



Australian Government

IP Australia

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) 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 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 from 10th March 2018**

All patents, patent applications and provisional applications are assigned a "10" digit number.

- The first 4 digits identify the year of filing; and
- The fifth digit identifies the type of patent. Numerals; "0", "2", or "3" are allocated to standard complete applications and patents (including petty patents); "1" is allocated to innovation applications and patents; and "9" is allocated to provisional applications.

See Examples:

2011236254 and 2000023658 (Standard Complete)

2011158589 (Innovation Complete)

2011902365 (Provisional)

NOTE: Please refer to previous journal publications for numbering formats used prior to 10th March 2018.

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.

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

HRB Innovations, Inc. [2019] APO 30

Patent Application: 2018206822

Title: Simplified Tax Interview

Patent Applicant: HRB Innovations, Inc.

Delegate: M. G. Kraefft

Decision Date: 3 July 2019

Hearing Date: Written submissions completed on 30 January 2019

Catchwords: **PATENTS** – section 45 – examiner’s objection – proposed amendments filed with submissions – whether invention is a manner of manufacture – use of cluster analysis to filter information and determine appropriate indicator variables and prototypes for simplified tax interview purposes – generating a plurality of clusters, wherein each cluster based on identified plurality of previously prepared tax returns sharing one or more indicator variables – improvement in computer technology or technical contribution to the art not apparent – application refused.

Representation: Patent attorney for the applicant: FB Rice

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Britax Childcare Pty Ltd v HBG IP Holding Pty Limited [2019] APO 31

Patent Application: 2015200846

Title: A child restraint for a vehicle

Patent Applicant: HBG IP Holding Pty Limited

Opponent: Britax Childcare Pty Ltd

Delegate: O L Haggar

Decision Date: 8 July 2019

Hearing Date: 19 February 2019 in Canberra

Catchwords: **PATENTS** – opposition to the grant of a patent – construction – whether the claims when read in context are limited to a particular type of child safety seat – whether the specification when read in light of common general knowledge implicitly discloses certain industry standards – novelty – disclosure of photographs as evidence of alleged anticipatory use – inventive step – usefulness – disclosure – support – opposition unsuccessful on all grounds – costs awarded

Representation: Counsel for the applicant: Andrew Fox
Patent attorney for the applicant: Kerry Chrysiliou of Chrysiliou IP
Counsel for the opponent: Ian Horak
Patent attorney for the opponent: Anthony Lee and Phillip Boehm of Madderns

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 2 Jul 2019 .

(71) Allen, D. (21) 2019902346 (22) 02.07.2019 (54) Peg	(71) Backman, R. (21) 2019902333 (22) 02.07.2019 (54) Method and apparatus to enable rotorcraft flight envelope expansion when deploying and recovering rescue litters.	(71) Bye, E. (21) 2019902327 (22) 01.07.2019 (54) The Jasmine Cycle is a revolutionary way to cool a space. The addition of an external combustion engine, or stirling engine, to consume the heat means the traditional split system becomes one indoor only system.
(71) AMG Energy Pte. Ltd (21) 2019902322 (22) 01.07.2019 (54) LNG transportation and distribution system and method	(71) Baillie, E. (21) 2019902364 (22) 03.07.2019 (54) A WRIST STRAP ASSEMBLY FOR RESISTANCE TRAINING	(71) CABOT, J. (21) 2019902394 (22) 05.07.2019 (54) AN ARRANGEMENT AND METHOD USED IN THE PREPARATION OF THE PROXIMAL SURFACE OF THE TIBIA FOR THE TIBIAL COMPONENT OF A PROSTHETIC KNEE JOINT
(71) Anthony Innovations Pty Ltd (21) 2019902387 (22) 05.07.2019 (54) SILL MOUNTABLE ROLLER ASSEMBLY	(71) Baraja Pty Ltd (21) 2019902371 (22) 04.07.2019 (54) Homodyne receive architecture in a spatial estimation system	(71) Callender, P. (21) 2019902384 (22) 05.07.2019 (54) Marking Tape Holder
(71) AppSar Pty Ltd (21) 2019902345 (22) 02.07.2019 (54) ELECTRONIC FINANCIAL TRANSACTION SYSTEM AND METHOD	(71) Blueprint Acoustics Pty Ltd (21) 2019902426 (22) 08.07.2019 (54) Personal sound canopy	(71) Centurion Framing Systems Pty Ltd (21) 2019902396 (22) 05.07.2019 (54) Stanchion Mount
(71) APPS ON PTY LTD (21) 2019902370 (22) 04.07.2019 (54) A SMART PHONE CALL ENDING SYSTEM AND METHOD	(71) BOYLE, T. (21) 2019902395 (22) 05.07.2019 (54) A HOLDER FOR RETAINING WIRE	(71) Ceres Tag Pty Ltd (21) 2019902357 (22) 03.07.2019 (54) IMPROVED ANIMAL TAG APPLICATION
(71) Arghlynys Enterprises Pty Ltd (21) 2019902349 (22) 03.07.2019 (54) An Animal Handling Device	(71) B ROBERTSON & C.A ROBERTSON (21) 2019902421 (22) 08.07.2019 (54) Floor clamping device for flexible stone shower floor.	CHATO International Pty Ltd see Derialle Pty Ltd (21) 2019902361
(71) Assess Threat Pty Ltd (21) 2019902402 (22) 05.07.2019 (54) A SYSTEM AND METHOD FOR PROPHYLACTIC MITIGATION OF VEHICLE IMPACT DAMAGE	(71) B ROBERTSON & C.A ROBERTSON (21) 2019902424 (22) 08.07.2019 (54) Floor Assessor	(71) Children's Medical Research Institute; The Sydney Children's Hospitals Network (Randwick and Westmead) (incorporating The Royal Alexandra Hospital for Children) (21) 2019902374 (22) 04.07.2019 (54) Methods and AAV vectors for in vivo transduction
(71) ASSETLINKT PTY LTD; VERMA, R. (21) 2019902328 (22) 01.07.2019 (54) ASSET RECOGNITION PROCESS IMPROVEMENT SOLUTION	(71) B ROBERTSON & C.A ROBERTSON (21) 2019902425 (22) 08.07.2019 (54) Water Proofing System	
	(71) BROUGHTON, G. (21) 2019902353 (22) 03.07.2019 (54) IMPROVEMENTS IN FOOD TAGGING AND TRACKING	

Provisional Applications Filed - Name Index cont'd

(71) Children's Medical Research Institute;
The Sydney Children's Hospitals Net-
work (Randwick and Westmead) (incor-
porating The Royal Alexandra Hospital
for Children)
(21) 2019902377 (22) 04.07.2019
(54) AAV capsid polypeptides and AAV vec-
tors

**Clean Diesel Pty Ltd see RIGHT ENGIN-
EERING SOLUTIONS PTY LTD**
(21) 2019902243

(71) Crone, P.
(21) 2019902356 (22) 03.07.2019
(54) FIRE-RETARDANT COMPOSITE MA-
TERIALS

(71) CUMULO GROUP PTY LTD
(21) 2019902330 (22) 01.07.2019
(54) LID FOR DRINKING CONTAINER
WITH DRINKING PASSAGE

(71) CVG Developments Pty Ltd
(21) 2019902336 (22) 02.07.2019
(54) Gas Bottle Housing

(71) D&T&G Pty Ltd
(21) 2019902375 (22) 04.07.2019
(54) A vacuum assembly

(71) Da Gama Industries Pty Ltd
(21) 2019902412 (22) 08.07.2019
(54) Negatively Raked, Two-Wing, Spade
Drill Bit

(71) Dedov, V.
(21) 2019902352 (22) 03.07.2019
(54) SMART INTERACTIVE FOOTREST

(71) Derialle Pty Ltd; CHATO International
Pty Ltd
(21) 2019902361 (22) 03.07.2019
(54) METHOD OF PREPARING POTATO
PRODUCE AS A STANDARDISED
BASE FOR FOOD PROCESSING

(71) Dipity Pty Ltd
(21) 2019902373 (22) 04.07.2019
(54) Non-invasive blood oxygen level de-
termination in internal organs

(71) Dr Mark's HyGenie Pty Ltd
(21) 2019902321 (22) 01.07.2019
(54) Sports Mouthguard Carry Case

(71) Ecoform Pty Ltd
(21) 2019902385 (22) 05.07.2019
(54) On-Ground Paving System

(71) Ecoganics Pty Ltd
(21) 2019902362 (22) 03.07.2019
(54) A DISEASE RESISTANT CROP
PLANT AND METHOD OF GENERA-
TION THEREOF

(71) Electronic Pain Assessment Technolo-
gies (EPAT) Pty Ltd
(21) 2019902390 (22) 05.07.2019
(54) Pain Assessment Method and System

(71) ELIAS, N.
(21) 2019902411 (22) 08.07.2019
(54) GROUND ANCHORING ARRANGE-
MENT

(71) Emerald Family Trust t/a Topaz Trading
Pty Ltd
(21) 2019902393 (22) 05.07.2019
(54) Post Support and related methods

Ernst, M. see Ernst, I.
(21) 2019902369

(71) Ernst, I.; Ernst, M.
(21) 2019902369 (22) 04.07.2019
(54) Apparatus enabling communication with
a following Vehicle.

(71) ETT Pty Ltd
(21) 2019902338 (22) 02.07.2019
(54) Method, System and Apparatus for the
Treatment of a Contaminated Fluid

(71) EVOKEEDGE PTY LTD
(21) 2019902313 (22) 30.06.2019
(54) Fortifiedge Artificial Intelligence Smart
Thing

(71) Fastbrick IP Pty Ltd
(21) 2019902414 (22) 08.07.2019
(54) LOADER FOR HANDLING PALLETS
AND CONTAINERS

(71) Flinders University of South Australia
(21) 2019902340 (22) 02.07.2019
(54) ANTIBODY AGAINST ALS BIOMARK-
ER

(71) Flinders University of South Australia
(21) 2019902413 (22) 08.07.2019
(54) REDUCED GRAPHENE OXIDE AND
PREPARATION METHOD THEREOF

(71) Focus Force Pty Ltd
(21) 2019902422 (22) 08.07.2019
(54) EQUINE CONTROL SYSTEM

(71) FOODTRACE SOLUTIONS PTY LTD
(21) 2019902418 (22) 08.07.2019
(54) IMPROVEMENTS IN FOOD TRACK-
ING AND TAGGING

(71) Fortescue Metals Group Ltd
(21) 2019902359 (22) 03.07.2019
(54) Method of the Beneficiation of Iron Ore
Streams

(71) French, A.
(21) 2019902360 (22) 03.07.2019
(54) A WALL REPAIR DEVICE

(71) G.M PRONK & L.M PRONK
(21) 2019902351 (22) 03.07.2019
(54) Biodegradable and Compostable Tree
Guard and Weed Mat, molded into one
piece/device, made from sugarcane
bagasse or paper pulp extrusion. No
wooden or bamboo stakes required.
Brand name GreenGuard.

(71) Gardner, A.
(21) 2019902350 (22) 03.07.2019
(54) Recyclable coffee cup.

(71) GHM Company Pty Ltd
(21) 2019902408 (22) 07.07.2019
(54) Computer Accessories - computer ac-
cessories for the protection of a com-
puter for individuals and/or businesses.

(71) Hall, A.
(21) 2019902406 (22) 07.07.2019
(54) Gas Generating Device

(71) Herbst, J.
(21) 2019902366 (22) 03.07.2019
(54) The Tow and Tackle

(71) Higgins, C.
(21) 2019902368 (22) 04.07.2019
(54) Improved computer architecture and
software supporting simpler and more
secure distributed ledgers together with
methods and systems for developing
efficient distributed ledger business
solutions.

(71) Hooper, B.
(21) 2019902416 (22) 08.07.2019
(54) A PORTABLE FOLDABLE FRAMED
BEDDING ARRANGEMENT FOR
COUPLES

Provisional Applications Filed - Name Index cont'd

(71) IB Operations Pty Ltd
(21) 2019902398 (22) 05.07.2019
(54) "Method and apparatus for processing magnetite"

(71) IB Operations Pty Ltd
(21) 2019902399 (22) 05.07.2019
(54) "Method and apparatus for processing magnetite"

(71) IB Operations Pty Ltd
(21) 2019902400 (22) 05.07.2019
(54) "Method and apparatus for processing magnetite"

(71) IB Operations Pty Ltd
(21) 2019902401 (22) 05.07.2019
(54) "Method and apparatus for processing magnetite"

(71) Incitec Pivot Limited
(21) 2019902376 (22) 04.07.2019
(54) Improved Fertiliser

(71) Ingerson, D.
(21) 2019902403 (22) 05.07.2019
(54) PHYSIOTHERAPEUTIC CONVEY-
ANCE

(71) Jacobs, G.
(21) 2019902326 (22) 01.07.2019
(54) POOL COVER DEVICE

(71) Jet Charge Pty Ltd
(21) 2019902341 (22) 02.07.2019
(54) ELECTRIC VEHICLE CHARGING
SYSTEM

(71) Johnston, C.
(21) 2019902325 (22) 01.07.2019
(54) A device for holding a collection recept-
acle in a waste container

(71) JORGENSON-WATTS IP PTY LTD;
Watts, J.
(21) 2019902419 (22) 08.07.2019
(54) An Alimentary Canal Device

(71) JOYNER, J.
(21) 2019902423 (22) 08.07.2019
(54) COMPUTER IMPLEMENTED METH-
ODS AND SYSTEMS FOR CONNECT-
ING PRE-AUTHORISED AND VERI-
FIED INDIVIDUALS FOR ACCOMPAN-
IED TRANSPORTATION

(71) KAMBOURIS, A.
(21) 2019902420 (22) 08.07.2019
(54) HYDROGEN-BASED COMPOSITIONS

(71) Kaplanian, G.
(21) 2019902348 (22) 02.07.2019
(54) Premises Protection and Park Assist
Smart System

(71) King, P.
(21) 2019902405 (22) 06.07.2019
(54) The internal profile of a stator for a
rotary engine using the K-curve, based
on the Szorenyi Curve, to allow for a
crank-pin to be located in the centre of
each of the rotor segments of a three-
chamber rotary engine.

(71) LI, L.N.
(21) 2019902409 (22) 08.07.2019
(54) An improved nappy

(71) Lock Focus Pty Ltd
(21) 2019902379 (22) 04.07.2019
(54) DOUBLE DOOR LOCK ASSEMBLY

(71) Lockstep Technologies Pty Ltd
(21) 2019902332 (22) 01.07.2019
(54) A Four Party System for Verifying Per-
sonal Data

(71) McArthur, S.
(21) 2019902355 (22) 03.07.2019
(54) Electric powered vehicle that utilize an
in motor electric wheel combined with a
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(71) McGreal, B.
(21) 2019902339 (22) 02.07.2019
(54) COBBA Mobile Application

(71) Metaxas, P.M.
(21) 2019902367 (22) 04.07.2019
(54) Folding Pop Up Shed

(71) Monash University
(21) 2019902337 (22) 02.07.2019
(54) A utensil

(71) Mulder, J.
(21) 2019902365 (22) 03.07.2019
(54) METHOD AND APPARATUS FOR
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(71) Newcrest Mining Limited
(21) 2019902382 (22) 05.07.2019
(54) PROCESSING GOLD-CONTAINING
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(71) NewSouth Innovations Pty Limited
(21) 2019902331 (22) 01.07.2019
(54) MULTIFUNCTIONAL LIQUID-AB-
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(71) NewSouth Innovations Pty Limited
(21) 2019902388 (22) 05.07.2019
(54) Hydrogen Storage Material

(71) Omni Group Pty Ltd
(21) 2019902334 (22) 02.07.2019
(54) DEVICE, SYSTEM AND METHOD
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(71) Pakinax Pty Ltd
(21) 2019902391 (22) 05.07.2019
(54) Novel Compounds

(71) PMC Designs Australia Pty Ltd
(21) 2019902383 (22) 05.07.2019
(54) Car Wheel Cleaner

(71) Porcaro, S.
(21) 2019902410 (22) 08.07.2019
(54) A system and method for retail goods
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(71) Powa Corporation Pty Ltd
(21) 2019902415 (22) 08.07.2019
(54) Marine Barrier

(71) Powa Corporation Pty Ltd as Trustee
for the Formware Trust
(21) 2019902323 (22) 01.07.2019
(54) Marine Barrier

(71) Pring, G.
(21) 2019902386 (22) 05.07.2019
(54) Improvements in or in relation to wall
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(71) Retail Logic Pty Ltd
(21) 2019902335 (22) 02.07.2019
(54) Erectable product display

(71) RIGHT ENGINEERING SOLUTIONS
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(21) 2019902243 (22) 26.06.2019
(54) Intelligent diesel filtration machine

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(21) 2019902407

(71) Seapa Pty Ltd
(21) 2019902372 (22) 04.07.2019
(54) An Oyster Basket Line Insert

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(71) Sengchanh, C.
 (21) 2019902381 (22) 05.07.2019
 (54) A mechanical device including a specialised rotor-core.

(71) Shukla, P.; Rudolph, V.
 (21) 2019902407 (22) 07.07.2019
 (54) Method for producing Hydrogen Sulphide gas using plasma arc reactor

(71) Solimo, A.
 (21) 2019902380 (22) 04.07.2019
 (54) One-piece plant training and support tool/accessory or tie down for plants

(71) South Australian Research & Development Institute
 (21) 2019902392 (22) 05.07.2019
 (54) SALINITY AND/OR SODICITY TOLERANT PLANTS

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(71) Sudu IP Pty Ltd
 (21) 2019902358 (22) 03.07.2019
 (54) ROLLER BLIND MANUFACTURING MACHINE AND METHOD

(71) Synergetics Pty Ltd
 (21) 2019902397 (22) 05.07.2019
 (54) Ventilation and Particulate Matter Removal System

(71) Telix International Pty Ltd
 (21) 2019902343 (22) 02.07.2019
 (54) Antibodies

(71) Telix International Pty Ltd
 (21) 2019902344 (22) 02.07.2019
 (54) Antibodies

(71) The Australian National University
 (21) 2019902324 (22) 01.07.2019
 (54) Optical system

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 (21) 2019902374

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(71) The University of Adelaide
 (21) 2019902329 (22) 01.07.2019
 (54) ZIKA VIRUS VACCINE

(71) Thong, J.
 (21) 2019902389 (22) 05.07.2019
 (54) An apparatus for presentation of shellfish and method of use therefor

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 (21) 2019902328

(71) Veyor Digital Pty Ltd
 (21) 2019902378 (22) 04.07.2019
 (54) A LOGISTICAL SCHEDULING SYSTEM AND METHOD

(71) Watchorn, S.
 (21) 2019902342 (22) 02.07.2019
 (54) Stop Slow Bat Hand Rest

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(71) Wholesale Signco Pty Ltd
 (21) 2019902347 (22) 02.07.2019
 (54) Signage Assembly

(71) Wilson, M.; Stocks, C.
 (21) 2019902417 (22) 08.07.2019
 (54) Sensor Arrangement, System and Method for Hot Water Monitoring and Selective Heating

(71) WIREMAN PTY LIMITED
 (21) 2019902354 (22) 03.07.2019
 (54) Fence Post Extension

(71) Yuan, S.
 (21) 2019902363 (22) 03.07.2019
 (54) Neighbourhood watch system by Mobile App System That provides SOS function for users based on their location and mobile communication The app will receive data of user's current location and it will broadcast the SOS message to other users nearby from the user in need of emergency Once other users have received the notification from the APP, they can choose to aid the people in need. APP also provides a live group chat with information of their current locations on the map for the communication between the helper and the user.

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Applications listed below were processed through the Patent Office Canberra during the period ending 2 Jul 2019 .

. (*) Title not in Roman characters

. (**) Title not given

<hr/> <p>(71) 3M Innovative Properties Company (21) 2019204788 (22) 03.07.2019 (54) Welding protector with magnifying cover (62) 2017257466</p> <hr/> <p>(71) 3M Innovative Properties Company (21) 2019204880 (22) 08.07.2019 (54) Filter cartridge for translational insertion and rotational engagement of a manifold (62) 2016318455</p> <hr/> <p>(71) 4D Pharma PLC (21) 2019204812 (22) 04.07.2019 (54) Compositions comprising bacterial strains (62) 2017294652</p> <hr/> <p>(71) 4D Pharma PLC (21) 2019204819 (22) 04.07.2019 (54) Compositions comprising bacterial strains (62) 2017296126</p> <hr/> <p>(71) 4D Pharma Research Limited (21) 2019204809 (22) 04.07.2019 (54) Compositions comprising bacterial strains (62) 2016357554</p> <hr/> <p>(71) Accelry Corporation; Shanghai Advanced Research Institute of the Chinese Academy of Science (21) 2019204906 (22) 08.07.2019 (54) Producing fuels and biofertilizers from biomass (62) 2014268332</p> <hr/> <p>(71) Accenture Global Solutions Limited (21) 2019204674 (22) 29.06.2019 (54) CODE ASSESSMENT PLATFORM (31) 201841025149 (32) 05.07.18 (33) IN</p> <hr/> <p>(71) Accenture Global Solutions Limited (21) 2019204681 (22) 01.07.2019 (54) EVALUATING IMPACT OF PROCESS AUTOMATION ON KPIs (31) 16/034,962 (32) 13.07.18 (33) US</p> <hr/> <p>(71) Accenture Global Solutions Limited (21) 2019204776 (22) 03.07.2019</p>	<p>(54) PREVENTATIVE DIAGNOSIS PREDICTION AND SOLUTION DETERMINATION OF FUTURE EVENT USING INTERNET OF THINGS AND ARTIFICIAL INTELLIGENCE (31) 16/035,087 (32) 13.07.18 (33) US</p> <hr/> <p>(71) Accenture Global Solutions Limited (21) 2019204838 (22) 04.07.2019 (54) DELIVERY PLATFORM FOR REAL-TIME LOCATIONS (62) 2018203571</p> <hr/> <p>(71) Ager, H. (21) 2019204842 (22) 05.07.2019 (54) Limitless Tailgate Step - A universal folding step that can be attached to any vehicle tailgate.</p> <hr/> <p>(71) Aguti Produktentwicklung & Design GmbH (21) 2019204769 (22) 03.07.2019 (54) SEAT FRAME FOR A SEAT ARRANGEMENT OF A VEHICLE (31) 10 2018 117 026.2 (32) 13.07.18 (33) DE</p> <hr/> <p>(71) Airport Authority (21) 2019204692 (22) 01.07.2019 (54) IMPROVED CHECK-IN KIOSK AND SYSTEM (62) 2017204768</p> <hr/> <p>(71) Alarm.com Incorporated (21) 2019204810 (22) 04.07.2019 (54) DIGITAL FINGERPRINT TRACKING (62) 2017239565</p> <hr/> <p>(71) Allergan, Inc. (21) 2019204743 (22) 02.07.2019 (54) Sustained action formulation of cyclosporin Form 2 (62) 2017276175</p> <hr/> <p>(71) Alspec Trading Limited (21) 2019204683 (22) 01.07.2019 (54) A STRUCTURAL INSERT AND A MODULAR KIT FOR CONSTRUCTION (31) 2018902464 (32) 06.07.18 (33) AU</p> <hr/> <p>(71) ALSTOM Transport Technologies; University of Cincinnati (21) 2019204678 (22) 01.07.2019</p>	<p>(54) Method and system for monitoring a point system of a railway network, and point system of a railway network (31) 16/028,743 (32) 06.07.18 (33) US</p> <hr/> <p>(71) Amazon Technologies, Inc. (21) 2019204805 (22) 04.07.2019 (54) System for managing and scheduling containers (62) 2015346530</p> <hr/> <p>(71) Angel Playing Cards Co., Ltd. (21) 2019204752 (22) 02.07.2019 (54) CARD READING DEVICE AND TABLETOP GAME SYSTEM (62) 2017204533</p> <hr/> <p>(71) Anhui Uistone Green Material Hi-Tec Co., Ltd. (21) 2019204700 (22) 01.07.2019 (54) MOLDING MACHINE FOR SYNTHESIZING STONE BY MEANS OF BEATS OF HEAVY HAMMER, AND PROCESSING TECHNOLOGY (62) 2015378186</p> <hr/> <p>(71) Apple Inc. (21) 2019204750 (22) 02.07.2019 (54) Gesture based graphical user interface for managing concurrently open software applications (62) 2017268610</p> <hr/> <p>(71) Apple Inc. (21) 2019204835 (22) 04.07.2019 (54) Portable multifunction device with interface reconfiguration mode (62) 2017202587</p> <hr/> <p>(71) Ardelyx, Inc. (21) 2019204676 (22) 01.07.2019 (54) NHE3-BINDING COMPOUNDS AND METHODS FOR INHIBITING PHOSPHATE TRANSPORT (62) 2014250956</p> <hr/> <p>(71) Ardex Anlagen GmbH (21) 2019204876 (22) 08.07.2019 (54) DECOUPLING MAT FOR A SURFACE COVERING STRUCTURE THAT CAN BE COVERED BY COVERING ELEMENTS (62) 2014391856</p>
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(71) Aristocrat Technologies Australia Pty Limited (21) 2019204817 (22) 04.07.2019 (54) A GAMING SYSTEM AND A METHOD OF GAMING (62) 2017251695	(71) Blue Pegasos Pty Ltd (21) 2019204801 (22) 03.07.2019 (54) HORSESHOE (62) 2014202636	(54) RETRIEVAL ARRANGEMENT FOR A RIPPER OF A MACHINE (31) 16/028,561 (32) 06.07.18 (33) US
(71) Aristocrat Technologies Australia Pty Limited (21) 2019204818 (22) 04.07.2019 (54) A GAMING SYSTEM AND A METHOD OF GAMING (62) 2017251716	(71) Breathe Technologies, Inc. (21) 2019204677 (22) 01.07.2019 (54) Modular ventilation system (62) 2017209470	(71) CAVIAR APPAREL PTY LTD (21) 2019204737 (22) 02.07.2019 (54) FIR (FAR INFRARED RAY) SUIT FOR ANIMALS (31) 2018901513 (32) 03.05.18 (33) AU
(71) Aristocrat Technologies Australia Pty Limited (21) 2019204820 (22) 04.07.2019 (54) A GAMING SYSTEM AND A METHOD OF GAMING (62) 2017251843	Brien Holden Vision Institute see Novartis AG (21) 2019204866	(71) Cedars-Sinai Medical Center (21) 2019204815 (22) 04.07.2019 (54) Isolating Traffic-Enhancing Mutants Of Drug Delivery Protein (62) 2013296218
(71) Aristocrat Technologies Australia Pty Limited (21) 2019204834 (22) 04.07.2019 (54) GAMING SYSTEM AND A METHOD OF GAMING (62) 2018202080	(71) BRISTOL-MYERS SQUIBB COMPANY (21) 2019204803 (22) 04.07.2019 (54) OPTIMIZATION OF ANTIBODIES THAT BIND LYMPHOCYTE ACTIVATION GENE-3 (LAG-3), AND USES THEREOF (62) 2017221874	(71) Cellexsys, Inc. (21) 2019204753 (22) 02.07.2019 (54) INHIBITORS OF LEUKOTRIENE A4 HYDROLASE (62) 2014239585
(71) Aristocrat Technologies Australia Pty Limited (21) 2019204867 (22) 05.07.2019 (54) A Gaming Controller, Device and Method of Gaming (62) 2017225079	(71) Britax Child Safety, Inc. (21) 2019204837 (22) 04.07.2019 (54) MULTI-FUNCTIONAL ENERGY ABSORBER (31) 62/694,113 (32) 05.07.18 (33) US	(71) CEM Corporation (21) 2019204848 (22) 05.07.2019 (54) INSTRUMENT FOR ANALYTICAL SAMPLE PREPARATION (62) 2018204148
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(71) Atrium Medical Corporation (21) 2019204766 (22) 02.07.2019 (54) GRAFT WITH EXPANDABLE REGION AND METHODS OF MAKING AND USING THE SAME (62) 2014293273	(71) Cable Television Laboratories, Inc. (21) 2019204760 (22) 02.07.2019 (54) FIBER COMMUNICATIONS SYSTEMS AND METHODS (62) 2017279471	(71) Chang, B.S. (21) 2019204786 (22) 03.07.2019 (54) SOLUTION DELIVERY DEVICE AND METHOD (62) 2015315285
(71) Backbeat Medical, Inc. (21) 2019204758 (22) 02.07.2019 (54) Methods and systems for controlling blood pressure by controlling atrial pressure (62) 2014367229	(71) Caldera Engineering, LC (21) 2019204828 (22) 04.07.2019 (54) Systems and methods for a plug valve (31) 16/129,603 (32) 12.09.18 (33) US 62/696,192 10.07.18 US	(71) Cobre Las Cruces, S.A.U. (21) 2019204855 (22) 05.07.2019 (54) Metal cementing apparatus and continuous cementation method by means of same
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(21) 2019204864

(71) CommScope Technologies LLC;
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(21) 2019204864 (22) 05.07.2019
(54) Optical fiber alignment device
(62) 2017208320

(71) Coombe, I.
(21) 2019204831 (22) 04.07.2019
(54) A SYSTEM AND METHOD FOR DIS-
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(31) 2018902718 (32) 26.07.18 (33) AU

(71) CRISPR THERAPEUTICS AG
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(54) CRISPR-CAS SYSTEM MATERIALS
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(62) 2014350051

(71) CSR Building Products Limited
(21) 2019204859 (22) 05.07.2019
(54) Inter Partes Wall Module
(31) 2018902468 (32) 06.07.18 (33) AU

(71) CSR Building Products Limited
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(54) Hinged Roof Module
(31) 2018902461 (32) 06.07.18 (33) AU

(71) Daesan Biotech; Lee, G.H.; Yu, G.S.
(21) 2019204790 (22) 03.07.2019
(54) Multilingual Character Input Device
(62) 2017330138

(71) Daikin Industries, Ltd.
(21) 2019204865 (22) 05.07.2019
(54) Method for using a mixture of fluorin-
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(62) 2017228531

(71) Davidson, M.I.
(21) 2019204685 (22) 01.07.2019
(54) PANEL CLAMPING ASSEMBLY
(31) 2018902427 (32) 04.07.18 (33) AU

(71) Davidson, M.I.
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(54) CABLE MANAGEMENT APPARATUS
(31) 2018902428 (32) 04.07.18 (33) AU

(71) Deere & Company
(21) 2019204778 (22) 03.07.2019

(54) Container angle sensing using vision
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(71) Deere & Company
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(54) Work vehicle with ground support unit
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(31) 16/057,407 (32) 07.08.18 (33) US

(71) DePuy Products, Inc.
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(54) Customized patient-specific orthopaed-
ic surgical instrumentation
(62) 2017200804

(71) DSM IP Assets B.V.
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(71) DSM IP Assets B.V.
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(54) EXTRACTION OF LIPID FROM CELLS
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(71) DS Smith Plastics, Ltd.
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(54) Dispensing assembly
(62) 2015326477

(71) Echo 360, Inc.
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(71) Eutilex Co., Ltd.
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(71) Fisher & Paykel Healthcare Limited
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(71) FOOKS, R.
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(71) Genmab A/S
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(54) Human monoclonal antibodies against
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(71) GN Hearing A/S
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(31) 16/450,609 (32) 24.06.19 (33) US

(71) Google LLC
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(54) MANAGING MAP ELEMENTS USING
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(62) 2018200087

(71) Google LLC
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(62) 2017276261

(71) Grifols Worldwide Operations Limited
(21) 2019204785 (22) 03.07.2019
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(71) Halliburton Energy Services, Inc.
(21) 2019204755 (22) 02.07.2019
(54) System, method and computer program
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(62) 2017204596

(71) Hendrickson USA, L.L.C.
(21) 2019204757 (22) 02.07.2019
(54) Bushing for lift axle/suspension sys-
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(62) 2016319758

(71) Huawei Technologies Co., Ltd.
(21) 2019204877 (22) 08.07.2019
(54) METHOD FOR INTERACTION
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(62) 2015400550

(71) Huawei Technologies Co., Ltd.
(21) 2019204911 (22) 08.07.2019
(54) Terminal control method and apparatus,
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(62) 2015391763

(71) Hunter Douglas Inc.
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(54) A process and system for manufacturing a roller blind
(62) 2017201802

(71) Hunter Douglas Inc.
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(54) Power assist module for roller shades
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(54) Battery-powered percussive massage device with pressure sensor
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(54) Improvements in and relating to Bale Wrapping Machines
(62) 2015270452

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(21) 2019204774 (22) 03.07.2019
(54) An electrical protection device
(62) 2017258894

(71) IGT
(21) 2019204768 (22) 03.07.2019
(54) SYSTEM AND METHOD FOR UTILIZING MOBILE DEVICE TO PROVIDE BONUS AWARDS
(31) 16/036,510 (32) 16.07.18 (33) US

(71) IMMUNOVATIVE THERAPIES, LTD.
(21) 2019204699 (22) 01.07.2019
(54) INDUCTION OF IL-12 USING IMMUNOTHERAPY
(62) 2017204058

(71) Implantica Patent Ltd
(21) 2019204811 (22) 04.07.2019
(54) Device and Method for Embryo Control
(62) 2017200415

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see Regeneron Pharmaceuticals Inc**
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(71) Ionis Pharmaceuticals, Inc.
(21) 2019204784 (22) 03.07.2019
(54) COMPOSITIONS AND METHODS FOR MODULATING HBV AND TTR EXPRESSION
(62) 2019202598

(71) Johnson & Johnson Consumer Inc.
(21) 2019204695 (22) 01.07.2019

(54) Light therapy platform system
(62) 2014362288

(71) Joonil Industrial Co., Ltd.
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(54) Beverage cup lid
(31) 20-2018-0003345 (32) 20.07.18 (33) KR

(71) Joy Global Underground Mining LLC
(21) 2019204824 (22) 04.07.2019
(54) System and method for tensioning a conveyor in a mining system
(31) 16/039,992 (32) 19.07.18 (33) US

(71) KCI Licensing, Inc.
(21) 2019204787 (22) 03.07.2019
(54) Foam wound inserts with regions of higher and lower densities, wound dressings, and methods
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(21) 2019204741 (22) 02.07.2019
(54) PORTION CAPSULE AND METHOD FOR PRODUCING A BEVERAGE BY MEANS OF A PORTION CAPSULE
(62) 2017219060

Lee, G.H. see Daesan Biotech
(21) 2019204790

(71) LG Electronics Inc.
(21) 2019204761 (22) 02.07.2019
(54) Laundry treatment apparatus
(62) 2016402257

(71) LG ELECTRONICS INC.
(21) 2019204701 (22) 02.07.2019
(54) Laundry treating apparatus
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(71) LifeScan, Inc.
(21) 2019204797 (22) 03.07.2019
(54) Analyte meter with operational range configuration technique
(62) 2014302947

(71) Limflow GmbH
(21) 2019204740 (22) 02.07.2019
(54) METHODS AND SYSTEMS FOR PROVIDING OR MAINTAINING FLUID FLOW THROUGH BODY PASSAGES
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(71) LIN, H.
(21) 2019204698 (22) 01.07.2019
(54) Ion-Exchange Membrane Electrolysis Device
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(71) Mayne Pharma International Pty Ltd
(21) 2019204905 (22) 08.07.2019
(54) DIPHOSPHONATE SOLUTIONS
(62) 2018203031

(71) McDonald, N.
(21) 2019204795 (22) 03.07.2019
(54) AN APPLICATOR

(71) Medicus Biosciences LLC
(21) 2019204794 (22) 03.07.2019
(54) Solid polyglycol-based biocompatible pre-formulation
(62) 2017251841

(71) Melinta Therapeutics, Inc.
(21) 2019204745 (22) 02.07.2019
(54) Antimicrobial compounds and methods of making and using the same
(62) 2017204803

(71) Mestek Machinery, Inc
(21) 2019204682 (22) 01.07.2019
(54) Method and apparatus for manipulating metal workpieces
(62) 2017265033

(71) Milliken & Company
(21) 2019204754 (22) 02.07.2019
(54) WASHABLE MULTI-COMPONENT MAGNETIC FLOOR MAT
(62) 2016303330

(71) Mitsubishi Heavy Industries Thermal Systems, Ltd.
(21) 2019204840 (22) 05.07.2019
(54) CONTROL DEVICE, CONTROL SYSTEM, CONTROL METHOD, AND PROGRAM
(31) 2018-133368 (32) 13.07.18 (33) JP

(71) Motz Enterprises, Inc.
(21) 2019204830 (22) 04.07.2019
(54) Flexible mat forming system
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(71) Nant Holdings IP, LLC
(21) 2019204800 (22) 03.07.2019
(54) INTENT ENGINES SYSTEMS AND METHOD
(62) 2017251780

(71) Nepean Longwall Pty Ltd
(21) 2019204846 (22) 05.07.2019
(54) Hydraulic Cylinder Retention Component and Retention Method
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(54) Treatment of tinnitus using glutamate receptor agonists
(62) 2016393202

(71) Novartis AG; Brien Holden Vision Institute
(21) 2019204866 (22) 05.07.2019
(54) Myopia control means
(62) 2017206205

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(54) Image predictive encoding device, image predictive encoding method, image predictive encoding program, image predictive decoding device, image predictive decoding method, and image predictive decoding program
(62) 2017265185

(71) NTT DOCOMO INC.
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(54) Image predictive encoding device, image predictive encoding method, image predictive decoding program, image predictive decoding method, and image predictive decoding program
(62) 2017265185

(71) NTT DOCOMO INC.
(21) 2019204854 (22) 05.07.2019
(54) Image predictive encoding device, image predictive encoding method, image predictive encoding program, image predictive decoding device, image predictive decoding method, and image predictive decoding program
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(71) NTT DOCOMO INC.
(21) 2019204856 (22) 05.07.2019
(54) Image predictive encoding device, image predictive encoding method, image predictive encoding program, image predictive decoding device, image predictive decoding method, and image predictive decoding program
(62) 2017265185

(71) OCCAM BIOLABS, INC.
(21) 2019204844 (22) 05.07.2019
(54) METHODS AND KITS FOR DETECTING CELL-FREE PATHOGEN-SPECIFIC NUCLEIC ACIDS
(62) 2017203071

(71) Orangebox Limited
(21) 2019204780 (22) 03.07.2019
(54) A ceiling panel
(62) 2018200813

(71) Otis Elevator Company
(21) 2019204807 (22) 04.07.2019
(54) Super group architecture with advanced building wide dispatching logic - distributed group architecture
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(54) HEAT TREATMENT METHOD FOR RAIL FLASH BUTT WELDING JOINT
(31) 201810708275.9 (32) 02.07.18 (33) CN

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(21) 2019204689 (22) 01.07.2019
(54) Solid dosage forms of palbociclib
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(71) Price Link Pty Ltd
(21) 2019204687 (22) 01.07.2019
(54) A fire resistant construction mesh
(31) 2018902411 (32) 03.07.18 (33) AU

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(54) Fasteners and wall assemblies
(62) 2018236776

(71) Progen PG500 Series Pty Ltd
(21) 2019204696 (22) 01.07.2019
(54) Composition and uses thereof
(62) 2017376836

(71) Prothera Inc.
(21) 2019204843 (22) 05.07.2019
(54) Probiotic compositions and methods for the treatment of obesity and obesity-related conditions
(62) 2013318513

(71) Pulnova Medical (Wuxi) Co., Ltd.
(21) 2019204804 (22) 04.07.2019
(54) MULTI-POLE SYNCHRONOUS PULMONARY ARTERY RADIOFREQUENCY ABLATION CATHETER
(62) 2015287691

(71) Regeneron Pharmaceuticals Inc; Yale University; Institute for Research in Biomedicine (IRB)
(21) 2019204775 (22) 03.07.2019
(54) Genetically modified non-human animals and methods of use thereof
(62) 2013337242

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(21) 2019204782 (22) 03.07.2019
(54) Lightweight Insulating Bottle
(31) EP18185015.7 (32) 23.07.18 (33) EP

(71) RIRRUP Company S.A.
(21) 2019204783 (22) 03.07.2019
(54) Method of assessing a plurality of water recipes and method of selecting a water recipe
(31) EP18182003.6 (32) 05.07.18 (33) EP

(71) RIRRUP Company S.A.
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(31) 16/029,972 (32) 09.07.18 (33) US

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 (21) 2019204823 (22) 04.07.2019
 (54) SUPPLEMENTAL TECHNIQUES FOR CHARACTERIZING POWER QUALITY EVENTS IN AN ELECTRICAL SYSTEM
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 (54) SYSTEMS AND METHODS FOR CHARACTERIZING POWER QUALITY EVENTS IN AN ELECTRICAL SYSTEM
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 (21) 2019204907 (22) 08.07.2019
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- (71) Seowon University Institute of Industry-Academy Collaboration
 (21) 2019204739 (22) 02.07.2019
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- (71) ServiceNow, Inc.
 (21) 2019204763 (22) 02.07.2019
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- (71) ServiceNow, Inc.
 (21) 2019204764 (22) 02.07.2019
 (54) Multi-instance architecture supporting trusted blockchain-based network
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- (71) ServiceNow, Inc.
 (21) 2019204765 (22) 02.07.2019
 (54) Performance monitoring of system version releases
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- (71) Shahal Building Materials Ltd
 (21) 2019204874 (22) 08.07.2019
 (54) A LIGHT WEIGHT ADHESIVE COMPOSITION
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- Shanghai Advanced Research Institute of the Chinese Academy of Science see Accelerergy Corporation
 (21) 2019204906
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- (71) Snug IP Holdings Pty Ltd
 (21) 2019204910 (22) 08.07.2019
 (54) A SYSTEM AND METHOD FOR MANAGING PROPERTY OPERATIONS
 (31) 2018902473 (32) 06.07.18 (33) AU
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- (71) Spin Master Ltd.
 (21) 2019204883 (22) 08.07.2019
 (54) Assembly with object in housing and mechanism to open housing
 (62) 2017202931, 2017219164
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- (71) Stinger Brush Holdings, LLC
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 (54) MULTI-LOBATED PAINT BRUSH AND SLEEVE ASSEMBLY
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- (71) Stryker Corporation
 (21) 2019204832 (22) 04.07.2019
 (54) Removable manifold for a medical/surgical waste collection system, the manifold including tabs that facilitate the alignment of the manifold
 (62) 2016259444
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- (71) Sunesis Pharmaceuticals, Inc.
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 (54) STABLE SNS-595 COMPOSITIONS AND METHODS OF PREPARATION
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- (71) SWIMC LLC
 (21) 2019204836 (22) 04.07.2019
 (54) SOUR GAS RESISTANT COATING
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- (71) Synedgen Inc.
 (21) 2019204789 (22) 03.07.2019
 (54) Compositions and methods of use for wound healing
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- (71) Tata Consultancy Services Limited
 (21) 2019204878 (22) 08.07.2019
 (54) METHOD AND SYSTEM FOR AUTOMATIC OBJECT ANNOTATION USING DEEP NETWORK
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- (71) Teck Keung Industrial Limited
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 (54) Line Tensioner
 (62) 2014397481
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- (71) The Arizona Board of Regents on Behalf of the University of Arizona
 (21) 2019204862 (22) 05.07.2019
 (54) Stereoscopic displays with addressable focus cues
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- (71) The Boeing Company
 (21) 2019204688 (22) 01.07.2019
 (54) Aircraft flight information system and method
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- (71) The General Hospital Corporation
 (21) 2019204675 (22) 01.07.2019
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- (71) The Regents of the University of California
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 (54) PATHWAY RECOGNITION ALGORITHM USING DATA INTEGRATION ON GENOMIC MODELS (PARADIGM)
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- Tomlins, G. see Wooldridge, J.
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 (54) Method and system for item authentication and customization
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University of Cincinnati see ALSTOM Transport Technologies
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(71) USound GmbH
 (21) 2019204806 (22) 04.07.2019
 (54) Device for audio signal processing for a piezoelectric speaker
 (31) 10 2018 116 924.8 (32) 12.07.18 (33) DE

(71) Utemaster NZ Limited
 (21) 2019204673 (22) 28.06.2019
 (54) A LATCHING MECHANISM FOR THE LID OF A VEHICLE CLOSURE
 (31) 743981 (32) 29.06.18 (33) NZ

(71) ViaSat, Inc.
 (21) 2019204697 (22) 01.07.2019
 (54) Satellite and System for End-to-End Beamforming
 (62) 2019203381

(71) VK Integrated Systems, Inc.
 (21) 2019204748 (22) 02.07.2019
 (54) FIREARM ELECTRONIC SYSTEM
 (62) 2017252150

(71) voestalpine Schienen GmbH
 (21) 2019204857 (22) 05.07.2019
 (54) TRACK PART MADE OF A HYPEREUTECTOID STEEL
 (31) A 201/2018 (32) 10.07.18 (33) AT

(71) Vorwerk & Co Interholding GmbH
 (21) 2019204762 (22) 02.07.2019
 (54) Method, cooking appliance and system for digitalizing a cooking process
 (31) 10 2018 115 988.9 (32) 02.07.18 (33) DE

(71) Wallgarden Pty Ltd
 (21) 2019204802 (22) 03.07.2019
 (54) Vertical Garden Systems and Methods
 (62) 2017201808

WANG, C. see WANG, C.
 (21) 2019204684

(71) WANG, C.; WANG, C.
 (21) 2019204684 (22) 01.07.2019
 (54) WATERPROOF AND ELECTRICITY-INSULATING SUPPORT STRUCTURE FOR SOLAR PANELS
 (31) 107211388 (32) 20.08.18 (33) TW
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(71) Weber-Stephen Products LLC
 (21) 2019204875 (22) 08.07.2019
 (54) Grill hinge
 (31) 16/031,699 (32) 10.07.18 (33) US

(71) Wooldridge, J.; Tomlins, G.
 (21) 2019204829 (22) 04.07.2019
 (54) PLANT ARRANGEMENT IMPROVEMENTS
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(71) Xencor, Inc.
 (21) 2019204841 (22) 05.07.2019
 (54) Novel heterodimeric proteins
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(71) Xero Limited
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 (54) Multiple server automation for secure cloud reconciliation
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(71) XOMA Technology Ltd.
 (21) 2019204781 (22) 03.07.2019
 (54) Antibodies Specific For TGF-Beta
 (62) 2017203482

Yale University see Regeneron Pharmaceuticals Inc
 (21) 2019204775

Yu, G.S. see Daesan Biotech
 (21) 2019204790

(71) Zambelli Imagineering Pty Ltd
 (21) 2019204882 (22) 08.07.2019
 (54) System, Method and Station for landing of a Drone
 (62) 2018346997

(71) Zipline Medical, Inc.
 (21) 2019204693 (22) 01.07.2019
 (54) SURGICAL INCISION AND CLOSURE APPARATUS
 (62) 2014293653

(71) Zoetis Services LLC
 (21) 2019204773 (22) 03.07.2019
 (54) Tick toxin compositions
 (62) 2017261603

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2019204671	Teck Keung Industrial Limited	2019204770	Hyper Ice, Inc.
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2019204673	Utemaster NZ Limited	2019204772	Google LLC
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2019204676	Ardelyx, Inc.	2019204775	Regeneron Pharmaceuticals Inc; Yale University; Institute for Research in Biomedicine (IRB)
2019204677	Breathe Technologies, Inc.	2019204776	Accenture Global Solutions Limited
2019204678	ALSTOM Transport Technologies; University of Cincinnati	2019204777	NORTH CHINA UNIVERSITY OF TECHNOLOGY
2019204679	Burton, D.	2019204778	Deere & Company
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2019204681	Accenture Global Solutions Limited	2019204780	Orangebox Limited
2019204682	Mestek Machinery, Inc	2019204781	XOMA Technology Ltd.
2019204683	Alspec Trading Limited	2019204782	RIRRUP Company S.A.
2019204684	WANG, C.; WANG, C.	2019204783	RIRRUP Company S.A.
2019204685	Davidson, M.I.	2019204784	Ionis Pharmaceuticals, Inc.
2019204686	Davidson, M.I.	2019204785	Grifols Worldwide Operations Limited
2019204687	Price Link Pty Ltd	2019204786	Chang, B.S.
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2019204765	ServiceNow, Inc.	2019204831	Coombe, I.
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2019204767	Idough Investment Company	2019204833	Northeastern Ohio Medical University
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2019204769	Aguti Produktentwicklung & Design GmbH	2019204835	Apple Inc.
		2019204836	SWIMC LLC
		2019204837	Britax Child Safety, Inc.

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2019204838 Accenture Global Solutions Limited
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2019204858 DSM IP Assets B.V.
2019204859 CSR Building Products Limited
2019204860 Casne Verige Pty Ltd
2019204861 CSR Building Products Limited
2019204862 The Arizona Board of Regents on Behalf of the University of Arizona
2019204864 CommScope Technologies LLC; CommScope Connectivity Belgium BVBA
2019204865 Daikin Industries, Ltd.
2019204866 Novartis AG; Brien Holden Vision Institute
2019204867 Aristocrat Technologies Australia Pty Limited
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2019204876 Ardex Anlagen GmbH
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2019204904 Schneider Electric Industries SAS
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2019204906 Accelrys Corporation; Shanghai Advanced Research Institute of the Chinese Academy of Science
2019204907 Seawright, W.
2019204909 Biosense Webster (Israel) Ltd.
2019204910 Snug IP Holdings Pty Ltd
2019204911 Huawei Technologies Co., Ltd.

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Applications listed below were processed through the Patent Office Canberra during the period ending 2 Jul 2019 .
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) Altronic Distributors Pty Ltd (21) 2019100735 (22) 04.07.2019 (54) Sealing Gland (31) 2018902426 (32) 04.07.18 (33) AU</p> <hr/> <p>(71) Australia Automation Instrumentation PTY. LTD. (21) 2019100707 (22) 27.06.2019 (54) TRANSMITTER AND BUOY LEVEL GAUGE</p> <hr/> <p>(71) Caterpillar Inc (21) 2019100716 (22) 01.07.2019 (54) RETRIEVAL ARRANGEMENT FOR A RIPPER OF A MACHINE (31) 16/028,561 (32) 06.07.18 (33) US</p> <hr/> <p>(71) Caterpillar Inc (21) 2019100717 (22) 01.07.2019 (54) RIPPER ASSEMBLY AND METHOD FOR MANUFACTURING THE RIPPER ASSEMBLY (31) 16/028,581 (32) 06.07.18 (33) US</p> <hr/> <p>(71) Checkmate International Pty Ltd (21) 2019100728 (22) 03.07.2019 (54) Merchandising system with gravity feed shelving (31) 2018902403 (32) 03.07.18 (33) AU</p> <hr/> <p>(71) Chengdu University of Technology (21) 2019100710 (22) 27.06.2019 (54) A new method to reduce local scour around subsea pile</p> <hr/> <p>(71) China Jiliang University (21) 2019100725 (22) 02.07.2019 (54) A PRE-BENT COCHLEAR ELECTRODE IMPLANTING DEVICE BASED ON A PARALLEL MECHANISM</p> <hr/> <p>(71) CME TECH PTY LTD (21) 2019100706 (22) 27.06.2019 (54) Oligomeric proanthocyanidin extract mixed STOCK solution capable of scavenging free radicals from air and preparation and use methods thereof</p> <hr/> <p>(71) Coombe, I. (21) 2019100734 (22) 04.07.2019</p>	<p>(54) A SYSTEM AND METHOD FOR DISPLAYING DATA USING MULTIDIMENSIONAL COLOUR SPACES (31) 2018902718 (32) 26.07.18 (33) AU</p> <hr/> <p>(71) Cornell Pty Ltd (21) 2019100721 (22) 02.07.2019 (54) BEE HIVE ASSEMBLY</p> <hr/> <p>(71) Discover Energy Pty Ltd (21) 2019100709 (22) 27.06.2019 (54) Distributed Energy Control</p> <hr/> <p>(71) eslick, r.; Eslick, A.; Eslick, L. (21) 2019100719 (22) 01.07.2019 (54) Whipper Snipper line trimmer cord-cutting tool</p> <hr/> <p>(71) eslick, r.; Eslick, L.; Eslick, A. (21) 2019100740 (22) 08.07.2019 (54) CARTRIDGE TUBE CUTTER</p> <hr/> <p>Eslick, A. see eslick, r. (21) 2019100719</p> <hr/> <p>Eslick, L. see eslick, r. (21) 2019100719</p> <hr/> <p>Eslick, L. see eslick, r. (21) 2019100740</p> <hr/> <p>Eslick, A. see eslick, r. (21) 2019100740</p> <hr/> <p>Jilin Province TeyiFood Biotechnology Company Limited see Jilin University (21) 2019100729</p> <hr/> <p>Jilin Province TeyiFood Biotechnology Company Limited see Jilin University (21) 2019100730</p> <hr/> <p>Jilin Province TeyiFood Biotechnology Company Limited see Jilin University (21) 2019100731</p> <hr/> <p>(71) Jilin University; Jilin Province TeyiFood Biotechnology Company Limited (21) 2019100729 (22) 03.07.2019</p>	<p>(54) Compound Composition of Sunflower Head and Coix Seed and Use Thereof in Treatment of Liver Injury (31) 201811264708.2 (32) 29.10.18 (33) CN</p> <hr/> <p>(71) Jilin University; Jilin Province TeyiFood Biotechnology Company Limited (21) 2019100730 (22) 03.07.2019 (54) Use of Composition of Sunflower Head, Gorgon Euryale Seed and Kudzuvine Root in Lowering Uric Acid and Repair of Liver and Kidney Injury (31) 201811509838.8 (32) 11.12.18 (33) CN</p> <hr/> <p>(71) Jilin University; Jilin Province TeyiFood Biotechnology Company Limited (21) 2019100731 (22) 03.07.2019 (54) Complete Nutritional Meal Replacement Powder of Small Molecule Peptides from Black Plants and Preparation Method Thereof (31) 201910345029.6 (32) 26.04.19 (33) CN</p> <hr/> <p>(71) Oxti Corporation (21) 2019100718 (22) 01.07.2019 (54) ELECTRONIC DEVICE CAPABLE OF QUICK ASSEMBLY AND MAINTENANCE</p> <hr/> <p>(71) Presutti, A. (21) 2019100727 (22) 02.07.2019 (54) Biodegradable Heirloom Seed-Imbedded Takeaway Cup</p> <hr/> <p>(71) PTT Global Chemical Public Company Limited (21) 2019100711 (22) 28.06.2019 (54) Solvent as an open time/wet edge time extenders and anti-skinning/freeze thaw stability (31) 1803002996 (32) 25.12.18 (33) TH</p> <hr/> <p>(71) Russell Mineral Equipment Pty Ltd (21) 2019100738 (22) 05.07.2019 (54) Lighting Apparatus</p> <hr/> <p>(71) SAL National Pty Ltd (21) 2019100720 (22) 01.07.2019 (54) Quick-connect electrical socket device</p> <hr/> <p>(71) Sayers, J. (21) 2019100713 (22) 28.06.2019 (54) Australian Citizen Woolworths Wearable Ready Register Biometric Capture System</p>
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 (21) 2019100724 (22) 02.07.2019
 (54) a model of what you can do by adding a 'working dog' to nation state stock exchange expanding the market place and delivering new sectors.

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 (21) 2019100741 (22) 08.07.2019
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(71) STM Management Pty Ltd
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 (21) 2019100726 (22) 02.07.2019
 (54) Automotive steering linkage end
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(71) Tianjin Lizhong Alloy Group Co., Ltd.
 (21) 2019100708 (22) 27.06.2019

(54) METHOD OF ENHANCING MECHANICAL PROPERTIES OF ALUMINUM ALLOY BY USING Mg TO EXCITE THE INTERACTION OF P AND Sb
 (31) CN2019104227479 (32) 21.05.19 (33) CN

(71) Trambas, P.
 (21) 2019100712 (22) 28.06.2019
 (54) A BULK SHIPPING CONTAINER

(71) VATER, L.
 (21) 2019100732 (22) 04.07.2019
 (54) A CAPPING ARRANGEMENT FOR HOLLOW UPRIGHT VERTICAL TUBING USED IN METAL FENCING AND METHOD OF FORMING THEREOF

(71) Yang, H.
 (21) 2019100739 (22) 05.07.2019
 (54) Digital Adder Device, System, Process, and Method thereof

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2019100707	Australia Automation Instrumentation PTY. LTD.	2019100728	Checkmate International Pty Ltd
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Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

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

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2014273185 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2014286998 The California Institute for Biomedical Research The application has been assigned to **The Scripps Research Institute**

2014301278 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2014333977 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2014336465 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2014339186 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2014350419 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2014363403 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2014363490 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2014365189 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2014377039 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2014378631 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2014383605 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2015220843 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015220916 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015226155 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

Assignments before Grant, Section 113

2015233634 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015243779 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015257366 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015257367 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015261073 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2015261133 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2015279399 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015279403 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015286848 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015287276 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2015289558 Retroficiency, Inc. The application has been assigned to **Engie Insight Services Inc.**

2015291442 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015293507 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2015294942 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2015299310 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015303358 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2015306119 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

Assignments before Grant, Section 113

2015306120 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015306339 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015308168 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2015308480 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015310849 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2015332720 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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Assignments before Grant, Section 113

2015340902 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2015352086 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

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2015357314 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2015366401 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

Assignments before Grant, Section 113

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2015411009 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2015419135 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016

2016201595 BROONS ENGINEERING PTY LTD The application has been assigned to **Broons Group Pty Ltd**

2016205863 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016208455 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

Assignments before Grant, Section 113

2016208457 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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Assignments before Grant, Section 113

2016227600 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016227767 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016231317 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2016251830 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016251950 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

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2016255559 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016256709 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

Assignments before Grant, Section 113

2016262843 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016268340 Nestec S.A.; Baylor College of Medicine The application has been assigned to **Société des Produits Nestlé S.A.; Baylor College of Medicine**

2016269605 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016274718 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016274855 Cappo, Anthony The application has been assigned to **LacriSciences, LLC**

2016278902 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016279812 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016281870 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2016282308 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2016289397 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2016303000 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016303003 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016306070 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

Assignments before Grant, Section 113

2016307236 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016307911 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2016310559 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016310560 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2016315266 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2016316626 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016316786 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016316787 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2016323540 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016325019 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016328759 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016329417 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2016334606 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016336180 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016336792 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016339875 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

Assignments before Grant, Section 113

2016341389 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016342216 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016342223 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016343218 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016345575 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016348490 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016353456 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016355125 Long, David; Protonex Technology Corporation; Piela, Nicholas The application has been assigned to **Revision Military Soldier Power, LLC; Long, David; Piela, Nicholas**

2016358033 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016358236 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016359793 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2016360513 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2016361838 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016363308 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2016363567 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016363720 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

Assignments before Grant, Section 113

2016363771 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016366507 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2016369348 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2016372446 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2016374150 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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Assignments before Grant, Section 113

2016401061 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016402743 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2016406515 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017

2017205277 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017209548 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2017211890 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2017217199 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

Assignments before Grant, Section 113

2017217766 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017222935 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

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2017226911 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2017230839 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017240081 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2017245701 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2017251141 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017251143 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017251144 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017252294 Burns, Thomas; Haffner, David; Curry, Kenneth; Heitzmann, Harold The application has been assigned to **DOSE Medical Corporation**

2017259620 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

Assignments before Grant, Section 113

2017264642 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

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2017282707 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017285082 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017286185 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017288404 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017288425 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017288467 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017288698 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017288843 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017288952 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

Assignments before Grant, Section 113

2017291985 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017293112 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017293113 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017293436 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017294353 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017299962 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017300706 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017307009 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017307455 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017307952 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017308781 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017313263 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017315098 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017317629 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017317634 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017318401 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017318650 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017320784 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017323398 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017324759 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

Assignments before Grant, Section 113

2017326568 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017327480 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017327594 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017327595 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017327600 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017329108 Kambouris, Ambrosios The application has been assigned to **Botanic Water Technologies Pty Ltd**

2017333958 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017336291 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017336292 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017341306 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017341342 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017343599 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017351481 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017351483 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017357497 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017358709 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017365642 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017375883 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017375886 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017375887 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

Assignments before Grant, Section 113

2017376121 Kerzner, Daniel; Trundle, Stephen The application has been assigned to **Alarm.com Incorporated**

2017376591 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017376918 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017376919 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017376922 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017376984 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017376985 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2017377774 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017380872 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017381641 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017382039 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017384154 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017384159 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2017387345 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2018

2018201380 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2018201641 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2018202831 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2018203079 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2018203233 Attenuex Technologies, Inc. The application has been assigned to **Solace Therapeutics, Inc.**

Assignments before Grant, Section 113

2018203235 Nestec SA The application has been assigned to **Société des Produits Nestlé S.A.**

2018205143 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2018206771 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2018206853 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2018207871 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2018208653 Whiteley, Reginald The application has been assigned to **Whiteley Corporation Pty Ltd**

2018214096 BAYER PHARMA AKTIENGESELLSCHAFT The application has been assigned to **Amgen, Inc.**

2018214104 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2018217206 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2018217636 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2018241058 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2018247304 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2018902208 D2D CRC LTD. The application has been assigned to **FIVECAST PTY LTD**

2018902390 NA & D PTY LTD The application has been assigned to **Lime Lite Sales & Marketing Pty Ltd**

2019

2019200119 Nestec S.A. The application has been assigned to **Société des Produits Nestlé S.A.**

2019200323 Haining Jinxin Bearing Co., Ltd. The application has been assigned to **Pujiang Anheng Import and Export Co., Ltd.**

2019200407 Cixi Langhua Machinery Technology Co., Ltd. The application has been assigned to **Shengzhou Baien Trading Co., Ltd.**

2019200412 Ninghai Zhuhang Industrial Product Design Co., Ltd. The application has been assigned to **Shengzhou Baien Trading Co., Ltd.**

2019200533 Cixi Qicheng Machinery Technology Co., Ltd. The application has been assigned to **Shengzhou Baien Trading Co., Ltd.**

Assignments before Grant, Section 113

2019202176 **Vatoscan (Pty) Ltd** The application has been assigned to **Commonwealth Bank of Australia**

2019202176 **Commonwealth Bank of Australia** The application has been assigned to **Tyme Limited**

2019900527 **Christopherson, Richard; Harris, Gregory** The application has been assigned to **Mammalis Bio-Analytics Pty Ltd**

2019900772 **Stewart-Brown, Luisa** The application has been assigned to **EPS World Wide Holdings Pty Ltd**

2019901951 **Stallard, Cameron Walter Jack** The application has been assigned to **Bottletech Pty Ltd**

Extensions of Time, Section 223

Applications Received

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

2014

2014201813 **Honey Bee Manufacturing Ltd** An application to extend the time from 04 Jul 2019 to 04 Aug 2019 in which to pay the acceptance fee has been filed . Address for service - LESICAR MAYNARD ANDREWS PTY LTD PO BOX 2545 KENT TOWN SA 5071 AU

2017

2017276152 **Oceaneering International Inc** An application to extend the time from 21 Oct 2018 to 21 May 2019 in which to pay a continuation fee has been filed . Address for service - Spruson & Ferguson GPO Box 3898 Sydney NSW 2001 AU

Applications Allowed - Section 223(2)

2012

2012275034 **Offe, A.** The time in which to pay the renewal fee has been extended to 24 Dec 2018 . Address for service - Andrew Richard hamilton Offe PO BOX 319 Willunga SA 5172 AU

2013

2013399485 **Hangzhou Dac Biotech Co., Ltd** The time in which to gain acceptance and pay the continuation fee has been extended to 02 Jan 2020 . Address for service - A.P.T. Patent and Trade Mark Attorneys PO Box 833 BLACKWOOD SA 5051 AU

2014

2014403368 **PK Clean Technologies, Inc.** The time in which to request Examination has been extended to 24 Jul 2019 . Address for service - Shelston IP Pty Ltd. L 9 60 Margaret St Sydney NSW 2000 AU

2016

2016277631 **Omniox, Inc.** The time in which to pay the acceptance fee has been extended to 21 Jul 2019 . Address for service - FB Rice Pty Ltd L 23 44 Market St Sydney NSW 2000 AU

Extensions of Time, Section 223

2019

2019203086 **inovia Holdings Pty Ltd** The time in which to make a further application for a divisional patent has been extended to 20 May 2019 . Address for service - Shelston IP Pty Ltd. Level 9 60 Margaret Street Sydney NSW 2000 AU

Amendments

Applications for Amendment

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

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

2008

2008304439 (S)-ETHYL 2-AMINO-3-(4-(2-AMINO-6-((R)-1-(4-CHLORO-2-(3-METHYL-1H-PYRAZOL-1-YL)PHENYL)-2,2,2-TRIFLUOROETHOXY)PYRIMIDIN-4-YL)PHENYL)PROPANOATE **Lexicon Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 17 Jun 2019 . Address for service - Pizeys Patent and Trade Mark Attorneys Pty Ltd GPO Box 1374 BRISBANE QLD 4001 AU

2012

2012326383 Solid dosage forms of (S)-ethyl 2-amino-3-(4-(2-amino-6-((R)-1-(4-chloro-2-(3-methyl-1H-pyrazol-1-yl)phenyl)-2,2,2-trifluoroethoxy)pyrimidin-4-yl)phenyl)propanoate **Lexicon Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 27 Jun 2019 . Address for service - Pizeys Patent and Trade Mark Attorneys Pty Ltd PO Box 291 WODEN ACT 2606 AU

2014

2014233705 Solid oral dosage formulation of HCV inhibitor in the amorphous state **Boehringer Ingelheim International GmbH** The nature of the amendment is as shown in the statement(s) filed 15 May 2019 . Address for service - Spruson & Ferguson GPO Box 3898 Sydney NSW 2001 AU

2014259603 Gas syringe filling device and methods for making and using them **Alcon Pharmaceuticals, Ltd.** The nature of the amendment is as shown in the statement(s) filed 02 Jul 2019 . Address for service - Phillips Ormonde Fitzpatrick L 16 333 Collins St Melbourne VIC 3000 AU

2014263285 Patient interface and headgear for a respiratory apparatus **Fisher & Paykel Healthcare Limited** The nature of the amendment is as shown in the statement(s) filed 24 Jun 2019 . Address for service - AJ PARK Level 24, Tower 2, Darling Park 201 Sussex St Sydney NSW 2000 AU

2014275094 Methods for treating allergy and enhancing allergen-specific immunotherapy by administering an IL-4r inhibitor **Regeneron Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 27 Jun 2019 . Address for service - Wa-

Amendments

termark Intellectual Property Pty Ltd L 1 109 Burwood Rd Hawthorn VIC 3122 AU

2014312196 Modulation of prekallikrein (PKK) expression **Ionis Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Jun 2019 . Address for service - Pizzey's Patent and Trade Mark Attorneys Pty Ltd PO Box 291 WODEN ACT 2606 AU

2015

2015286192 Support frames and rail cars for conveying bulk materials on a rail transport system **Rail-Veyor Technologies Global Inc.** The nature of the amendment is as shown in the statement(s) filed 03 Jul 2019 . Address for service - Davies Collison Cave Pty Ltd Level 14 255 Elizabeth Street Sydney NSW 2000 AU

2015383593 Device for arranging an accessory on a firearm **Willmann, M.** The nature of the amendment is as shown in the statement(s) filed 25 Jun 2019 . Address for service - Griffith Hack GPO Box 1285 MELBOURNE VIC 3001 AU

2016

2016226812 HOT-DIP Al-Zn-Mg-Si COATED STEEL SHEET AND METHOD OF PRODUCING SAME **JFE Galvanizing & Coating Co., Ltd. ; JFE Steel Corporation** The nature of the amendment is as shown in the statement(s) filed 28 Jun 2019 . Address for service - Davies Collison Cave Pty Ltd Level 15 1 Nicholson Street MELBOURNE VIC 3000 AU

2016400675 Refrigerator **Mitsubishi Electric Corporation** The nature of the amendment is as shown in the statement(s) filed 26 Jun 2019 . Address for service - FPA Patent Attorneys Pty Ltd ANZ Tower 161 Castlereagh Street Sydney NSW 2000 AU

2017

2017101261 Safety Rail System **Diva Investments Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 27 Jun 2019 . Address for service - Duncan Bucknell Company Pty Ltd PO Box 453 Eltham VIC 3095 AU

2017203426 Reflex testing of samples using residual materials from a prior test **Becton, Dickinson and Company** The nature of the amendment is as shown in the statement(s) filed 28 Jun 2019 . Address for service - FB Rice Pty Ltd L 23 44 Market St Sydney NSW 2000 AU

2018

2018201764 Heave compensation system for assembling a drill string **Weatherford Technology Holdings, LLC** The nature of the amendment is as shown in the statement(s) filed 13 Jun 2019 . Address for service - Spruson & Ferguson GPO BOX 3898 Sydney NSW 2001 AU

2019

2019100019 Improved safety rail system **Diva Investments Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 27 Jun 2019 . Address for service - Duncan Bucknell Company Pty Ltd PO Box 453 Eltham VIC 3095 AU

2019203381 System for End-to-End Beamforming **ViaSat, Inc.** The nature of the amendment is: Amend the name of the inventors

Amendments

to read Miller, Mark and Buer, Kenneth . Address for service - Adams Pluck PO Box 905 HORNSBY NSW 2077 AU

Amendments Made

2012

2012262645 **Industrial Galvanizers Corporation Pty Ltd** The nature of the amendment is as shown in the statement filed 13 Feb 2019

2015

2015230686 **FSP Holdings Pty Ltd** The nature of the amendment is: Application is to proceed under the number 2015101961

2015261669 **Pulz, R.** The nature of the amendment is: Application is to proceed under the number 2015101962

2015349949 **The Regents of the University of California** The nature of the amendment is: Amend the invention title to read Porous interconnected corrugated carbon-based network (ICCN) composite

2016

2016204702 **Koninklijke Douwe Egberts B.V.** The nature of the amendment is as shown in the statement(s) filed 21 Dec 2018 and 22 Feb 2019

2016253885 **Tablemark Co., Ltd.** The nature of the amendment is: Amend the invention title to read Method for producing yeast extract, yeast extract obtained thereby, seasoning composition, and food

2016415957 **Razer (Asia-Pacific) Pte. Ltd.** The nature of the amendment is: Amend the name of the inventor to read YUE, Lawrence Xian Jie

2017

2017207962 **Outotec (Finland) Oy** The nature of the amendment is as shown in the statement(s) filed 30 Jun 2019

2017301769 **Sunovion Pharmaceuticals Inc.** The nature of the amendment is: To amend the applicant name to read Sunovion Pharmaceuticals Inc.

2017340920 **Raytheon Company** The nature of the amendment is as shown in the statement(s) filed 26 Jun 2019

2017351437 **National University Corporation Chiba University** The nature of the amendment is: Amend the invention title to read Application of (S)-norketamine and salt thereof as pharmaceutical

2017363525 **Crown Equipment Corporation** The nature of the amendment is as shown in the statements filed 21 Jun 2019 and 25 Jun 2019

2017369485 **Daikin Industries, Ltd.** The nature of the amendment is: Amend the invention title to read Pipe diameter determination method, pipe diameter determination apparatus, and refrigeration apparatus

2017375137 **Asahi Intecc Co., Ltd.** The nature of the amendment is as shown in the statement filed 11 Jun 2019

Amendments

2017375795 **Abilitech Medical, Inc.** The nature of the amendment is: Amend the priority details to read 62/468,566 08 Mar 2017 US

2017380220 **Kyowa Hakko Bio Co., Ltd.** The nature of the amendment is: Amend the invention title to read Crystal of glutathione trisulphide dihydrate and method for producing same

2017382675 **Caterpillar Trimble Control Technologies LLC** The nature of the amendment is as shown in the statement filed 25 Jun 2019

2017395102 **Nippon Steel Corporation; Vallourec Oil and Gas France** The nature of the amendment is: Amend the invention title to read Threaded connection for steel pipe

2018

2018208045 **Promat Australia Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Porter, Raymond and Dabrowski, Darius

2018224614 **Panasonic Intellectual Property Corporation of America** The nature of the amendment is as shown in the statement(s) filed 28 Jun 2019

2018295510 **Lau, C.** The nature of the amendment is: Application is to proceed under the number 2018102136

2019

2019203976 **Prothema Biosciences Limited** The nature of the amendment is: Amend the name of the inventor to read Seubert, Peter; Dolan III, Philip James; Liu, Yue and Barbour, Robin

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

2000

2000078900 **Safe Swivel Patent Co Pty Ltd** The name of the patentee has been altered to **Swivelpole Patent Pty Ltd**

2010

2010313617 **CCS Technology, Inc.** The name of the patentee has been altered to **Corning Optical Communications LLC**

2011

2011268706 **Special Products Limited** The name of the patentee has been altered to **Veriton Pharma Limited**

2013

2013270524 **CCS Technology, Inc.** The name of the patentee has been altered to **Corning Optical Communications LLC**

2015

2015221558 **CCS Technology, Inc.** The name of the patentee has been altered to **Corning Optical Communications LLC**

2017

2017210533 **Rovita GmbH** The name of the applicant has been altered to **Pulse-Tex GmbH**

Amendments

2018

2018204156 **Mount Sinai School of Medicine; Genzyme Corporation** The name of the applicant has been altered to **ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI; Genzyme Corporation**

2018252948 **Capna Intellectual** The name of the applicant has been altered to **Capna Intellectual Inc.**

2018902063 **CURTIN UNIVERSITY OF TECHNOLOGY** The name of the applicant has been altered to **FEDERATION UNIVERSITY AUSTRALIA**

Applications Open to Public Inspection

Name Index

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

(71) 3M Innovative Properties Company
 (11) AU-A-2019204475
 (21) 2019204475 (22) 25.06.2019
 (54) Systems and methods for improved maintenance of patient-associated problem lists
 (51) Int. Cl.
G06Q 50/00 (2006.01)
 (43) 18.07.2019
 (62) 2017204238
 (72) Zasowski, Jeremy M.; Mitchell, Keith C.; Bacon, David R.
 (74) Davies Collison Cave Pty Ltd

(71) Accenture Global Solutions Limited
 (11) AU-A-2018250389
 (21) 2018250389 (22) 16.10.2018
 (54) Prescriptive Analytics Based Compute Sizing Correction Stack for Cloud Computing Resource Scheduling
 (51) Int. Cl.
G06F 9/00 (2006.01)
G06F 17/00 (2006.01)
 (31) 201841000310 (32) 03.01.18 (33) IN 15/922,650 15.03.18 US
 (43) 18.07.2019
 (72) Srinivasan, Madhan Kumar; Purushothaman, Arun; PV, Guruprasad; Eisenstein, Michael S.; Desai, Vijay
 (74) Murray Trento & Associates Pty Ltd

(71) Accenture Global Solutions Limited
 (11) AU-A-2019204649
 (21) 2019204649 (22) 28.06.2019
 (54) DATA PROCESSOR FOR PROJECTS
 (51) Int. Cl.
G06F 15/00 (2006.01)
 (43) 18.07.2019
 (62) 2018204118
 (72) SRIVASTAVA, Krupa; KOUSHIK, Vijayaraghavan; PRASAD, Rajendra T.; SHUKLA, Arpan; PRASAD, Srikanth; JEYACHANDRAN, Senthil; LAZARUS, Mark; GHOSH, Bhaskar; SEKHAR, Mohan
 (74) Murray Trento & Associates Pty Ltd

(71) ACCESS CLOSURE, INC.
 (11) AU-A-2019204615
 (21) 2019204615 (22) 28.06.2019
 (54) Chitosan and polyethylene glycol copolymers and methods and devices for using same for sealing a vascular puncture
 (51) Int. Cl.
A61L 31/04 (2006.01)
A61L 31/06 (2006.01)
A61L 31/14 (2006.01)

(43) 18.07.2019
 (62) 2015266837
 (72) MYLONAKIS, Andreas; LIM, Florencia
 (74) Griffith Hack

(71) Adobe Inc.
 (11) AU-A-2018247213
 (21) 2018247213 (22) 09.10.2018
 (54) ROBUST AND EFFICIENT METHOD FOR GENERATING HIGH-QUALITY TRIANGLE MESH REPRESENTATION FOR GEOMETRY BOUNDED BY BEZIER SPLINES
 (51) Int. Cl.
G06F 17/00 (2006.01)
 (31) 15/861,908 (32) 04.01.18 (33) US
 (43) 18.07.2019
 (72) Wampler, Kevin; Phogat, Ankit; Batra, Vineet; Fisher, Matthew; Kaufman, Daniel
 (74) Pizzey's Patent and Trade Mark Attorneys Pty Ltd

(71) Afyx Therapeutics A/S
 (11) AU-A-2019204518
 (21) 2019204518 (22) 26.06.2019
 (54) Compositions comprising electrohydrodynamically obtained fibres for administration of specific dosages of an active substance to skin or mucosa
 (51) Int. Cl.
A61K 9/00 (2006.01)
A61K 47/10 (2006.01)
A61K 47/32 (2006.01)
A61K 47/36 (2006.01)
 (43) 18.07.2019
 (62) 2015273608
 (72) HANSEN, Jens; CHRISTIANSEN, Lars Hellerung
 (74) FB Rice Pty Ltd

(71) AGENUS INC.; LUDWIG INSTITUTE FOR CANCER RESEARCH LTD; MEMORIAL SLOAN KETTERING CANCER CENTER
 (11) AU-A-2019204586
 (21) 2019204586 (22) 28.06.2019
 (54) ANTI-CTLA-4 ANTIBODIES AND METHODS OF USE THEREOF
 (51) Int. Cl.
C07K 16/28 (2006.01)
 (43) 18.07.2019
 (62) 2016271591
 (72) DIJK, Marc Van; MUNDT, Cornelia Anne; RITTER, Gerd; SCHAER, David; WOLCHOK, Jedd David; MERGHOUB, Taha; SAVITSKY, David Adam; FINDELS, Mark Arthur; WILSON, Nicholas Stuart
 (74) AJ PARK

(71) Airport Authority
 (11) AU-A-2019204692
 (21) 2019204692 (22) 01.07.2019
 (54) IMPROVED CHECK-IN KIOSK AND SYSTEM
 (51) Int. Cl.
G06Q 10/02 (2012.01)
G06Q 50/10 (2012.01)
 (43) 18.07.2019
 (62) 2017204768
 (72) Wong, Alice C.F.
 (74) Phillips Ormonde Fitzpatrick

ALLANORE, A. see LAMBOTTE, G.
 (21) 2019204629

(71) Allergan, Inc.
 (11) AU-A-2019204591
 (21) 2019204591 (22) 28.06.2019
 (54) Cyclosporine A Form 2 and method of making same
 (51) Int. Cl.
C07K 7/64 (2006.01)
A61K 38/13 (2006.01)
A61P 27/02 (2006.01)
 (43) 18.07.2019
 (62) 2017272197
 (72) Smith, Scott W.; Wu, Ke
 (74) Davies Collison Cave Pty Ltd

(71) Allergan, Inc.
 (11) AU-A-2019204743
 (21) 2019204743 (22) 02.07.2019
 (54) Sustained action formulation of cyclosporin Form 2
 (51) Int. Cl.
A61K 9/00 (2006.01)
A61K 38/13 (2006.01)
A61K 47/36 (2006.01)
 (43) 18.07.2019
 (62) 2017276175
 (72) Blanda, Wendy M.; Attar, Mayssa
 (74) Davies Collison Cave Pty Ltd

(71) Allergan Industrie SAS
 (11) AU-A-2019204616
 (21) 2019204616 (22) 28.06.2019
 (54) Hyaluronic acid-based gels including anesthetic agents
 (51) Int. Cl.
A61K 8/73 (2006.01)
A61K 47/36 (2006.01)
A61L 27/20 (2006.01)
 (43) 18.07.2019
 (62) 2017245333
 (72) LEBRETON, Pierre
 (74) Davies Collison Cave Pty Ltd

Applications Open to Public Inspection - Name Index cont'd

(71) Anantara Lifesciences Limited
 (11) AU-A-2019204496
 (21) 2019204496 (22) 26.06.2019
 (54) Anti-diarrhea formulation which avoids antimicrobial resistance
 (51) Int. Cl.
A23K 20/168 (2016.01)
 (43) 18.07.2019
 (62) 2015306904
 (72) Mynott, Tracey L.; Walsh, John
 (74) Blue Penguin IP Ltd

(71) Angel Playing Cards Co., Ltd.
 (11) AU-A-2019204560
 (21) 2019204560 (22) 27.06.2019
 (54) FRAUD DETECTION SYSTEM IN CASINO
 (51) Int. Cl.
G07C 11/00 (2006.01)
A47B 25/00 (2006.01)
G06T 7/00 (2006.01)
 (43) 18.07.2019
 (62) 2019202813
 (72) Shigeta, Yasushi
 (74) Pizzeys Patent and Trade Mark Attorneys Pty Ltd

(71) Angel Playing Cards Co., Ltd.
 (11) AU-A-2019204752
 (21) 2019204752 (22) 02.07.2019
 (54) CARD READING DEVICE AND TABLETOP GAME SYSTEM
 (51) Int. Cl.
A63F 1/14 (2006.01)
A63F 1/06 (2006.01)
A63F 13/00 (2006.01)
 (43) 18.07.2019
 (62) 2017204533
 (72) Shigeta, Yasushi
 (74) Pizzeys Patent and Trade Mark Attorneys Pty Ltd

(71) Anhui Uistone Green Material Hi-Tec Co., Ltd.
 (11) AU-A-2019204700
 (21) 2019204700 (22) 01.07.2019
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A61K 31/4164 (2006.01)
A61K 9/20 (2006.01)
A61P 19/02 (2006.01)

A61P 19/08 (2006.01)
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B64C 39/02 (2006.01)

B25J 15/02 (2006.01)

B64C 29/00 (2006.01)

G01S 3/78 (2006.01)

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C07K 5/11 (2006.01)

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H02J 3/00 (2006.01)

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A61K 31/7016 (2006.01)
A61P 21/00 (2006.01)
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C07K 7/06 (2006.01)
A61K 38/00 (2006.01)
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C12N 15/85 (2006.01)
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A61B 10/02 (2006.01)
A61B 1/303 (2006.01)
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G01N 33/44 (2006.01)
F26B 21/08 (2006.01)
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(54) PREPARATION OF PULSE PROTEIN PRODUCTS ("YP810")
(51) Int. Cl.
A23J 1/14 (2006.01)
A23J 3/14 (2006.01)
A23J 3/16 (2006.01)
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A23L 33/17 (2016.01)
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(51) Int. Cl.
A23J 1/14 (2006.01)
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H04J 14/02 (2006.01)
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F16K 24/04 (2006.01)
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B62D 55/20 (2006.01)
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A61K 31/395 (2006.01)
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A61K 31/395 (2006.01)
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B01D 46/10 (2006.01)
E21F 5/20 (2006.01)
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G01N 21/01 (2006.01)
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C07K 14/34 (2006.01)
C12N 15/77 (2006.01)
C12P 19/40 (2006.01)
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 (51) Int. Cl.
G01N 1/02 (2006.01)
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 (74) Pizeys Patent and Trade Mark Attorneys Pty Ltd

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 (21) 2018274999 (22) 07.12.2018
 (54) A CONTAINER AND LID ASSEMBLY AND METHOD OF EXCAVATION
 (51) Int. Cl.
 B65D 45/20 (2006.01)
 B65D 45/18 (2006.01)
 B65D 88/12 (2006.01)
 (31) 2018900012 (32) 03.01.18 (33) AU
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 (72) BRIDLE, Murray Robert
 (74) Adams Pluck

(71) Conventus Orthopaedics, Inc.
 (11) AU-A-2019204575
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 (51) Int. Cl.
 A61B 17/68 (2006.01)
 (43) 18.07.2019
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 (74) Spruson & Ferguson

(71) Corning Incorporated
 (11) AU-A-2019204644
 (21) 2019204644 (22) 28.06.2019
 (54) GLASS ARTICLES EXHIBITING IMPROVED FRACTURE PERFORMANCE
 (51) Int. Cl.
 C03C 3/091 (2006.01)
 B32B 17/10 (2006.01)
 C03C 3/093 (2006.01)
 C03C 3/097 (2006.01)
 C03C 21/00 (2006.01)
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 (74) Phillips Ormonde Fitzpatrick

(71) Cospak Limited
 (11) AU-A-2019204507
 (21) 2019204507 (22) 26.06.2019
 (54) IMPROVEMENTS IN OR RELATED TO TAMPER-EVIDENT CAPS AND MOULDS THEREFOR
 (51) Int. Cl.

B65D 41/34 (2006.01)
B29C 45/36 (2006.01)
B65D 55/08 (2006.01)
 (43) 18.07.2019
 (62) 2017204236
 (72) Mutch, Bruce Harold; Radford, Christopher John; Habershon, Stephen David
 (74) Baldwins Intellectual Property

(71) Covidien LP
 (11) AU-A-2019204524
 (21) 2019204524 (22) 26.06.2019
 (54) System and method for navigating within the lung
 (51) Int. Cl.
 A61B 1/267 (2006.01)
 A61B 1/00 (2006.01)
 A61B 6/00 (2006.01)
 A61B 6/03 (2006.01)
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 (74) Spruson & Ferguson

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 (11) AU-A-2019204607
 (21) 2019204607 (22) 28.06.2019
 (54) Occlusion detection for flow control apparatus
 (51) Int. Cl.
 A61M 5/168 (2006.01)
 A61M 5/142 (2006.01)
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 (62) 2015333644
 (72) HUDSON, Joseph
 (74) Griffith Hack

(71) DePuy Synthes Products, Inc.
 (11) AU-A-2019204554
 (21) 2019204554 (22) 27.06.2019
 (54) Phalangeal head plate
 (51) Int. Cl.
 A61B 17/80 (2006.01)
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 (11) AU-A-2019204619
 (21) 2019204619 (22) 28.06.2019
 (54) SCREWDRIVER
 (51) Int. Cl.
 B25B 23/00 (2006.01)
 A61B 17/88 (2006.01)
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 (54) VINYL ACETATE BINDERS IN AN ABOVE-CRITICAL PVC COATINGS COMPOSITION
 (51) Int. Cl.
 C09D 131/04 (2006.01)
 C09D 143/02 (2006.01)
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 (74) Phillips Ormonde Fitzpatrick

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 (21) 2019204690 (22) 01.07.2019
 (54) DITERPENE PRODUCTION
 (51) Int. Cl.
 A23L 27/30 (2016.01)
 C12N 9/02 (2006.01)
 C12N 9/88 (2006.01)
 C12N 9/90 (2006.01)
 C12P 5/00 (2006.01)
 (43) 18.07.2019
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 (74) Phillips Ormonde Fitzpatrick

(71) EasyMarkit Software Inc.
 (11) AU-A-2018204711
 (21) 2018204711 (22) 28.06.2018
 (54) Data integration and enrichment
 (51) Int. Cl.
 G16H 10/60 (2018.01)
 (31) 15/862,055 (32) 04.01.18 (33) US
 (43) 18.07.2019
 (72) Batey, Andrew; Ingraham, Owen
 (74) Davies Collison Cave Pty Ltd

(71) El Ali, B.
 (11) AU-A-2019204531
 (21) 2019204531 (22) 26.06.2019
 (54) A Method and a Product for Forming a Fall in a Surface
 (51) Int. Cl.
 A47K 3/40 (2006.01)
 A47K 3/00 (2006.01)
 (43) 18.07.2019
 (62) 2014268260
 (72) El Ali, Bassem
 (74) Freshwater IP

(71) Elevare Energy IP Pty Ltd
 (11) AU-A-2019204551
 (21) 2019204551 (22) 27.06.2019
 (54) Electrical supply system
 (51) Int. Cl.

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G01R 19/165 (2006.01)
H02H 1/00 (2006.01)
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(72) Butler, Dale John
(74) Davies Collison Cave Pty Ltd

(71) Elta Systems Ltd.
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(21) 2018282253 **(22)** 17.12.2018
(54) Signal detection by means of supplemental information
(51) Int. Cl.
H04L 5/26 (2006.01)
(31) 256677 **(32)** 31.12.17 **(33)** IL
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(72) Fireaizen, Moshe; Nahaman, Moshe
(74) Davies Collison Cave Pty Ltd

(71) Elta Systems Ltd.
(11) AU-A-2018282256
(21) 2018282256 **(22)** 17.12.2018
(54) Systems and methods for locating a signal source
(51) Int. Cl.
G01S 3/48 (2006.01)
(31) 256679 **(32)** 31.12.17 **(33)** IL
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(72) Razon, Aharon; Fireaizen, Moshe
(74) Davies Collison Cave Pty Ltd

(71) Ercole Biotech, Inc.; Santaris Pharma A/S; The University of North Carolina at Chapel Hill
(11) AU-A-2019204272
(21) 2019204272 **(22)** 18.06.2019
(54) SOLUBLE TNF RECEPTORS AND THEIR USE IN TREATMENT OF DISEASE
(51) Int. Cl.
C07K 14/715 (2006.01)
A61K 38/17 (2006.01)
A61K 48/00 (2006.01)
C07H 21/00 (2006.01)
C12N 15/113 (2010.01)
C12N 15/12 (2006.01)
A61P 29/00 (2006.01)
(43) 18.07.2019
(62) 2018201600
(72) Sazani, Peter L.; Kole, Ryszard; Orum, Henrik; Graziewicz, Maria
(74) Pizeys Patent and Trade Mark Attorneys Pty Ltd

(71) Ethicon, Inc.
(11) AU-A-2018282286
(21) 2018282286 **(22)** 18.12.2018
(54) Sterilization tray
(51) Int. Cl.
A61B 50/33 (2016.01)
(31) 15/858,576 **(32)** 29.12.17 **(33)** US
(43) 18.07.2019
(72) RHODES, Samuel J.
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(71) Ethicon, Inc.
(11) AU-A-2018282334
(21) 2018282334 **(22)** 19.12.2018
(54) Sterilization tray
(51) Int. Cl.
A61B 50/33 (2016.01)
A61L 2/20 (2006.01)
(31) 15/858,381 **(32)** 29.12.17 **(33)** US
(43) 18.07.2019
(72) RHODES, Samuel J.
(74) Spruson & Ferguson

(71) Evogene Ltd.
(11) AU-A-2019204564
(21) 2019204564 **(22)** 27.06.2019
(54) Isolated polypeptides and polynucleotides useful for increasing nitrogen use efficiency, abiotic stress tolerance, yield and biomass in plants
(51) Int. Cl.
C12N 15/82 (2006.01)
C07H 21/04 (2006.01)
(43) 18.07.2019
(62) 2017251729
(72) Vinocur, Basia Judith; Ayal, Sharon; Diber, Alex; Emmanuel, Eyal; Ronen, Gil; Gang, Michael; Dimet, Dotan; Karchi, Hagai; Herschkovitz, Yoav
(74) Spruson & Ferguson

(71) Evogene Ltd.
(11) AU-A-2019204578
(21) 2019204578 **(22)** 27.06.2019
(54) Isolated polynucleotides and polypeptides, and methods of using same for improving plant properties
(51) Int. Cl.
C12N 15/82 (2006.01)
(43) 18.07.2019
(62) 2017239568
(72) Poraty, Limor; Ayal, Sharon; Dangoor, Inbal Nurith; Karchi, Hagai
(74) Spruson & Ferguson

(71) EyeVerify Inc.
(11) AU-A-2019204639
(21) 2019204639 **(22)** 28.06.2019
(54) Image and feature quality, image enhancement and feature extraction for ocular-vascular and facial recognition, and fusing ocular-vascular with facial and/or sub-facial information for biometric systems
(51) Int. Cl.
G06K 9/00 (2006.01)
G06K 9/46 (2006.01)
G06K 9/62 (2006.01)
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(62) 2018256555
(72) SARIPALLE, Sashi K.; GOT-TEMUKKULA, Vikas; DERAKHSHANI, Reza R.
(74) Spruson & Ferguson

(71) Fresenius Medical Care Deutschland GmbH
(11) AU-A-2019204566

(21) 2019204566 **(22)** 27.06.2019
(54) Apparatus and method for monitoring the treatment of a patient
(51) Int. Cl.
G16H 20/40 (2018.01)
(43) 18.07.2019
(62) 2013343934
(72) Daniel, Pia; Graefe, Marco; Luckau, Michael; Steil, Helmut; Wolf, Klaus
(74) Davies Collison Cave Pty Ltd

GADOIS, C. see LAMBOTTE, G.
(21) 2019204629

(71) Galapagos NV
(11) AU-A-2019204539
(21) 2019204539 **(22)** 27.06.2019
(54) Compounds and pharmaceutical compositions thereof for the treatment of inflammatory disorders
(51) Int. Cl.
C07D 471/04 (2006.01)
A61K 31/437 (2006.01)
A61P 9/00 (2006.01)
A61P 11/00 (2006.01)
A61P 25/28 (2006.01)
A61P 29/00 (2006.01)
A61P 35/00 (2006.01)
A61P 37/00 (2006.01)
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(62) 2017286828
(72) DESROY, Nicolas; HECKMANN, Bertrand; BRYNS, Reginald Christophe Xavier; JONCOUR, Agnes; PEIXOTO, Christophe; BOCK, Xavier
(74) Davies Collison Cave Pty Ltd

(71) Genentech, Inc.
(11) AU-A-2019204537
(21) 2019204537 **(22)** 27.06.2019
(54) Anti-HtrA1 antibodies and methods of use thereof
(51) Int. Cl.
C07K 16/40 (2006.01)
(43) 18.07.2019
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(74) FPA Patent Attorneys Pty Ltd

(71) Genmab A/S
(11) AU-A-2019204527
(21) 2019204527 **(22)** 26.06.2019
(54) Monoclonal antibodies against HER2
(51) Int. Cl.
C07K 16/28 (2006.01)
A61K 39/00 (2006.01)
(43) 18.07.2019
(62) 2017276192
(72) Goeij, Bart de; Haij, Simone de; Riedl, Thilo; Hoet, Rene; Baadsgaard, Ole; Winkel, Jan van de; Satijn, David; Parren, Paul; Labrijn, Aran Frank;

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Brink, Edward N. van den
(74) Watermark Intellectual Property Pty Ltd

(71) GIMER MEDICAL. CO. LTD.

(11) AU-A-2019204642
(21) 2019204642 **(22)** 28.06.2019

(54) METHOD FOR REDUCING OVER-ACTIVE BLADDER SYNDROME AND COMPUTER-READABLE MEDIUM THEREOF

(51) Int. Cl.
A61N 1/36 (2006.01)

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(72) Lin, Wei-Tso; Lu, Kuo-Hsiang
(74) Michael Buck IP

(71) Glycosyn LLC

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(54) Alpha (1,2) fucosyltransferases suitable for use in the production of fucosylated oligosaccharides

(51) Int. Cl.
C12N 9/10 (2006.01)
C12N 1/21 (2006.01)

(43) 18.07.2019
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(72) HEIDTMAN, Matthew Ian; MERIGHI, Massimo; MCCOY, John M.
(74) Griffith Hack

(71) Google LLC

(11) AU-A-2019204746
(21) 2019204746 **(22)** 02.07.2019
(54) MANAGING MAP ELEMENTS USING AGGREGATE FEATURE IDENTIFIERS

(51) Int. Cl.
G06F 17/00 (2006.01)
G06F 15/16 (2006.01)
G06Q 50/10 (2012.01)
G06T 1/00 (2006.01)

(43) 18.07.2019
(62) 2018200087
(72) MAURER, Jennifer; CORNELL, Brian; OTERO, Daniel
(74) Pizeys Patent and Trade Mark Attorneys Pty Ltd

(71) Halliburton Energy Services, Inc.

(11) AU-A-2019204540
(21) 2019204540 **(22)** 27.06.2019

(54) DOWNHOLE COMMUNICATIONS USING SELECTABLE FREQUENCY BANDS

(51) Int. Cl.
E21B 47/12 (2006.01)
E21B 47/06 (2006.01)
E21B 47/13 (2012.01)

(43) 18.07.2019
(62) 2015385792
(72) Roberson, Mark W.
(74) Phillips Ormonde Fitzpatrick

(71) Halliburton Energy Services, Inc.

(11) AU-A-2019204755
(21) 2019204755 **(22)** 02.07.2019

(54) System, method and computer program product for photometric system design and environmental ruggedization

(51) Int. Cl.
F21V 13/00 (2006.01)

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(62) 2017204596
(72) Shen, Jing; Jones, Christopher Michael; Chen, Dingding; Zhang, Wei; Perkins, David L.
(74) FB Rice Pty Ltd

(71) Hayward Industries, Inc.

(11) AU-A-2019204517
(21) 2019204517 **(22)** 26.06.2019

(54) Butterfly valve

(51) Int. Cl.
F16K 1/22 (2006.01)
F16K 11/052 (2006.01)
F16K 31/44 (2006.01)
F16K 31/56 (2006.01)

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(71) Helen of Troy Limited

(11) AU-A-2019204593
(21) 2019204593 **(22)** 28.06.2019

(54) Container Lid

(51) Int. Cl.
B65D 43/02 (2006.01)
B65D 43/08 (2006.01)
B65D 43/20 (2006.01)

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(62) 2015225621
(72) Lee, Alexander Tze Fung; Witt, Larry S.; Laskowski, Michael John; Chang, Hyukjae; Pentelovitch, Noah Ziman; Vernon, Ryan
(74) IP& Pty Ltd

(71) Hendrickson USA, L.L.C.

(11) AU-A-2019204757
(21) 2019204757 **(22)** 02.07.2019

(54) Bushing for lift axle/suspension systems

(51) Int. Cl.
F16F 1/376 (2006.01)
F16F 1/38 (2006.01)

(43) 18.07.2019
(62) 2016319758
(72) WESTNEDGE, Andrew J.; GUNTER-MANN, James Anthony Krueger
(74) Spruson & Ferguson

(71) Honeywell International Inc.

(11) AU-A-2019204568
(21) 2019204568 **(22)** 27.06.2019

(54) Water purification compositions of magnesium oxide and applications thereof

(51) Int. Cl.
C02F 1/28 (2006.01)

(43) 18.07.2019

(62) 2017206276
(72) Raghurama, Raju; Srinivas, S. N.; Srivastava, Abhilasha; Kumbarageri, Reddappa Reddy; Banavali, Rajiv; Fookan, Michael
(74) Davies Collison Cave Pty Ltd

(71) Huawei Technologies Co., Ltd.

(11) AU-A-2019204580
(21) 2019204580 **(22)** 27.06.2019
(54) Coupled multi-bands antennas in wearable wireless devices

(51) Int. Cl.
H01Q 1/22 (2006.01)

(43) 18.07.2019
(62) 2016300858
(72) LIU, Hongwei; TOH, Wee Kian; SHI, Ping
(74) Watermark Intellectual Property Pty Ltd

(71) Hunter Douglas Inc.

(11) AU-A-2019204728
(21) 2019204728 **(22)** 02.07.2019

(54) A process and system for manufacturing a roller blind

(51) Int. Cl.
E06B 9/266 (2006.01)

(43) 18.07.2019
(62) 2017201802
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(74) Shelston IP Pty Ltd.

(71) Hunter Douglas Inc.

(11) AU-A-2019204738
(21) 2019204738 **(22)** 02.07.2019

(54) Power assist module for roller shades

(51) Int. Cl.
A47H 1/00 (2006.01)

(43) 18.07.2019
(62) 2017200594
(72) Haarer, Steven R.; Anderson, Richard N.
(74) Shelston IP Pty Ltd.

(71) Husodo, R.; As'ad, M.

(11) AU-A-2019204667
(21) 2019204667 **(22)** 28.06.2019

(54) Drilling Fluid Additive

(51) Int. Cl.
C09K 8/03 (2006.01)
C09K 8/487 (2006.01)
C09K 8/514 (2006.01)

(43) 18.07.2019
(62) 2015299741
(72) Husodo, Ryanto; As'ad, Mohammad
(74) WRAYS PTY LTD

(71) Husodo, R.; As'ad, M.

(11) AU-A-2019204670
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(54) Drilling Fluid Additive

(51) Int. Cl.
C09K 8/03 (2006.01)

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(74) WRAYS PTY LTD

(71) Icon Plastics Pty Ltd
(11) AU-A-2018286606
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(54) Flashing
(51) Int. Cl.
B32B 15/08 (2006.01)
B32B 15/04 (2006.01)
B32B 15/06 (2006.01)
B32B 15/085 (2006.01)
B32B 15/18 (2006.01)
B32B 15/20 (2006.01)
E04D 13/14 (2006.01)
(31) 2017905206 **(32)** 28.12.17 **(33)** AU
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(72) Duskovic, Michael
(74) Sandercock & Cowie

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(54) Cashless Gaming Through Virtual Ticketing in a Gaming System
(51) Int. Cl.
G07F 17/32 (2006.01)
G06Q 20/40 (2012.01)
(31) 15/859,553 **(32)** 31.12.17 **(33)** US
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(72) Higgins, Kevin; Petersen, Erik
(74) Clark Intellectual Property Pty Ltd

(71) IGT
(11) AU-A-2018271272
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(54) Mobile Wallet with Unlockable Capabilities in a Gaming System
(51) Int. Cl.
G06Q 20/36 (2012.01)
G06Q 20/38 (2012.01)
G07F 17/32 (2006.01)
(31) 15/859,556 **(32)** 31.12.17 **(33)** US
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(72) Higgins, Kevin; Shepherd, Jeffery
(74) Clark Intellectual Property Pty Ltd

(71) IGT
(11) AU-A-2018278845
(21) 2018278845 **(22)** 11.12.2018
(54) Skill-Based Bonus Game Building in a Gaming System
(51) Int. Cl.
A63F 13/45 (2014.01)
G07F 17/32 (2006.01)
(31) 15/857,829 **(32)** 29.12.17 **(33)** US
(43) 18.07.2019
(72) McKay, Ginette
(74) Clark Intellectual Property Pty Ltd

(71) Immunemed Inc.
(11) AU-A-2019204638

(21) 2019204638 **(22)** 28.06.2019
(54) Antibody Binding Specifically Isolated Vimentin-Derived Peptide, Or Binding Fragment Of The Peptide
(51) Int. Cl.
C07K 16/18 (2006.01)
A61K 39/00 (2006.01)
A61K 39/395 (2006.01)
(43) 18.07.2019
(62) 2016277027
(72) Kim, Yoon; Kim, Young; Hong, Hyo Jeong; Park, Sang; Kim, Min; Park, Sung
(74) WRAYS PTY LTD

(71) IMMUNOVATIVE THERAPIES, LTD.
(11) AU-A-2019204699
(21) 2019204699 **(22)** 01.07.2019
(54) INDUCTION OF IL-12 USING IMMUNOTHERAPY
(51) Int. Cl.
A61K 35/14 (2006.01)
A61K 38/20 (2006.01)
A61P 37/04 (2006.01)
(43) 18.07.2019
(62) 2017204058
(72) HAR-NOY, Michael
(74) Acacia Law

(71) Intact Vascular, Inc.
(11) AU-A-2019204664
(21) 2019204664 **(22)** 28.06.2019
(54) Deployment device for placement of multiple intraluminal surgical staples
(51) Int. Cl.
A61B 17/068 (2006.01)
A61B 17/34 (2006.01)
A61F 2/82 (2006.01)
A61F 2/966 (2013.01)
A61M 29/02 (2006.01)
A61F 2/848 (2013.01)
A61F 2/95 (2013.01)
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(62) 2017239557
(72) Giasolli, Robert; Schneider, Peter
(74) FB Rice Pty Ltd

(71) International Institute of Cancer Immunology, Inc.
(11) AU-A-2019204503
(21) 2019204503 **(22)** 26.06.2019
(54) Receptor gene for peptide cancer antigen-specific T cell
(51) Int. Cl.
C12N 15/09 (2006.01)
C07K 14/725 (2006.01)
C07K 16/30 (2006.01)
C12M 1/00 (2006.01)
C12N 5/10 (2006.01)
C12Q 1/04 (2006.01)
G01N 33/574 (2006.01)
(43) 18.07.2019
(62) 2017204069
(72) SUGIYAMA, Haruo
(74) Davies Collison Cave Pty Ltd

(71) IrvinGQ Limited
(11) AU-A-2018286604
(21) 2018286604 **(22)** 28.12.2018
(54) A disconnect assembly for an aerial delivery apparatus
(51) Int. Cl.
B64D 17/38 (2006.01)
B64D 45/00 (2006.01)
(31) 15/937,805 **(32)** 27.03.18 **(33)** US
 1800037.2 02.01.18 GB
(43) 18.07.2019
(72) JONES, Martyn Philip; LAWS, Richard Anthony
(74) FB Rice Pty Ltd

(71) Jiangsu Goldwind Science & Technology Co., Ltd.
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(54) Control method and device for hydraulic control turning system of generator rotor
(51) Int. Cl.
F03D 7/02 (2006.01)
(31) 201711464107.1 **(32)** 28.12.17 **(33)** CN
(43) 18.07.2019
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(74) Madderns Pty Ltd

(71) Jiangsu Goldwind Science & Technology Co., Ltd.
(11) AU-A-2018386356
(21) 2018386356 **(22)** 08.04.2018
(54) Rotor rotation control system and control method for wind turbine
(51) Int. Cl.
F03D 13/10 (2016.01)
F03D 80/50 (2016.01)
(31) 201711457856.1 **(32)** 28.12.17 **(33)** CN
(43) 18.07.2019
(72) Li, Hongfeng; Yang, Yong; Fang, Jing; Zhai, Endi; Zhang, Xingang; Li, Ye
(74) Madderns Pty Ltd

(71) Johnson & Johnson Consumer Inc.
(11) AU-A-2019204695
(21) 2019204695 **(22)** 01.07.2019
(54) Light therapy platform system
(51) Int. Cl.
A61B 5/00 (2006.01)
A61B 5/06 (2006.01)
A61M 35/00 (2006.01)
(43) 18.07.2019
(62) 2014362288
(72) Tapper, Jay; Blaustein, Lawrence A.; Shuter, David; Freitag, Eric; Althoff, Charles Peter; Bramley, Alistair; Zadeh, Allen; Shuter, Daniel Joseph; Lorenc, Paul Zbigniew
(74) Shelston IP Pty Ltd.

(71) Kao, J.
(11) AU-A-2017279834
(21) 2017279834 **(22)** 29.12.2017
(54) HAND TOOL HOLDING RACK ASSEMBLY

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(51) Int. Cl.
B25H 3/04 (2006.01)

(43) 18.07.2019
(72) Kao, Jui Chien
(74) Madderns Pty Ltd

(71) KCI Licensing, Inc.
(11) AU-A-2019204514
(21) 2019204514 (22) 26.06.2019

(54) Dressings, systems and methods for treating a tissue site

(51) Int. Cl.
A61F 13/00 (2006.01)

(43) 18.07.2019
(62) 2017201597
(72) Simmons, Tyler; Sammons, Alexander
(74) Shelston IP Pty Ltd.

(71) KCI Licensing, Inc.
(11) AU-A-2019204533
(21) 2019204533 (22) 27.06.2019
(54) Combined solution pump and storage system for use with a reduced-pressure treatment system

(51) Int. Cl.
A61M 3/02 (2006.01)
A61M 1/00 (2006.01)

(43) 18.07.2019
(62) 2018201782
(72) Tout, Aidan Marcus; Smith, Kenneth; Lawhorn, Thomas Paul
(74) Shelston IP Pty Ltd.

(71) KCI Licensing, Inc.
(11) AU-A-2019204561
(21) 2019204561 (22) 27.06.2019
(54) Vacuum cartridge with integrated valve

(51) Int. Cl.
A61M 1/00 (2006.01)

(43) 18.07.2019
(62) 2014233492
(72) Connor, Ryan; Hu, Dean; Wu, Kenneth; Musante, Crystal
(74) Shelston IP Pty Ltd.

(71) K-FEE SYSTEM GMBH
(11) AU-A-2019204741
(21) 2019204741 (22) 02.07.2019
(54) PORTION CAPSULE AND METHOD FOR PRODUCING A BEVERAGE BY MEANS OF A PORTION CAPSULE

(51) Int. Cl.
B65D 85/804 (2006.01)

(43) 18.07.2019
(62) 2017219060
(72) EMPL, Gunter
(74) Collison & Co

(71) Kimberly-Clark Worldwide, Inc.
(11) AU-A-2019204521
(21) 2019204521 (22) 26.06.2019

(54) Anti-adherent composition

(51) Int. Cl.
C08L 71/02 (2006.01)
C08L 1/02 (2006.01)
C08L 3/02 (2006.01)

(43) 18.07.2019

(62) 2015297021

(72) ENGELBRECHT, Kathleen C.; VANDEN HEUVEL, Amy L.; KOENIG, David W.; BHATT, Divesh; CHAUDHARY, Vinod; WENZEL, Scott W.; ANUNSON, Paige N.; MUNDSCHAU, Stacy A.

(74) Spruson & Ferguson

(71) Kimberly-Clark Worldwide, Inc.

(11) AU-A-2019204536

(21) 2019204536 (22) 27.06.2019

(54) Anti-adherent alcohol-based composition

(51) Int. Cl.
C08L 29/02 (2006.01)
C08J 3/02 (2006.01)
C08L 1/02 (2006.01)

(43) 18.07.2019

(62) 2015297024

(72) CHAUDHARY, Vinod; ENGELBRECHT, Kathleen Clare; VANDENHEUVEL, Amy Lynn; KOENIG, David William; BHATT, Divesh; WENZEL, Scott W.; ANUNSON, Paige Nicole; MUNDSCHAU, Stacy A.

(74) Spruson & Ferguson

(71) Kimberly-Clark Worldwide, Inc.

(11) AU-A-2019204543

(21) 2019204543 (22) 27.06.2019

(54) Anti-adherent composition

(51) Int. Cl.
C08L 71/02 (2006.01)
C08J 3/02 (2006.01)

(43) 18.07.2019

(62) 2015297022

(72) CHAUDHARY, Vinod; VANDEN HEUVEL, Amy L.; KOENIG, David W.; BHATT, Divesh; WENZEL, Scott W.; ENGELBRECHT, Kathleen C.

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(71) LAMBOTTE, G.; LEE, S.; SADOWAY, D.R.; ALLANORE, A.; GADOIS, C.; RINZLER, C.C.; ZHAO, Y.; NOSE, K.

(11) AU-A-2019204629

(21) 2019204629 (22) 28.06.2019

(54) Sulfides electrolyte for metal processing and extraction

(51) Int. Cl.
C01B 17/20 (2006.01)
C01B 17/22 (2006.01)
C01D 1/04 (2006.01)
C01D 13/00 (2006.01)
C22F 1/04 (2006.01)
C22F 1/043 (2006.01)

(43) 18.07.2019

(62) 2017267790

(72) LAMBOTTE, Guillaume; LEE, Sangwon; SADOWAY, Donald R.; ALLANORE, Antoine; GADOIS, Carole; RINZLER, Charles Cooper; ZHAO, Youyang; NOSE, Katsuhiro

(74) Griffith Hack

LEE, Y.C. see LEE, S.D.

(21) 2018260880

(71) LEE, S.D.; LEE, Y.C.

(11) AU-A-2018260880

(21) 2018260880 (22) 07.11.2018

(54) METHOD OF MANUFACTURING ENVIRONMENT-FRIENDLY SYNTHETIC BOARD INCLUDING COFFEE SLUDGE

(51) Int. Cl.
C04B 18/24 (2006.01)
B32B 9/02 (2006.01)
C04B 14/10 (2006.01)
C04B 18/20 (2006.01)

(31) 10-2017-0183011 (32) 28.12.17 (33) KR

(43) 18.07.2019

(72) LEE, Sang Duk

(74) Acacia Law

LEE, S. see LAMBOTTE, G.

(21) 2019204629

(71) LG Electronics, Inc.

(11) AU-A-2019204618

(21) 2019204618 (22) 28.06.2019

(54) Laundry treating apparatus

(51) Int. Cl.
D06F 39/08 (2006.01)
D06F 37/12 (2006.01)

(43) 18.07.2019

(62) 2016317899

(72) KIM, Wooseong; LEE, Jihong; SUNG, Kijung

(74) Davies Collison Cave Pty Ltd

(71) LG Electronics Inc.

(11) AU-A-2019200008

(21) 2019200008 (22) 02.01.2019

(54) Washing machine

(51) Int. Cl.
D06F 39/08 (2006.01)

(31) 10-2017-0182265 (32) 28.12.17 (33) KR

(43) 18.07.2019

(72) Lee, Junghoon; Woo, Kyungchul; Kim, Jaehyun; Im, Myunghun; Jung, Hwanjin

(74) Davies Collison Cave Pty Ltd

(71) LG Electronics Inc.

(11) AU-A-2019200018

(21) 2019200018 (22) 03.01.2019

(54) Dishwasher

(51) Int. Cl.
A47L 15/16 (2006.01)

(31) 10-2018-0001095 (32) 04.01.18 (33) KR

(43) 18.07.2019

(72) Hong, Wook; Lee, Ganghyun; Park, Hyungman

(74) Davies Collison Cave Pty Ltd

(71) LG Electronics Inc.

(11) AU-A-2019200019

(21) 2019200019 (22) 03.01.2019

(54) Dishwasher

(51) Int. Cl.

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A47L 15/16 (2006.01)
(31) 10-2018-0001086 **(32)** 04.01.18 **(33)** KR
(43) 18.07.2019
(72) Lee, Ganghyun; Park, Hyungman;
 Hong, Wook
(74) Davies Collison Cave Pty Ltd

(71) LG Electronics Inc.
(11) AU-A-2019204761
(21) 2019204761 **(22)** 02.07.2019
(54) Laundry treatment apparatus
(51) Int. Cl.
D06F 29/00 (2006.01)
(43) 18.07.2019
(62) 2016402257
(72) LEE, Jihong; SUNG, Kijung; JUNG,
 Seungwook
(74) Davies Collison Cave Pty Ltd

(71) Limflow GmbH
(11) AU-A-2019204740
(21) 2019204740 **(22)** 02.07.2019
(54) METHODS AND SYSTEMS FOR
 PROVIDING OR MAINTAINING FLUID
 FLOW THROUGH BODY PASSAGES
(51) Int. Cl.
A61F 2/82 (2006.01)
(43) 18.07.2019
(62) 2018200927
(72) Dickinson, Robert Julian; Ferraresi,
 Roberto; Kum, Steven; Lenihan,
 Timothy; Pacey, Andrew Robert; Roth-
 man, Martin Terry
(74) Pizzey's Patent and Trade Mark Attor-
 neys Pty Ltd

(71) Linde Aktiengesellschaft
(11) AU-A-2019204545
(21) 2019204545 **(22)** 27.06.2019
(54) Method for gas metal arc welding
(51) Int. Cl.
B23K 35/22 (2006.01)
(43) 18.07.2019
(62) 2014240259
(72) Erwan, Siewert
(74) Shelston IP Pty Ltd.

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(21) 2019204586

(71) MacDon Industries Ltd.
(11) AU-A-2018200181
(21) 2018200181 **(22)** 09.01.2018
(54) RETRACTABLE HOLLOW FINGER
 FOR HARVESTING HEADER
(51) Int. Cl.
A01D 61/00 (2006.01)
A01D 41/12 (2006.01)
A01D 57/00 (2006.01)
(31) 15/858,539 **(32)** 29.12.17 **(33)** US
(43) 18.07.2019
(72) MACMILLAN, Myles Bruce; ENNS,
 John Edward; PARSON, Kenneth Ross
(74) IP Gateway Patent and Trade Mark At-
 torneys Pty Ltd

(71) Mars Incorporated
(11) AU-A-2019204509
(21) 2019204509 **(22)** 26.06.2019
(54) A container
(51) Int. Cl.
B65D 41/32 (2006.01)
B65D 1/40 (2006.01)
B65D 43/26 (2006.01)
B65D 50/00 (2006.01)
(43) 18.07.2019
(62) 2017213511
(72) CUTTS, Matthew; FORD, Michael;
 MORRISON, Lynne; BRENNAN,
 James; MAY, Stuart; CORMACK, Mat-
 thew
(74) Spruson & Ferguson

(71) Melinta Therapeutics, Inc.
(11) AU-A-2019204745
(21) 2019204745 **(22)** 02.07.2019
(54) Antimicrobial compounds and methods
 of making and using the same
(51) Int. Cl.
C07D 487/04 (2006.01)
A61K 31/519 (2006.01)
A61P 31/00 (2006.01)
(43) 18.07.2019
(62) 2017204803
(72) DUFFY, Erin M.; BHATTACHARJEE,
 Ashoke; CHEN, Shili; KANYO, Zoltan
 F.; SCHEIDEMAN, Matthew; TANG,
 Yuanqing
(74) Spruson & Ferguson

**MEMORIAL SLOAN KETTERING CANCER
 CENTER see AGENUS INC.**
(21) 2019204586

(71) Mestek Machinery, Inc
(11) AU-A-2019204682
(21) 2019204682 **(22)** 01.07.2019
(54) Method and apparatus for manipulating
 metal workpieces
(51) Int. Cl.
B23K 10/00 (2006.01)
(43) 18.07.2019
(62) 2017265033
(72) Kerska, Steven J.; Welty, John R.;
 Coon, Timothy A.
(74) FB Rice Pty Ltd

(71) Milliken & Company
(11) AU-A-2019204754
(21) 2019204754 **(22)** 02.07.2019
(54) WASHABLE MULTI-COMPONENT
 MAGNETIC FLOOR MAT
(51) Int. Cl.
A47L 23/26 (2006.01)
(43) 18.07.2019
(62) 2016303330
(72) Love III, Franklin S.; Srivastava, Sud-
 hanshu; Raghavendran, Venkatkrishna;
 Roberts, Brandon T.; Puthillath, Pad-

makumar; Kitchen, Dale S.; Dawson, Ty
 G.
(74) Phillips Ormonde Fitzpatrick

(71) Mitsubishi Heavy Industries Thermal
 Systems, Ltd.
(11) AU-A-2018274982
(21) 2018274982 **(22)** 07.12.2018
(54) CONTROL DEVICE OF AIR CON-
 DITIONER, METHOD OF CON-
 TROLLING AIR CONDITIONER, AIR
 CONDITIONER, AND CONTROL PRO-
 GRAM
(51) Int. Cl.
F24F 11/42 (2018.01)
F24F 11/87 (2018.01)
(31) 2017-253221 **(32)** 28.12.17 **(33)** JP
(43) 18.07.2019
(72) Higashiura, Kunihiro; Kanbara, Hiroshi;
 Okamura, Kazumi; Nakanishi, Michiaki
(74) Phillips Ormonde Fitzpatrick

(71) Mitsubishi Heavy Industries Thermal
 Systems, Ltd.
(11) AU-A-2018282385
(21) 2018282385 **(22)** 20.12.2018
(54) INDOOR UNIT OF AIR-CONDITION-
 ING APPARATUS
(51) Int. Cl.
F24F 13/20 (2006.01)
F24F 3/044 (2006.01)
(31) 2017-254122 **(32)** 28.12.17 **(33)** JP
(43) 18.07.2019
(72) Ito, Shingo; Mori, Hironori; Nunome,
 Yoshinori
(74) Phillips Ormonde Fitzpatrick

(71) Mitsubishi Heavy Industries Thermal
 Systems, Ltd.
(11) AU-A-2018282402
(21) 2018282402 **(22)** 20.12.2018
(54) AIR CONDITIONER AND METHOD
 FOR CONTROLLING THE SAME
(51) Int. Cl.
F24F 11/64 (2018.01)
F24F 11/74 (2018.01)
F24F 13/10 (2006.01)
F24F 110/10 (2018.01)
F24F 140/40 (2018.01)
(31) 2017-254120 **(32)** 28.12.17 **(33)** JP
(43) 18.07.2019
(72) Yamato, Hironori; Yamada, Hiroyuki
(74) Phillips Ormonde Fitzpatrick

(71) N & E Bowder Pty Ltd
(11) AU-A-2017279841
(21) 2017279841 **(22)** 30.12.2017
(54) MODULAR SILO
(51) Int. Cl.
B65D 88/28 (2006.01)
(43) 18.07.2019
(72) Bowder, Jonathan Noel; Bowder, Kings-
 ley Malcolm
(74) Michael Buck IP

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(71) Netflix, Inc.
 (11) AU-A-2019204595
 (21) 2019204595 (22) 28.06.2019
 (54) Automatic detection of preferences for subtitles and dubbing
 (51) Int. Cl.
H04N 21/442 (2011.01)
H04N 21/258 (2011.01)
H04N 21/266 (2011.01)
H04N 21/45 (2011.01)
H04N 21/485 (2011.01)
H04N 21/488 (2011.01)
H04N 21/658 (2011.01)
H04N 21/81 (2011.01)
 (43) 18.07.2019
 (62) 2015289869
 (72) Wilson, Haley; Wu, Eddy; Makharia, Ritesh; Rahman, Taskin; Fisher-Ogden, Philip
 (74) FPA Patent Attorneys Pty Ltd

(71) NIKE Innovate C.V.
 (11) AU-A-2019204633
 (21) 2019204633 (22) 28.06.2019
 (54) Sole structure for article of footwear
 (51) Int. Cl.
A43B 13/12 (2006.01)
A43B 13/20 (2006.01)
 (43) 18.07.2019
 (62) 2017232486
 (72) Case, Patrick; Elder, Zachary M.; Jacobsen, Nathan A.; Murphy, Roger Paul; Peyton, Lee D.
 (74) Davies Collison Cave Pty Ltd

(71) NLIFE THERAPEUTICS, S.L.
 (11) AU-A-2019203887
 (21) 2019203887 (22) 04.06.2019
 (54) COMPOSITIONS AND METHODS FOR SELECTIVE DELIVERY OF OLIGONUCLEOTIDE MOLECULES TO SPECIFIC NEURON TYPES
 (51) Int. Cl.
A61K 47/55 (2017.01)
A61K 47/54 (2017.01)
A61P 25/00 (2006.01)
C12N 15/113 (2010.01)
 (43) 18.07.2019
 (62) 2017204529
 (72) MONTEFELTRO, Andrés Pablo; ALVARADO URBINA, Gabriel; BORTOLOZZI BIASSONI, Analia; ARTIGAS PÉREZ, Francesc; VILA BOVER, Miquel
 (74) Collison & Co

NOSE, K. see LAMBOTTE, G.
 (21) 2019204629

(71) Novadaq Technologies Inc.
 (11) AU-A-2019204366
 (21) 2019204366 (22) 21.06.2019
 (54) POLARIZATION DEPENDENT FILTER, SYSTEM USING THE SAME, AND ASSOCIATED KITS AND METHODS
 (51) Int. Cl.
G02B 5/30 (2006.01)

A61B 1/00 (2006.01)
A61B 1/04 (2006.01)
G02B 3/00 (2006.01)
 (43) 18.07.2019
 (62) 2016314795
 (72) Moore, Frederick Allen
 (74) Pizzeyes Patent and Trade Mark Attorneys Pty Ltd

(71) Novadaq Technologies Inc.
 (11) AU-A-2019204511
 (21) 2019204511 (22) 26.06.2019
 (54) SYSTEMS AND METHODS FOR ILLUMINATION AND IMAGING OF A TARGET
 (51) Int. Cl.
A61B 90/30 (2016.01)
A61B 5/00 (2006.01)
A61B 46/00 (2016.01)
A61B 46/10 (2016.01)
G03B 15/02 (2006.01)
 (43) 18.07.2019
 (62) 2016351730
 (72) Moore, Frederick Allen; Lamprecht, Anton Walter; Otsig, Lesley Myron; Westwick, Paul Roald; Al-din Bin Zulkafly, Nasir; Murray, Gavin Michael; Tynan, Adam John; Cameron, James Elliott; Browne, Gregory Vincent; Fontaine, Isabelle
 (74) Pizzeyes Patent and Trade Mark Attorneys Pty Ltd

(71) NuCana plc
 (11) AU-A-2019204557
 (21) 2019204557 (22) 27.06.2019
 (54) Formulation comprising a gemcitabine-prodrug
 (51) Int. Cl.
A61K 31/7068 (2006.01)
A61K 9/00 (2006.01)
A61K 9/08 (2006.01)
A61K 47/16 (2006.01)
A61K 47/20 (2006.01)
A61K 47/22 (2006.01)
A61P 35/00 (2006.01)
C07H 19/10 (2006.01)
 (43) 18.07.2019
 (62) 2015278900
 (72) Griffith, Hugh; Kennovin, Gordon
 (74) Davies Collison Cave Pty Ltd

(71) Nuovo Pignone Srl
 (11) AU-A-2019204546
 (21) 2019204546 (22) 27.06.2019
 (54) Modular gas turbine plant with a heavy duty gas turbine
 (51) Int. Cl.
F16M 1/04 (2006.01)
F01D 25/28 (2006.01)
F02C 7/20 (2006.01)
F16M 1/00 (2006.01)
F16M 3/00 (2006.01)
F16M 5/00 (2006.01)
 (43) 18.07.2019
 (62) 2017202705
 (72) Giancotti, Marco; Caverni, Stefano
 (74) Davies Collison Cave Pty Ltd

(71) Nuovo Pignone Srl
 (11) AU-A-2019204546
 (21) 2019204546 (22) 27.06.2019
 (54) Modular gas turbine plant with a heavy duty gas turbine
 (51) Int. Cl.
F16M 1/04 (2006.01)
F01D 25/28 (2006.01)
F02C 7/20 (2006.01)
F16M 1/00 (2006.01)
F16M 3/00 (2006.01)
F16M 5/00 (2006.01)
 (43) 18.07.2019
 (62) 2017202705
 (72) Giancotti, Marco; Caverni, Stefano
 (74) Davies Collison Cave Pty Ltd

(71) OMS Investments, Inc.
 (11) AU-A-2019204665
 (21) 2019204665 (22) 28.06.2019
 (54) PLANT GROWING MATERIAL
 (51) Int. Cl.
C05F 11/02 (2006.01)
C05G 3/06 (2006.01)
 (43) 18.07.2019
 (62) 2017203513
 (72) JAESCHKE, PETER DAVID
 (74) Griffith Hack

(71) Pesense Pty Ltd
 (11) AU-A-2019204506
 (21) 2019204506 (22) 26.06.2019
 (54) Pest detection
 (51) Int. Cl.
A01M 1/20 (2006.01)
A01M 1/02 (2006.01)
A01M 1/10 (2006.01)
 (43) 18.07.2019
 (62) 2015268082
 (72) Flint, Anthony Robert; Simpson, Peter Kenyon; Staunton, Ion Leslie
 (74) Intellepro

(71) Pfizer Inc.
 (11) AU-A-2019204623
 (21) 2019204623 (22) 28.06.2019
 (54) Immunogenic compositions comprising conjugated capsular saccharide antigens and uses thereof
 (51) Int. Cl.
A61K 39/09 (2006.01)
A61K 39/00 (2006.01)
A61K 39/385 (2006.01)
 (43) 18.07.2019
 (62) 2017268651
 (72) Emini, Emilio Anthony; Gu, Jianxin; Han, Mingming; Jansen, Kathrin Ute; Kainthan, Rajesh Kumar; Kim, Jin-Hwan; Prasad, Avvari Krishna; Pride, Michael William; Cooper, David; Watson, Wendy Jo; Yang, Yu-Ying
 (74) Allens Patent & Trade Mark Attorneys

(71) Pfizer Inc.
 (11) AU-A-2019204689
 (21) 2019204689 (22) 01.07.2019
 (54) Solid dosage forms of palbociclib
 (51) Int. Cl.
A61K 47/12 (2006.01)
A61K 9/20 (2006.01)
A61K 9/28 (2006.01)
A61K 31/519 (2006.01)
 (43) 18.07.2019
 (62) 2016272881
 (72) Wang, Jian; Spong, Barbara Rodriguez; Shanker, Ravi Mysore; Mullarney, Matthew Patrick; Ibrahim, Fady Makram Louiz
 (74) Davies Collison Cave Pty Ltd

(71) Philip Morris Products S.A.
 (11) AU-A-2019204519

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(21) 2019204519 (22) 26.06.2019
 (54) Smoking article with improved airflow
 (51) Int. Cl.
 A24F 47/00 (2006.01)
 A24B 15/16 (2006.01)
 (43) 18.07.2019
 (62) 2017248474
 (72) MIRONOV, Oleg
 (74) Spruson & Ferguson

(71) PINDROP SECURITY, INC.
 (11) AU-A-2019204617
 (21) 2019204617 (22) 28.06.2019
 (54) Method and apparatus for threat identification through analysis of communications signaling, events, and participants
 (51) Int. Cl.
 H04M 3/22 (2006.01)
 H04M 3/436 (2006.01)
 H04L 29/06 (2006.01)
 H04M 7/00 (2006.01)
 (43) 18.07.2019
 (62) 2017306302
 (72) DOUGLAS, Lance
 (74) Griffith Hack

(71) Progen PG500 Series Pty Ltd
 (11) AU-A-2019204696
 (21) 2019204696 (22) 01.07.2019
 (54) Composition and uses thereof
 (51) Int. Cl.
 A61K 31/704 (2006.01)
 A61K 31/573 (2006.01)
 A61K 31/702 (2006.01)
 A61K 39/395 (2006.01)
 A61P 35/00 (2006.01)
 (43) 18.07.2019
 (62) 2017376836
 (72) Dredge, Keith
 (74) Spruson & Ferguson

(71) Qingdao Haier Joint Stock Co., Ltd
 (11) AU-A-2019204582
 (21) 2019204582 (22) 27.06.2019
 (54) Device having multiple air flow paths and refrigerator having same
 (51) Int. Cl.
 F25D 17/04 (2006.01)
 F25D 11/02 (2006.01)
 (43) 18.07.2019
 (62) 2016314467
 (72) Fei, Bin; Cheng, Xueli; Wang, Jing; Liu, Zhuqing
 (74) Shelston IP Pty Ltd.

(71) Qingdao Haier Joint Stock Co., Ltd
 (11) AU-A-2019204583
 (21) 2019204583 (22) 27.06.2019
 (54) Branching air supply device and refrigerator with branching air supply device
 (51) Int. Cl.
 F25D 17/04 (2006.01)
 F25D 11/02 (2006.01)

(43) 18.07.2019
 (62) 2016314468
 (72) Zhu, Xiaobing; Cheng, Xueli; Fei, Bin; Lu, Riyong
 (74) Shelston IP Pty Ltd.

(71) Qualcomm Incorporated
 (11) AU-A-2019204502
 (21) 2019204502 (22) 26.06.2019
 (54) ULTRA RELIABLE LINK DESIGN
 (51) Int. Cl.
 H04W 24/10 (2009.01)
 (43) 18.07.2019
 (62) 2015294420
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A61K 38/18 (2006.01)
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A61P 1/16 (2006.01)
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 Paradis, Robert
(74) WRAYS PTY LTD

(71) Yoho Innovative Technology Limited
(11) AU-A-2018308955
(21) 2018308955 **(22)** 17.12.2018
(54) Telescopic electromechanical dual-control smart lock
(51) Int. Cl.
E05B 47/00 (2006.01)
(31) 201711452837.X **(32)** 28.12.17 **(33)** CN
(43) 18.07.2019
(72) Leung, Man Shun Server; Leung, Lok Shun
(74) Shelston IP Pty Ltd.

ZHAO, Y. see LAMBOTTE, G.
(21) 2019204629

(71) Zhejiang Asweets Kids Product Co., Ltd.
(11) AU-A-2018275034
(21) 2018275034 **(22)** 11.12.2018
(54) Spherical tent frame
(51) Int. Cl.
E04H 15/34 (2006.01)
F16B 7/04 (2006.01)

F16D 1/10 (2006.01)
(31) 201721885271.5 **(32)** 28.12.17 **(33)** CN
(43) 18.07.2019
(72) Zhao, Fujian
(74) Shelston IP Pty Ltd.

(71) Zipline Medical, Inc.
(11) AU-A-2019204693
(21) 2019204693 **(22)** 01.07.2019
(54) SURGICAL INCISION AND CLOSURE APPARATUS
(51) Int. Cl.
A61B 17/03 (2006.01)
A61B 17/04 (2006.01)
A61B 17/08 (2006.01)
(43) 18.07.2019
(62) 2014293653
(72) Belson, Amir; Shaer, Alan; Storne, Eric; Clauson, Luke; Rathi, Pankaj; Ichiryu, Keiichiro; D'Aquanni, Peter
(74) Pizeys Patent and Trade Mark Attorneys Pty Ltd

(71) Zoetis Services LLC
(11) AU-A-2019204604
(21) 2019204604 **(22)** 28.06.2019
(54) Methods of vaccine administration
(51) Int. Cl.
A61K 39/02 (2006.01)
A61K 39/10 (2006.01)
A61K 39/12 (2006.01)
A61K 39/155 (2006.01)
A61K 39/175 (2006.01)
A61K 39/23 (2006.01)
A61K 39/295 (2006.01)
(43) 18.07.2019
(62) 2017203965
(72) Tucker, Cassius M.; Haworth, John D.
(74) Allens Patent & Trade Mark Attorneys

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. (*) Title not in Roman characters
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 (This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

<hr/> <p>Anderson, O. see Anderson, A. (21) 2019100638</p> <hr/> <p>(71) Anderson, A.; Anderson, O. (11) AU-A-2019100638 (21) 2019100638 (22) 12.06.2019 (54) ScaffoldTrack Scaffold Locating, Tracking, Identification and Inspection system (51) Int. Cl. <i>G06Q 10/10</i> (2012.01) <i>E04G 5/00</i> (2006.01) <i>G06Q 50/08</i> (2012.01) (45) 18.07.2019 (72) Anderson, Angus; Anderson, Oscar (74) Adam James Anderson</p> <hr/> <p>(71) Aunew Group Holdings Pty Ltd (11) AU-A-2019100632 (21) 2019100632 (22) 12.06.2019 (54) Freeze-dried milk cookie production process (51) Int. Cl. <i>A21D 10/02</i> (2006.01) <i>A21D 2/18</i> (2006.01) <i>A21D 6/00</i> (2006.01) <i>A23C 9/16</i> (2006.01) <i>A23P 30/10</i> (2016.01) (45) 18.07.2019 (72) WANG, Hong Qiu; LU, Qi (74) Patentec Patent Attorneys</p> <hr/> <p>(71) BIOSOFT (AUSTRALIA) PTY LTD (11) AU-A-2019100652 (21) 2019100652 (22) 17.06.2019 (54) DP 4 MICRO-NEEDLING CARTRIDGE (51) Int. Cl. <i>A61B 17/32</i> (2006.01) <i>A61M 37/00</i> (2006.01) (45) 18.07.2019 (72) MARSHALL, STENE (74) shaun kerrigan</p> <hr/> <p>(71) Birt, A. (11) AU-A-2019100640 (21) 2019100640 (22) 13.06.2019 (54) SYSTEM AND A METHOD FOR PRODUCT LIABILITY RISK CALCULATION BASED ON DATA SOURCED FROM DEVICES (51) Int. Cl. <i>G06Q 40/08</i> (2012.01) <i>G06F 17/40</i> (2006.01) (45) 18.07.2019 (72) Barnett, Chris; Birt, Andrew (74) Andrew Birt</p> <hr/>	<p>(71) Burke, N. (11) AU-A-2019100663 (21) 2019100663 (22) 18.06.2019 (54) A Puzzle (51) Int. Cl. <i>A63F 7/04</i> (2006.01) (31) 2018902192 (32) 20.06.18 (33) AU (45) 18.07.2019 (72) Burke, Nathan John (74) Nathan John Burke</p> <hr/> <p>(71) Changzhou Jutai Electronic Co., Ltd. (11) AU-A-2019100623 (21) 2019100623 (22) 11.06.2019 (54) Acousto-optic Driver and Acousto-optic Device (51) Int. Cl. <i>A63J 17/00</i> (2006.01) (31) 2018216723983 (32) 16.10.18 (33) CN (45) 18.07.2019 (72) FANG, Min; LIN, Jun; PAN, Chengqian; CHEN, Bin (74) Lord & Company</p> <hr/> <p>(71) Changzhou Jutai Electronic Co., Ltd. (11) AU-A-2019100624 (21) 2019100624 (22) 11.06.2019 (54) Light-Emitting Diode (LED) Voice Controller and LED Lamp (51) Int. Cl. <i>F21V 23/04</i> (2006.01) (31) 2018112011749 (32) 16.10.18 (33) CN 2018220677193 11.12.18 CN (45) 18.07.2019 (72) GAO, Hui; FANG, Min; PAN, Chengqian; CHEN, Bin (74) Lord & Company</p> <hr/> <p>(71) China Institute of Water Resources and Hydropower (11) AU-A-2019100631 (21) 2019100631 (22) 12.06.2019 (54) SELF-CORRECTING MULTI-MODEL NUMERICAL RAINFALL ENSEMBLE FORECASTING METHOD (51) Int. Cl. <i>G06Q 10/04</i> (2012.01) <i>G06Q 50/02</i> (2012.01) (45) 18.07.2019 (72) Liu, Jia; Li, Chuanzhe; Tian, Jiyang; Yu, Fuliang; Wang, Yang (74) Ran Tao</p> <hr/> <p>(71) Cooke, S. (11) AU-A-2019100626 (21) 2019100626 (22) 12.06.2019 (54) PARTICULATE MATERIAL SPREADER (51) Int. Cl. <i>A01C 15/00</i> (2006.01)</p>	<p><i>A01C 7/16</i> (2006.01) <i>A01C 15/12</i> (2006.01) <i>A01C 15/14</i> (2006.01) <i>A01C 15/18</i> (2006.01) <i>B60P 1/64</i> (2006.01) (45) 18.07.2019 (62) 2015201938 (72) Cooke, Samuel Robert (74) protectmyidea.com.au</p> <hr/> <p>(71) CRRC Qiqihar Rolling Stock Co., Ltd.; Dalian Research and Development Center of CRRC Qiqihar Rolling Stock Co., Ltd. (11) AU-A-2019100636 (21) 2019100636 (22) 12.06.2019 (54) Wide-body bulk cargo shipping container and shipping vehicle (51) Int. Cl. <i>B65D 88/12</i> (2006.01) <i>B65D 88/56</i> (2006.01) (45) 18.07.2019 (62) 2017274125 (72) LUO, Yanping; LIU, Haipeng; ZHANG, Shuguang; ZHANG, Shaoguang; SAN, Junmin; TIAN, Lei; LI, Zhongbo (74) FPA Patent Attorneys Pty Ltd</p> <hr/> <p>Dalian Research and Development Center of CRRC Qiqihar Rolling Stock Co., Ltd. see CRRC Qiqihar Rolling Stock Co., Ltd. (21) 2019100636</p> <hr/> <p>(71) Dam Buster IP Pty Ltd (11) AU-A-2019100671 (21) 2019100671 (22) 20.06.2019 (54) A SIDE OUTLET DEVICE FOR A BOX GUTTER RAINHEAD (51) Int. Cl. <i>E04D 13/08</i> (2006.01) (45) 18.07.2019 (62) 2019203055 (72) POCKETT, David John; KIRKWOOD, Russell John; GREGORY, Rowan Warwick; KINGSTON, Richard (74) WRAYS PTY LTD</p> <hr/> <p>(71) Deutscher, P. (11) AU-A-2019100629 (21) 2019100629 (22) 12.06.2019 (54) A STREET SIGN INSTALLATION ARRANGEMENT AND A METHOD OF INSTALLING A STREET SIGN UPON A POST WITH SAID INSTALLATION ARRANGEMENT (51) Int. Cl. <i>G09F 7/18</i> (2006.01) <i>E01F 9/65</i> (2016.01) (31) 2018902193 (32) 20.06.18 (33) AU</p>
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Aaron
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MARK ATTORNEYS PTY LTD

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Company Limited; Jilin Province Zheng-
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Company Limited see Jilin Province Tia-
nyifu Trade Group Company Limited
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WANGO CHEMICAL CO., LTD;
TIANJIN KINGFA ADVANCED MATER-
IAL CO., LTD; SHANGHAI KINGFA SCI
& TECH CO., LTD
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B33Y 70/00 (2015.01)
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Jiao, Jian; Lu, Changli; Yang, Hui; Mai,
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Durability Assessments
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show of your passion of cooking to others. Healthy home cooked food for people.you can donate the food or sell it."Food for people not for waste"
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(54) A Revolution in Car Matchmaking
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<u>A23P 30 /-</u>	<u>B27F 7 /-</u>	<u>E05D 15 /-</u>	<u>G06Q 40 /-</u>
2019100632	2019100635	2019100649	2019100549 2019100640
<u>A45C 13 /-</u>	<u>B33Y 70 /-</u>	<u>E06B 9 /-</u>	<u>G06Q 50 /-</u>
2019100633	2019100615	2019100649	2019100631 2019100637 2019100638 2019100648
<u>A47C 3 /-</u>	<u>B33Y 80 /-</u>	<u>F03G 7 /-</u>	<u>G06Q 90 /-</u>
2019100655	2019100615	2019100509	2019100599
<u>A47F 5 /-</u>	<u>B60P 1 /-</u>	<u>F21S 8 /-</u>	<u>G09F 21 /-</u>
2019100606	2019100626	2019100657	2019100627
<u>A61B 17 /-</u>	<u>B60Q 1 /-</u>	<u>F21V 21 /-</u>	<u>G09F 7 /-</u>
2019100652	2019100627	2019100657	2019100629
<u>A61B 5 /-</u>	<u>B61L 1 /-</u>	<u>F21V 23 /-</u>	<u>H01S 5 /-</u>
2019100634 2019100644	2019100656	2019100624	2019100666
<u>A61K 36 /-</u>	<u>B61L 29 /-</u>	<u>F41H 3 /-</u>	<u>H02K 53 /-</u>
2019100620	2019100656	2019100627	2019100509
<u>A61M 37 /-</u>	<u>B63B 23 /-</u>	<u>G01B 3 /-</u>	<u>No IPC Mark</u>
2019100652	2019100653	2019100674	
<u>A61M 5 /-</u>	<u>B65D 88 /-</u>	<u>G01B 5 /-</u>	
2019100552	2019100636	2019100674	
<u>A61P 15 /-</u>	<u>B65G 41 /-</u>	<u>G01N 17 /-</u>	
2019100620	2019100641	2019100622	
<u>A61P 31 /-</u>	<u>B66F 7 /-</u>	<u>G01N 33 /-</u>	
2019100620	2019100653	2019100622	
<u>A63B 102 /-</u>	<u>B82Y 20 /-</u>	<u>G01N 35 /-</u>	
2019100645	2019100664	2019100622	

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- . (**) Title not given

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 (54) Blockchain-based consensus method and device
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G06F 16/27 (2019.01)
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G06F 3/06 (2006.01)
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 (54) Block chain based data processing method and device
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G06F 16/22 (2019.01)
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A61K 31/165 (2006.01)
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C07D 271/02 (2006.01)
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A61P 31/18 (2006.01)
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C07D 275/04 (2006.01)
A61K 31/428 (2006.01)
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A61K 31/4985 (2006.01)
A61K 31/517 (2006.01)
A61K 31/519 (2006.01)
A61P 35/00 (2006.01)
C07D 239/80 (2006.01)
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G01N 21/47 (2006.01)
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A61K 39/395 (2006.01)
A61P 3/10 (2006.01)
C07K 16/28 (2006.01)
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A63F 11/00 (2006.01)
A63F 1/06 (2006.01)
A63F 3/00 (2006.01)
A63F 9/00 (2006.01)
G07D 9/00 (2006.01)
G07F 17/32 (2006.01)
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A63F 1/06 (2006.01)
A63F 3/00 (2006.01)
A63F 9/00 (2006.01)
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G07D 9/00 (2006.01)
G07F 17/32 (2006.01)
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A61P 35/00 (2006.01)
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C07K 7/08 (2006.01)
A61K 38/00 (2006.01)
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A61P 27/02 (2006.01)
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A61K 38/00 (2006.01)
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(51) Int. Cl.
A61B 18/08 (2006.01)
A61B 17/3209 (2006.01)
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B63B 1/26 (2006.01)
B63B 1/28 (2006.01)
B63B 1/30 (2006.01)
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C07K 14/005 (2006.01)
A61K 39/00 (2006.01)
C07K 14/47 (2006.01)
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C07K 14/005 (2006.01)
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C07D 317/26 (2006.01)
A61K 31/40 (2006.01)
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A61K 31/4462 (2006.01)
C07D 207/12 (2006.01)
C07D 211/56 (2006.01)
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B60Q 1/52 (2006.01)
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B60T 17/22 (2006.01)
G06N 99/00 (2010.01)
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A61K 31/713 (2006.01)
A61K 48/00 (2006.01)
C12N 15/11 (2006.01)
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G16H 10/20 (2018.01)
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A61P 25/16 (2006.01)
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A61M 5/00 (2006.01)
A61M 5/14 (2006.01)
A61M 5/142 (2006.01)
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B01D 46/52 (2006.01)
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G01N 1/02 (2006.01)
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G06K 19/067 (2006.01)
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G06K 19/077 (2006.01)
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B29D 11/00 (2006.01)
G02C 7/08 (2006.01)
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C07K 14/37 (2006.01)
C12N 1/14 (2006.01)
C12N 1/15 (2006.01)
C12P 1/02 (2006.01)
C12P 7/02 (2006.01)
C12P 7/06 (2006.01)
C12P 7/16 (2006.01)
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A61K 31/505 (2006.01)
A61K 31/506 (2006.01)
A61P 11/00 (2006.01)
C07D 239/34 (2006.01)
C07D 239/38 (2006.01)
C07D 239/42 (2006.01)
C07D 239/47 (2006.01)
C07D 239/48 (2006.01)
C07D 239/52 (2006.01)
C07D 239/56 (2006.01)
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F24F 1/32 (2011.01)
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C05G 1/00 (2006.01)
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A61B 50/20 (2016.01)
A61B 17/86 (2006.01)
A61B 17/88 (2006.01)
A61B 50/00 (2016.01)
A61B 50/22 (2016.01)
A61B 50/33 (2016.01)
A61B 90/00 (2016.01)
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B65D 81/32 (2006.01)
B65D 21/02 (2006.01)
B65D 83/00 (2006.01)
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C25B 15/08 (2006.01)	(54) Packaged skin treatment composition and method	62/567,542	03.10.17	US
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	C07D 403/12 (2006.01)			
	A61K 31/18 (2006.01)			
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	C07C 311/19 (2006.01)			
	C07C 311/32 (2006.01)			
	C07C 311/49 (2006.01)			
	C07D 205/04 (2006.01)			
	C07D 207/08 (2006.01)			
	C07D 207/36 (2006.01)			
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	C07D 211/54 (2006.01)			
	C07D 213/26 (2006.01)			
	C07D 231/12 (2006.01)			
	C07D 231/56 (2006.01)			
	C07D 263/28 (2006.01)			
	C07D 263/50 (2006.01)			
	C07D 265/30 (2006.01)			
	C07D 275/03 (2006.01)			
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	A01H 5/00 (2018.01)			
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E21B 33/035 (2006.01)
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A61F 2/02 (2006.01)
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A47J 27/08 (2006.01)
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H04B 7/155 (2006.01)
H01R 13/646 (2011.01)
H04B 1/38 (2015.01)
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E03C 1/122 (2006.01)
E03C 1/12 (2006.01)
F15D 1/02 (2006.01)
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A61K 45/06 (2006.01)
A61P 35/00 (2006.01)
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A61K 8/44 (2006.01)
A61K 8/46 (2006.01)
A61K 8/60 (2006.01)
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A61Q 17/00 (2006.01)
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H02J 9/06 (2006.01)
H01M 2/10 (2006.01)
H01M 10/44 (2006.01)
H01M 10/48 (2006.01)

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H04M 1/02 (2006.01)
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G06F 3/041 (2006.01)
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H04W 72/04 (2009.01)
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B42D 15/00 (2006.01)
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F16L 55/165 (2006.01)
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A01N 1/02 (2006.01)
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C12G 1/04 (2006.01)

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C07K 14/00 (2006.01)
A61K 38/00 (2006.01)
C12N 9/12 (2006.01)
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(51) Int. Cl.
F04B 53/12 (2006.01)
E21B 34/06 (2006.01)
E21B 34/12 (2006.01)
F04B 47/00 (2006.01)
F16K 1/12 (2006.01)
F16K 1/32 (2006.01)
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B03B 5/38 (2006.01)
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C02F 3/28 (2006.01)
C02F 1/44 (2006.01)
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(51) Int. Cl.
C02F 1/24 (2006.01)
C02F 1/00 (2006.01)
C02F 1/44 (2006.01)
C02F 1/52 (2006.01)
C02F 3/08 (2006.01)
C02F 3/32 (2006.01)
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G06N 20/20 (2019.01)
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A61F 2/01 (2006.01)
A61B 17/221 (2006.01)
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B08B 15/02 (2006.01)
B01L 1/04 (2006.01)
F24F 3/16 (2006.01)
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B23K 26/70 (2014.01)
A61F 9/008 (2006.01)
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B64C 39/02 (2006.01)
B64C 11/18 (2006.01)
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B65D 43/02 (2006.01)
B65D 41/32 (2006.01)
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A61F 2/00 (2006.01)
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G07D 7/20 (2016.01)
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B65H 7/02 (2006.01)
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C04B 30/00 (2006.01)
C40B 60/12 (2006.01)
G01N 35/00 (2006.01)
G01N 35/10 (2006.01)
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C07C 211/00 (2006.01)
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F03D 7/00 (2006.01)
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F03D 7/00 (2006.01)
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B23P 15/00 (2006.01)
F03D 13/20 (2016.01)
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G07F 11/00 (2006.01)
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F15B 15/14 (2006.01)
F15B 11/08 (2006.01)
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 (54) Method for treating insects, in which the cuticles are separated from the soft part of the insects, and the soft part is then separated into three fractions
 (51) Int. Cl.
A23K 10/20 (2016.01)
A23K 40/10 (2016.01)
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- (71) Ynsect
 (11) AU-A-2017385713
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- (54) Method for treating insects, in which the cuticles are separated from the soft part of the insects using a belt separator
 (51) Int. Cl.
A23K 10/20 (2016.01)
A23K 40/10 (2016.01)
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 (51) Int. Cl.
A23N 17/00 (2006.01)
A23K 10/38 (2016.01)
A23K 40/20 (2016.01)
A23K 50/90 (2016.01)
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 (54) Method for treating insects, in which the cuticles are separated from the soft part of the insects using a belt separator
 (51) Int. Cl.
A23K 10/20 (2016.01)
A23K 40/10 (2016.01)
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 (11) AU-A-2017387972
 (21) 2017387972 (22) 10.03.2017
 (54) Method for treating insects, in which the cuticles are separated from the soft part of the insects, and the soft part is then separated into three fractions
 (51) Int. Cl.
A23K 10/20 (2016.01)
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 (54) Therapeutic uses of an insect powder
 (51) Int. Cl.
A61K 35/64 (2015.01)
A23K 50/80 (2016.01)
A23L 33/10 (2016.01)
A61P 31/04 (2006.01)
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 (54) Telescopic electromechanical dual-control smart lock
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E05B 47/00 (2006.01)
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 (51) Int. Cl.
F16M 13/00 (2006.01)
A47G 1/24 (2006.01)
F16M 13/04 (2006.01)
G06F 1/16 (2006.01)
H04B 1/3877 (2015.01)
H04W 88/02 (2009.01)
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 (54) Compact multi-way valve for connecting two fluid-circulation circuits
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E04H 4/12 (2006.01)
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2016432933	Guangdong OPPO Mobile Telecommunications Corp., Ltd.	2017377665	Quantum Workhealth Programmes Pty Ltd
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2017367666	Samsung Electronics Co., Ltd.	2017380721	Mara Renewables Corporation
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2017368018	HYDAC Filter Systems GmbH	2017381576	Creatus Biosciences Inc.
2017368252	Rasmussen, G.	2017381585	Mosaic Biomedicals S.L.U.; Fundacio Privada Institutio Catalana de Recerca I Estudis Avancats; Fundacio Privada Institut d'Investigacio Oncologica de Vall Hebron
2017368328	Bioverativ Therapeutics Inc.; Swedish Orphan Biovitrum AB (publ)	2017382037	Universite de Montpellier; Centre National de la Recherche Scientifique (CNRS); Centre Hospitalier Universitaire de Montpellier; Institut National de la Sante et de la Recherche Medicale (INSERM); Ecole Nationale Supérieure de Chimie de Montpellier - ENSCM
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2017369691	Sanofi	2017382339	Cadent Therapeutics, Inc.
2017369723	Sanofi	2017382788	OntheMuV, Inc.
2017369741	Miles, S.	2017382902	TCR2 Therapeutics Inc.
2017369753	Aptose Biosciences Inc.	2017383100	NewSouth Innovations Pty Limited
2017370101	Escala Medical Ltd.	2017383280	Societe d'Exploitation de Produits pour les Industries Chimiques SEPPIC
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2017370732	Borodic, G.	2017383678	Institute of Crop Sciences, the Chinese Academy of Agricultural Sciences
2017370749	Northwestern University	2017384368	Danstar Ferment AG
2017371071	Loma Linda University Health	2017384494	AstraZeneca UK Limited
2017371378	Metis Technologies Pty Ltd	2017384504	Veolia Water Solutions & Technologies Support
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2017371533	Rabhi, V.	2017384972	Neogen Corporation
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2017376678	ELC Management LLC		
2017376826	The University of Adelaide		
2017376836	Progen PG500 Series Pty Ltd		

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2017385713	Ynsect	2017398403	Amgen Inc.
2017385720	Ynsect	2017398983	Aveine
2017385760	Momentive Performance Materials Korea Co., Ltd	2017400546	Halliburton Energy Service, Inc.
2017385766	Jeil Pharmaceutical Co., Ltd.	2017400650	Medid Innovation Development Ltd
2017385786	Red Bull GmbH	2017400651	Medid Innovation Development Ltd
2017385830	Seegene, Inc. .	2017400688	Halliburton Energy Services, Inc.
2017385886	Lipofabrik	2017400689	Halliburton Energy Services, Inc.
2017386233	Malta Inc.	2017402357	Guangdong Oppo Mobile Telecommunications Corp., Ltd.
2017386252	Wing Aviation LLC	2017402441	Mitsubishi Electric Corporation
2017386262	Malta Inc.	2017405271	LG Electronics Inc.
2017386331	GS Yuasa International Ltd.	2017407332	Halliburton Energy Services, Inc.
2017386533	Illumina, Inc.	2017415961	South China University of Technology
2017386648	Modunex Bio Corp.	2017416200	Henan Longcheng Coal High Efficiency Technology Application Co., Ltd.
2017386775	Angel Playing Cards Co., Ltd.	2017421869	BEIJING DIDI INFINITY TECHNOLOGY AND DEVELOPMENT CO., LTD.
2017386790	Celularity, Inc.	2017423560	Xu, E.
2017386955	Malta Inc.	2017438534	Software Motor Company
2017386973	Buckman Laboratories	2018203496	Chevron U.S.A. Inc.
2017386984	Motorola Solutions, Inc.	2018204169	Persephone GmbH
2017387008	Wu, Y.; Jones, R.; Martin, B.	2018205039	Advanced Environmental Recycling Technologies, Inc.
2017387141	Pure Ratios Holdings, Inc.	2018205213	Bechtel Oil, Gas & Chemicals Inc.
2017387754	Sony Corporation	2018205218	Illumina, Inc.
2017387774	Malta Inc.	2018205231	Scholar Rock, Inc.
2017387788	Malta Inc.	2018205252	Chrono Therapeutics Inc.
2017387790	Arity International Limited	2018205254	Profile Products L.L.C.
2017387803	Malta Inc.	2018205259	Avidity Biosciences LLC
2017387908	Motorola Solutions, Inc.	2018205276	Synlogic Operating Company, Inc.
2017387971	Ynsect	2018205314	NxThera, Inc.
2017387972	Ynsect	2018205364	Milwaukee Electric Tool Corporation
2017388058	xCella Biosciences, Inc.	2018205388	American Gene Technologies International Inc.
2017388207	Spirox, Inc.	2018205400	Ardelyx, Inc.
2017388496	Daiichi Sankyo Company, Limited	2018205470	Bensussen Deutsch & Associates, LLC
2017388534	Check-6 International Inc.	2018205521	The Board of Regents of the University of Texas System
2017388741	Kodiak Networks, Inc.	2018205529	Chrono Therapeutics Inc.
2017388856	Jones, R.; Wu, Y.	2018205600	Kill-Frech, C.
2017388874	The Regents of the University of California; Berkeley Lights, Inc.	2018205722	Wm. Wrigley Jr. Company
2017389100	Interoligo Corporation	2018205755	Universite de Franche Comte; TissueAegis
2017389188	Angel Playing Cards Co., Ltd.	2018205823	The University of North Carolina at Chapel Hill
2017389266	Shubbar, A.; Shubbar, M.	2018205845	Telefonaktiebolaget LM Ericsson (publ)
2017389311	Mitsubishi Hitachi Power Systems, Ltd.	2018206204	Per Aarsleff A/S
2017389916	Biogen Therapeutics Co., Ltd.; Osteopharma Inc.	2018206356	Apitope International NV
2017390075	Innovalve B.V.	2018206357	Apitope Technology(Bristol) Limited
2017390292	Nanoclear Technologies, Inc.	2018206358	Apitope International NV
2017390346	Minova International Limited	2018206399	DJO, LLC
2017390514	Samsung Electronics Co., Ltd.	2018206409	Trustees of Boston University; Beta Bionics, Inc.
2017390945	Ocado Innovation Limited	2018206425	Exedra AS
2017391000	National Institute of Advanced Industrial Science and Technology; Tohoku University; Kumiai Chemical Industry Co., Ltd.	2018206462	Veritonic, Inc.
2017391028	Nokia Technologies Oy	2018206539	Intarcia Therapeutics, Inc.
2017391186	Machado, P.	2018206552	Research Institute at Nationwide Children's Hospital
2017391308	Knox Associates, Inc. DBA Knox Company	2018206560	Research Institute at Nationwide Children's Hospital
2017391331	Guangdong OPPO Mobile Telecommunications Corp., Ltd.	2018206894	Evogene Ltd.
2017391332	Guangdong OPPO Mobile Telecommunications Corp., Ltd.	2018207053	Cardiac Dimensions Pty. Ltd.
2017391828	Guangdong Oppo Mobile Telecommunications Corp., Ltd.	2018207151	Astute Medical, Inc.
2017392487	Husqvarna AB	2018207204	Pivot Bio, Inc.
2017392744	Huawei Technologies Co., Ltd.	2018207281	Intrexon Corporation
2017392797	HotaluX,Ltd.	2018207283	Nektar Therapeutics
2017393024	Université de Lorraine	2018207288	Gates Corporation
2017393274	Medtronic, Inc.	2018207338	Rogers, A.
2017393322	Unilever PLC	2018207402	Rodin Therapeutics, Inc.
2017393714	South China University of Technology	2018207650	RxSight, Inc.
2017393759	Sumitomo Electric Industries, Ltd.	2018207776	Bayer Aktiengesellschaft; Bayer CropScience Aktiengesellschaft
2017394665	Raytheon Company	2018207805	Biotronik AG
2017396218	Shimadzu Corporation	2018207824	Khaled Asef, M.
2017396414	New York Air Brake, LLC	2018207828	Unilever PLC
2017396680	HotaluX, Ltd.	2018207928	Marel A/S
2017396800	Qualcomm Incorporated	2018207981	Rabhi, V.
2017397408	Halliburton Energy Services, Inc.	2018208180	Takasago International Corporation
		2018208302	Laitram, L.L.C.

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

2018208321	Sumitomo Dainippon Pharma Co., Ltd.	2018229784	Guangdong Oppo Mobile Telecommunications Corp., Ltd.
2018208374	Cameron Solutions, Inc.	2018231674	Arkoudi, M.
2018208462	Omniome, Inc.	2018233536	Brooklyn Fitboxing International, S.L.
2018208477	Composecure, LLC	2018235246	WaveLight GmbH
2018208538	Spago Nanomedical AB	2018235378	Prince of Songkla University
2018208794	Ynsect	2018240178	LanzaTech, Inc.
2018208797	Transatel	2018241181	Xinjiang Goldwind Science & Technology Co., Ltd.
2018208848	Pfizer Inc.,	2018241565	Alibaba Group Holding Limited
2018209166	Symrise AG; Probi AB	2018241568	Alibaba Group Holding Limited
2018209168	Inficon GmbH	2018241781	Glycotope GmbH
2018209283	Klemola, M.	2018243953	Boston Scientific Scimed, Inc.
2018209452	Magenta Therapeutics, Inc.	2018244748	Boston Scientific Scimed, Inc.
2018209639	Akzo Nobel Coatings International B.V.	2018246765	Alibaba Group Holding Limited
2018210253	Regeneron Pharmaceuticals, Inc.	2018246770	Alibaba Group Holding Limited
2018210334	W. L. Gore & Associates, Inc.	2018248966	Mazzer Luigi S.p.A.
2018210394	Hollister Incorporated	2018259303	Guangdong Oppo Mobile Telecommunications Corp., Ltd.
2018210691	Yuan, C.	2018259304	Guangdong Oppo Mobile Telecommunications Corp., Ltd.
2018210858	Amgen Inc.	2018261237	Wright Medical Technology, Inc.
2018211081	F1 Oncology, Inc.	2018301556	Shenzhen Yuan Qi Environmental Energy Technology Co., Ltd.
2018211138	Nutri Co., Ltd.	2018305454	Cathay Pacific Airways Limited
2018211561	Pfizer Inc.	2018308955	Yoho Innovative Technology Limited
2018211925	Cardiac Pacemakers, Inc.	2018328776	Futurecom Systems Group, ULC
2018211945	Stratatech Corporation	2018331664	China University of Mining and Technology
2018211985	Surrozen, Inc.	2018334591	Xinjiang Goldwind Science & Technology Co., Ltd.
2018212000	Apyx Medical Corporation	2018338596	China University of Mining and Technology
2018212041	Nutri Co., Ltd.	2018344100	Xinfa pharmaceutical co., LTD
2018212186	Alibaba Group Holding Limited	2018353924	Clear Labs, Inc.
2018212272	The Chinese University of Hong Kong; Grail, Inc.	2018353934	Avixgen Inc.
2018212429	British American Tobacco (Investments) Limited	2018357827	Beijing Goldwind Science & Creation Windpower Equipment Co., Ltd.
2018212473	Alphala Co., Ltd.	2018366343	Tionesta, LLC
2018212546	Honeywell International Inc.	2018374067	Xinjiang Goldwind Science & Technology Co., Ltd.
2018212566	OmniGen Research, L.L.C.	2018378535	Charm, H.
2018212642	Diversey, Inc.	2018386356	Jiangsu Goldwind Science & Technology Co., Ltd.
2018212707	Societe des Produits Nestle S.A.	2019204119	CJ Cheiljedang Corporation
2018212806	Antev Limited		
2018212998	Lubrizol Advanced Materials, Inc.		
2018213100	The Secretary of State for Defence		
2018213127	MicroPharm Limited		
2018213379	Arrowhead Pharmaceuticals Inc.		
2018213947	DePuy Synthes Products, Inc.		
2018214491	Qualcomm Incorporated		
2018215123	Geberit International AG		
2018215133	SICPA HOLDING SA		
2018215203	Atea Pharmaceuticals, Inc.		
2018215207	Optimedica Corporation		
2018215585	Pfizer Inc.		
2018215701	Novartis AG		
2018216076	Sogest		
2018216954	Janssen Vaccines & Prevention B.V.		
2018217926	ADC Therapeutics SA; MedImmune Limited		
2018217935	Janssen Vaccines & Prevention B.V.		
2018218668	Dexos Drinks Limited		
2018219654	ADC Therapeutics SA; MedImmune Limited		
2018219770	Robel Bahnbaumaschinen GmbH		
2018219964	Alibaba Group Holding Limited		
2018220527	Balanced Body, Inc.		
2018220664	Unilever PLC		
2018221436	CLARCOR INC.		
2018222626	Societe des Produits Nestle S.A.		
2018223967	CeMM - Forschungszentrum für Molekulare Medizin GmbH		
2018224401	Novartis AG		
2018224614	Panasonic Intellectual Property Corporation of America		
2018224862	Flagship Pioneering Innovations V, Inc.		
2018225348	Natera, Inc.		
2018225425	Rabhi, V.		
2018226027	OAT Agrico Co., Ltd.		
2018227077	Novartis AG		
2018227078	Novartis AG		
2018227788	Genentech, Inc.; F. Hoffmann-La Roche AG		
2018228886	ACCO Brands Corporation		
2018229463	Jiangsu Goldwind Science & Technology Co., Ltd.		

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<u>A01D 34 /-</u>	<u>A01P 21 /-</u>	<u>A23P 30 /-</u>	2018224401	<u>A61J 1 /-</u>	2018211985
2017367062	2017385886	2017376988	2018235378	2017378199	2018212806
2017392487			2018243953	2018206409	2018222626
	<u>A01P 5 /-</u>	<u>A24F 47 /-</u>	<u>A61B 18 /-</u>	2018211945	<u>A61K 39 /-</u>
<u>A01D 75 /-</u>	2017371909	2018212429	2017391186		2017363967
2017392487			2018205314	<u>A61K 31 /-</u>	2017367768
	<u>A23B 7 /-</u>	<u>A45D 34 /-</u>	2018212000	2017367086	2017370732
<u>A01H 1 /-</u>	2018208302	2017376678	2018227077	2017367768	2017376670
2018206894			2018227078	2017367813	2017376836
	<u>A23K 10 /-</u>	<u>A45D 40 /-</u>	<u>A61B 42 /-</u>	2017369753	2017381585
<u>A01H 17 /-</u>	2017380721	2017376678	2016432188	2017370749	2017382902
2017366699	2017385712			2017372377	2018206356
	2017385713	<u>A47B 88 /-</u>	<u>A61B 5 /-</u>	2017376836	2018206358
<u>A01H 3 /-</u>	2017385713	2017384889	2017379074	2017379074	2018206552
2017366699	2017385720		2017382339	2017376836	2018206560
	2017387971	<u>A47G 1 /-</u>	2017371071	2017383100	2018210858
<u>A01H 5 /-</u>	2017387972	2018210691	2017393274	2017385291	2018211081
2018206894			2018207053	2017385332	2018212707
	<u>A23K 20 /-</u>	<u>A47J 27 /-</u>	<u>A61B 50 /-</u>	2017386648	2018213127
<u>A01K 61 /-</u>	2017380721	2018213947	2017388496	2017389100	2018215585
2017374507	2018212566	2017385034	2017400650	2017400650	2018215701
			2017400651	2018205252	2018227788
<u>A01N 1 /-</u>	<u>A23K 40 /-</u>	<u>A47J 31 /-</u>	<u>A61B 8 /-</u>	2018205252	<u>A61K 45 /-</u>
2018205755	2017385712	2018205314	2018205388	2018205388	2017367768
2018211945	2017385713		2018205400	2018205400	2017370732
	2017385713	<u>A47J 37 /-</u>	2018206539	2018206539	2017400650
<u>A01N 25 /-</u>	2017385720	2018213947	2018207402	2018207402	2018208321
2017371909	2017387971	2018235378	2018208321	2018208321	2018212806
2017393322	2017387972		2018208848	2018208848	2018227788
2018212998		<u>A47J 36 /-</u>	2018212473	2018212473	
	<u>A23K 50 /-</u>	2016432342	2018213379	2018213379	<u>A61K 47 /-</u>
<u>A01N 33 /-</u>	2017380721		2018216954	2018216954	2017369723
2017386973	2017385720	<u>A47J 37 /-</u>			2017376670
	2018208794	2018210253	<u>A61K 33 /-</u>	<u>A61K 33 /-</u>	2017389100
			2017400651	2017400651	2017400650
<u>A01N 43 /-</u>	<u>A23L 2 /-</u>	<u>A47J 42 /-</u>	<u>A61K 35 /-</u>	<u>A61K 35 /-</u>	2017400651
2017371909	2017385786	2018248966	2018205259	2018205259	2018205823
2018207776			2018205823	2018205823	2018207283
2018226027	<u>A23L 25 /-</u>	<u>A47J 45 /-</u>	2018209452	2018209452	2018211561
	2018208302	2016432342	2018211561	2018211561	2018212707
<u>A01N 47 /-</u>	<u>A23L 27 /-</u>	<u>A47L 11 /-</u>	2018215585	2018215585	2018215701
2018212998	2017385786	2018207650	2018215701	2018215701	2018217926
	2018208180	2018207805	2018217926	2018217926	2018219654
<u>A01N 59 /-</u>	<u>A23L 29 /-</u>	2018210334	<u>A61K 38 /-</u>	<u>A61K 38 /-</u>	
2017386973	2018211138	2018244748	2018219654	2018219654	
		2018261237	2017366709	2017366709	<u>A61K 48 /-</u>
<u>A01N 63 /-</u>	<u>A23L 33 /-</u>	<u>A61B 1 /-</u>	2017367173	2017367173	2017377661
2017382305	2017380721	2018205314	2017368328	2017368328	2018213379
2017385886	2018208794	2018243953	2017369691	2017369691	
2018207204	2018212041		2017369723	2017369723	<u>A61K 8 /-</u>
2018224862	2018222626	<u>A61B 10 /-</u>	2017370264	2017370264	2017365021
		2018205314	2017370732	2017370732	2017376508
<u>A01P 1 /-</u>	<u>A23N 12 /-</u>	<u>A61B 17 /-</u>	2017371488	2017371488	2018208180
2018212998	2018208302	2016432188	2017382037	2017382037	2018220664
		2017364483	2017389100	2017389100	2018353934
<u>A01P 13 /-</u>	<u>A23N 17 /-</u>	2017368252	2017389916	2017389916	
2018226027	2017385720	2017370101	2017400651	2017400651	<u>A61K 9 /-</u>
			2018205259	2018205259	2017367813
		<u>A61B 9 /-</u>	2018206356	2018206356	2017376544
		2018215207	2018206357	2018206357	2017387141
		2018224401	2018206358	2018206358	2017389100
		2018227077	2018206539	2018206539	
		2018212000	2018206552	2018206552	
		2018213947	2018207338	2018207338	

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2017400650			<u>A63F 13/-</u>	2017385101	<u>B41M 1/-</u>
2017400651	<u>A61P 17/-</u>	<u>A61P 7/-</u>	2018205470	<u>B03B 9/-</u>	2018205039
2018212707	2017383100	2017366709	2018233536	2017385101	2018215133
2018227788	2017400650	2017368328			
<u>A61L 15/-</u>	2017400651	<u>A61P 9/-</u>	<u>A63F 3/-</u>	<u>B03C 5/-</u>	<u>B42D 15/-</u>
2017370749	<u>A61P 21/-</u>	2017383100	2017364481	2017388874	2017388856
2017387141	2017383100	2017385332	2017386775		<u>B42D 25/-</u>
<u>A61L 2/-</u>			2017389188	<u>B03C 7/-</u>	
2018212998	<u>A61P 25/-</u>	<u>A61Q 11/-</u>	<u>A63F 9/-</u>	2017388874	2017388856
<u>A61L 27/-</u>	2017376670	2018206552	2017386775	<u>B05D 3/-</u>	<u>B44C 5/-</u>
2018212998	2017382339	2018208180	2017389188	2018215133	2018205039
2018212998	2017385332	<u>A61Q 15/-</u>	<u>B01D 3/-</u>	<u>B05D 5/-</u>	<u>B60P 7/-</u>
<u>A61L 29/-</u>	2018205252	2018220664	2018240178	2018215133	2018305454
2018212998	2018206356	<u>A61Q 17/-</u>	<u>B01D 37/-</u>	<u>B08B 15/-</u>	<u>B60Q 1/-</u>
<u>A61L 31/-</u>	2018207338	2017365021	2017368018	2017385637	2017387790
2017370749	2018207402	2018206552	<u>B01D 39/-</u>	<u>B21D 28/-</u>	<u>B60R 1/-</u>
2018212998	2018208321	<u>A61Q 19/-</u>	2018221436	2016434720	2017369741
<u>A61L 31/-</u>	2018208848	2017365021	<u>B01D 46/-</u>	<u>B21H 3/-</u>	<u>B60T 13/-</u>
2017370749	<u>A61P 27/-</u>	2017376508	2018221436	2017376521	2017396414
2018212998	2017370732	2018208180	<u>B01D 53/-</u>	<u>B23K 103/-</u>	<u>B60T 15/-</u>
<u>A61L 9/-</u>	2018206358	2018353934	2018208374	2018235246	2017396414
2018301556	<u>A61P 29/-</u>	<u>A61Q 5/-</u>	<u>B01F 13/-</u>	<u>B23K 26/-</u>	<u>B60T 17/-</u>
2018378535	2017371488	2018208180	<u>B01F 15/-</u>	2018235246	2017387790
<u>A61M 1/-</u>	2018220664	<u>A62D 1/-</u>	<u>B01F 15/-</u>	<u>B23P 15/-</u>	2017396414
2017372896	<u>A61P 3/-</u>	2018208180	<u>B01F 3/-</u>	2018374067	2017377665
<u>A61M 25/-</u>	2017369723	<u>A63B 21/-</u>	<u>B01F 5/-</u>	<u>B24B 19/-</u>	<u>B63B 1/-</u>
2017364483	2017376544	2018220527	2017398983	2018219770	2017375479
2018211925	2018206539	<u>A63B 22/-</u>	<u>B01J 19/-</u>	<u>B24B 23/-</u>	2017390075
<u>A61M 27/-</u>	2018208848	2017382788	2017379735	<u>B24B 3/-</u>	<u>B63B 22/-</u>
2017364483	2018210858	<u>A63B 24/-</u>	2017398983	2018216076	2017371381
<u>A61M 5/-</u>	<u>A61P 31/-</u>	2018233536	<u>B01F 5/-</u>	<u>B26F 1/-</u>	<u>B63B 35/-</u>
2017372896	2018205388	<u>A63B 24/-</u>	2017398983	2016434720	2017375479
2018205529	2018206552	2018233536	<u>B01J 8/-</u>	<u>B29D 11/-</u>	2017390075
<u>A61N 1/-</u>	2018206560	<u>A63B 24/-</u>	<u>B01J 8/-</u>	<u>B32B 17/-</u>	<u>B64C 11/-</u>
2017377003	2018208794	2018233536	2017398983	2017378364	2017386252
2017393274	2018212041	<u>A63B 24/-</u>	<u>B01J 8/-</u>	<u>B32B 17/-</u>	<u>B64F 1/-</u>
2018211925	2018216954	<u>A63B 24/-</u>	2017379735	2017371399	2017396680
<u>A61N 5/-</u>	<u>A61P 35/-</u>	<u>A63B 24/-</u>	2017379735	<u>B41F 1/-</u>	<u>B65D 21/-</u>
2017391186	2017367086	<u>A63B 24/-</u>	<u>B01L 1/-</u>	2018215133	2018211945
<u>A61P 1/-</u>	2017367768	<u>A63B 24/-</u>	2017385637		2018218668
2017385291	2017367768	<u>A63B 24/-</u>	<u>B01L 3/-</u>		
2017386648	2017369753	<u>A63B 24/-</u>	2017384972		
2018209166	2017370264	<u>A63B 24/-</u>	2017396218		
<u>A61P 11/-</u>	2017372377	<u>A63F 1/-</u>			
2017386648	2017376836	2017386775			
2017388496	2017379074	2017389188			
<u>A61P 13/-</u>	2017381585	<u>A63F 11/-</u>			
2017385291	2018205231	2017386775			
2017386648	2018207283	2017389188			
2018209166	2018212806	<u>A63F 11/-</u>			
<u>A61P 11/-</u>	2018227788	<u>A63F 11/-</u>			
2017385291	<u>A61P 37/-</u>	2017386775			
2017386648	2017372377	2017389188			
	2018205231	<u>A63F 11/-</u>			
	2018208848	2017386775			
	<u>A61P 43/-</u>	2017389188			
	2018208321	2017367700			

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<u>B65D 25 /-</u>	<u>C01B 21 /-</u>	<u>C07C 211 /-</u>	2018226027	<u>C07D 495 /-</u>	<u>C07K 19 /-</u>	
2017379010	2017386973	2018344100	<u>C07D 295 /-</u>	2017369753	2018206552	
<u>B65D 41 /-</u>	<u>C01B 32 /-</u>	<u>C07C 233 /-</u>	2018205400	<u>C07D 498 /-</u>	<u>C07K 5 /-</u>	
2018205722	2017376826	2018208180	<u>C07D 305 /-</u>	2018208848 2018216954	2018353934	
<u>B65D 43 /-</u>	<u>C01C 1 /-</u>	<u>C07C 311 /-</u>	2017367086	<u>C07D 513 /-</u>	<u>C07K 7 /-</u>	
2018205722	2017371637	2017367086	<u>C07D 307 /-</u>	2017379074	2018205259 2018206358 2018207338	
<u>B65D 47 /-</u>	<u>C01F 11 /-</u>	<u>C07D 205 /-</u>	2018216954	<u>C07F 7 /-</u>	<u>C08B 30 /-</u>	
2018205722	2017371637	2017367086	<u>C07D 309 /-</u>	2018208538	2018211138	
<u>B65D 5 /-</u>	<u>C02F 1 /-</u>	<u>C07D 207 /-</u>	2017367086	<u>C07F 9 /-</u>	<u>C08B 37 /-</u>	
2017367197	2017366732 2017371390	2017367086 2018205400	<u>C07D 317 /-</u>	2018215203	2017385332 2017385354 2018205823	
<u>B65D 51 /-</u>	2017384504 2017385681 2017376678 2017379010	<u>C07D 209 /-</u>	2018205400	<u>C07H 1 /-</u>		
	2018209283 2018212642	2017367086	<u>C07D 401 /-</u>	2017385332	<u>C08F 220 /-</u>	
<u>B65D 6 /-</u>	<u>C02F 101 /-</u>	<u>C07D 211 /-</u>	2017376544 2017379074 2017385291 2017388496 2018208848 2018216954	<u>C07H 15 /-</u>	2017371378 2017379878	
2018211945	2017371390	2017367086 2018205400	<u>C07D 213 /-</u>	2018211561		
<u>B65D 71 /-</u>	<u>C02F 103 /-</u>	<u>C07D 213 /-</u>	2017367086	<u>C07H 3 /-</u>	<u>C08F 8 /-</u>	
2017367197	2017385681	2017367086	<u>C07D 403 /-</u>	2017385332	2017371378	
<u>B65D 81 /-</u>	<u>C02F 3 /-</u>	<u>C07D 225 /-</u>	2017367086 2017376544 2017379074 2017388496 2018207776	<u>C07K 14 /-</u>	<u>C08G 73 /-</u>	
2017379010 2018218668	2017384504 2017385681	2018205400	<u>C07D 405 /-</u>	2017363964 2017363967 2017367173 2017369691 2017370264 2017371071 2017371488 2017381576 2017382037 2017382305 2017383678 2017389916 2017391000 2018206357 2018206358 2018207204 2018207338 2018215585 2019204119	2018208538	<u>C08L 5 /-</u>
<u>B65D 83 /-</u>	<u>C03B 25 /-</u>	<u>C07D 231 /-</u>	2017367086	2018205823	2018205823	
2018218668	2017371399	2017367086	2017376544 2017385291	<u>C08L 97 /-</u>	<u>C08L 97 /-</u>	
<u>B65D 85 /-</u>	<u>C03B 5 /-</u>	<u>C07D 235 /-</u>	<u>C07D 413 /-</u>	2017381576 2017382037 2017382305 2017383678 2017389916 2017391000 2018206357 2018206358 2018207204 2018207338 2018215585 2019204119	2018205254	
2017379010 2018211945	2017371399	2018216954	2017376544 2018216954	<u>C07D 413 /-</u>	<u>C09C 1 /-</u>	
<u>B65G 45 /-</u>	<u>C03C 12 /-</u>	<u>C07D 239 /-</u>	2017376544 2018216954	2017376544 2018216954	2018207828	
2018205600	2017371399	2017379074 2017388496	<u>C07D 417 /-</u>	<u>C07D 417 /-</u>	<u>C09D 133 /-</u>	
<u>B65G 49 /-</u>	<u>C04B 30 /-</u>	<u>C07D 249 /-</u>	2017379074 2018216954	2017379074 2018216954	2017379878	
2017377665	2017388058	2018205400	<u>C07D 471 /-</u>	<u>C07D 471 /-</u>	<u>C09D 5 /-</u>	
<u>B65H 7 /-</u>	<u>C05F 11 /-</u>	<u>C07D 263 /-</u>	2017367086 2017379074 2018208848	2017367086 2017379074 2018208848	2018209639	
2017377855	2017384368 2018207204	2017367086 2018216954	<u>C07D 487 /-</u>	<u>C07K 16 /-</u>	<u>C09J 133 /-</u>	
<u>B81B 7 /-</u>	<u>C05F 7 /-</u>	<u>C07D 265 /-</u>	2017369753 2017372377 2017379074 2018216954	2017376670 2017381585 2018205231 2018205259 2018206552 2018206560 2018209452 2018210858 2018211081 2018211985 2018212707 2018213127 2018215701 2018227788 2018241781	2017379878	
2017388874	2018209283	2017367086	<u>C07D 491 /-</u>	<u>C07K 16 /-</u>	<u>C09K 17 /-</u>	
<u>B82Y 15 /-</u>	<u>C05G 1 /-</u>	<u>C07D 271 /-</u>	2017369753 2017372377 2017379074 2018216954	2017376670 2017381585 2018205231 2018205259 2018206552 2018206560 2018209452 2018210858 2018211081 2018211985 2018212707 2018213127 2018215701 2018227788 2018241781	2018205254	
2018208538	2017384368	2018212473	<u>C07D 493 /-</u>	<u>C07K 16 /-</u>	<u>C09K 3 /-</u>	
<u>B82Y 30 /-</u>	<u>C05G 3 /-</u>	<u>C07D 275 /-</u>	2017385291	<u>C07K 16 /-</u>	2017379878	
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<u>C10G 2 /-</u>	2018206894 2018207204	<u>C40B 60 /-</u>	2017379432 2017381279 2017407332 2018203496	<u>F02G 1 /-</u>	<u>F16K 15 /-</u>
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<u>C10J 3 /-</u>	2018217935 2018224862	<u>D06F 33 /-</u>	<u>E21B 47 /-</u>	<u>F02M 63 /-</u>	<u>F16K 31 /-</u>
2017416200	2018225348 2019204119	2017390514	2017407332	2018207981	2017385410
<u>C10L 1 /-</u>		<u>D06F 35 /-</u>	<u>E21D 20 /-</u>	<u>F02P 13 /-</u>	<u>F16L 55 /-</u>
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<u>C10L 3 /-</u>	2017370264 2017376670	<u>D06F 37 /-</u>	<u>E21D 21 /-</u>	<u>F03D 13 /-</u>	<u>F16M 13 /-</u>
2017383560	2017383678 2017385766	2017390514	2018331664	2018374067 2018386356	2018210691
<u>C10M 175 /-</u>	2017386790 2018209452 2018211945	<u>D06F 39 /-</u>	<u>E21D 17 /-</u>	<u>F03D 7 /-</u>	<u>F17C 1 /-</u>
2017368018		2017390514	2017390346 2018331664	<u>F03D 80 /-</u>	2017389266
<u>C11D 1 /-</u>	<u>C12N 9 /-</u>	<u>E01B 13 /-</u>	<u>F01D 15 /-</u>		<u>F21S 2 /-</u>
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<u>C11D 10 /-</u>		<u>E01B 27 /-</u>	2017386262 2017386955 2017387774	<u>F04B 39 /-</u>	<u>F21V 21 /-</u>
2017383280	<u>C12P 1 /-</u>	2017381030	<u>F01D 17 /-</u>	2018386356	2017396680
<u>C11D 3 /-</u>	2017381576	<u>E01B 31 /-</u>	2017386262	<u>F04B 47 /-</u>	<u>F21V 23 /-</u>
2017383280 2018207828	<u>C12P 19 /-</u>	2018219770	<u>F01D 21 /-</u>	2018225425	2017392797
<u>C12G 1 /-</u>	2019204119	<u>E01B 35 /-</u>	2017387774	<u>F04B 53 /-</u>	<u>F21V 29 /-</u>
2017393024	<u>C12P 21 /-</u>	2017381030	<u>F01K 13 /-</u>	2018225425	2017392797
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2017393024	<u>C12P 7 /-</u>	<u>E01H 1 /-</u>	<u>F01K 23 /-</u>	2017379432	2018227078
<u>C12M 3 /-</u>	2017381576	2018231674	2017386262	<u>F04B 67 /-</u>	<u>F21W 111 /-</u>
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<u>C12N 15 /-</u>	2017385151	<u>E04G 21 /-</u>	2017386233	<u>F15B 13 /-</u>	<u>F21Y 115 /-</u>
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	2018212642	<u>E04H 4 /-</u>	<u>F01K 9 /-</u>	<u>F15B 15 /-</u>	<u>F23L 9 /-</u>
	<u>C25B 15 /-</u>	2017383285	2017387774	2016434577	2017389311
	2018212642	<u>E05B 47 /-</u>	<u>F02B 19 /-</u>	<u>F15C 3 /-</u>	<u>F23N 3 /-</u>
	2017385151	2018207981	2018207981	2017385410	2017389311
	<u>C25B 1 /-</u>	<u>F02B 67 /-</u>	<u>F02B 67 /-</u>	<u>F15D 1 /-</u>	<u>F23N 5 /-</u>
	2018212642	2018308955	2018207288	2018215123	2017389311
	2018212642	<u>E21B 23 /-</u>	<u>F02C 1 /-</u>	<u>F16J 9 /-</u>	<u>F24F 1 /-</u>
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	2018212642	<u>E21B 33 /-</u>			
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2017385637	2017398403 2018338596			<u>G07F 17 /-</u>	2017386775 2017389188	<u>H01T 13 /-</u>		<u>H04L 5 /-</u>	
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2017369485	<u>G01N 27 /-</u>		2018219964	<u>G09B 11 /-</u>		<u>H01T 23 /-</u>		<u>H04M 1 /-</u>	
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2017402441	<u>G01N 33 /-</u>		2018246765 2018259303	<u>G09B 7 /-</u>		<u>H02J 3 /-</u>		<u>H04N 19 /-</u>	
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2017384889	2018212272 2018223967		2018259303 2018259304	<u>G16H 20 /-</u>		<u>H02J 9 /-</u>			2017387754
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2018205213	<u>G01N 35 /-</u>			<u>G16H 30 /-</u>					2017388741
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<u>F42D 1 /-</u>	2017366710	<u>G06N 99 /-</u>			2017385101	<u>H02K 19 /-</u>		<u>H04W 16 /-</u>	
2017367754	<u>G01R 31 /-</u>		2017387790	<u>H01H 13 /-</u>			2017438534		2017390945
<u>F42D 3 /-</u>	2017366710	<u>G06Q 10 /-</u>			2018207824	<u>H02P 25 /-</u>		<u>H04W 28 /-</u>	
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<u>G01C 9 /-</u>	<u>G01V 3 /-</u>		2017388534	<u>H01L 33 /-</u>		<u>H03F 3 /-</u>		<u>H04W 4 /-</u>	
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<u>G01J 3 /-</u>	<u>G02C 7 /-</u>		2017377674 2017384494	<u>H01M 10 /-</u>			2018214491		2017384947 2018205845 2018208797
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C07D 213/64 (2006.01)
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A01G 25/00 (2006.01)
A61M 3/02 (2006.01)
B65D 47/06 (2006.01)
B67D 3/04 (2006.01)
F16K 3/00 (2006.01)
F16K 3/24 (2006.01)
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A61K 31/506 (2006.01)
A61P 25/28 (2006.01)
C07D 401/10 (2006.01)
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F16L 13/02 (2006.01)
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A61P 3/04 (2006.01)
A61P 9/10 (2006.01)
A61P 9/12 (2006.01)
A61P 17/00 (2006.01)
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C07D 405/12 (2006.01)
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2014215464	Facebook, Inc.	2015220693	Solar Water Solutions Oy
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2014250795	NED Biosystems, Inc.	2015227141	Mack-Ray, Inc.
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2014267299	Mars, Incorporated	2015240953	Versago Vascular Access, Inc.
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2014346688	Nuvasive, Inc.	2015265681	Herb UK Limited
2014346855	Synagile Corporation	2015273217	Redx Pharma PLC
2014349815	Nadir S.r.l.	2015273326	Exosect Limited
2014351852	Transunit AB	2015277533	Avent, Inc.
2014352824	Seattle Genetics, Inc.	2015278193	3278470 Nova Scotia Limited
2014353067	Divyze, Inc.	2015278871	Mitralix Ltd.
2014359924	State Grid Corporation of China; State Grid Hebei Electric Power Company, Cangzhou Branch; State Grid Hebei Electric Power Company	2015278899	NuCanapl
2014366256	SunPower Corporation	2015279672	Owen Oil Tools LP
2014368378	Centre National De La Recherche Scientifique; Institut D'optique Graduate School; Universite Paris Sud 11	2015279981	Evoqua Water Technologies LLC
2014369926	OncoTartis, Inc.	2015280296	Siemens Healthcare Diagnostics Inc.
2014372313	Johnson Matthey Public Limited Company	2015281014	Osaka Gas Co., Ltd.
2014375084	Navionics S.r.l	2015281438	Bendt IPR ApS
2014394654	Castrol Limited	2015284085	Covidien LP
2014394663	Soletanche Freyssinet	2015284153	Covidien LP
		2015284562	DePuy Synthes Products, Inc.
		2015284585	DePuy Synthes Products, Inc.

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2015284639	DePuy Synthes Products, Inc.	2016215719	Campbell, R.; Bull, P.
2015287023	Melitta Single Portions GmbH & Co. KG	2016216702	Brown University
2015287110	Melitta Single Portions GmbH & Co. KG	2016217667	Dyson Technology Limited
2015287152	Amrona AG	2016218318	Apple Inc.
2015287961	Acclarent, Inc.	2016220514	Campbell, R.
2015289066	Tricoya Technologies Ltd	2016225817	Echo 360, Inc.
2015289762	Dometic Sweden AB	2016233211	Frank's International, LLC
2015289897	Bristol-Myers Squibb Company	2016244807	Qualcomm Incorporated
2015289923	Yamzz Ip BV	2016249002	Ionis Pharmaceuticals, Inc.
2015289934	Electrolux Home Products, Inc.	2016249430	Wuhan Kaidi Engineering Technology Research Institute Co., Ltd.
2015290086	Qualcomm Incorporated	2016256351	Illumina, Inc.
2015290301	Valinge Innovation AB	2016256364	Intuit Inc.
2015291765	Vinnovate Pty Ltd	2016259613	Netflix, Inc.
2015292361	Novomer, Inc.	2016260500	CJ CheilJedang Corp.
2015292845	Raytheon Company	2016260738	Biotechnology Research Institute, Chinese Academy of Agricultural Sciences
2015293666	Reckitt Benckiser (Brands) Limited	2016265523	Osaka University
2015296907	FMC Quimica do Brasil Ltda	2016266463	Grirem Advanced Materials Co., Ltd.
2015298476	Trio Medicines Limited	2016270727	LSI Solutions, Inc.
2015298835	Serres Oy	2016272788	Hitachi Construction Machinery Co., Ltd.
2015299163	F. Hoffmann-La Roche AG	2016277027	Immunemed Inc.
2015299742	Husodo, R.; As'ad, M.	2016278859	EyeVerify Inc.
2015301819	Cubic Corporation	2016284497	Deutsches Krebsforschungszentrum; Ruprecht-Karls-Universität Heidelberg
2015301890	Lubrizol Advanced Materials, Inc.	2016286556	NEC Networks & System Integration Corporation
2015302839	Kuraray Co., Ltd.	2016289031	Public University Corporation Yokohama City University
2015305506	Apex Industrial Technologies LLC	2016293318	Powerchord Group Limited
2015307410	Park, S.	2016293900	BrainOn Inc.
2015309681	Innovgas Pty Ltd	2016294504	Dr. Reddy's Laboratories, Ltd.
2015310840	Agence Nationale pour la Gestion des Dechets Radio-actifs	2016301238	Apium Inc.
2015310984	Airway Medical Limited	2016306632	Brain Corp S.A
2015311637	Integral Biosystems LLC	2016307263	Inventio AG
2015316130	Westport Power Inc.	2016307886	Karus Therapeutics Ltd
2015317332	Eli Lilly and Company	2016311502	Nantneuro, LLC
2015317844	Crane Security Technologies, Inc.	2016315409	Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung E. V.
2015318198	Microsoft Technology Licensing, LLC	2016315665	Baker Hughes, a GE Company, LLC
2015318363	Horowitz, B.	2016317088	MED-EL Elektromedizinische Geräte GmbH
2015318812	Weir Minerals Australia Ltd	2016319452	Daikin Industries, Ltd.
2015321419	Peters, D.	2016320681	Apple Inc.
2015321451	HGXE Holdings, LLC	2016320687	CPG Technologies, LLC.
2015321757	Project Phoenix, LLC	2016325606	Battelle Memorial Institute
2015326803	Universite de Bordeaux; Alveole; Centre National de la Recherche Scientifique - CNRS	2016326572	Encore Vision, Inc.
2015328285	Merck Patent GmbH	2016330300	Siemens Aktiengesellschaft
2015328636	iRobot Corporation	2016336565	Institute for Basic Science; Seoul National University
2015331311	Godo Shusei Co., Ltd.	2016336604	R&DB Foundation; AICT
2015332621	ImCyse SA	2016340116	Tencent Technology (Shenzhen) Company Limited
2015335983	Rhodia Operations	2016342132	Qualcomm Incorporated
2015337159	Ultimate Cell, Lda.	2016343136	Unilever PLC
2015347886	Kao Corporation	2016343136	Fritz Egger GmbH & Co. OG
2015348405	Alpraaz AB	2016343391	Qingdao Haier Joint Stock Co., Ltd
2015349593	Calix Ltd	2016344327	Hendrickson USA, L.L.C.
2015358823	Kirin Kabushiki Kaisha	2016344645	British American Tobacco (Investments) Limited
2015362164	Samsung Electronics Co., Ltd.	2016344683	Renson Sunprotection-Screens NV
2015365623	JSM Construction Limited	2016345040	Jinan Shengquan Group Share Holding Co., Ltd.
2015367411	Mubea Carbo Tech GmbH	2016346892	Dropbox, Inc.
2015367594	Janssen Pharmaceutica NV	2016357093	PPG Industries Ohio, Inc.
2015369633	Rebiscan, Inc.	2016357263	Novozymes A/S
2015369988	Medical Metrics, Inc.	2016359090	Magni Telescopic Handlers S.r.l.
2015371480	Voith Patent GmbH	2016363505	Inventio AG
2015385634	Huawei Technologies Co., Ltd.	2016364098	Qingdao Haier Drum Washing Machine Co., Ltd
2015397929	Gregg Marine, Inc.	2016365150	Hendrickson USA, L.L.C.
2015398151	Fujitsu Limited	2016366516	Welbilt, Inc.
2015398793	Hohai University	2016367012	Landscape Structures Inc
2015404902	T-Max (Hangzhou) Technology Co., Ltd	2016368257	Suzhou Sinovent Pharmaceuticals Co., Ltd.
2015409237	Mitsubishi Electric Corporation	2016369960	Borealis AG
2015410964	Aiphone Co., Ltd.	2016370464	Medtronic Vascular Inc.
2015414743	Aerie Pharmaceuticals, Inc.	2016378242	CRRC Yangtze Co., Ltd.
2015417085	Premier Citrus APZ, LLC	2016378813	Outotec (Finland) Oy
2015417837	Huawei Technologies Co., Ltd.	2016380275	Colgate-Palmolive Company
2016205285	Biomet C.V.	2016381820	Colgate-Palmolive Company
2016207002	Meano, B.		
2016211105	Roquette Freres		

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2016384266	Viega Technology GmbH & Co. KG	2017245436	Smith & Nephew, Inc.
2016389531	Mitsubishi Electric Corporation	2017245460	Smith & Nephew plc
2016390808	S. G. T. -Sustainable Green Technologies Ltd	2017251040	FUJIFILM Corporation
2016391377	PharmaEngine, Inc.	2017251411	Gree Electric Appliances, Inc.of Zhuhai
2016392336	Nippon Paper Industries Co., Ltd.	2017251507	The Viking Corporation
2016393486	Nippon Steel Corporation	2017251610	Self Energising Coupling Company Limited
2016395455	FMC Technologies, Inc.	2017252582	Andis Company
2016405035	Mitsubishi Electric Corporation	2017252703	Nissin Kogyo Co., Ltd.
2016409886	Apple Inc.	2017254033	Shanghai Hongyan Returnable Transit Packagings Co., Ltd.
2016417175	Dalian Institute of Chemical Physics, Chinese Academy of Sciences	2017254828	Becton, Dickinson and Company
2016417934	Ginda New-Tech Co., Ltd.	2017254890	KCI Licensing, Inc.
2016423520	Essity Hygiene and Health Aktiebolag	2017254927	Medtronic AF Luxembourg S.a.r.l.
2017200411	Linvatec Corporation	2017254981	Glide Talk Ltd.
2017201513	OPKO Biologics Ltd.	2017258818	Ping An Technology (Shenzhen) Co., Ltd.
2017201526	Boehringer Ingelheim Animal Health USA Inc.	2017258979	Isoage Technologies LLC
2017202320	Applied Genetic Technologies Corporation	2017259380	Tsinghua University; Nucotech Company Limited
2017203120	Wilson Wolf Manufacturing Corporation	2017260431	Cardiac Pacemakers, Inc.
2017203302	President and Fellows of Harvard College	2017260479	LG Electronics Inc.
2017203520	Flow Control LLC.	2017261524	Ecolab USA Inc.
2017203535	United States Postal Service	2017261603	Zoetis Services LLC
2017203536	AlderBio Holdings LLC	2017262968	Qualcomm Incorporated
2017203615	D B Industries, LLC	2017263555	Vista Outdoor Operations LLC
2017203632	Precision Planting LLC	2017265107	COELUX S.r.l.
2017203965	Zoetis Services LLC	2017265169	Coloplast A/S
2017203972	Motion Water Sports, Inc.	2017267178	Viega Technology GmbH & Co. KG
2017204035	Depuy Synthes Products, LLC	2017268362	WorleyParsons Services Pty Ltd
2017204186	Adlens Beacon, Inc.	2017268741	Beijing DIDI Infinity Technology and Development Co., Ltd.
2017204475	Merit Medical Systems, Inc.	2017270401	Canon Kabushiki Kaisha
2017204552	Nortek Air Solutions Canada, Inc.	2017270651	Saipem S.A.
2017204810	Facebook, Inc.	2017274500	Becton, Dickinson and Company
2017204812	MED-EL Elektromedizinische Geraete GmbH	2017276224	Husqvarna AB
2017204831	Cala Health, Inc.	2017278675	Enlighted, Inc.
2017206445	Rigshospitalet	2017279335	Terumo Kabushiki Kaisha
2017207400	W.L. Gore & Associates, Inc.	2017279605	Qingdao Xinyaodi Agricultural Technology Joint-Stock Co., Ltd.
2017208219	Accenture Global Solutions Limited	2017279616	KCI Licensing, Inc.
2017208376	Cryovac, LLC	2017279758	Thru Tubing Solutions, Inc.
2017209214	Baxter International Inc.; Baxter Healthcare SA	2017281568	Specialites Pet Food
2017210661	Janssen Pharmaceutica NV	2017287789	Elkem ASA
2017213591	Novel Mining Limited	2017288620	GC Corporation
2017214243	AstraZeneca AB	2017291750	Downhole Technology, LLC
2017219024	BMC Software, Inc.	2017298700	Dongguan Prestige Sporting Products Co., Ltd.
2017221284	Veolia Water Solutions & Technologies Support	2017301669	Cook Medical Technologies LLC
2017221807	Primal Fusion Inc.	2017304226	Darestani, A.
2017222958	Asceneuron S. A.	2017310447	Shenzhen Chuangwei-RGB Electronic Co., Ltd
2017223148	Novartis AG	2017317606	Jiangsu Goldwind Science & Technology Co., Ltd.
2017224168	Alfa Laval Corporate AB	2017329097	C.R. Laurence Co., Inc.
2017225011	Nestec S.A.	2017334221	CooperVision International Holding Company, LP
2017225055	Tactile Systems Technology, Inc	2017342739	Caterpillar Inc.
2017225119	Greeneden U.S. Holdings II, LLC	2017351055	MED-EL Elektromedizinische Geraete GmbH
2017225143	KHD Humboldt Wedag GmbH	2017357257	Tianjin Deepfar Ocean Technology Co., Ltd.
2017225327	Siemens Aktiengesellschaft	2017359302	Nelson Irrigation Corporation
2017227351	LG Electronics Inc.	2017364286	Lancey Energy Storage
2017228039	Specialites Pet Food	2017369485	Daikin Industries, Ltd.
2017228091	Mitsubishi Heavy Industries Thermal Systems, Ltd.	2017378131	BAE Systems Information and Electronic Systems Integration Inc.
2017228681	Bristol-Myers Squibb Holdings Ireland Unlimited Company; Pfizer Inc.	2017389095	LG Electronics Inc.
2017229136	Jaguar Land Rover Limited	2017390078	Beijing Goldwind Science & Creation Windpower Equipment Co., Ltd.
2017230778	Lanxess Deutschland GmbH	2017422764	China University of Mining and Technology; Jiangsu Xinchuang Safety Technology Research Institute Co., Ltd
2017231516	Nippon Steel Corporation	2018200021	ServiceNow, Inc.
2017232113	Air Products and Chemicals, Inc.	2018200174	Dow AgroSciences LLC
2017232243	CSR Building Products Limited	2018200265	Regeneron Pharmaceuticals, Inc.
2017235454	Heartflow, Inc.	2018200368	CASE WESTERN RESERVE UNIVERSITY; BOARD OF REGENTS OF THE UNIVERSITY OF TEXAS SYSTEM; UNIVERSITY OF KENTUCKY
2017236139	Borealis AG	2018200384	CareFusion 303, Inc.
2017238687	Mitsubishi Heavy Industries Thermal Systems, Ltd.	2018200447	Torqueedo GmbH
2017239609	Accenture Global Services Limited		
2017239633	Salk Institute for Biological Studies		
2017240032	The Procter & Gamble Company		
2017241356	Interdigital Patent Holdings, Inc.		
2017243079	Sony Corporation		
2017245360	Cytune Pharma; Inserm (Institut National de la Sante et de la Recherche Medicale)		

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2018200524	Michigan State University; BioGaia AB	2019204026	Dolby International AB
2018200664	Saint-Gobain Ceramics & Plastics, Inc.	2019204193	Afton Chemical Corporation
2018200716	RTG Scientific, LLC		
2018200895	Frey, G.		
2018200928	XSpray Microparticles AB		
2018200931	XSpray Microparticles AB		
2018201028	Rite-Hite Holding Corporation		
2018201168	ARZEDA CORP.		
2018201379	Endogene Limited		
2018201403	Immunomedics, Inc.		
2018201544	The United States of America as represented by The Secretary, Department of Health and Human Services		
2018201639	Becton, Dickinson and Company		
2018201775	Micron Technologies Holding Inc.		
2018201784	CardinalCommerce Corporation		
2018201985	Seattle Genetics, Inc.		
2018201999	W. L. Gore & Associates, Inc.		
2018202005	Alcresta, Inc.		
2018202248	VISA International Service Association		
2018202603	Samsung Electronics Co., Ltd.		
2018202662	InnoVision, Inc.		
2018202697	DEKA Products Limited Partnership		
2018203007	Novartis AG		
2018203022	Allergan, Inc.		
2018203025	ArvinMeritor Technology, LLC		
2018203194	YAFEI (SHANGHAI) BIOPHARMACEUTICAL CO., LTD.		
2018203241	Mathys AG Bettlach		
2018203278	Optimedica Corporation		
2018203373	Clene Nanomedicine, Inc.		
2018203401	Inventio AG		
2018203527	Standard Bariatrics, Inc.		
2018203638	Antecip Bioventures II LLC		
2018203668	ENDURO TAGS PTY LTD		
2018203741	DataLase Ltd.		
2018203863	Halliburton Energy Services, Inc.		
2018204189	TTI (MACAO COMMERCIAL OFFSHORE) LIMITED		
2018204427	Samsung Electronics Co., Ltd.		
2018204450	Apple Inc.		
2018204503	NTT DOCOMO, INC.		
2018204505	NTT DOCOMO, INC.		
2018204573	Covidien LP		
2018204612	Becton, Dickinson and Company		
2018204664	The Regents of the University of California; Bruin Biometrics, LLC		
2018204860	Pharmachemie B.V.		
2018206790	Evolution Engineering Inc.		
2018206838	System Korea Engineering & Construction Co., Ltd.		
2018211309	TTI (MACAO COMMERCIAL OFFSHORE) LIMITED		
2018217250	Johnson & Johnson Surgical Vision, Inc.		
2018220046	Tyco Fire & Security GmbH		
2018226379	Cardinal Health Switzerland 515 GmbH		
2018226499	Shanghai Aodian Hardware & Mechanism Co., Ltd		
2018229386	Husqvarna AB		
2018229472	Universitat de les Illes Balears		
2018229556	Empi, Inc.		
2018232961	Chevron U.S.A. Inc.		
2018232963	ULTRADENT PRODUCTS, INC.		
2018236765	Highline Manufacturing Ltd.		
2018236872	Apple Inc.		
2018236878	Tableau Software, Inc.		
2018250367	Xero Limited		
2018253470	Beijing Goldwind Science & Creation Windpower Equipment Co., Ltd.		
2018253518	Philips N.V., K.		
2018264323	Huawei Technologies Co., Ltd.		
2018273541	Dropbox, Inc.		
2018278843	Illumina Cambridge Limited		
2019200982	CAMURUS AB		
2019201583	Apple Inc.		
2019201959	Kaihua Dali Cup Co., Ltd.		
2019203310	Cangnan Yajia New Energy Technology Co., Ltd.		

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2017203632	A01N 47 /-	2015202925	2015234382 2015249283 2015284562	2017245460	2016326572 2016368257 2016391377
A01D 34 /-	2015296907	A41D 13 /-	2015284585 2015284639 2015287961	A61F 2 /-	2017210661 2017214243 2017223148
2015328636	A01N 55 /-	2015309681	2016205285 2016270727 2017200411	2015221853 2015278871 2015311637	2017228681 2018200368 2018200928
A01F 29 /-	2018203373	A42B 3 /-	2017204475 2017279616 2018200716	2016370464 2017245436 2017265169	2018200931 2018201544 2018203007
2018236765	A01N 57 /-	2015205831	2018201379 2018202662 2018203241	2018203241	2018203022 2018203194 2018203373
A01G 25 /-	2015335983 2015414743	A45D 2 /-	2018203527	A61F 9 /-	2018203638 2018204860 2018229472
2014405808	A01N 59 /-	2015225940		2015252403 2015309681 2018203278	2018204860 2018229472 2018232963
A01G 7 /-	2015273326	A45D 6 /-		2018217250	2019200982
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2015215839	A01N 65 /-	2015259835	2015204343	A61H 23 /-	A61K 33 /-
A01H 1 /-	2015273326	A46B 5 /-		2015231182	2014261429
2013398123	A01P 13 /-	2015259835	A61B 3 /-		
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2013398123 2016336565	A23C 9 /-	2015289762	A61B 34 /-	2017225055	2014262495 2016284497 2018200524
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2018203668	A23D 7 /-	2019201959	A61B 5 /-	2014308690 2017204035	A61K 36 /-
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2014400622	A23D 9 /-	2014203018	2014346688 2014408488 2015200575	2017209214	A61K 38 /-
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2015273326 2015296907 2018200174	A23K 10 /-	2015287023 2015287110 2019201959	2018200895 2018204573 2018204664 2018253518	2018202697	2017203536 2017206445 2017245360
A01N 29 /-	A23K 40 /-	2016423520	A61B 6 /-	A61K 31 /-	
2018200174	2017228039	A47L 5 /-	2015284153 2015369988	2013327393 2014211406 2014250795	A61K 39 /-
A01N 31 /-	A23K 50 /-	2017227351	A61C 19 /-	2014261429 2014262495 2014264533	2013366583 2014255864 2014255865
2018200174	2017228039	A47L 9 /-	2018232963	2014265293 2014267299 2014308690	2014352824 2016277027 2017201526
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2018200174	2015358823 2016366516 2017258979	A47L 9 /-	2015284153 2015369988	2015224926 2015231215 2015247850	2017261603 2018200265 2018201403
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2014400622	2018229472	A61B 1 /-	2014346855	2015278899 2015289897 2015298476	A61K 45 /-
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2018200174	2017225011	A61B 17 /-	2017204812 2017351055	2015367594 2015417085	
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2014262495	2015298835	2014338621	2015231215	<u>A62C 37 /-</u>	<u>B05B 1 /-</u>
2014298426	2017254890	2014346688	2015273217	2017251507	2017251507
2016284497	2018202697	2015202245	2015278899		
2017251040		2016265523	2016284497	<u>A63B 21 /-</u>	<u>B05B 3 /-</u>
2018200928	<u>A61M 15 /-</u>	2017204812	2016307886	2013401451	2017359302
2018200931	2018204860	2017204831	2016368257		
2019200982		2017254927	2016391377	<u>A63B 24 /-</u>	<u>B08B 3 /-</u>
		2017260431	2017203536	2013401451	2015259835
<u>A61K 48 /-</u>	<u>A61M 16 /-</u>	2017351055	2018200928		
		2018229556	2018200931	<u>A63B 69 /-</u>	<u>B08B 9 /-</u>
2013327393	2014346337		2018203194	2013401451	2015298835
2017202320	2014351852	<u>A61P 1 /-</u>	2018229472		2017268362
2017203536	2015310984	2015298476		<u>A63C 10 /-</u>	<u>B09B 3 /-</u>
		2017223148	<u>A61P 37 /-</u>	2017203972	2018201775
<u>A61K 49 /-</u>	<u>A61M 25 /-</u>		2015204210		
		<u>A61P 11 /-</u>	2015328285	<u>A63C 5 /-</u>	<u>B21D 3 /-</u>
2017206445	2014346337	2015317332	2018203022	2017203972	2015397929
	2015204343				
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	2015277533		2016265523	2016367012	2018203373
2016289031	2015287961	2014308690	2018201544		
2017206445	2017204475	2015317332		<u>A63H 27 /-</u>	<u>B23D 45 /-</u>
2018201403	2017274500	2018200368	<u>A61P 7 /-</u>	2014286921	2017276224
	2017301669	2018229472	2013327393		2018204189
<u>A61K 6 /-</u>	2018201639		2016265523	<u>B01D 35 /-</u>	2017276224
	2018226379	<u>A61P 19 /-</u>	2018229472	2015279981	<u>B23D 47 /-</u>
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	<u>A61M 27 /-</u>	2014267299	<u>A61P 9 /-</u>	<u>B01D 53 /-</u>	<u>B23D 51 /-</u>
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		2018200524	2015289897		
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2014298426	<u>A61M 29 /-</u>	<u>A61P 25 /-</u>	2018229472	2016207002	2017276224
2015265681	2018226379			<u>B01J 19 /-</u>	2017276224
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2018232963		<u>A61P 27 /-</u>	2018229472		<u>B25B 21 /-</u>
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		<u>A61P 29 /-</u>	2016380275	2017268362	2018211309
2014262495			2016381820		
2014281061	<u>A61M 35 /-</u>	2015328285	2017240032	<u>B01Q 5 /-</u>	<u>B26B 19 /-</u>
2014298426	2014308690	2018200368		2015265681	2017252582
2014346855	2017254890	2018203022	<u>A61Q 17 /-</u>		
2015247850		2018229472	2014298426	<u>A61Q 19 /-</u>	<u>B26B 21 /-</u>
2016284497	<u>A61M 36 /-</u>			2014279848	2015227141
2016294504	2018201403	<u>A61P 3 /-</u>	<u>A61Q 19 /-</u>	2014298426	2015218634
2016307886			2018229472	2018229472	<u>B27B 17 /-</u>
2016326572		2015317332			
2017210661	<u>A61M 37 /-</u>	2017210661	<u>A61Q 5 /-</u>	<u>B01J 8 /-</u>	<u>B26B 21 /-</u>
2017228681	2014346855	2018229472	2015265681	2015349593	2017225143
2017251040	2017251040				
2018200928		<u>A61P 31 /-</u>	<u>A62B 1 /-</u>	<u>B01J 8 /-</u>	<u>B25C 1 /-</u>
2018200931			2017203615	2017230778	2018211309
2018202005	<u>A61M 39 /-</u>	2014261429		2017268362	<u>B26B 19 /-</u>
2018203007	2017204812	2016265523	<u>A62C 2 /-</u>		2017252582
2018204860	2018200384	2018200265	2015287152	<u>B01L 3 /-</u>	<u>B26B 21 /-</u>
2019200982	2018201639	2018229472		2015255073	2015227141
			<u>A61Q 5 /-</u>		
<u>A61L 11 /-</u>	<u>A61M 5 /-</u>	<u>A61P 33 /-</u>	2015265681	<u>B01J 8 /-</u>	<u>B27B 17 /-</u>
	2015240953	2015224926		2017230778	2017276224
2015298835	2017204475		<u>A62C 3 /-</u>		
	2017207400	<u>A61P 35 /-</u>	2015287152	<u>B02C 4 /-</u>	<u>B26B 21 /-</u>
<u>A61L 27 /-</u>	2017254828	2013327393		2017225143	2015227141
	2018200384	2014250795	<u>A62C 3 /-</u>		
2018201999	2018202697	2014264533		<u>B02C 7 /-</u>	<u>B27B 17 /-</u>
	2018204612	2014319290	<u>A62C 35 /-</u>	2016249430	
<u>A61L 29 /-</u>			2017203615		
				<u>B04B 1 /-</u>	2017276224
2018201639			2017251507		

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<u>B27B 27 /-</u>	2015290301	<u>B61L 15 /-</u>	<u>B65B 43 /-</u>	<u>B65H 45 /-</u>	<u>C02F 9 /-</u>
2018204189	<u>B44F 1 /-</u>	2014273072	2017209214	2016423520	2017221284
<u>B27B 5 /-</u>	2015317844	<u>B61L 25 /-</u>	<u>B65B 7 /-</u>	<u>B66B 1 /-</u>	<u>C04B 2 /-</u>
2017276224	<u>B60B 1 /-</u>	2014273072	2017208376	2016307263	2015349593
<u>B27K 3 /-</u>	2015367411	<u>B62B 3 /-</u>	<u>B65C 3 /-</u>	2016363505	<u>C05G 3 /-</u>
2015289066	<u>B60B 27 /-</u>	2015318363	2018204612	2018203401	2017279605
<u>B28D 1 /-</u>	2016344327	<u>B62B 7 /-</u>	<u>B65C 9 /-</u>	<u>B66B 5 /-</u>	<u>C07B 59 /-</u>
2017276224	2018203025	2015318363	2018204612	2016363505	2016289031
<u>B29C 45 /-</u>	<u>B60B 3 /-</u>	2015318363	<u>B65D 19 /-</u>	<u>B66B 7 /-</u>	<u>C07C 209 /-</u>
2016220514	2015367411	<u>B62D 55 /-</u>	2017254033	2014246610	2016260500
2018203668	<u>B60B 5 /-</u>	2017342739	<u>B65D 41 /-</u>	<u>B66F 11 /-</u>	<u>C07C 211 /-</u>
<u>B29C 53 /-</u>	2015367411	<u>B62K 15 /-</u>	2014277846	2016359090	2016260500
2015397929	<u>B60B 7 /-</u>	2017298700	<u>B65D 43 /-</u>	<u>B67D 1 /-</u>	<u>C07C 237 /-</u>
<u>B29C 65 /-</u>	2015367411	<u>B62L 3 /-</u>	2014277846	2014405808	2014369926
2016220514	<u>B60G 11 /-</u>	2016417934	<u>B65D 47 /-</u>	2016366516	<u>C07C 271 /-</u>
2017208376	2016365150	<u>B63B 35 /-</u>	2014277846	<u>B67D 3 /-</u>	2015414743
2017270651	<u>B60G 13 /-</u>	2016233211	2014405808	2014405808	<u>C07C 319 /-</u>
<u>B29D 11 /-</u>	2016365150	2017203972	<u>B65D 50 /-</u>	<u>B81B 1 /-</u>	<u>C07C 319 /-</u>
2017334221	<u>B60K 6 /-</u>	<u>B63C 11 /-</u>	2015293666	2014339710	2016289031
<u>B31F 1 /-</u>	2015348405	2016301238	<u>B65D 51 /-</u>	<u>B81C 1 /-</u>	<u>C07C 323 /-</u>
2015233866	<u>B60N 3 /-</u>	<u>B63G 8 /-</u>	2014277846	2014339710	2016289031
<u>B32B 15 /-</u>	2015289762	2016301238	2015291765	<u>C01B 37 /-</u>	<u>C07C 49 /-</u>
2015302839	<u>B60R 16 /-</u>	<u>B63J 1 /-</u>	2015298835	2016417175	2018201168
<u>B32B 21 /-</u>	2014394654	2016207002	<u>B65D 65 /-</u>	<u>C01F 5 /-</u>	<u>C07C 51 /-</u>
2016343136	<u>B60R 3 /-</u>	<u>B63J 3 /-</u>	2015233866	2015349593	2015289066
<u>B32B 27 /-</u>	2015404902	2018200447	2015302839	<u>C01G 49 /-</u>	<u>C07C 53 /-</u>
2015290301	<u>B60S 3 /-</u>	<u>B64C 27 /-</u>	2015226155	2017230778	2018201168
2016343136	2015259835	2014286921	2015307410	<u>C02F 1 /-</u>	<u>C07C 59 /-</u>
<u>B32B 5 /-</u>	<u>B60T 8 /-</u>	<u>B64C 29 /-</u>	2017208376	2016207002	2018229472
2018203373	2017229136	2014286921	<u>B65D 85 /-</u>	2016266463	<u>C07D 209 /-</u>
<u>B32B 7 /-</u>	2017252703	<u>B64C 39 /-</u>	2015226155	2016378813	2015247850
2016343136	<u>B60W 30 /-</u>	2014286921	2015307410	2017221284	
<u>B41J 2 /-</u>	2017229136	<u>B65B 3 /-</u>	2016306632	<u>C02F 101 /-</u>	<u>C07D 213 /-</u>
2016392336	<u>B61B 9 /-</u>	2017209214	<u>B65G 21 /-</u>	2017221284	2018203022
2018203741	2015310840	2017209214	2015287152	<u>C02F 103 /-</u>	<u>C07D 215 /-</u>
<u>B41M 5 /-</u>	<u>B61D 3 /-</u>	2017208376	<u>B65G 23 /-</u>	2016207002	2015247850
2016392336	2015310840	2017209214	2015209394	2016378813	2018203022
2018203741	2016378242	<u>B65B 31 /-</u>	<u>B65G 43 /-</u>	<u>C02F 11 /-</u>	<u>C07D 233 /-</u>
<u>B42D 25 /-</u>	<u>B61F 1 /-</u>	2018203025	2015209090	2016390808	2016311502
2015317844	2016378242	<u>B65B 35 /-</u>	<u>B65G 47 /-</u>	<u>C02F 5 /-</u>	<u>C07D 237 /-</u>
<u>B44C 5 /-</u>	2016378242	2015209090	2015259616	2017221284	2015289897

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<u>C07D 241 /-</u>	2015328285 2017214243 2017222958	2016277027 2017245360 2018201985	2015255929 2015299742 2016315665	2016357263	<u>D06F 53 /-</u>
2015224926	<u>C07D 473 /-</u>	<u>C07K 19 /-</u>	<u>C10L 1 /-</u>	2015347886 2016211105	2018226499
<u>C07D 285 /-</u>	2015317332	2018203194	2019204193	<u>C12Q 1 /-</u>	<u>E01D 19 /-</u>
2015204210	<u>C07D 487 /-</u>	<u>C07K 7 /-</u>	<u>C10L 10 /-</u>	2014265454 2015238195 2016256351	2018206838
<u>C07D 295 /-</u>	2015231215 2015273217 2017222958 2018201985	2016265523	2019204193	<u>C12R 1 /-</u>	<u>E02F 3 /-</u>
2018203022	<u>C07D 491 /-</u>	<u>C08B 3 /-</u>	<u>C10L 3 /-</u>	2016260738	2015202126
<u>C07D 307 /-</u>	2015231215	2015289066	2015281014	<u>C12R 1 /-</u>	<u>E03C 1 /-</u>
2018203022	<u>C07D 491 /-</u>	<u>C08F 122 /-</u>	<u>C10M 105 /-</u>	2017287789	2016384266
<u>C07D 309 /-</u>	2015231215	2016357093	2016315409	<u>C21C 1 /-</u>	<u>E03D 1 /-</u>
2018203194	<u>C07D 495 /-</u>	<u>C08G 18 /-</u>	<u>C12M 1 /-</u>	2016393486	2016384266
<u>C07D 311 /-</u>	2018200368	2015301890	2017203120 2018201775	<u>C21D 8 /-</u>	<u>E04B 5 /-</u>
2018201544	<u>C07D 498 /-</u>	<u>C08G 75 /-</u>	<u>C12M 3 /-</u>	2016393486	2017304226
<u>C07D 333 /-</u>	2015231215 2017222958	2016357093	2017203120	<u>C21D 9 /-</u>	<u>E04B 9 /-</u>
2018203022	<u>C07D 513 /-</u>	<u>C08H 8 /-</u>	<u>C12N 1 /-</u>	2016393486	2017265107
<u>C07D 401 /-</u>	2015289897 2017222958	2015289066	2013366583 2015347886 2016211105 2016357263 2017203302	<u>C22B 11 /-</u>	<u>E04F 10 /-</u>
2015224926 2015298476 2015367594 2016311502 2016368257 2017214243 2017222958 2018203022	<u>C07D 519 /-</u>	<u>C08K 3 /-</u>	<u>C12N 15 /-</u>	2017213591	2016344683
<u>C07D 403 /-</u>	2015289897 2017222958	2016345040	2013296218 2013327393 2014211406 2015347886 2016249002 2016260738 2016336565 2017201513 2017202320 2017203302 2017239633 2017245360	<u>C22B 3 /-</u>	<u>E04F 11 /-</u>
2015224926 2015289897 2015367594 2016311502 2016391377 2017214243 2017222958	<u>C07F 7 /-</u>	<u>C08L 23 /-</u>	<u>C12N 15 /-</u>	2017213591	2017329097 2018206838
<u>C07D 403 /-</u>	2016289031	2016369960 2017236139	<u>C12N 15 /-</u>	<u>C22C 29 /-</u>	<u>E04F 15 /-</u>
2015224926 2015289897 2015367594 2016311502 2016391377 2017214243 2017222958	<u>C07H 19 /-</u>	<u>C08L 67 /-</u>	2013296218 2013327393 2014211406 2015347886 2016249002 2016260738 2016336565 2017201513 2017202320 2017203302 2017239633 2017245360	2015253670	2015290301
<u>C07D 405 /-</u>	2014265293 2015278899 2018278843	2016345040	<u>C12N 5 /-</u>	<u>C22C 33 /-</u>	<u>E04G 11 /-</u>
2017222958 2018203194	<u>C07H 21 /-</u>	<u>C09C 1 /-</u>	<u>C12N 5 /-</u>	2017287789	2017304226
<u>C07D 413 /-</u>	2016249002 2017201513	2017230778	2015347886 2017201513 2017203120	<u>C22C 38 /-</u>	<u>E04G 13 /-</u>
2015224926 2015289897 2015367594 2016311502 2016368257 2017222958	<u>C07K 1 /-</u>	<u>C09D 11 /-</u>	<u>C12N 5 /-</u>	2016393486	2017304226
<u>C07D 413 /-</u>	2014352824 2018203194	2016392336 2018203741	<u>C12N 5 /-</u>	<u>C23C 22 /-</u>	<u>E04G 3 /-</u>
2015224926 2015289897 2015367594 2016311502 2016368257 2017222958	<u>C07K 14 /-</u>	<u>C09D 133 /-</u>	<u>C12N 5 /-</u>	2017231516	2017232243
<u>C07D 417 /-</u>	2014255864 2014255865 2015332621 2016260738 2017201513 2017245360 2017261603	2016357093	<u>C12N 7 /-</u>	<u>C23C 28 /-</u>	<u>E04G 5 /-</u>
2015204210 2015224926 2015289897 2016368257 2017222958	<u>C07K 16 /-</u>	2016357093	<u>C12N 7 /-</u>	2017231516	2017232243
<u>C07D 471 /-</u>	2014255864 2014255865 2015280296 2015299163	<u>C09D 181 /-</u>	<u>C12N 9 /-</u>	<u>C30B 1 /-</u>	<u>E04H 12 /-</u>
2015289897	<u>C07K 16 /-</u>	2016357093	<u>C12N 9 /-</u>	2018203373	2014394663 2018264323
	2014255864 2014255865 2015280296 2015299163	<u>C09J 175 /-</u>	2015331311 2015347886 2016336565 2017206445	<u>C40B 50 /-</u>	<u>E05B 49 /-</u>
	<u>C09J 5 /-</u>	2015301890	<u>C12P 13 /-</u>	2015326803	2015305506
	<u>C09K 8 /-</u>	2015326803	<u>C12P 19 /-</u>	<u>D01F 1 /-</u>	<u>E05F 15 /-</u>
		2016211105		2016345040	2018201028
				<u>D01F 6 /-</u>	<u>E05F 5 /-</u>
				2016345040	2015261474
				<u>D06F 33 /-</u>	
				2016364098	

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<u>E06B 1 /-</u>	<u>F04C 15 /-</u>	<u>F16K 31 /-</u>	<u>F24F 1 /-</u>	<u>G01B 21 /-</u>	<u>G01S 5 /-</u>
2014203018	2015321757	2015220693	2016389531 2017228091 2017369485	2014359924	2017278675
<u>E06B 3 /-</u>	<u>F04C 23 /-</u>	<u>F16L 1 /-</u>		<u>G01B 9 /-</u>	<u>G01V 1 /-</u>
2015287152	2017422764	2017270651	<u>F24F 12 /-</u>	2014368378	2014227537 2014227546
<u>E06B 7 /-</u>	<u>F04C 29 /-</u>	<u>F16L 13 /-</u>	2017204552	<u>G01C 21 /-</u>	<u>G01V 15 /-</u>
2017265107	2015321757	2017267178 2017270651	<u>F24F 13 /-</u>	2014375084 2016218318	2017203535 2018203668
<u>E06B 9 /-</u>	<u>F04D 13 /-</u>	<u>F16L 21 /-</u>	2016319452	<u>G01C 3 /-</u>	<u>G02B 1 /-</u>
2014203018 2016344683 2018201028	2017203520	2015279672	<u>F24F 3 /-</u>	2015247968	<u>G02B 21 /-</u>
<u>E21B 15 /-</u>	<u>F04D 25 /-</u>	<u>F16L 37 /-</u>	2017204552	<u>G01D 5 /-</u>	<u>G02B 23 /-</u>
2016233211	2016217667	2015279672 2017251610 2018229386	<u>F24H 3 /-</u>	2017261524	2017263555
<u>E21B 17 /-</u>	<u>F04D 29 /-</u>	<u>F16L 47 /-</u>	2017364286	<u>G01F 3 /-</u>	<u>G02B 27 /-</u>
2015261161 2015279672 2018206790	2015318812 2016217667 2017203520	2017270651	<u>F25B 1 /-</u>	2017261524	2015317844
<u>E21B 19 /-</u>	<u>F04D 7 /-</u>	<u>F16L 58 /-</u>	2017232113 2017238687 2017369485	<u>G01M 99 /-</u>	<u>G02B 3 /-</u>
2015318812	2015318812	2017270651	<u>F25B 13 /-</u>	2015398793	2015317844
2016233211 2017291750	<u>F04F 5 /-</u>	<u>F16L 59 /-</u>	2017238687	<u>G01N 1 /-</u>	<u>G02B 6 /-</u>
<u>E21B 33 /-</u>	2016217667	2017270651	<u>F25B 21 /-</u>	2014339710 2015216870	2015317844
2016395455 2017279758 2017291750	<u>F16C 33 /-</u>	<u>F16L 9 /-</u>	2015289762	<u>G01N 21 /-</u>	<u>G02B 7 /-</u>
<u>E21B 43 /-</u>	2016344327	2017270651	<u>F25B 39 /-</u>	2018204450	2015228485
2015279672 2017279758	<u>F16D 59 /-</u>	<u>F16M 13 /-</u>	2017228091	<u>G01N 22 /-</u>	2017263555
<u>E21B 47 /-</u>	2017203615	2017203615	<u>F25B 41 /-</u>	2018204664	<u>G03G 15 /-</u>
2018206790	<u>F16F 9 /-</u>	<u>F17C 1 /-</u>	2017228091	<u>G01N 23 /-</u>	2018203741
<u>F02M 25 /-</u>	2016365150	2015212419	<u>F25B 43 /-</u>	2014372313 2017259380	<u>G05B 23 /-</u>
2015337159	<u>F16G 11 /-</u>	<u>F21S 8 /-</u>	2017238687	<u>G01N 27 /-</u>	2016330300
<u>F02M 65 /-</u>	2016215719 2016220514	2017265107	<u>F25D 17 /-</u>	2015255073 2018204664	<u>G05D 1 /-</u>
2019204193	<u>F16H 7 /-</u>	<u>F21V 3 /-</u>	2016343391	<u>G01N 33 /-</u>	2015328636
<u>F03D 1 /-</u>	2015209394 2015371480	2017265107	<u>F25D 23 /-</u>	2013352223	<u>G05D 16 /-</u>
2017317606	<u>F16J 1 /-</u>	<u>F21V 7 /-</u>	2015289934	<u>G01N 35 /-</u>	2015220693
<u>F03D 13 /-</u>	2015316130	2017265107	<u>F25J 1 /-</u>	2015216870	<u>G06F 1 /-</u>
2017317606	<u>F16J 9 /-</u>	<u>F21V 8 /-</u>	2017232113	<u>G01R 27 /-</u>	2014200140
<u>F03D 7 /-</u>	2015316130	2015258790	<u>F28F 9 /-</u>	2018204664	<u>G06F 11 /-</u>
2017390078	<u>F16K 17 /-</u>	<u>F21W 121 /-</u>	2017228091	<u>G01R 31 /-</u>	2014274577 2018200021
<u>F03D 80 /-</u>	2015220693	2017265107	<u>F41G 1 /-</u>	2014359924	<u>G06F 15 /-</u>
2017317606	<u>F16K 21 /-</u>	<u>F22B 1 /-</u>	2017263555	<u>G01S 13 /-</u>	2013299720 2014215464
<u>F04C 14 /-</u>	2014405808	2015278193	<u>F41G 7 /-</u>	<u>G01S 19 /-</u>	<u>G06F 16 /-</u>
2015321757	<u>F16K 3 /-</u>	<u>F24C 7 /-</u>	2017378131	2014359924	2016346892 2017204810
	2014405808	2017364286	<u>G01B 11 /-</u>	2015409237	
			2015249898		

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2017239609	<u>G06T 7 /-</u>	2017225327	2014274577	2018203668
2018200021		<u>H01J 49 /-</u>	<u>H04L 12 /-</u>	<u>H04R 25 /-</u>
2018202248	2014248540			
2018273541	2016286556	2014339710	2017219024	2016317088
<u>G06F 17 /-</u>	2017235454		2017254981	
	2018232961	<u>H01L 31 /-</u>		<u>H04S 3 /-</u>
2014215464	<u>G06T 9 /-</u>		<u>H04L 27 /-</u>	
2015227341		2014366256		2018204427
2016256364	2016259613	2015236207	2017262968	<u>H04S 5 /-</u>
2017208219		2017251411		
2018202248	<u>G07B 15 /-</u>	<u>H01M 10 /-</u>	<u>H04L 29 /-</u>	2018204427
2018253470				
2019201583	2015301819	2019203310	2015290086	<u>H04W 12 /-</u>
<u>G06F 21 /-</u>	<u>G07F 17 /-</u>		2017219024	
		<u>H02G 1 /-</u>	2017268741	2015290086
2013299720	2015301819		2018236872	<u>H04W 16 /-</u>
2013352397		2015365623	2018250367	
2014321545	<u>G07F 7 /-</u>	<u>H02J 50 /-</u>	<u>H04L 9 /-</u>	2016272788
2017258818				
<u>G06F 3 /-</u>	2015301819	2015362164	2015292845	<u>H04W 36 /-</u>
	<u>G08B 13 /-</u>	2016320687	2015321419	
2013355486		<u>H02J 7 /-</u>	<u>H04M 1 /-</u>	2015318198
2016336604	2018220046			2016272788
2017310447		<u>H02K 1 /-</u>	2017225119	<u>H04W 4 /-</u>
2018236878	<u>G08B 17 /-</u>	2015362164		
		2018201028	<u>H04M 3 /-</u>	2014412020
<u>G06F 7 /-</u>	2014342621	<u>H02K 1 /-</u>		2017268741
	<u>G08B 5 /-</u>		2017225119	2017278675
2017221807		2017276224	2017254981	2018229556
<u>G06F 9 /-</u>	2018201028	<u>H02K 21 /-</u>	<u>H04M 9 /-</u>	<u>H04W 64 /-</u>
	<u>G08C 17 /-</u>			
2014321545		2017276224	2015410964	2016272788
2015398151	2014359924	<u>H02K 5 /-</u>	<u>H04N 11 /-</u>	<u>H04W 72 /-</u>
<u>G06K 19 /-</u>	<u>G08G 1 /-</u>			
		2017276224	2018204503	2017241356
2018203668	2015247968	<u>H02K 9 /-</u>	2018204505	2017243079
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		2017276224		
2017203535	2014375084	<u>H02P 25 /-</u>	2017270401	2014412020
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<u>G06Q 50 /-</u>		2017243079	2016225817	
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 (72) Hopley, Fred; Penellum, Michael
 (74) FPA Patent Attorneys Pty Ltd
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 (74) Ahearn Fox
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 (21) 2019100320 (22) 26.03.2019
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B25B 25/00 (2006.01)
A01K 3/00 (2006.01)
B21F 9/00 (2006.01)
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Assignments Registered

2001072572	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2002015623	Castpoints Pty Ltd	The patent has been assigned to Glenmar Holdings Pty Ltd

Assignments Registered

2002337100	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2002354823	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2002357354	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2003221549	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2003222797	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2003224038	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2003225615	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
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2003251396	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
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2004208487	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
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2004248912	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2004266432	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2004266583	Woodlark Circle, Inc.	The patent has been assigned to D.T. Davis Enterprises, Ltd.
2004271722	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2004279319	Orthocon, Inc.	The patent has been assigned to Abyrx, Inc
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2004308074	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2004320613	The Nippon Synthetic Chemical Industry Co., Ltd.	The patent has been assigned to Mitsubishi Chemical Corporation

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2005200274 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2005224017 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

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2006339693 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2006343084 The Nippon Synthetic Chemical Industry Co., Ltd. The patent has been assigned to **Mitsubishi Chemical Corporation**

2007209344 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

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2007245002 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

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2008255027 Biowa, Inc.; AstraZeneca AB The patent has been assigned to **AstraZeneca AB; Kyowa Hakko Kirin Co., Ltd.**

2008256435 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

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2008267286	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008275624	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008288581	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008295042	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008295075	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008295078	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008303622	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008303653	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008303718	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008306060	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008306946	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008307494	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008324105	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008324205	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008324238	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008326640	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008328864	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008331378	Foshan Jinkuizi Plant Nutriment Co., Ltd.	The patent has been assigned to Jinkuizi Bio & Environmental (International) Limited
2008334691	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008337522	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008337646	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.

Assignments Registered

2008337653	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008340139	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008343836	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008347177	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2008351549	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009200128	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009207823	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009207824	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009210728	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009218480	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009218504	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009224814	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009224911	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009226915	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009226916	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009229163	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009239890	Toppan Printing Co. Ltd; Nestec S.A.	The patent has been assigned to Toppan Printing Co. Ltd; Société des Produits Nestlé S.A.
2009242332	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009242334	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009243563	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009245789	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009253169	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009256850	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009258221	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.

Assignments Registered

2009259471	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009264417	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009264423	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009268116	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009268209	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009268222	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009271740	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009272891	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009273331	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009278229	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009282482	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009284191	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009289674	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009289682	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009293476	Nestec S.A.; Institut Curie	The patent has been assigned to Institut Curie; Société des Produits Nestlé S.A.
2009295921	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009296041	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009301043	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009304238	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009306340	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009306497	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009317352	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009319257	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009326071	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.

Assignments Registered

2009326131	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009326395	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009333807	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009334801	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009334802	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009335236	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009336067	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009337091	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009337747	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2009340265	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010201295	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010210182	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010223584	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010227604	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010227756	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010230283	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010230362	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010230379	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010233811	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010233961	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010236108	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010236568	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010238667	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2010242083	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.

Assignments Registered

2010243691 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010244463 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010244518 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010244521 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010247469 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010253022 The Nippon Synthetic Chemical Industry Co.,Ltd. The patent has been assigned to **Mitsubishi Chemical Corporation**

2010255789 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010264848 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010266028 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010274125 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010276749 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010281534 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010281646 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010281832 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010285067 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010285128 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010288546 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010288568 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010290089 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010291241 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010292440 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010294420 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010303872 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010305408 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

Assignments Registered

2010305420 I.N.R.A.; Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.; I.N.R.A.**

2010305496 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010307261 Protonex Technology Corporation The patent has been assigned to **Revision Military Soldier Power, LLC**

2010311325 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010315547 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010315598 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010319490 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010321054 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010326818 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010326826 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010326841 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010326851 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010330195 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010332292 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010333132 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010334941 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010334943 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010335346 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010338408 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010338516 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2010365333 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011200502 Orthocon, Inc. The patent has been assigned to **Abyrx, Inc**

2011202873 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011208657 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

Assignments Registered

2011208836	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011209447	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011209935	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011209936	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011212505	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011224427	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011249817	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011251952	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011251955	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011254528	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011254541	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011254648	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011254753	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011257367	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011267130	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011274943	The Nippon Synthetic Chemical Industry Co., Ltd.	The patent has been assigned to Mitsubishi Chemical Corporation
2011275840	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011276546	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011276551	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011277031	Nestec S.A.; Kuraray Co. Ltd.	The patent has been assigned to Société des Produits Nestlé S.A.; Kuraray Co. Ltd.
2011278542	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011278574	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011279788	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011287596	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.

Assignments Registered

2011287597	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011287854	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011295341	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011295342	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011298761	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011310857	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011312875	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011315486	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011315715	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011317149	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011317621	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011317627	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011320996	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011322727	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011328003	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011328110	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011331410	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011331412	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011333860	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011333861	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011333982	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011334905	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011334962	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.
2011335119	Nestec S.A.	The patent has been assigned to Société des Produits Nestlé S.A.

Assignments Registered

2011340553 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011340589 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011340880 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011340881 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011340882 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011344277 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011346625 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011347126 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011347348 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011347349 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011347350 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011347477 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011347542 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011357283 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2011367010 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012202684 Mallinckrodt IP Unlimited Company The patent has been assigned to **Mallinckrodt Hospital Products IP Limited**

2012202684 InfaCare Pharmaceutical Corporation The patent has been assigned to **Mallinckrodt Pharma IP Trading D.A.C.**

2012202684 Mallinckrodt Pharma IP Trading D.A.C. The patent has been assigned to **Mallinckrodt IP Unlimited Company**

2012203568 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012204899 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012209292 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012210247 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012213479 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012215042 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

Assignments Registered

2012217644 Woodlark Circle, Inc. The patent has been assigned to **D.T. Davis Enterprises, Ltd.**

2012218046 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012222340 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012228386 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012229281 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012230336 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012231351 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012234191 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012236881 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012237975 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012253422 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012253691 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012254150 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012254154 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012260945 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012261503 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012261792 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012265565 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012268562 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012278802 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012280646 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012287385 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012287387 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012288872 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

Assignments Registered

2012289030 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012293675 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012297028 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012298465 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012298547 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012320468 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012323019 Nestec S.A.; Institut National de la Recherche Agromique (INRA) The patent has been assigned to **Institut National de la Recherche Agronomique (INRA); Société des Produits Nestlé S.A.**

2012324883 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012324884 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012324885 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012324886 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012324985 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012324993 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012325072 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012325798 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012334114 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012334115 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012335224 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012338892 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012338917 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012338950 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012338982 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012350822 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012351533 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

Assignments Registered

2012351535 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012352498 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012358445 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012361073 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2012366230 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013201508 Institut Curie; Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.; Institut Curie**

2013202682 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013205916 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013206969 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013224845 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013225017 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013225224 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013225226 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013226224 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013244938 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013245068 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013245147 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013245326 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013254828 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013258272 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013261819 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013261875 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013262069 Noxxon Pharma AG The patent has been assigned to **Aptarion biotech AG**

2013263711 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

Assignments Registered

2013265435 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013266702 Nestec SA The patent has been assigned to **Société des Produits Nestlé S.A.**

2013267806 Nestec SA The patent has been assigned to **Société des Produits Nestlé S.A.**

2013273774 AstraZeneca AB; Biowa, Inc. The patent has been assigned to **AstraZeneca AB; Kyowa Hakko Kirin Co., Ltd.**

2013279400 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013293218 Nestec, SA The patent has been assigned to **Société des Produits Nestlé S.A.**

2013298645 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013299521 Attenuex Technologies, Inc. The patent has been assigned to **Solace Therapeutics, Inc.**

2013305002 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013305719 Nestec SA The patent has been assigned to **Société des Produits Nestlé S.A.**

2013319832 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013319833 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013320148 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013326679 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013336907 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013340893 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013343638 Bayer Pharma Aktiengesellschaft The patent has been assigned to **Amgen, Inc.**

2013351109 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013351309 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013354034 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013354119 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013354355 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013354356 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013354357 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

Assignments Registered

2013356421 Nestec SA The patent has been assigned to **Société des Produits Nestlé S.A.**

2013356502 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013357257 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013357395 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013366723 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013366725 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013369355 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013369357 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013369540 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2013370517 Nestec SA The patent has been assigned to **Société des Produits Nestlé S.A.**

2013376354 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014200425 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014200578 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014202783 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014203500 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014203754 InfaCare Pharmaceutical Corporation The patent has been assigned to **Mallinckrodt Pharma IP Trading D.A.C.**

2014203754 Mallinckrodt IP Unlimited Company The patent has been assigned to **Mallinckrodt Hospital Products IP Limited**

2014203754 Mallinckrodt Pharma IP Trading D.A.C. The patent has been assigned to **Mallinckrodt IP Unlimited Company**

2014213605 Footfalls and Heartbeats Limited The patent has been assigned to **Footfalls & Heartbeats (UK) Ltd**

2014217763 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014217787 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014219331 NESTEC SA The patent has been assigned to **Société des Produits Nestlé S.A.**

2014221272 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014224582 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

Assignments Registered

2014230931 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014234313 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014247122 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014253468 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014255687 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014267298 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014267412 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014267422 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014269960 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014270508 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014272737 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014273395 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014286267 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014293717 DERMIS PHARMA SAGLIK VE KOZMETIK URUNLERI SANAYI VE TICARET ANONIM SIRKETI The patent has been assigned to **Abdi Ibrahim Ilac Sanayi ve Ticaret A.S.**

2014301166 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014301423 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014302893 Nestec SA The patent has been assigned to **Société des Produits Nestlé S.A.**

2014313827 Nestec SA The patent has been assigned to **Société des Produits Nestlé S.A.**

2014326688 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014333960 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014343875 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014345675 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014349736 Nestec SA The patent has been assigned to **Société des Produits Nestlé S.A.**

2014351468 Nestec SA The patent has been assigned to **Société des Produits Nestlé S.A.**

Assignments Registered

2014356121 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014356449 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014361223 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014361225 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014361227 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014361228 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014361230 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014361231 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014361232 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014363469 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014363470 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014363887 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014369203 Nestec SA The patent has been assigned to **Société des Produits Nestlé S.A.**

2014372631 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014372764 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2014375004 Nestec SA The patent has been assigned to **Société des Produits Nestlé S.A.**

2014377015 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015100162 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015100197 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015101833 Castpoints Pty Ltd The patent has been assigned to **Glenmar Holdings Pty Ltd**

2015101939 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015101940 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015101941 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015101942 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

Assignments Registered

2015101943 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015101944 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015101945 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015101946 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015101947 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015201601 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015202897 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015202899 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015205899 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015207821 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015212413 Nestec SA The patent has been assigned to **Société des Produits Nestlé S.A.**

2015230895 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015261959 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015263371 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015281228 NESTEC S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015294059 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015294192 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015294954 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2015299049 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2016200141 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2016200552 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2016200623 InfaCare Pharmaceutical Corporation The patent has been assigned to **Mallinckrodt Pharma IP Trading D.A.C.**

2016200623 Mallinckrodt Pharma IP Trading D.A.C. The patent has been assigned to **Mallinckrodt IP Unlimited Company**

2016200623 Mallinckrodt IP Unlimited Company The patent has been assigned to **Mallinckrodt Hospital Products IP Limited**

Assignments Registered

2016201196 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2016201990 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2016202271 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2016202685 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2016202874 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2016203281 Mallinckrodt IP Unlimited Company The patent has been assigned to **Mallinckrodt Hospital Products IP Limited**

2016203281 Infacare Pharmaceutical Corporation The patent has been assigned to **Mallinckrodt Pharma IP Trading D.A.C.**

2016203281 Mallinckrodt Pharma IP Trading D.A.C. The patent has been assigned to **Mallinckrodt IP Unlimited Company**

2016247052 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2016273830 Biowa, Inc.; AstraZeneca AB The patent has been assigned to **AstraZeneca AB; Kyowa Hakko Kirin Co., Ltd.**

2016273932 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2017201309 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2017203064 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2017245420 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2018100483 Samashky Pty Ltd The patent has been assigned to **Thomson Technologies Pty Ltd**

2018102079 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2018102081 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2018102083 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2018102084 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2018102085 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2018102086 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

2018102087 Nestec S.A. The patent has been assigned to **Société des Produits Nestlé S.A.**

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.

Extensions of Term of Standard Patents

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

Applications Filed

2006337137 **Lexicon Pharmaceuticals, Inc.**

The earliest first regulatory approval date provided by the patentee 14 Sep 2018

For the goods XERMELo telotristat etiprate

2007333120 **Lexicon Pharmaceuticals, Inc.**

The earliest first regulatory approval date provided by the patentee 14 Sep 2018

For the goods XERMELo telotristat etiprate

2012326383 **Lexicon Pharmaceuticals, Inc.**

The earliest first regulatory approval date provided by the patentee 14 Sep 2018

For the goods XERMELo telotristat etiprate

Applications Accepted

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

Notice of opposition under Section 75(1) to the undermentioned application(s) for an extension of term may be filed at the Patent Office within the prescribed time.

2009330365 **Eli Lilly and Company**

The earliest first regulatory approval date provided by the patentee 08 Apr 2019

For the goods VERZENIO abemaciclib

Address for service : Spruson & Ferguson GPO Box 3898 Sydney NSW 2001 AU

Corrigenda

In Vol 32 , No 16 , Page(s) 2247 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name ExxonMobil Upstream Research Company, Application No. 2016331881, Under INID (72) add co-inventor Liu, Jonathan

In Vol 32 , No 44 , Page(s) 6203 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Receptor Life Science, Inc., Application No. 2017252575, under INID (71) correct the applicant name to Receptor Life Sciences, Inc.

In Vol 33 , No 16 , Page(s) 2462 under the heading **Extensions of Term of Standard Patent, Section 70 - Applications Filed** Delete all reference to 2012326383

In Vol 33 , No 18 , Page(s) 2739 under the heading **Extensions of Term of Standard Patent, Section 70 - Applications Filed** Delete all reference to 2006337137

In Vol 33 , No 18 , Page(s) 2739 under the heading **Extensions of Term of Standard Patent, Section 70 - Applications Filed** Delete all reference to 2007333120

In Vol 33 , No 22 , Page(s) 3225 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Bayer Pharma Aktiengesellschaft, Application No. 2017379247, under INID (54) correct the title to read Pharmaceutical dosage forms containing TASK-1 and TASK-3 channel inhibitors, and the use of same in breathing disorder therapy

Corrigenda

In Vol 33 , No 22 , Page(s) 3247 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Oxford Nanopore Technologies Limited, Application No. 2017367238, under INID (72) correct the co-inventor to Knott, Jessica Mary May

In Vol 33 , No 25 , Page(s) 3584 under the heading **Amendments - Application for Amendments** Under the name Marine Ingredients, LLC, Application No. 2015269307 correct the date of the statements filed to read 6 June 2019 and 14 June 2019

In Vol 33 , No 25 , Page(s) 3629 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name DWS Pohl GmbH, Application No. 2018208514, under INID (71) correct the applicant name to Pohl DWS GmbH

In Vol 33 , No 26 , Page(s) 3839 under the heading **Applications Accepted - Name Index** Under the name ExxonMobil Upstream Research Company, Application No. 2016331881, Under INID (72) add co-inventor Liu, Jonathan

Specifications Republished

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

2007200627	Pace Holdings Pty Ltd
2013318095	Sutter West Bay Hospitals
2015206603	Dana-Farber Cancer Institute, Inc.
2016271049	Illumina, Inc.
2017220174	Sumitomo Metal Mining Co., Ltd.
2017315414	Sangamo Therapeutics, Inc.
2017342555	Children's Medical Center Corporation; Ospedale San Raffaele S.r.l.; Politecnico di Milano; Fondazione Telethon
2019201698	Pujiang Yilin Glasses Co., Ltd.