, and wherein the effective rigidifying amount of the aqueous solution of the water-soluble polymer is mixed with the material after flocculating the suspension and before the material is allowed to stand.

17. A process according to claim 16 in which wet or dry coarse particles are added to the underflow from the vessel either before or during the addition of an effective rigidifying amount of the water soluble polymer.

18. A process according to claim 16 or 17 in which the material is transferred to a holding vessel prior to being pumped to the deposition area.

19. A process according to any of claims 1 to 18 in which the process provides a heaped geometry and co-immobilises the fine and coarse fractions of the solids in the material and water released has a higher driving force to separate it from the material by virtue of hydraulic gravity drainage.

20. A process according to any of claims 1 to 19 in which the material is pumped to an outlet, where it is allowed to flow over the surface of previously rigidified material, wherein the material is allowed to stand and rigidify to form a stack.

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21. A process according to any one of claims 1 to 20 in which the effective rigidifying amount of the aqueous solution of the water-soluble polymer is mixed with the material prior to a pumping stage.

22. A process according to any of claims 1 to 20 in which the effective rigidifying amount of the aqueous solution of the water-soluble polymer is mixed with the material during or subsequent to a pumping stage.

23. A process according to any claims 1 to 21 in which the effective rigidifying amount of the aqueous solution of the water-soluble polymer is mixed with the material as it exits the outlet.

24. A process according to any of claims 1 to 23 in which the material is dewatered during rigidification, releasing liquor.

25. A process according to claim 24 in which the liquor is recycled to a mineral processing operation.

26. A process according to claim 24 or 25 in which the clarity of the liquor is improved by the addition of an aqueous solution of water-soluble polymer.

27. A process according to any of claims 24 to 26 in which the liquor contains dissolved valuable materials and, in which the liquor is subjected to further processing to reclaim or re-use the valuable materials.

28. Use of an aqueous solution of a water-soluble polymer having an intrinsic viscosity of at least 5 dl/g (measured in 1M NaCl at 25°C), in a process in which material comprising aqueous liquid with dispersed particulate solids is transferred as a fluid to a deposition area, then allowed to rigidify, for the purpose of improving rigidification whilst retaining fluidity of the material during transfer, in which the process comprises co-disposal of coarse and fine solids as a homogenous mixture.

2004203785 02 May 2016

29. A process of improving rigidification of a material whilst retaining the fluidity of the material during transfer according to claim 1 substantially as hereinbefore described with reference to the examples.

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The claims defining the invention are as follows:

1. A process of improving rigidification of a material whilst retaining the fluidity of the material during transfer in which the material comprises an aqueous liquid with dispersed particulate solids that is transferred as a fluid to a deposition area, then allowed to stand and rigidify, by combining with the material during transfer an effective rigidifying amount of an aqueous solution of a water-soluble polymer having an intrinsic viscosity of at least 5 dl/g (measured in 1M NaCl at 25°C) in which the process comprises co-disposal of coarse and fine solids as a homogenous mixture.

2. A process according to claim 1 in which the water soluble polymer has an intrinsic viscosity of at least 5 dl/g and is formed from ethylenically unsaturated water-soluble monomer or blend of monomers.

3. A process according to claim 1 or claim 2 in which the water soluble polymer is anionic.

4. A process according to claim 3 in which the polymer is formed from monomer(s) selected from the group consisting of (meth)acrylic acid, allyl sulphonic acid and 2-acrylamido-2-methyl propane sulphonic acid as the free acids or salts thereof, optionally in combination with non-ionic co-monomers, selected from the group consisting of (meth)acrylamide, hydroxy alkyl esters of (meth)acrylic acid and N-vinyl pyrrolidone.

5. A process according to claim 1 or claim 2 in which the water soluble polymer is non-ionic.

6. A process according to claim 5 in which the polymer is formed from monomer(s) selected from the group consisting of (meth) acrylamide, hydroxy alkyl esters of (meth) acrylic acid and N-vinyl pyrrolidone.

7. A process according to claim 1 or claim 2 in which the water soluble polymer is cationic.

5 8. A process according to claim 7 in which the polymer is formed from monomer(s) selected from the group consisting of dimethyl amino ethyl (meth) acrylate-methyl chloride, (DMAEA.MeCl) quat, diallyl dimethyl ammonium chloride (DADMAC), trimethyl amino propyl (meth) acrylamide chloride (ATPAC) optionally in combination with non-ionic co-monomers, selected from the group consisting of (meth) acrylamide, hydroxy alkyl esters of (meth) acrylic acid and N-vinyl pyrrolidone.

.0 9. A process according to any one of claims 1 to 8 in which the dispersed particulate solids are mineral.

.5 10. A process according to any one of claims 1 to 9 in which the process comprises the disposal of mineral slurry residues from a mineral processing operation.

11. A process according to any one of claims 1 to 10 in which the process provides a heaped geometry.

10 ~~12. A process according to any one of claims 1 to 11 in which the process comprises co-disposal of coarse and fine solids as a homogenous mixture~~

~~13~~12. A process according to any one of claims 1 to ~~12~~11, in which the material is derived from the tailings from a mineral sands process.

25 ~~14~~13. A process according to any one of claims 1 to ~~13~~12 in which the dispersed particulate solids have particle sizes less than 100 microns, in which preferably at least 80% of the particles have sizes less than 25 microns.

30 ~~15~~14. A process according to any one of claims 1 to ~~14~~13 in which the dispersed particulate solids has a bimodal distribution of particle sizes comprising a fine fraction and a coarse fraction, in which the fine fraction peak is substantially less than 25 microns and the coarse fraction peak is substantially greater than 75 microns.

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5 | ~~46~~15. A process according to any one of claims 1 to ~~45-14~~ in which the material has a solids content in the range 15% to 80% by weight, preferably in the range 40% or 50% to 70% by weight.

5 | ~~47~~16. A process according to any one of claims 1 to ~~46-15~~ comprising flocculating an aqueous suspension of solids in a vessel to form a supernatant layer comprising an aqueous liquor and an underflow layer comprising thickened solids forming the material, separating the supernatant layer from the underflow, wherein the underflow containing the particulate material flows from the vessel and, in which the material is then pumped to a deposition area where it is allowed to stand and rigidify, and wherein the effective rigidifying amount of the aqueous solution of the water-soluble polymer is mixed with the material after flocculating the suspension and before the material is allowed to stand.

.5 | ~~48~~17. A process according to claim ~~47-16~~ in which wet or dry coarse particles are added to the underflow from the vessel either before or during the addition of an effective rigidifying amount of the water soluble polymer.

10 | ~~49~~18. A process according to claim ~~47-16~~ or ~~48-17~~ in which the material is transferred to a holding vessel prior to being pumped to the deposition area.

25 | ~~20~~19. A process according to any of claims 12 to ~~49-18~~ in which the process provides a heaped geometry and co-immobilises the fine and coarse fractions of the solids in the material and water released has a higher driving force to separate it from the material by virtue of hydraulic gravity drainage.

30 | ~~21~~20. A process according to any of claims 1 to ~~20-19~~ in which the material is pumped to an outlet, where it is allowed to flow over the surface of previously rigidified material, wherein the material is allowed to stand and rigidify to form a stack.

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2221. A process according to any one of claims 1 to ~~24-20~~ in which the effective rigidifying amount of the aqueous solution of the water-soluble polymer is mixed with the material prior to a pumping stage.

2322. A process according to any of claims 1 to ~~204~~ in which the effective rigidifying amount of the aqueous solution of the water-soluble polymer is mixed with the material during or subsequent to a pumping stage.

2423. A process according to any claims 1 to ~~212~~ in which the effective rigidifying amount of the aqueous solution of the water-soluble polymer is mixed with the material as it exits the outlet.

2524. A process according to any of claims 1 to ~~24-23~~ in which the material is dewatered during rigidification, releasing liquor.

2625. A process according to claim ~~22-24~~ in which the liquor is recycled to a mineral processing operation.

2726. A process according to claim ~~25-24~~ or ~~26-25~~ in which the clarity of the liquor is improved by the addition of an aqueous solution of water-soluble polymer.

2827. A process according to any of claims ~~25-24~~ to ~~27-26~~ in which the liquor contains dissolved valuable materials and, in which the liquor is subjected to further processing to reclaim or re-use the valuable materials.

2928. Use of an aqueous solution of a water-soluble polymer having an intrinsic viscosity of at least 5 dl/g (measured in 1M NaCl at 25°C), in a process in which material comprising aqueous liquid with dispersed particulate solids is transferred as a fluid to a deposition area, then allowed to rigidify, for the purpose of improving rigidification whilst retaining fluidity of the material during transfer in which the process comprises co-disposal of coarse and fine solids as a homogenous mixture.

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3029. A process of improving rigidification of a material whilst retaining the fluidity of the material during transfer according to claim 1 substantially as hereinbefore described with reference to the examples.