



Australian Government

IP Australia

**Supplement to the
AUSTRALIAN OFFICIAL JOURNAL**

OF

PATENTS

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General Information

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INID (Internationally agreed Numbers for the Identification of Data)

GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING -

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

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

Approximately 18 months after first filing of an Australian or a corresponding foreign application, certain application documents, including the complete specification, become available to the public (Open-to-Public-Inspection or "OPI"). Relevant application details are published.

(iii) ACCEPTANCE –

This is the Commissioner's acceptance of a patent application. Once the Commissioner has accepted a patent application, certain details of the application are published in the AOJP. Notice of opposition may be filed within three months of advertisement of acceptance.

(iv) OPPOSITION –

If an opposition action is commenced against the grant of the patent, the application number and the name of the opponent are published. If the opposition is to the Certification of an Innovation Patent, the patent number and the name of the opponent are published.

(v) GRANTING –

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

(vi) CERTIFICATION

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

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

How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

means that the filing date of the document which contains this reference is 12 October 1991. Learning the INID numbers for the information you want will help you find it quickly and easily. A complete list of the INID numbers and the items to which they relate is provided at the end of this Guide.

How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

<p>NOTE: When ordering any patent document from us, whether accepted or not, please quote the application/patent number preceded by the appropriate prefix.</p>
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Arrangement of Information in the Journal

For each of the categories

- (i) Provisional Applications Filed,
- (ii) Complete Applications Filed,
- iii) Applications Open to Public Inspection
- (iv) Applications Accepted, and
- (v) Innovation Patent Certified.

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

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

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

Using the Indices

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

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

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

<u>ITEM</u>	<u>INID</u> <u>No.</u>	<u>ITEM</u>	<u>INID</u> <u>No.</u>
C) Applications open to public inspection - Name Index		D) Applications accepted - Name Index	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>number</u> of the document	(11)	The <u>number</u> of the document	(11)
The <u>number</u> assigned to the application	(21)	The <u>number</u> of the accepted document	(10)
The <u>date</u> of filing	(22)	The <u>number</u> assigned to the application	(21)
The <u>title</u>	(54)	The <u>date</u> of filing	(22)
The <u>classification marks</u>	(51)	The <u>title</u>	(54)
Priority document <u>number(s)</u>	(31)	The <u>classification marks</u>	(51)
<u>Date</u> of filing of priority document(s)	(32)	PCT publication <u>number</u>	(87)
<u>Country</u> in which priority document filed	(33)	Priority document <u>number</u>	(31)
Publication <u>date</u> of unexamined document	(43)	<u>Date</u> of filing of priority document(s)	(32)
Inventors names if known	(72)	<u>Country</u> in which priority document filed	(33)
<u>Patent Attorneys</u>	(74)	Publication <u>date</u> of unexamined document	(43)

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

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

2. To Find Information About a Patent Application if You Know its Number.

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

The following Numerical Indices are available:

- A) **Provisional** Applications filed.
- B) **Complete** Applications filed.
- C) Innovation Applications filed.
- D) Applications **Open to Public Inspection**.
- E) Applications **Accepted**.
- F) Innovation Patent Certified

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

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

The indices to use are

- A) Applications **OPI** - IPC Index
- B) Applications **accepted** - IPC Index.

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

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

'INID' NUMBERS in use on Australian Patent Documents

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

(10) Document identification

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

(20) Document filing data

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

(30) Priority data

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

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

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

(50) Technical Information

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

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

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

(70) Identification of parties concerned with the document

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

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

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

NOTE

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

AU-A = Pre-examination

AU-B = Post-examination

- (2) The classification used is the International Patent Classification and is identified by the INID code (51). Further editions of the classification are identified as (51)₂, (51)₃, (51)₄ and (51)₅.
- (3) INID code 74 provides for the name of the patent attorney, or firm of attorneys, prosecuting an application.

Official Notice



Australian Government
Professional Standards Board for
Patent and Trade Marks Attorneys

**PROFESSIONAL STANDARDS BOARD FOR PATENT AND TRADE
MARKS ATTORNEYS and MACAULEY**

Reasons for Decision

INTRODUCTION

1. Mr Colin Macauley is a registered patent attorney, who has been carrying on practice for more than 30 years, for most of that time as a principal of Callinans Patent and Trade Mark Attorneys of Toorak Rd, Camberwell, Melbourne, formerly known as Callinan Lawrie (**Callinans**).
2. Mr Macauley has been charged by the Professional Standards Board for Patent and Trade Marks Attorneys (**the Board**) with conduct falling short of acceptable standards over a period of years in relation to two matters he was handling.
3. At the hearing in Melbourne on 17 and 18 December 2015, Mr Peter Gray SC appeared for the Board and Mr Barry Hess QC and Dr Louise Duncan appeared for Mr Macauley.
4. The first of the two matters is described as the US patent matter, the other as the Indian patent matter.
5. The US matter relates to a period of time from 29 July 2005 to 27 February 2010. The Indian patent matter relates to a period extending from June 2010 to January 2012.
6. An immediate threshold question arises in relation to the US matter because, with effect from 1 July 2008, Chapter 20 of the *Patents Regulations 1991* (Cth) (**the Regulations**), which relates generally to the registration of patent attorneys, has been repealed and replaced by a new Chapter 20. Within the new Chapter 20, a new Part 8 headed “Discipline” replaces the former Part 4, which was also headed “Discipline”, and also Part 5, which related to the constitution of the Board and this Tribunal.
7. Definitions of the conduct that might give rise to disciplinary proceedings are contained in the new Part 8, as they were in the previous regulations. There are slight differences, however, in the

wording.

8. Prior to 1 July 2008, Part 4 provided for disciplinary action in relation to “unprofessional conduct” and “unsatisfactory conduct”. Regulation 20.1 contained the following definitions:

“*unprofessional conduct* means conduct on the part of a registered patent attorney whereby he or she can be regarded as committing a gross failure to comply with the standards that, in the circumstances, it is reasonable to require the registered patent attorney to observe.

...

unsatisfactory conduct means not having attained or sustained a professional standard that is consistent with the standard of practice of registered patent attorneys.”

9. The corresponding definitions in Part 8, since 1 July 2008, are set out in Reg. 20.32 as follows:

“*professional misconduct* means:

- (a) unsatisfactory professional conduct that involves a substantial or consistent failure to reach reasonable standards of competence and diligence; or
- (b) any other conduct, whether occurring in connection with practice as an attorney or otherwise, that shows that the attorney is not of good fame, integrity and character; ...

unsatisfactory professional conduct includes conduct, in connection with practice as a registered patent attorney, that falls short of the standard of competence, diligence and behaviour that a member of the public is entitled to expect of an attorney.”

10. The Board’s primary submission is that Mr Macauley’s conduct both prior to and post-2008 alike, is to be assessed entirely by reference to the “new” definitions as they now apply and that the “old” definitions quoted at paragraph 8 above have no application.
11. I do not agree with this for the reasons I will explain below. In my view, conduct prior to 1 July 2008 should be assessed by reference to the definitions which then applied, and conduct since then should be assessed under the definitions which have since applied. The Board seeks to maintain the charges on this basis in the alternative.
12. Regulation 20.33(6) of the Regulations provides (as did the pre-1 July 2008 regulations) that the Board must consider the *Code of Conduct for Patent and Trade Marks Attorneys* (**the Code**) when deciding whether an attorney’s conduct calls for disciplinary proceedings; a Statement of Agreed Facts filed in this matter recites that Mr Macauley, as a registered attorney, was at all material times bound by the Code.
13. A version of the Code was published in 2001 and it applied up to 1 July 2008 when it was also replaced by a new Code. This new Code itself was replaced by another new Code on 18 September 2013 but the latter is not relevant for present purposes.

14. The 2008 Code contained the following clauses, which also appeared in the same terms (but with different numbering) in the 2001 Code:

“3.2.5: ...

i. An attorney must act according to, and uphold the norms of the profession ...

3.2.9: An attorney must not engage in behaviours or practices which are misleading or deceptive, or that are likely to mislead or deceive ...

i. To mislead someone may include: ... leading them to a wrong conclusion; ... creating a false impression; ... leaving out (or hiding) important information.”

15. The proceedings were commenced by a 13-page Notice received by me, as the Tribunal, on or about 19 December 2014. This has since been amended by leave and the charges are summarised in the Amended Notice as follows:

US Patent Matter:

Charge No. 1 – Unprofessional conduct/professional misconduct, or alternatively, unsatisfactory conduct/unsatisfactory professional conduct: failing to inform client of missed deadline in a timely way.

Charge No. 2 – Unsatisfactory conduct/unsatisfactory professional conduct: failing to take all reasonable steps to avoid a conflict of interest.

Charge No. 3 – Unprofessional conduct/professional misconduct, or alternatively, unsatisfactory conduct/unsatisfactory professional conduct: engaging in misleading or deceptive conduct or conduct likely to mislead or deceive.

Indian Patent Matter:

Charge No. 4 – Professional misconduct, or alternatively unsatisfactory professional conduct: failing to inform client of patent lapsing in a timely way.

Charge No. 5 – Professional misconduct, or alternatively unsatisfactory professional misconduct: engaging in misleading or deceptive conduct or conduct likely to mislead or deceive.

16. Mr Hess’s stance on these charges has been a little confusing arising from a submission he made that the way they are presented in the Amended Notice is defective. The submission, as I understood it, was that the charges really are global charges of “unprofessional conduct” etc. and that the details, failure to inform, conflict of interest etc, are merely particulars of the global charges, not separate charges in their own right.
17. Mr Gray says the Amended Notice is properly framed and what is set out in paragraph 15 above are the separate counts on the various charges. That is how I read them; the way the charges are framed

accords with the practice in previous cases in this Tribunal and I can see nothing exceptional about this.

18. Mr Macauley accepts that he is guilty of the lesser charges of unsatisfactory conduct/unsatisfactory professional conduct as alleged in Charge No.1 and unsatisfactory professional conduct as alleged in Charge No.4. As I understand it, Mr Hess also accepts that Charge No.3 is satisfied provided it is limited to the lesser charges of unsatisfactory conduct/unsatisfactory professional conduct. His position on Charge No.5 is more equivocal.
19. In his closing submissions at the hearing, Mr Gray announced that Charge No.2 was not pressed and he accepted that he could not establish a “gross” failure within the meaning of that word in the definition of “unprofessional conduct” in the pre-1 July 2008 regulations. The charges of “unprofessional conduct” prior to 1 July 2008 therefore cannot be sustained.
20. The upshot of what I have just said is that, in view of my ruling at paragraph 11 above, conduct prior to 1 July 2008 is not in contention for present purposes.
21. The matter is unusual in that the complainant (common to both matters) is anonymous and apparently unconnected with Mr Macauley’s clients in either matter. No evidence has been given by the complainant or anyone associated with Mr Macauley’s clients.
22. The only real problem this has presented is that the usual implied waiver of privilege by the client-complainant is not present. In all the circumstances I have, by agreement between counsel, made some confidentiality orders pursuant to Reg. 20.38(2) in relation to the material before me and the names of the clients and some other references have been anonymised or neutralised in these reasons.

THE FACTS

23. There is little dispute about the facts. I will canvass the essential facts in each matter separately.
24. The Board relies on affidavits of Karen Ann Spark, a patent and trade marks attorney with Phillips Ormonde Fitzpatrick and member of the Board, and Harita Lakshmi Savitri Sridhar of Sparke Helmore Lawyers, each dated 30 June 2015. Mr Macauley relies on his own affidavit of 7 September 2015 and a shorter affidavit of the same date. Mr Macauley also gave oral evidence at the hearing and was cross-examined by Mr Gray.
25. The Board arranged for expert evidence from Mr Gregory James Bartlett, for which I am grateful. (See my comments about the desirability and role of expert evidence in the matter of *Pullen*, 25 July 2013, at para’s 65 and 66). There is a written report dated 25 June 2015 and a supplementary report of 30 November 2015, although Mr Gray did not rely on the second report. Mr Bartlett also gave brief oral evidence.

26. Finally, as I have already indicated, I am assisted by the fact that the parties and their legal representatives have co-operated to produce a written Statement (albeit non-exhaustive) of Agreed Facts.

The US Patent Matter

27. On 23 December 2003, on instructions from Mr X of ABC Pty Ltd, Mr Macauley filed an International Patent Application in Australia in respect of a particular article for use with machinery.
28. Over a period of time in early 2005, Mr Macauley sought instructions from Mr X for entry of the application into the national phase for various countries. In relation to the United States, Mr X was advised of requirements in relation to fees and of the deadline of 23 June 2005 for filing in the US to preserve the priority date, this being 23 December 2002.
29. Mr Macauley received instructions on 6 June 2005 to proceed in the United States.
30. On 10 June 2005, Mr Macauley sent the necessary forms, executed by Mr X, to a patent attorney in the United States who acted as his agent.
31. Despite reminders, it was not until 21 June 2005 that Mr X provided the necessary funds and it was not until 23 June 2005 that Mr Macauley was apprised of this by Callinans' accounts department.
32. Mr Macauley immediately emailed instructions to the US patent attorney to proceed and US attorney said he would file the documents that day.
33. By faxed letter on 28 June 2005, the US attorney confirmed to Mr Macauley that he had filed the US application on 23 June 2005.
34. The US attorney faxed the filing receipt through on 29 July 2005. In a covering letter he noted that the receipt was actually dated 24 June 2005 and indicated that this was an error. He also attached a copy of a Petition he had already lodged with the US Patent and Trademark Office to correct the filing date.
35. By a one-page letter dated 8 August 2005 to ABC Pty Ltd (Attention Mr X), Mr Macauley reported the filing of the US application.
36. A table of the details in the bottom half of the page clearly enough gives the filing date as 24 June 2005, but there was no comment about the significance of that date.
37. The Petition was unsuccessful. Although the documents were physically deposited as required on 23 June 2005, there was apparently a clerical error attaching to the lodgement, for which the US attorney or his office appear to have been responsible. Although the error seemed quite minor, and would have been readily accommodated in Australia under s 223 of the *Patents Act 1990* (Cth), it apparently was the reason the US Patent Office regarded 24 June as the effective date.
38. Several Renewed Petitions and requests for reconsideration lodged over the next 12 months failed to

move the Patent Office, so an application for judicial review was filed on or about 12 September 2007, the parties to the proceedings being Mr X as plaintiff and the US Commissioner of Patents as defendant.

39. This too was unsuccessful. The decision of the Judge in the U.S. Federal District Court issued on 25 April 2008.
40. The US attorney seemed temporarily downcast in a letter in early 2006 but overall, throughout this time, particularly in the early stages and at least up until the judicial review application was underway in early 2008, he seemed confident that the date would be rectified. His firm bore all the costs incurred in the US.
41. In the meantime, in or about October 2007, the US Patent Office rejected the principal application on the merits and an appeal was filed, but Mr X was not told anything about the unsuccessful efforts to have the filing date rectified or the reasons for doing so.
42. The matter dragged on with little activity while the appeal, for which there was apparently a large backlog, remained outstanding.
43. On 17 February 2010, Mr X emailed Mr Macauley with instructions to drop the matter in relation to the articular referred to in para 27 above, being of no commercial value, and to file a divisional application for a component part of the article.
44. On the same date, Mr X emailed Mr Macauley in these terms:

“I have just found out that there was a court case of which I was unaware, but which you surely were well aware. You had better tell me the full story.”
45. This produced a relatively lengthy email response on 27 February 2010 in which Mr Macauley finally told Mr X of the problem regarding the 23 June date and the unsuccessful attempts to overcome the problem.
46. A divisional application was filed in the US on 22 June 2010 and was granted in July 2014. Neither Callinans nor the US firm charged any fees in relation to this application either.
47. The result however, for the patent granted on the divisional application, is that its priority date is 24 June 2005, not 23 December 2002, which should have been the case. There is no evidence of any commercial ramifications arising from this but they remain a theoretical possibility.

The Indian Patent Matter

48. On 17 February 2003, on instructions from Mr Macauley on behalf of one of his regular corporate clients, a firm of patent attorneys in Kolkata, India, XY & Co, submitted to the Patent Office in Kolkata an application for National Phase entry of an International Patent Application in Australia in respect of a particular article of machinery.

49. The application was granted in India on 2 March 2007, as reported to Callinans by email letter of 24 May 2007 from XY & Co. This letter then said:

“The 3rd to 7th annuities are required to be paid immediately. In India, annuities can be paid only after grant. Our debit note for paying the same is enclosed. Please let us have your instructions and the relevant payment urgently to enable us to pay the annuities.”

50. Nothing further was heard from India; Callinans paid the required amount of \$US500 (which included professional fees of \$US155 as well as official Patent Office fees) on 3 September 2007.

51. Nothing further apparently happened on the file until late 2009. Beginning on 15 September 2009 through to mid-2010, there were repeated emails from Callinans enquiring about the formal issue of the letters patent. Initially they came from the Renewal/Records Department but, from 4 December 2009, they were from Mr Macauley himself. There was no response from India (apart from some automatically generated acknowledgments of receipt) until a letter from XY & Co of 19 July 2010.

52. This letter advised, for the first time, that the deadline for the payment of the “annuities” had been 2 June 2007. The letter continued:

“By our letter dated 24 May 2007, we had asked for your specific instructions to pay the accumulated annuities due on 2 June 2007. [This was untrue. See para 49 above. There was no mention of the due date.]

We did not receive your instructions to pay the accumulated annuities and were unable to pay the same before the applicable deadline. Consequently the patent lapsed.”

53. The letter then said that an application had been filed in the Patent Office to have the patent restored. There was an oblique reference on the second page to this application having been made more than a year ago but the overall tenor of the letter was that the application had been made on receipt of Callinans’ email of 15 September 2009.

54. Mr Macauley conveyed his shock and concern at the situation. On 1 October 2010 another letter was received from XY & Co. It enclosed the certificate of the grant and said that the application for its restoration had been filed on 20 November 2008 – “as you are aware” (although this was the first mention of this date and contrary to what had been said in the letter of 19 July 2010).

55. By letter of 18 November 2010, XY & Co advised that the application for restoration had not been accepted by the Patent Office but they were making further representations about this and “the matter is pending resolution.”

56. The impression one gets from the correspondence is that there was an administrative/clerical problem, not unlike the problem which arose in the US matter, arising from the fact that XY & Co had purported to pay the fees on the application by debit to an account they had with the Patent Office, rather than in cash.

57. Finally, by letter of 14 June 2011, XY & Co advised that they had discussed the matter with the Controller-General of Patents and “on due consideration of the matter, he has declined to allow the patent.” They continued, “We regret to inform you that the patent has irrevocably lapsed and no remedial action to revive it is possible.”
58. In an overall letter of explanation of 21 July 2011, in which they took no responsibility at all but did say they would refund the amount of \$US500 which had been paid, XY & Co reverted to their initial stance that the application for restoration had not been made until receipt of Callinans’ email of 15 September 2009. This, they now said, was itself out of time because “the acceptable deadline” for the application had been 2 December 2008 - the first mention of this date, a deadline which had been met according to the letter of 1 October 2010.
59. Mr Macauley was understandably confused and frustrated. He obtained advice from another firm of patent attorneys in India and in October 2011, one of his colleagues at Callinans also approached some Indian lawyers who looked into the matter. These firms were quick to criticise XY & Co and reassure Callinans that all was not lost. Great store was placed in the fact that there was no record at the Patent Office that any application for restoration had actually been made but this is consistent with what XY & Co had said, that they lodged an application but it was rejected.
60. According to the Agreed Statement of Facts, attempts are still outstanding in India to reverse the administrative decisions made in the Patent Office but the more credible item in the correspondence seems to me to be the initial email from the second firm of patent attorneys of 23 June 2011.
61. It is at a level of specificity with reference to the relevant legislation which is lacking in most of the correspondence with India. It explained that, upon the lapse of the patent on 2 June 2007, a further 6 months to 2 December 2007 was available during which the patent could have been automatically restored by payment of the fees originally due plus some penalty payments. The time limit for an application for restoration was 18 months from the lapse of the patent. They suggested this would have been 2 June 2009, but I would have thought 2 December 2008, the date actually nominated by XY & Co, albeit belatedly and without explanation (see para 58 above).
62. The investigations by the Indian lawyers continued until about December 2011 and Mr Macauley wrote to his client with a full report on 19 January 2012.

PRELIMINARY ISSUES

Transitional Operation of the Definitions

63. As I have already indicated (para 11 above), I do not accept the Board’s submission that conduct in the US matter prior to 1 July 2008 is to be assessed by reference to the Regulations which came into force on that day.
64. The new Chapter 20 of the Regulations was substituted for the old Regulations, by Schedule 1 to the

Patents and Trade Marks Legislation Amendment Regulations 2008 (No 1) (Cth). Regulation 5 provides that:

“(1) The amendments made by Schedules 1 and 2 apply to:

...

(b) a disciplinary proceeding commenced on or after 1 July 2008.”

65. Accordingly, the Board submits, the old Regulations can now be ignored.
66. A contrary conclusion was reached by Ms Sigrid Higgins, sitting as the Tribunal on 23 February 2012 in the matter of *Schulze and Boehm*. Ms Higgins referred to the presumption against retrospective operation of legislation reflected in s. 7(2) of the *Acts Interpretation Act 1901* (Cth), and pointed out that there is a distinction to be drawn between amendments which are merely procedural in nature, which usually do apply retrospectively, and those relating to standards of conduct and penalties which do not.
67. This is, of course, subject to a contrary legislative intention (*Acts Interpretation Act 1901* (Cth), s. 2(2)), which the Board submits is apparent from Regulation 5 quoted at paragraph 64 above.
68. I do not accept this argument for the reasons outlined by Ms Higgins at paras 57 *et seq.* in her decision. I would have expected a much clearer expression of a “contrary intention” than that expressed in Regulation 5.
69. I was informed at the hearing that this aspect of the matter was uncontested before Ms Higgins (ie. the Board’s submissions were contrary to its submissions before me), which perhaps reflects on the weight I should accord the decision but upon consideration, I do not intend to depart from it.
70. There was an alternative submission by Mr Gray that the amendments of 1 July 2008 were actually only procedural in nature and that, for this reason, the presumption against retrospectivity does not apply. Although the authorities say that powers of sanction of legal practitioners and patent attorneys are protective of the public rather than penal in character (*Professional Standards Board for Patent & Trade Marks Attorneys and Patent and Trade Marks Attorneys Disciplinary Tribunal* [2002] AATA 728 at [61]-[66]), I think it is unrealistic to ignore the fact that the whole nature of these proceedings is semi-criminal and penal consequences are inevitable: *Law Society of NSW v Foreman* (1994) 34 NSWLR 408 at 413.
71. Finally, Mr Gray referred me to a passage in Pearce and Geddes: “*Statutory Interpretation in Australia*” (Ed. 8) (2014) at [10.4] *et seq.* and authorities there referred to such as *Re a Solicitor’s Clerk* [1957] 1 WLR 1219. They relate to the principle that there is no infringement of the rule against retrospectivity when an Act permits action to be taken in the future in respect of conduct which took place in the past but in my view that is a different situation from the present. Here, there

was a regime regarding professional conduct already in place prior to 1 July 2008. It was amended on that date. To suggest that the amendments apply to pre-1 July 2008 conduct does, in my view, involve giving them retrospective operation which I do not regard as appropriate.

The Board's "Failings"

72. Shortly before hearing, I received some written submissions from Mr Hess and Dr Duncan as a belated supplement to their main written submissions. They were headed, "Role and Responsibilities of the Board – Failings."
73. The thrust of these submissions was that, in a number of respects, the Board omitted to go through all the steps it was required to go through and to consider properly the various matters it was required to consider under the Regulations and otherwise before commencing these proceedings.
74. These were matters which Dr Duncan had flagged at one of the early telephone directions hearings I held in this matter. I adjourned the directions hearing to give Mr Macauley the opportunity to make such application (in whatever forum) he might be advised but no such application was made.
75. I do not think it is appropriate for me to embark on an enquiry into these matters, particularly now that we have had a contested hearing over two days and Mr Macauley has in effect pleaded guilty to some of the charges.
76. I regard my function as one governed, as Mr Gray submitted, by Reg. 20.37, which says that, once I receive a Notice commencing proceedings, I am to proceed to hear the matter.
77. At the hearing, Mr Hess referred me to *Project Blue Sky Inc v Australian Broadcasting Authority* (1988) 194 CLR 355, in particular at [91] to [93], in support of an argument, as I understood it, that the decision of the Board to bring these proceedings was in effect an invalid exercise of its statutory power for the reasons mentioned in paragraph 73 above. As I have already indicated, I do not regard that as a question of which I am properly seized.
78. I should say, in any event, that I would not have been persuaded of any irregularity on the part of the Board. The attack centred on an examination of certain Board minutes but they are not necessarily conclusive of the steps undertaken or the matters considered by the Board.

THE QUESTIONS FOR DECISION

79. As I have indicated (para's 18 and 19 above), there have been helpful concessions on both sides in this matter, with the result that there is no controversy for me to resolve in relation to the pre-1 July 2008 conduct.
80. I see the questions I am left with (as to guilt) to be the following:

Charge No.1: Did Mr Macauley's conduct in the US matter after 1 July 2008, in not informing the client of the missed deadline of 23 June 2005 in a timely way, amount to "professional misconduct"

as defined in the post-1 July 2008 (ie. current) Regulations?

Charge No.3: Did Mr Macauley's conduct in the US matter after 1 July 2008, to the extent that it misled the client about the priority date, amount to "professional misconduct" as so defined?

Charge No.4: Did Mr Macauley's conduct in the Indian matter, in not informing the client in a timely way of the lapsing of the patent, amount to "professional misconduct" as so defined?

Charge No.5: Did Mr Macauley's conduct in the Indian matter, to the extent that it misled or may have misled the client about the ongoing validity of the patent after it lapsed, amount to "professional misconduct" as so defined?

Alternative Charge No.5: Did Mr Macauley's conduct in the Indian matter, to the extent that it misled, or may have misled, the client about the ongoing validity of the patent after it lapsed, amount to "unsatisfactory professional conduct" as so defined?

81. It will be seen that Mr Macauley has been prepared to accept substantially that he has been guilty of unsatisfactory professional conduct. The main area of dispute is whether he is also guilty of professional misconduct.

Expert Evidence

82. Turning to Mr Bartlett's evidence on these matters he has, in dealing with the post-1 July 2008 conduct in the US matter (in accordance with his instructions) aggregated it in with the conduct before that date but I think that, on a fair view of his report, I can distill his opinion to be that Mr Macauley's conduct in the US matter after that date, and in the Indian matter as a whole, has fallen short of the standards of competence, diligence and behaviour referred to in the definitions of "professional misconduct" and "unsatisfactory professional conduct" in the (current) Regulations. I am prepared to accept that, but it is of course only one element of the charges.
83. On Charges 3 and 5, Mr Bartlett has also ventured into the question of whether Mr Macauley's conduct was "misleading or deceptive", but I did not feel I needed expert evidence on this. The Code provides some guidance (see para. 14 above) which seems to be consistent with the numerous authorities on the application and meaning of the phrase in the context of the *Australian Consumer Law*, Schedule 2 to the *Competition and Consumer Act 2010* (Cth), formerly the *Trade Practices Act 1974* (Cth). I can see no reason why this learning should not be applied when considering Charges 3 and 5. Based on that, as will appear, I am of the view that this element of the charges is also made out.
84. Mr Bartlett has gone on to provide his assessment, on the charges of professional misconduct, of whether the failings were "substantial or consistent" but his views on this were basically overtaken by argument before me from counsel on the meaning of this phrase as a matter of law. It is on this ingredient that in my view, the charges of professional misconduct founder.

“Substantial or Consistent Failure”

85. The Board’s case of professional misconduct since 1 July 2008 is based on the first limb (sub-para. (a)) only of the definition of that term in the current Regulations. Sub-paragraph (b) is not relied on.
86. Sub-paragraph (a) contemplates a “substantial or consistent” failure to attain the requisite professional standards, this being a phrase which did not appear in the pre-1 July 2008 definitions.
87. It seems to be common ground that the phrase is to be read disjunctively (as Mr Bartlett read it and, as seems to be implicit in the Code – see para 14 above), ie sub-paragraph (a) is satisfied if there is either a substantial or a consistent failure to reach the requisite standards.
88. The argument that Mr Macauley’s shortcomings were “substantial” was barely raised by Mr Gray and, having regard to the authorities which I am about to discuss, I have no hesitation in finding they were not. The more relevant question, on which Mr Macauley was cross-examined, and I was addressed, at length is whether they were “consistent.”
89. *Xu v Council of the Law Society of NSW* [2009] NSWCA 430 was a case concerning provisions in the *Legal Profession Act 2004* (NSW), with very similar wording to those the subject of the present proceedings. A solicitor witnessed his client’s signature on a contract for the purchase of land. The client took the contract home and brought it back with his wife’s name and signature added. Although he had no contact with the wife, the solicitor allowed an exchange to take place with a certificate from him that he had advised both purchasers about waiver of the cooling-off period, although of course he had only advised one. The wife later said her signature was a forgery and the contract was rescinded.
90. Handley AJA, with whom the other members of the Court agreed, held that the solicitor was guilty of unsatisfactory professional conduct but not professional misconduct. His Honour did not think the solicitor’s conduct established “ ‘a substantial’, let alone ‘a consistent’ failure to reach the required standards” (at [41]). At [59] he said, “Although, by themselves, they were not acts of professional misconduct, repeated acts of this character would properly be characterised in this way”
91. *NSW Bar Association v Asuzu* [2011] NSWADT 209 was a case concerning alleged inappropriate conduct by a barrister in several different cases. The same statutory provisions arose for consideration. In a lengthy judgment, the Administrative Appeals Tribunal (at [40] *et seq.*) essayed a definition of the phrase, “substantial or consistent.” They held that “substantial” meant “a failure to meet the requisite standard in a way that is meaningful or relevant to the legal practitioner’s ability to practise law.”
92. They thought “consistent” connoted “making the same mistakes of principle or acting in the same inappropriate way *in a variety of situations*” (my emphasis).
93. In *Council of the Law Society of NSW v Webb* [2013] NSWCA 423, a solicitor had taken instructions

from different clients in ten conveyancing matters from the one intermediary or agent who, it turned out, was engaged in a fraudulent scheme. On the meaning of “substantial”, Meagher JA, with whom the other members of the Court agreed, said (at [22]) that the word “directs attention to the nature and consequences of the failure [to meet the relevant standards], which may be sufficiently serious to raise questions as to the lawyer’s competence and diligence”.

94. However, the issue in the case was whether there had been a “consistent” failure on the part of the solicitor. After referring to *Xu* and *Asuzu*, Meagher JA answered this question in the negative. At [22] he said, “The same or similar failures which occur on a series of related occasions and are explained by an overarching error of judgment on the part of the lawyer ... do not involve a ‘consistent failure’ in the sense in which that expression is used in this definition.” The solicitor’s overarching error, in his Honour’s view, was the trust and reliance he placed on the intermediary.
95. This seems to me to apply to the present case. Mr Macauley was cross-examined about the various opportunities which presented themselves to make a clean breast of things but the fact is that he could have done that at any time throughout the relevant period – 1 July 2008 to 27 February 2010 in the US matter (for present purposes), and 19 July 2010 to 19 January 2010 in the Indian matter.
96. In each matter there has been, in my view, a repeated or constant failure to meet required standards arising from an overarching error of judgment. In the case of the US matter the error of judgment, encouraged by the US lawyer, was that the problem was a minor one and would be rectified. In the Indian matter, it was Mr Macauley’s decision to delay reporting to the client until he made independent enquiries to get to the bottom of exactly what had happened in India and what avenues were available to rectify the problem (T126.40).
97. This occurred on two files. In my view, that does not constitute “consistent failure” because it does not involve the necessary “variety of situations” contemplated by *Asuzu* and *Xu*.

Findings on the Charges

98. The result is that none of the charges of professional misconduct have been established to my satisfaction.
99. I will now summarise my findings on each of the questions for decision, as I have encapsulated them in paragraph 80 above, as follows:

Charge No.1: “Unsatisfactory professional conduct” (itself an element of “professional misconduct”) is admitted. However, Mr Macauley’s failure to tell his client about the problem with the priority date throughout the relevant period (see para 95 above) was not a “substantial or consistent” failure to meet required standards. For this reason, the charge is not established.

Charge No.3: Unsatisfactory professional conduct is again admitted, no doubt with authorities under the *Australian Consumer Law* in mind, such as *Demagogue v Ramensky* (1992) 39 FCR 31, to

the effect that silence can be misleading or deceptive. Mr Macauley's silence was maintained over the period mentioned in relation to Charge No.1 but, for the reasons explained in relation to Charge No. 1, I again do not find professional misconduct proven.

Charge No 4: Unsatisfactory professional conduct is admitted, but the failure to advise over the relevant period (see para 95 above) was not a "substantial or consistent" failure to meet required standards. For this reason, the charge is not established.

Charge No.5 & alt. Charge No. 5: Here I have assumed there are no admissions. Mr Hess suggested in argument that there was no misleading or deceptive conduct because Mr Macauley was in an understandable quandary about the position in India. Mr Gray conceded that the true situation was obscure; Mr Bartlett accepted that the patent system in India is at times "opaque."

I am entirely sympathetic with the position Mr Macauley was in but the test for misleading or deceptive conduct under s.18 of the *Australian Consumer Law* is an objective one and the explanation of the conduct is irrelevant. The phrase is taken to be satisfied if the conduct "leads into error" or "amounts to a misrepresentation" (*Taco Aust Inc v Taco Bell Pty Ltd* (1982) 42 ALR 177 per Deane and Fitzgerald JJ) and these concepts are reflected in the Code. Mr Macauley accepts in hindsight that he should have reported to the client promptly after he was told by XY & Co that the patent had lapsed and it seems inescapable to me that his silence was misleading or deceptive: it led the client to assume there was no problem about the validity of the patent. In all the circumstances, I find that the lesser charge of unsatisfactory professional conduct has been established (alternative Charge No.5) but, for the reasons explained above on the other charges, the failures here were again not "substantial or consistent" and so professional misconduct (Charge No.5) is not established.

Outcome of Proceedings

100. The result of the proceedings on the charges as preferred can be summarised as follows, on the basis that the various phrases, "unprofessional conduct" and so on, are to be read as respectively defined in the Regulations as they existed prior to and after 1 July 2008, as the case may be.

101. Charge No.2 was not pressed and is dismissed. As to the other charges, the respective charges which I find established can be tabulated as follows:

Charge No.1: Unsatisfactory conduct and unsatisfactory professional conduct for failure to advise the client about the problem with the priority date in the US matter throughout the period from about 29 July 2005 to 27 February 2010.

Charge No.3: Unsatisfactory conduct and unsatisfactory professional conduct for conduct which was misleading or deceptive to the client in relation to the priority date in the US matter throughout the same period of time.

Charge No.4: Unsatisfactory professional conduct for failure to advise the client about the lapse

of the patent in the Indian matter throughout the period from 19 July 2010 to 19 January 2012.

Charge No.5: Unsatisfactory professional conduct for conduct which was misleading or deceptive to the client about the lapse of the patent in the Indian matter throughout the same period.

PENALTY

Powers as to Penalty

102. The current Reg. 20.44 relevantly provides as follows:

“(1) ...if the Disciplinary Tribunal finds a registered patent attorney guilty of professional misconduct, it may:

(a) cancel the attorney’s registration as a patent attorney; or

(b) suspend the attorney’s registration as a patent attorney for a period of between 6 and 12 months.”

103. Regulation 20.45 provides as follows:

“(1) ...if the Disciplinary Tribunal finds a registered patent attorney guilty of unsatisfactory professional conduct, it may:

(a) suspend the attorney’s registration as a patent attorney for a period of between 6 and 12 months; or

(b) administer a public reprimand to the attorney.”

104. There was authority, under the Regulations which applied before 1 July 2008, that the Tribunal reserved the right to impose no penalty even if the charge was proved: *Kelly*, 28 February 1997, at [44]; *Blenkinship*, 9 October 2008, at [128].

105. However, before me, Mr Gray submitted that, on the proper construction of the new regulations, this option is no longer available. He referred to the current Reg. 20.49, which requires notification of the Tribunal’s decision, and noted that it makes no provision for a case in which the charge is proven but there is no penalty.

106. I can see no material difference between the wording of the former Reg. 20.23 (6), (7), (8) and (9), and the current Reg. 20.49 and its 4 sub-paragraphs. Nor is there anything on the face of the former Reg. 20.23(2), which corresponds to the current Reg’s 20.44 and 20.45, to justify the construction contended for. The former Reg. 20.23(2) was in these terms:

“(2) If the Disciplinary Tribunal finds a registered patent attorney guilty of unsatisfactory conduct or unprofessional conduct, that Tribunal may:

(a) reprimand the attorney; or

(b) suspend the attorney’s registration for not more than 12 months; or

(c) where the attorney is guilty of unprofessional conduct – cancel his or her registration.”

107. In my view, to interpret the current regulations in the way for which the Board contends, is to substitute “shall” for “may” in the relevant regulations. It would have been a simple matter to have

done that, but it has not been done. Accordingly, I regard the discretion to impose no penalty as still being open.

Conclusions on Penalty

108. Mr Macauley has been found guilty of the lesser charges of unsatisfactory conduct/unsatisfactory professional conduct as opposed to the more serious charges of unprofessional conduct/professional misconduct. He has in effect substantially pleaded guilty to the lesser charges.
109. He has co-operated with the Board from the outset of its enquiries into the matter and accepted that, with the benefit of hindsight, he was remiss in failing to advise his clients promptly about the problems which arose on their files.
110. Procedures are now in place to prevent a recurrence of the problem, assisted by the fact that he is now part of a larger firm than Callinans, with somewhat more sophisticated internal review mechanisms. Mr Macauley himself has now adopted a practice of copying all correspondence with overseas agents to the client with explanation where needed.
111. Mr Macauley is a senior practitioner of some thirty years' standing who has never come under notice for any shortcomings of professional practice before. Even now in these matters, the clients themselves have not lodged any complaint.
112. He is a respected member of the patent attorneys' profession. He is a former President of the Institute of Patent and Trade Mark Attorneys of Australia.
113. I see little point in suspending Mr Macauley from practice, particularly since my power to do so is protective rather than penal (see para 70 above). He has already reached an age by which many practitioners have retired and, under the arrangements regarding his new merged firm, he must retire within three further years.
114. It is submitted for the Board that there should at least be a public reprimand but I can see no purpose served by such action in view of his seniority and the way news circulates these days on the internet. One can be confident that these proceedings and my findings will become public knowledge amongst Mr Macauley's professional peers (if they have not already done so) and more generally very soon.
115. In that way, and through the very nature of these proceedings, having regard to his professional standing, Mr Macauley has in my view already been through enough. I have explained that I regard myself as still having a residual power to impose no penalty and that is what I intend to do.
116. There is no evidence of any adverse result for the respective clients as a result of the shortcomings for which Mr Macauley has been found guilty and there are extenuating circumstances, certainly in relation to the Indian matter.

117. For these reasons, I impose no penalty in this matter.

Katrina Howard SC

Acting as the Patent and Trade Marks Attorneys Disciplinary Tribunal

19 February 2016

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

CSL Limited v Baxter International Inc and Baxter Healthcare S.A. [2016] APO 9

Patent Application: 2008345135

Title: Recombinant VWF formulations

Patent Applicant: Baxter International Inc. and Baxter Healthcare S.A.

Opponent: CSL Limited

Delegate: Sophina Calanni

Decision Date: 18 February 2016

Hearing Date: 26 November 2015 in Canberra

Catchwords: **PATENTS** - section 59 – opposition to grant of a patent – opposed on the basis of novelty, inventive step, clarity, fair basis and utility – novelty – whether feature inherent in the citation– inventive step – whether the claimed invention is obvious in light of common general knowledge alone – whether the document cited would be ascertained, understood and regarded as relevant – opposition unsuccessful

Representation: Patent applicant: Mr Chris Burgess of counsel assisted by Gary Cox and Dr Linda Kennaugh of Wrays.
Opponent: Dr Bill Pickering, patent attorney, assisted by Dr Tania Uren of Davies Collison Cave

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Mars Incorporated v Nestec S.A. [2016] APO 10

Patent Application: 2008271478

Title: Extruded food products and methods for making extruded food products

Patent Applicant: Nestec S.A.

Opponent: Mars Incorporated

Delegate: R Subbarayan

Decision Date: 23 February 2016

Hearing Date: 2 December 2015, in Sydney

Catchwords: **PATENTS** – section 59 – opposition to grant of patent – extruded pet food product – claim construction – whether claims suffer from parameteritis - whether claims are clear and fairly based – whether claims are novel and inventive –whether claims are useful – whether claims are to a collocation – none of the grounds succeed – costs awarded

Representation: Patent applicant: Mr Paul Harrison of Shelston IP
Opponent: Dr Aaron Olsen of Spruson and Ferguson

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 16 Feb 2016 .

(71) Adherium (NZ) Limited (21) 2016900558 (22) 17.02.2016 (54) ADHERENCE MONITOR FOR A MEDICAMENT INHALER WITH TETHERED CAP	(71) Bedell-Sivright, I. (21) 2016900561 (22) 17.02.2016 (54) Picture purses A clear plastic zip bag with internal clear plastic pockets. By slipping different images/templates into the pockets, a person can personalize the bag.	(71) Clutton, P. (21) 2016900548 (22) 17.02.2016 (54) EXERCISE BIKE
(71) Allen, R. (21) 2016900619 (22) 22.02.2016 (54) Apparatus for Routing	(71) Bolton, L. (21) 2016900546 (22) 17.02.2016 (54) IMPROVED NOGGING	(71) Conweigh Innovation Pty Ltd (21) 2016900534 (22) 16.02.2016 (54) Apparatus for Determining the Weight of an Object
(71) Ambrose, P. (21) 2016900587 (22) 18.02.2016 (54) Powercell	Brown, W.D.J. see Brown, R. (21) 2016900580	(71) Coughlan, P. (21) 2016900560 (22) 17.02.2016 (54) The invention is an all in one gauge for scuba divers. It is a display screen worn on the wrist. Wirelessly connected to an underwater multichannel, multifunction transceiver. The gauge performs the function of control display unit for the transceiver but also acts in a touch screen manner as a control device. It is also wirelessly connected to and displays all the information provided by the divers decompression computer
(71) Andon, J. (21) 2016900551 (22) 17.02.2016 (54) TRAMPOLINE AND TRAMPOLINE PARKS	(71) Brown, R.; Brown, W.D.J. (21) 2016900580 (22) 18.02.2016 (54) A Roof Gutter Cleaning Apparatus	(71) Crane, B.M. (21) 2016900543 (22) 16.02.2016 (54) ASPECT OF PACKAGING FOR USE WITH A BEVERAGE CONTAINER
(71) B&D Australia Pty Ltd (21) 2016900529 (22) 16.02.2016 (54) Overhead door retainer system	(71) Burton, B. (21) 2016900592 (22) 19.02.2016 (54) A system for the utilisation of a parking bay using a mobile communication device	(71) Deakin University (21) 2016900550 (22) 17.02.2016 (54) Carbon fibre with reduced carbon content and process for preparing the carbon fibre
(71) BADIN, K. (21) 2016900565 (22) 18.02.2016 (54) A TOOL FOR REMOVING AND REFITTING A VALVE CAP	(71) Chappell, J. (21) 2016900586 (22) 19.02.2016 (54) DEVICE FOR MANIPULATING BEDDING	(71) Dometic Sweden AB (21) 2016900617 (22) 22.02.2016 (54) VEHICLE AIR CONDITIONER
(71) BAZIK, A.J. (21) 2016900533 (22) 16.02.2016 (54) STREAMLINED NETWORK SYSTEM AND METHOD FOR PROVIDING CRITICAL INFORMATION	(71) Chertkow, B.L. (21) 2016900559 (22) 17.02.2016 (54) AN INSTANT BOILING WATER HEATER SYSTEM	(71) Dynaveil Pty Ltd (21) 2016900539 (22) 16.02.2016 (54) A roller blind and method of manufacture
(71) Beaumont, M. (21) 2016900541 (22) 16.02.2016 (54) Secure a bin.	(71) Childcare Debt Assist I.P. Pty Ltd (21) 2016900584 (22) 18.02.2016 (54) A DEBT RETRIEVAL SYSTEM AND ASSOCIATED METHOD	

Provisional Applications Filed - Name Index cont'd

(71) Egoroff, J.
(21) 2016900601 (22) 19.02.2016
(54) Automated Vortex Ring Fire Extinguishing Sprinkler System

(71) ELITE Real Estate
(21) 2016900552 (22) 17.02.2016
(54) Real Estate Management System

(71) Ellex R&D Pty Ltd
(21) 2016900571 (22) 18.02.2016
(54) A CONTROL DEVICE FOR AN OPHTHALMIC LASER

(71) ENT Technologies Pty Ltd
(21) 2016900553 (22) 17.02.2016
(54) Compositions and Methods for the Treatment of Sinus Diseases and Disorders

(71) EPITOPE Pty Ltd
(21) 2016900589 (22) 19.02.2016
(54) Identification of epitopes

(71) EQUATE IT CONSULTING PTY LTD
(21) 2016900538 (22) 16.02.2016
(54) Software for retrieval and input of xml-formatted information between Microsoft BizTalk Server and Microsoft Active Directory, commonly known as "BizTalk Send and Receive adapters for Active Directory"

(71) ESS Engineering Services & Supplies Pty Limited
(21) 2016900593 (22) 19.02.2016
(54) A conveyor belt skirt assembly

(71) EVADO Holdings Pty Ltd
(21) 2016900598 (22) 19.02.2016
(54) A METHOD FOR MANAGING MULTIPLE STANDARD OPERATING PROCEDURES AND THEIR RECORDS USING A STATIC DATABASE

(71) FBM Licence Limited
(21) 2016900581 (22) 18.02.2016
(54) Panel Interlocking System

(71) Fels, M.
(21) 2016900544 (22) 16.02.2016
(54) Seeding Apparatus

(71) GARTH AUSTRALIA PTY LTD
(21) 2016900536 (22) 16.02.2016
(54) A PROTECTIVE COVER

(71) Gibson, D.
(21) 2016900564 (22) 17.02.2016
(54) Free Energy Generator

(71) Hall, A.
(21) 2016900600 (22) 19.02.2016
(54) The systematic and mass manipulation of original audio-stem files used to create popular-music recordings, released with the official approval of the files' owners, to create minimalist-sounding custom ringtones, each one based on a small subset of the entire set of stems used to produce the corresponding music recording (in order to produce the minimalist effect). These "stem-file" ringtones would then be mass-marketed on a purpose-built online store.

(71) Harris, M.P.
(21) 2016900531 (22) 16.02.2016
(54) Wear resistant screen panels

(71) Hatch Pty Ltd
(21) 2016900583 (22) 18.02.2016
(54) Wear Liner and a Method for Combatting Wear

Hobson, S. see Hobson, M.
(21) 2016900607

(71) Hobson, M.; Hobson, S.
(21) 2016900607 (22) 21.02.2016
(54) CONNECTING APPARATUS AND APPLICATIONS

(71) IDAZ09.PTY.LTD.
(21) 2016900476 (22) 12.02.2016
(54) IDAZ09 REF 002

(71) Illinois Tool Works Inc.
(21) 2016900576 (22) 18.02.2016
(54) MASONRY ANCHOR OF THE EXPANSION TYPE

(71) Illinois Tool Works Inc.
(21) 2016900579 (22) 18.02.2016
(54) MASONRY ANCHOR OF THE EXPANSION TYPE

(71) Ivancic, I.
(21) 2016900610 (22) 22.02.2016
(54) "Mattress Mover" - A Mattress Transporting Tool

(71) Ivancic, I.
(21) 2016900612 (22) 22.02.2016
(54) "Turbo Toilet" - A foot-pedal triggered toilet flushing mechanism (with extras)

(71) James Hardie Technology Limited
(21) 2016900588 (22) 19.02.2016
(54) Breathable boundary wall system

(71) Karimi, K.
(21) 2016900557 (22) 17.02.2016
(54) Dual Induction Generator

(71) Lawence, S.
(21) 2016900566 (22) 18.02.2016
(54) A computing device for generating a language learning interface

(71) Li-Technology Pty Ltd
(21) 2016900582 (22) 18.02.2016
(54) Lithium Recovery Process

(71) Lloyd, S.; Tessmann, S.; Tessmann, S.
(21) 2016900597 (22) 19.02.2016
(54) Toothbrush Apparatus

(71) Mandeville-Clarke, B.
(21) 2016900603 (22) 19.02.2016
(54) Portable elevator authentication tag user-customisable process methods to autonomously enable elevator transit from an origin elevator level to a destination elevator level

(71) Mason, M.
(21) 2016900567 (22) 18.02.2016
(54) Inter-medullary based omni-positionable cutting guide instrumentation for femoral epiphysis resection for knee prosthesis placement and a method of operation thereof

(71) McDonald, M.
(21) 2016900616 (22) 22.02.2016
(54) Commercial building and industrial building infrastructure three dimensional mapping (confined spaces both hazardous and non-hazardous) and exporting site data to generate interactive model/drawings in computer aided drafting platforms.

(71) Metis Technologies Pty Ltd
(21) 2016900596 (22) 19.02.2016
(54) Fibre

(71) Metropolis Solutions Pty Ltd
(21) 2016900590 (22) 19.02.2016
(54) Rainhead

(71) Monash University
(21) 2016900613 (22) 22.02.2016
(54) Method and Cell for Conversion of Dinitrogen into Ammonia

(71) Neias, K.
(21) 2016900602 (22) 19.02.2016
(54) Anti-Ageing Oxygenating Skin Product

Provisional Applications Filed - Name Index cont'd

(71) Onay, B.
 (21) 2016900542 (22) 16.02.2016
 (54) Stax -numbered foam tiles, mathematical toy for young children

(71) Pakton Developments Pty Ltd
 (21) 2016900572 (22) 18.02.2016
 (54) IMPROVEMENTS IN MONITORING ELECTRIC FENCES

(71) Papadatos, K.
 (21) 2016900556 (22) 17.02.2016
 (54) TILE LEVELLING CLIP AND SYSTEM

(71) Pepe, A.
 (21) 2016900545 (22) 16.02.2016
 (54) FORMING PLATE FOR AN EXTRUSION APPARATUS (Refer to Australian Provisional Patent Application Number 2015900655 - Expiry 25 February 2016)

(71) Phoenix MI Australia Pty Ltd
 (21) 2016900594 (22) 19.02.2016
 (54) A medical screw assembly

(71) Pohle Developments Pty Ltd
 (21) 2016900549 (22) 17.02.2016
 (54) A Cricket Batting Trainer

(71) Queensland University of Technology
 (21) 2016900620 (22) 22.02.2016
 (54) ANTI-BACTERIAL PLANT EXTRACT

(71) Recce Limited
 (21) 2016900595 (22) 19.02.2016
 (54) METHOD FOR TREATMENT OF CANCER OR VIRAL INFECTION

(71) Rinaldi, J.
 (21) 2016900608 (22) 21.02.2016
 (54) THE PLUTO POD

(71) ROBERTS, R.
 (21) 2016900537 (22) 16.02.2016
 (54) RULER

(71) S.J OSSENBERG & T.M OSSENBERG
 (21) 2016900573 (22) 18.02.2016
 (54) Resus-a-Station

(71) Schnur, C.
 (21) 2016900493 (22) 12.02.2016
 (54) Social Currency

(71) Scott, S.
 (21) 2016900563 (22) 18.02.2016
 (54) The Wave Wing Fin is designed to assist the rider of a surfboard, long board or SUP board to turn whilst in motion. This is achieved by incorporating a pivoting action into the base of the fin that allows the fin to move in all three planes relative to the bottom of the board.

(71) Scott Technology Australia Pty Ltd
 (21) 2016900570 (22) 18.02.2016
 (54) STERILIZATION OF HEAT SENSITIVE BACTERIA

(71) Seabin Pty Ltd
 (21) 2016900585 (22) 18.02.2016
 (54) Waste Collection Device

(71) simpson, b.
 (21) 2016900569 (22) 18.02.2016
 (54) The Eski Mate - Product that sits inside an Esky

(71) Stramit Corporation Pty Limited
 (21) 2016900611 (22) 22.02.2016
 (54) Building Panel Support

(71) STRONG, M.
 (21) 2016900574 (22) 18.02.2016
 (54) NUTRACEUTICAL FOOD ADDITIVE PROVIDING OPTIMISED CHRONIC CHEMOPREVENTIVE AND THERAPEUTIC EFFECT INCORPORATING POTENT FLAVANOID ANTIOXIDANT AND ANTIINFLAMMATORY PROTECTION WITH AUGMENTED ANTIMICROBIAL PEPTIDE AND CHROMATIN PROTECTIVE FUNCTION

(71) Stuart, M.C.
 (21) 2016900547 (22) 17.02.2016
 (54) Hinge

(71) Suraci, B.
 (21) 2016900562 (22) 17.02.2016
 (54) The Logbook App

(71) Swan, J.
 (21) 2016900609 (22) 21.02.2016
 (54) A Methodology for Effective and Efficient Bottom-Up Grouting of Long Tendons including Grout Column Pressurisation

(71) Sword, B.
 (21) 2016900530 (22) 16.02.2016
 (54) AN IMPROVED COMBUSTION ENGINE AND PISTON ASSEMBLY THEREFOR

Tessmann, S. see Lloyd, S.
 (21) 2016900597

Tessmann, S. see Lloyd, S.
 (21) 2016900597

(71) Thelen, G.
 (21) 2016900606 (22) 21.02.2016
 (54) Growing Systems

The Provost, Fellows, Foundation Scholars, and the other members of Board, of the College of the Holy and Undivided Trinity of Queen Elizabeth see The University of Queensland
 (21) 2016900535

(71) The Trustee for P & L AMUSO FAMILY TRUST
 (21) 2016900599 (22) 19.02.2016
 (54) The GloCone is a unique Sugar Cone product that glows when under Black Light (Ultraviolet or infrared radiation) to the eye, when using Vitamin B2 (Riboflavin) the product lights up bright.

(71) The Trustee for The A C Bros Trust
 (21) 2016900507 (22) 15.02.2016
 (54) boat trailer centralising

(71) The University of Queensland
 (21) 2016900528 (22) 16.02.2016
 (54) NOVEL ALPHA CONOTOXIN PEPTIDES

(71) The University of Queensland
 (21) 2016900532 (22) 16.02.2016
 (54) Sensor System

(71) The University of Queensland; The Provost, Fellows, Foundation Scholars, and the other members of Board, of the College of the Holy and Undivided Trinity of Queen Elizabeth
 (21) 2016900535 (22) 16.02.2016
 (54) SULFONYLUREAS AND RELATED COMPOUNDS AND USE OF SAME

(71) Transtech Research Pty Ltd
 (21) 2016900615 (22) 22.02.2016
 (54) A TAILGATE LOCKING ASSEMBLY FOR A FREIGHT VEHICLE

(71) Trydel Research Pty Ltd
 (21) 2016900554 (22) 17.02.2016
 (54) IMPROVED APPARATUS FOR SEALING AND INFLATION OF DAMAGED INFLATABLE ARTICLES

Provisional Applications Filed - Name Index cont'd

(71) Underwater Mobile Observatories International Pty Ltd
 (21) 2016900575 (22) 18.02.2016
 (54) Submarine Amusement Ride

Vassallo, A. see Vassallo, H.
 (21) 2016900591

(71) Vassallo, H.; Vassallo, A.
 (21) 2016900591 (22) 19.02.2016
 (54) A covering and software application for the selective disablement of a mobile computing device user interface

(71) Wiltshire, S.J.P.
 (21) 2016900618 (22) 22.02.2016
 (54) COMPRESSION APPARATUS

(71) WITZAND, G.
 (21) 2016900540 (22) 16.02.2016
 (54) CONTROLLED INTERNAL SENSING SYSTEM

(71) XENEXUS PHARMACEUTICALS PTY LTD
 (21) 2016900614 (22) 22.02.2016
 (54) Treatment of rheumatoid arthritis

(71) Younan, J.
 (21) 2016900555 (22) 17.02.2016
 (54) PT Finder. Find a Personal Trainer in your location using this Apple and Android compatible app.

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2016900476	IDAZ09.PTY.LTD.	2016900593	ESS Engineering Services & Supplies Pty Limited
2016900493	Schnur, C.	2016900594	Phoenix MI Australia Pty Ltd
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2016900529	B&D Australia Pty Ltd	2016900597	Lloyd, S.; Tessmann, S.; Tessmann, S.
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2016900534	Conweigh Innovation Pty Ltd	2016900602	Neiass, K.
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2016900556	Papadatos, K.		
2016900557	Karimi, K.		
2016900558	Adherium (NZ) Limited		
2016900559	Chertkow, B.L.		
2016900560	Coughlan, P.		
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2016900563	Scott, S.		
2016900564	Gibson, D.		
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2016900579	Illinois Tool Works Inc.		
2016900580	Brown, R.; Brown, W.D.J.		
2016900581	FBM Licence Limited		
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2016900583	Hatch Pty Ltd		
2016900584	Childcare Debt Assist I.P. Pty Ltd		
2016900585	Seabin Pty Ltd		
2016900586	Chappell, J.		
2016900587	Ambrose, P.		
2016900588	James Hardie Technology Limited		
2016900589	EPITOPE Pty Ltd		
2016900590	Metropolis Solutions Pty Ltd		
2016900591	Vassallo, H.; Vassallo, A.		
2016900592	Burton, B.		

Complete Applications Filed

Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 16 Feb 2016 .

. (*) Title not in Roman characters

. (**) Title not given

<hr/> <p>(71) Abreu, Marcio Marc Aurelio Martins (21) 2016201025 (22) 18.02.2016 (54) Apparatus and method for measuring biologic parameters (62) 2014215951</p> <hr/> <p>(71) ABUS Pfaffenhain GmbH (21) 2016201029 (22) 19.02.2016 (54) LOCKING SYSTEM (62) 2010235953</p> <hr/> <p>(71) AC (Macao Commerical Offshore) Limited (21) 2016200975 (22) 16.02.2016 (54) Air inlet control for air compressor (31) 62/205,439 (32) 14.08.15 (33) US 62/116,793 16.02.15 US</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2016201003 (22) 17.02.2016 (54) VOLUMETRIC EVENT FORECASTING SYSTEM (31) 62/117,252 (32) 17.02.15 (33) US</p> <hr/> <p>(71) Advanced Agricultural Additives (NZ) Limited (21) 2016200957 (22) 15.02.2016 (54) Agricultural Compositions and Methods of Use (31) 700826 (32) 13.02.15 (33) NZ</p> <hr/> <p>(71) Ainsworth Game Technology Limited (21) 2016201018 (22) 18.02.2016 (54) Frameworks and methodologies for delivering electronic gaming machine user interfaces across multiple client platforms (31) 2015900553 (32) 18.02.15 (33) AU</p> <hr/> <p>(71) Alstom Transport Technologies (21) 2016201090 (22) 22.02.2016 (54) Signalling system for a railway network and method for the full supervision of a train realised by such a signalling system (31) EP15305284.0 (32) 24.02.15 (33) EP</p> <hr/> <p>(71) AMADEUS S.A.S. (21) 2016201045 (22) 19.02.2016 (54) Fraud decision processing system and method (62) 2014201182</p>	<hr/> <p>(71) AMADEUS S.A.S. (21) 2016201046 (22) 19.02.2016 (54) Use of group materialization rate to release inventory space (62) 2013257488</p> <hr/> <p>(71) AMADEUS S.A.S. (21) 2016201081 (22) 22.02.2016 (54) Secured payment travel reservation system (62) 2013273608</p> <hr/> <p>(71) American Greetings Corporation (21) 2016200983 (22) 16.02.2016 (54) POP-UP GREETING CARDS (31) 14/692,358 (32) 21.04.15 (33) US</p> <hr/> <p>(71) AMS Research Corporation (21) 2016200993 (22) 17.02.2016 (54) SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS (62) 2013200166</p> <hr/> <p>(71) Apple Inc. (21) 2016201026 (22) 18.02.2016 (54) Housing for portable electronic device with reduced border region (62) 2012316430, 2014203370</p> <hr/> <p>(71) ARGO COMPUTING SERVICES PTY LTD (21) 2016200960 (22) 15.02.2016 (54) Operational Scheduling with Business Modelling and Genetic Algorithms</p> <hr/> <p>(71) ASSA ABLOY Australia Pty Limited (21) 2016201008 (22) 18.02.2016 (54) A SPINDLE FOR USE WITH A LATCH ASSEMBLY (31) 2015901172 (32) 31.03.15 (33) AU</p> <hr/> <p>(71) Australian Postal Corporation (21) 2016200982 (22) 16.02.2016 (54) Communication system and method (62) 2011241482</p> <hr/> <p>(71) Baxter Healthcare SA; Baxter International Inc. (21) 2016201038 (22) 19.02.2016</p>	<hr/> <p>(54) PRODUCTION OF INFLUENZA VACCINES (62) 2009333208</p> <hr/> <p>Baxter International Inc. see Baxter Healthcare SA (21) 2016201038</p> <hr/> <p>(71) Bayer HealthCare LLC (21) 2016200959 (22) 15.02.2016 (54) Gated Voltammetry (62) 2013200186</p> <hr/> <p>(71) Bayer Intellectual Property GmbH (21) 2016201043 (22) 19.02.2016 (54) USE OF FLUOPYRAM FOR CONTROLLING NEMATODES IN CROPS AND FOR INCREASING YIELD (62) 2011334989</p> <hr/> <p>(71) Berg Pharma LLC (21) 2016200991 (22) 17.02.2016 (54) Intravenous formulations of Coenzyme Q10 (CoQ10) and methods of use thereof (62) 2011224207</p> <hr/> <p>(71) BGC Partners, Inc. (21) 2016201074 (22) 22.02.2016 (54) SYSTEM AND METHOD FOR MANAGING TRADING ORDERS WITH DECAYING RESERVES (62) 2009239503</p> <hr/> <p>(71) Bico Australia Pty Limited (21) 2016201085 (22) 22.02.2016 (54) Carabiner Key Ring (31) 2015900769 (32) 05.03.15 (33) AU</p> <hr/> <p>(71) BioMimetic Therapeutics, Inc. (21) 2016201014 (22) 18.02.2016 (54) Platelet-derived growth factor compositions and methods for the treatment of tendon and ligament injuries (62) 2009291828</p> <hr/> <p>(71) Blackhawk Network, Inc. (21) 2016201087 (22) 22.02.2016 (54) Prepaid card with savings feature (62) 2011293250</p>
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Complete Applications Filed - Name Index cont'd

(71) Boston Scientific Neuromodulation Corporation
 (21) 2016201036 (22) 19.02.2016
 (54) External controller/charger system for an implantable medical device capable of automatically providing data telemetry through a charging coil during a charging session
 (62) 2013251279

(71) Boston Scientific Neuromodulation Corporation
 (21) 2016201039 (22) 19.02.2016
 (54) An external charger for an implantable medical device system having a coil for communication and charging
 (62) 2012336146

(71) British Sky Broadcasting Limited
 (21) 2016201005 (22) 17.02.2016
 (54) Media insertion system
 (62) 2014200918

(71) BSN Medical GmbH
 (21) 2016201065 (22) 21.02.2016
 (54) TEMPORARY SPLINT
 (62) 2012292390

(71) Canon Kabushiki Kaisha
 (21) 2016201011 (22) 18.02.2016
 (54) Developing device, developing cart-ridge, rotational force transmitting part and electrophotographic image forming apparatus
 (62) 2013202125

(71) Cardioxyl Pharmaceuticals, Inc.; The Johns Hopkins University
 (21) 2016201037 (22) 19.02.2016
 (54) N-HYDROXYLSULFONAMIDE DERIVATIVES AS NEW PHYSIOLOGICALLY USEFUL NITROXYL DONORS
 (62) 2013201667

(71) Ceravision Limited
 (21) 2016200986 (22) 16.02.2016
 (54) LIGHT SOURCE
 (62) 2010244195

(71) ConforMIS, Inc
 (21) 2016201044 (22) 19.02.2016
 (54) Patient Selectable Knee Joint Arthroplasty Devices
 (62) 2012216829

(71) Cropper, D.
 (21) 2016201089 (22) 22.02.2016
 (54) APPARATUS FOR, AND METHOD OF, REDUCING KNEE PAIN AND/OR INCREASING LEVELS OF ATHLETIC PERFORMANCE
 (62) 2010256386

(71) Debiopharm S.A.; Novartis AG
 (21) 2016201053 (22) 19.02.2016
 (54) Pharmaceutical compositions comprising alisporivir
 (62) 2011344331

(71) Devicor Medical Products, Inc.
 (21) 2016201092 (22) 22.02.2016
 (54) Vacuum syringe assisted biopsy device
 (62) 2012216247

(71) Draka Comteq B.V.
 (21) 2016201080 (22) 22.02.2016
 (54) Method of connecting an optical fiber cable to a closure box, and a connector and assembly therefore
 (31) 2014340 (32) 24.02.15 (33) NL

(71) Dri-Eaz Products, Inc.
 (21) 2016201073 (22) 22.02.2016
 (54) SYSTEMS AND METHODS FOR DRY-ING ROOFS
 (31) 15/048,881 (32) 19.02.16 (33) US
 62/120,553 25.02.15 US
 62/254,566 12.11.15 US

(71) DRM Pty Ltd
 (21) 2016201062 (22) 19.02.2016
 (54) Modular scaffold assembly

(71) Dropbox, Inc.
 (21) 2016201019 (22) 18.02.2016
 (54) Content item templates
 (31) 62/136,871 (32) 23.03.15 (33) US
 14/726,002 29.05.15 US

(71) E. I. du Pont de Nemours and Company
 (21) 2016201077 (22) 22.02.2016
 (54) PRODUCTION OF HIGH SOLIDS SYRUP FROM LIGNOCELLULOSIC BIOMASS HYDROLYSATE FERMENTATION BROTH
 (62) 2011245405

(71) Eazy Azz Pty Ltd
 (21) 2016201006 (22) 17.02.2016
 (54) OYSTER TRAY

(71) eBay Inc.
 (21) 2016200989 (22) 17.02.2016
 (54) Systems and methods for providing information based on location
 (62) 2012352342

(71) Edwards Lifesciences PVT, Inc.
 (21) 2016200995 (22) 17.02.2016
 (54) Implantable prosthetic valve
 (62) 2012203293

(71) ESBATech, an Alcon Biomedical Research Unit LLC
 (21) 2016201023 (22) 18.02.2016
 (54) HUMANIZATION OF RABBIT ANTIBODIES USING A UNIVERSAL ANTIBODY FRAMEWORK
 (62) 2014203813

(71) Fertility Associates Holdings Limited
 (21) 2016201004 (22) 17.02.2016
 (54) A Device & Method for Assessing Human Fecundability
 (62) 2010263375

(71) Fuji Xerox Co., Ltd.
 (21) 2016200984 (22) 16.02.2016
 (54) Method and system for providing automatic recommendations based on physiological data of individuals
 (31) 14/879,509 (32) 09.10.15 (33) US

(71) Fuji Xerox Co., Ltd.
 (21) 2016200997 (22) 17.02.2016
 (54) Information processing apparatus, image forming apparatus, and program
 (31) 2015-174337 (32) 04.09.15 (33) JP

(71) Ganymed Pharmaceuticals AG; Johannes Gutenberg-Universitat Mainz
 (21) 2016201051 (22) 19.02.2016
 (54) Methods and compositions for diagnosis and treatment of cancer
 (62) 2010215700

(71) GENENTECH, INC.
 (21) 2016201086 (22) 22.02.2016
 (54) Methods of treating cancer using PD-1 axis binding antagonists and MEK inhibitors
 (62) 2012290121

(71) General Electric Company
 (21) 2016201059 (22) 19.02.2016
 (54) SYSTEMS AND METHODS TO DISTINGUISH ENGINE KNOCK FROM PISTON SLAP
 (31) 14/644,526 (32) 11.03.15 (33) US

(71) General Electric Company
 (21) 2016201067 (22) 22.02.2016
 (54) Joint time-frequency and wavelet analysis of knock sensor signal
 (31) 14/657,817 (32) 13.03.15 (33) US

Goodwin, S. see Goodwin, C.
 (21) 2016200987

(71) Goodwin, C.; Goodwin, S.
 (21) 2016200987 (22) 16.02.2016
 (54) Greyhound Lure

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- (71) Google Inc.
(21) 2016201055 (22) 19.02.2016
(54) SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR INTERFACING MULTIPLE SERVICE PROVIDER TRUSTED SERVICE MANAGERS AND SECURE ELEMENTS
(62) 2013318245
-
- (71) Google Inc.
(21) 2016201082 (22) 22.02.2016
(54) LOCATION-AWARE PROFILES IN AN AERIAL NETWORK
(62) 2013267536
-
- (71) Halliburton Energy Services, Inc.
(21) 2016200999 (22) 17.02.2016
(54) Geopolymer cement compositions and methods of use
(62) 2013302460
-
- (71) HARRISON, D.
(21) 2016201007 (22) 17.02.2016
(54) Flush mount internal bath tap spout/faucet.
-
- (71) Hawkes, M.
(21) 2016201058 (22) 19.02.2016
(54) Method and apparatus for securing network communications
(62) 2010220194
-
- (71) Higgins, G.
(21) 2016201068 (22) 22.02.2016
(54) IMPROVED HOLE CUTTING DEVICE
-
- (71) Hunter Douglas Inc.
(21) 2016201091 (22) 22.02.2016
(54) Retractable shade for coverings for architectural openings
(62) 2013200076
-
- (71) Insitu, Inc. (a Subsidiary of the Boeing Company)
(21) 2016201076 (22) 22.02.2016
(54) Methods and apparatus to deploy and recover a fixed wing unmanned aerial vehicle via a non-fixed wing aircraft
(31) 14/7067,23 (32) 07.05.15 (33) US
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- (71) Intel Corporation
(21) 2016201020 (22) 18.02.2016
(54) USER EQUIPMENT AND METHOD FOR DISCONTINUOUS RECEPTION (DRX) MODE IN WIRELESS COMMUNICATION NETWORKS
(62) 2013212110
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- (71) Itron, Inc.
(21) 2016201010 (22) 18.02.2016
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- (71) Communication packet conversion
(62) 2012374019
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- Johannes Gutenberg-Universitat Mainz**
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(21) 2016201051
-
- (71) Johnson & Johnson Vision Care, Inc.
(21) 2016201054 (22) 19.02.2016
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(31) 15/045,663 (32) 17.02.16 (33) US
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(21) 2016201000 (22) 17.02.2016
(54) Power generation planning support apparatus and power generation planning support method
(31) 2015.033887 (32) 24.02.15 (33) JP
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- (71) Kemira Oy
(21) 2016200974 (22) 16.02.2016
(54) Thermally stable scale inhibitor compositions
(62) 2011325942
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- (71) Korea Institute of Geoscience And Mineral Resources (KIGAM)
(21) 2016201049 (22) 19.02.2016
(54) Apparatus and system for treating acid mine drainage using electrochemical reaction
(31) 10-2015-0026412 (32) 25.02.15 (33) KR
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- (71) KRASKOV, L.
(21) 2016201064 (22) 19.02.2016
(54) SMOOTHING TOOL
(31) 2015900640 (32) 19.02.15 (33) AU
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- (71) KT Corporation
(21) 2016201001 (22) 17.02.2016
(54) Method and Apparatus for Encoding/Decoding Image
(62) 2012326872
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- (71) Laila Nutraceuticals
(21) 2016201084 (22) 22.02.2016
(54) Boswellia Oil, Its Fractions And Compositions For Enhancing Brain Function
(62) 2011228689
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- (71) McConnell, B.
(21) 2016201012 (22) 18.02.2016
(54) Suitcase Travel Organizer
(31) 14/631,577 (32) 25.02.15 (33) US
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- (71) Medos International Sarl
(21) 2016201083 (22) 22.02.2016
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- (54) IN SITU OFFSET COMPENSATION FOR PRESSURE SENSORS
(62) 2010283550
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- (71) Medy-Tox Inc.
(21) 2016201040 (22) 19.02.2016
(54) Lyophilized preparation of botulinum toxin
(62) 2012233845
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- (71) MERCATOR MEDSYSTEMS, INC.
(21) 2016200979 (22) 16.02.2016
(54) USE OF GUANETHIDINE FOR TREATING HYPERTENSION BY LOCAL VASCULAR DELIVERY
(62) 2010238744
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- (71) Merck Sharp & Dohme Corp.
(21) 2016200998 (22) 17.02.2016
(54) Quinoline carboxamide and quinoline carbonitrile derivatives as mGluR2-negative allosteric modulators, compositions, and their use
(62) 2012332895
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(21) 2016201009 (22) 18.02.2016
(54) Assay plates reader systems and methods for luminescence test measurements
(62) 2012205147
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- (71) Microbix Biosystems Inc.
(21) 2016201015 (22) 18.02.2016
(54) METHODS, SYSTEMS, AND APPARATUS FOR PERFORMING FLOW CYTOMETRY
(62) 2012217757
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- (71) MiMedx Group, Inc.
(21) 2016200972 (22) 16.02.2016
(54) Micronized placental tissue compositions and methods for making and using the same
(62) 2012217975
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- (71) Mitsubishi Heavy Industries, Ltd
(21) 2016201016 (22) 18.02.2016
(54) FILTER SUPPORT FOR INDOOR UNIT, INDOOR UNIT, AND AIR CONDITIONER
(31) 2015-034092 (32) 24.02.15 (33) JP
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(21) 2016201017 (22) 18.02.2016
(54) PERCUTANEOUS, ULTRASOUND-GUIDED INTRODUCTION OF MEDICAL DEVICES
(62) 2011272764
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- (71) MuSigma Business Solutions Pvt. Ltd.
(21) 2016200973 (22) 16.02.2016

Complete Applications Filed - Name Index cont'd

- (54) SYSTEM AND METHOD FOR GENERATING A MARKETING-MIX SOLUTION
(62) 2012268916
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- (71) Nestec S.A.
(21) 2016201093 (22) 22.02.2016
(54) Filling composition comprising an encapsulated oil
(62) 2011351461
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- (71) Neurovigil, Inc.
(21) 2016200980 (22) 16.02.2016
(54) Head Harness & Wireless EEG Monitoring System
(62) 2010315468
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- (71) Nichia Corporation
(21) 2016200996 (22) 17.02.2016
(54) Light-emitting element
(31) 2015-246747 (32) 17.12.15 (33) JP
2015-029835 18.02.15 JP
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- (71) Nike Innovate C.V.
(21) 2016201041 (22) 19.02.2016
(54) Waistband for article of apparel featuring cord and embroidery tunnel
(31) 14/657,549 (32) 13.03.15 (33) US
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(21) 2016201053
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- (71) Novartis AG
(21) 2016201063 (22) 19.02.2016
(54) Lipids suitable for liposomal delivery of protein-coding RNA
(62) 2011295938
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- (71) NTT DOCOMO, INC.
(21) 2016201031 (22) 19.02.2016
(54) Video prediction encoding device, video prediction encoding method, video prediction encoding program, video prediction decoding device, video prediction decoding method, and video prediction decoding program
(62) 2015200951
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- (71) Observant Pty Ltd
(21) 2016201078 (22) 22.02.2016
(54) Improved telemetry system and apparatus
(62) 2010206502
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- (71) Orbite Aluminae Inc.
(21) 2016201013 (22) 18.02.2016
(54) Processes for recovering rare earth elements from various ores
(62) 2012250460
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- (71) Oticon A/S
(21) 2016201028 (22) 18.02.2016
(54) SIGNAL ENHANCEMENT USING WIRELESS STREAMING
(62) 2009346638
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- (71) PACCAR Inc
(21) 2016201027 (22) 18.02.2016
(54) Systems and methods for determining the quantity of a combustion product in a vehicle exhaust
(62) 2014237681
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- (71) Pacific Brands Clothing Pty Ltd
(21) 2016201057 (22) 19.02.2016
(54) Baby crossover garment
(31) 2015900572 (32) 19.02.15 (33) AU
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- (71) PayPal, Inc.
(21) 2016201048 (22) 19.02.2016
(54) Facilitating billing of embedded applications
(62) 2014201080
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- (71) PetroChina Company Limited
(21) 2016201034 (22) 19.02.2016
(54) Method of quantitative calculation and assessment of bituman content in ancient carbonate reservoirs
(31) 201510336993.4 (32) 17.06.15 (33) CN
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- (71) Pipelife Nederland B.V.
(21) 2016200977 (22) 16.02.2016
(54) High pressure pipe and use thereof
(31) 15155428.4 (32) 17.02.15 (33) EP
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- (71) Revivant Corporation
(21) 2016201047 (22) 19.02.2016
(54) Method of determining depth of compressions during cardio-pulmonary resuscitation
(62) 2013201712
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- (71) Robert Bosch GmbH
(21) 2016200978 (22) 16.02.2016
(54) METHOD AND APPARATUS FOR DISTRIBUTING AN AVAILABLE ENERGY QUANTITY IN A LOCAL NETWORK
(31) 102015202803.8 (32) 17.02.15 (33) DE
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- (71) Romark Laboratories L.C.
(21) 2016200971 (22) 16.02.2016
(54) Controlled release pharmaceutical formulations of nitazoxanide
(62) 2010213678
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- (71) Runway Blue, LLC
(21) 2016201002 (22) 17.02.2016
(54) Container lid having independently pivoting flip top and handle
(62) 2013228073
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- (71) Saint-Gobain Ceramics & Plastics, Inc.
(21) 2016201033 (22) 19.02.2016
(54) CERAMIC PARTICLE AND PROCESS FOR MAKING THE SAME
(62) 2015201688
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- (71) Samsung Electronics Co., Ltd.
(21) 2016201052 (22) 19.02.2016
(54) METHOD FOR IMAGE INTERPOLATION USING ASYMMETRIC INTERPOLATION FILTER AND APPARATUS THEREFOR
(62) 2012276477
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- (71) Sandvik Mining and Construction Oy
(21) 2016200988 (22) 17.02.2016
(54) A MINING BOOM AND METHOD OF SUPPORTING HOSES
(31) 15155729.5 (32) 19.02.15 (33) EP
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- (71) Smith & Nephew, Inc.
(21) 2016200985 (22) 16.02.2016
(54) Peek-rich bone screw
(62) 2011342906
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- (71) Snap-on Incorporated
(21) 2016200990 (22) 17.02.2016
(54) Methods and systems for increasing the efficiency of a remote wrench
(31) 62/117,008 (32) 17.02.15 (33) US
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- (71) Spark, I.J.
(21) 2016201024 (22) 18.02.2016
(54) IMPROVED ARTICULATED VEHICLE
(31) 2015900713 (32) 01.03.15 (33) AU
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- (71) Spinal USA, Inc.
(21) 2016201042 (22) 19.02.2016
(54) Spinal implant devices and methods
(62) 2010339620
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- (71) Tata Consultancy Services Limited
(21) 2016201022 (22) 18.02.2016
(54) Method and system for performing secure banking transactions
(31) 2295/MUM/2015 (32) 15.06.15 (33) IN
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- (71) Tata Consultancy Services Limited
(21) 2016201060 (22) 19.02.2016
(54) Format preservation based masking system and method
(31) 4244/MUM/2015 (32) 07.11.15 (33) IN
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- (71) Tata Consultancy Services Limited
(21) 2016201088 (22) 22.02.2016
(54) ANOMALY DETECTION SYSTEM AND METHOD
(31) 1516/MUM/2015 (32) 10.04.15 (33) IN

Complete Applications Filed - Name Index cont'd

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- (71) The Boeing Company
 (21) 2016201021 (22) 18.02.2016
 (54) Conformal composite antenna assembly
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- The Johns Hopkins University see Cardioxyl Pharmaceuticals, Inc.**
 (21) 2016201037
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- (71) The Powerwise Group, Inc.
 (21) 2016201072 (22) 22.02.2016
 (54) System and method to manage power usage
 (62) 2011314325
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- (71) Theranos, Inc.
 (21) 2016201032 (22) 19.02.2016
 (54) Systems and methods for sample use maximization
 (62) 2013205020
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- (71) The Regents of the University of California
 (21) 2016201061 (22) 19.02.2016
 (54) Androgen receptor modulator for the treatment of prostate cancer and androgen receptor-associated diseases
 (62) 2013205325
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- (71) The Regents of the University of Michigan; University of Southern California
 (21) 2016201050 (22) 19.02.2016
 (54) Organic photosensitive devices comprising a squaraine containing organo-heterojunction and methods of making the same
 (62) 2009290603
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- (71) The Samuel Roberts Noble Foundation, Inc.
 (21) 2016201066 (22) 22.02.2016
 (54) LOW-LIGHT TRAIL CAMERA
 (31) 14/661,812 (32) 18.03.15 (33) US
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- (71) Tri Alpha Energy, Inc.
 (21) 2016201030 (22) 19.02.2016
 (54) Conversion of high-energy photons into electricity
 (62) 2010339631
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- (71) Ulterius Technologies, LLC
 (21) 2016200976 (22) 16.02.2016
 (54) Gateway Device, System and Method
 (62) 2012345852
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- (71) Universal Entertainment Corporation
 (21) 2016201056 (22) 19.02.2016
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- (54) Game information integration system
 (62) 2011313386
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- University of Southern California see The Regents of the University of Michigan**
 (21) 2016201050
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- (71) Varentec, Inc.
 (21) 2016201070 (22) 22.02.2016
 (54) SYSTEMS AND METHODS FOR EDGE OF NETWORK VOLTAGE CONTROL OF A POWER GRID
 (31) 14/659,418 (32) 16.03.15 (33) US
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- (71) Versus Technology, Inc.
 (21) 2016201075 (22) 22.02.2016
 (54) Real-time method and system for controlling healthcare delivery processes within a clinical environment
 (62) 2010322437
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- (71) Visa International Service Association
 (21) 2016200994 (22) 17.02.2016
 (54) Payment channel returning limited use proxy dynamic value
 (62) 2010332045
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- (71) Visioneering Technologies, Inc.
 (21) 2016201071 (22) 22.02.2016
 (54) Induced aperture lens and method
 (31) 15/040,518 (32) 10.02.16 (33) US
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- (71) W. L. Gore & Associates, Inc.
 (21) 2016201035 (22) 19.02.2016
 (54) Drug eluting composite
 (62) 2014201122
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- (71) Warn Industries, Inc.
 (21) 2016201079 (22) 22.02.2016
 (54) Winch
 (62) 2013205829
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- (71) Welltec A/S
 (21) 2016200992 (22) 17.02.2016
 (54) Downhole punch component
 (62) 2011333726
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- (71) WISETECH GLOBAL PTY LTD
 (21) 2016200981 (22) 16.02.2016
 (54) SYSTEMS AND METHODS FOR COMPILATION AND DISTRIBUTION OF AIR CARGO SECURITY INFORMATION
 (31) 2015902822 (32) 16.07.15 (33) AU
 (62) 2015221578
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- (71) Xyleco, Inc.
 (21) 2016201069 (22) 22.02.2016
 (54) Cooling and processing materials
 (62) 2013204924

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2016200957	Advanced Agricultural Additives (NZ) Limited	2016201036	Boston Scientific Neuromodulation Corporation
2016200959	Bayer HealthCare LLC	2016201037	Cardioxyl Pharmaceuticals, Inc.; The Johns Hopkins University
2016200960	ARGO COMPUTING SERVICES PTY LTD	2016201038	Baxter Healthcare SA; Baxter International Inc.
2016200971	Romark Laboratories L.C.	2016201039	Boston Scientific Neuromodulation Corporation
2016200972	MiMedx Group, Inc.	2016201040	Medy-Tox Inc.
2016200973	MuSigma Business Solutions Pvt. Ltd.	2016201041	Nike Innovate C.V.
2016200974	Kemira Oy	2016201042	Spinal USA, Inc.
2016200975	AC (Macao Commerical Offshore) Limited	2016201043	Bayer Intellectual Property GmbH
2016200976	Uterius Technologies, LLC	2016201044	ConforMIS, Inc.
2016200977	Pipelife Nederland B.V.	2016201045	AMADEUS S.A.S.
2016200978	Robert Bosch GmbH	2016201046	AMADEUS S.A.S.
2016200979	MERCATOR MEDSYSTEMS, INC.	2016201047	Revivant Corporation
2016200980	Neurovigil, Inc.	2016201048	PayPal, Inc.
2016200981	WISETECH GLOBAL PTY LTD	2016201049	Korea Institute of Geoscience And Mineral Resources (KIGAM)
2016200982	Australian Postal Corporation	2016201050	The Regents of the University of Michigan; University of Southern California
2016200983	American Greetings Corporation	2016201051	Ganymed Pharmaceuticals AG; Johannes Gutenberg-Universitat Mainz
2016200984	Fuji Xerox Co., Ltd.	2016201052	Samsung Electronics Co., Ltd.
2016200985	Smith & Nephew, Inc.	2016201053	Debiopharm S.A.; Novartis AG
2016200986	Ceravision Limited	2016201054	Johnson & Johnson Vision Care, Inc.
2016200987	Goodwin, C.; Goodwin, S.	2016201055	Google Inc.
2016200988	Sandvik Mining and Construction Oy	2016201056	Universal Entertainment Corporation
2016200989	eBay Inc.	2016201057	Pacific Brands Clothing Pty Ltd
2016200990	Snap-on Incorporated	2016201058	Hawkes, M.
2016200991	Berg Pharma LLC	2016201059	General Electric Company
2016200992	Welltec A/S	2016201060	Tata Consultancy Services Limited
2016200993	AMS Research Corporation	2016201061	The Regents of the University of California
2016200994	Visa International Service Association	2016201062	DRM Pty Ltd
2016200995	Edwards Lifesciences PVT, Inc.	2016201063	Novartis AG
2016200996	Nichia Corporation	2016201064	KRASKOV, L.
2016200997	Fuji Xerox Co., Ltd.	2016201065	BSN Medical GmbH
2016200998	Merck Sharp & Dohme Corp.	2016201066	The Samuel Roberts Noble Foundation, Inc.
2016200999	Halliburton Energy Services, Inc.	2016201067	General Electric Company
2016201000	Kabushiki Kaisha Toshiba	2016201068	Higgins, G.
2016201001	KT Corporation	2016201069	Xyleco, Inc.
2016201002	Runway Blue, LLC	2016201070	Varentec, Inc.
2016201003	Accenture Global Services Limited	2016201071	Visioneering Technologies, Inc.
2016201004	Fertility Associates Holdings Limited	2016201072	The Powerwise Group, Inc.
2016201005	British Sky Broadcasting Limited	2016201073	Dri-Eaz Products, Inc.
2016201006	Eazy Azz Pty Ltd	2016201074	BGC Partners, Inc.
2016201007	HARRISON, D.	2016201075	Versus Technology, Inc.
2016201008	ASSA ABLOY Australia Pty Limited	2016201076	Insitu, Inc. (a Subsidiary of the Boeing Company)
2016201009	Meso Scale Technologies, LLC	2016201077	E. I. du Pont de Nemours and Company
2016201010	Itron, Inc.	2016201078	Observant Pty Ltd
2016201011	Canon Kabushiki Kaisha	2016201079	Warn Industries, Inc.
2016201012	McConnell, B.	2016201080	Draka Comteq B.V.
2016201013	Orbite Aluminae Inc.	2016201081	AMADEUS S.A.S.
2016201014	BioMimetic Therapeutics, Inc.	2016201082	Google Inc.
2016201015	Microbix Biosystems Inc.	2016201083	Medos International Sarl
2016201016	Mitsubishi Heavy Industries, Ltd	2016201084	Laila Nutraceuticals
2016201017	Muffin Incorporated	2016201085	Bico Australia Pty Limited
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2016201019	Dropbox, Inc.	2016201087	Blackhawk Network, Inc.
2016201020	Intel Corporation	2016201088	Tata Consultancy Services Limited
2016201021	The Boeing Company	2016201089	Cropper, D.
2016201022	Tata Consultancy Services Limited	2016201090	Alstom Transport Technologies
2016201023	ESBATEch, an Alcon Biomedical Research Unit LLC	2016201091	Hunter Douglas Inc.
2016201024	Spark, I.J.	2016201092	Devicor Medical Products, Inc.
2016201025	Abreu, Marcio Marc Aurelio Martins	2016201093	Nestec S.A.
2016201026	Apple Inc.		
2016201027	PACCAR Inc		
2016201028	Oticon A/S		
2016201029	ABUS Pfaffenhain GmbH		
2016201030	Tri Alpha Energy, Inc.		
2016201031	NTT DOCOMO, INC.		
2016201032	Theranos, Inc.		
2016201033	Saint-Gobain Ceramics & Plastics, Inc.		
2016201034	PetroChina Company Limited		
2016201035	W. L. Gore & Associates, Inc.		

Innovation Patent Applications Filed

Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 16 Feb 2016 .
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) Anteo Diagnostics Limited (21) 2016100182 (22) 19.02.2016 (54) APPARATUS AND METHODS FOR HIGH AVIDITY BINDING OF INTERFERING SPECIES IN SAMPLE ANALYSIS (31) 62/118,389 (32) 19.02.15 (33) US</p> <hr/> <p>(71) Apple Inc. (21) 2016100185 (22) 19.02.2016 (54) User interface for limiting notifications and alerts (62) 2015101171</p> <hr/> <p>(71) Batten, R. (21) 2016100169 (22) 16.02.2016 (54) Spa bath cover used when cleaning a spa bath (31) 2016900484 (32) 12.02.16 (33) AU</p> <hr/> <p>(71) Campbell, S. (21) 2016100184 (22) 19.02.2016 (54) WASP - Water Activated Safety Post</p> <hr/> <p>(71) Easom, G. (21) 2016100194 (22) 19.02.2016 (54) LITTER DISPOSAL UNIT</p> <hr/> <p>(71) FOAM HOME INDIA PVT. LTD. (21) 2016100177 (22) 17.02.2016 (54) A mattress and a method of manufacturing a mattress (31) 3487/MUM/2015 (32) 11.09.15 (33) IN</p> <hr/> <p>(71) Guangzhou J&J Sanitary Ware Co., Ltd. (21) 2016100175 (22) 17.02.2016 (54) TRAINING POOL WITH WATER CIRCULATION SYSTEM (31) 201510650183.6 (32) 08.10.15 (33) CN</p> <hr/> <p>(71) Hopper, P. (21) 2016100190 (22) 21.02.2016 (54) Digital vehicle advertising using video/ image projection.</p> <hr/> <p>(71) Hopper, P. (21) 2016100191 (22) 21.02.2016 (54) Digital vehicle advertising using video/ image projection on windows and curtains</p> <hr/>	<p>(71) INKSPIN PTY LTD (21) 2016100183 (22) 19.02.2016 (54) Decorative Suspended Ceiling</p> <hr/> <p>(71) Macau University of Science and Technology (21) 2016100186 (22) 19.02.2016 (54) CONVERTER CIRCUIT AND OPERATING METHOD THEREOF</p> <hr/> <p>(71) Magnum Technologies International Pty Ltd (21) 2016100189 (22) 19.02.2016 (54) Peripheral Manager for Cloud/Web-based POS Applications</p> <hr/> <p>(71) McFarlane, D. (21) 2016100179 (22) 18.02.2016 (54) Watercraft Fin Housing Insert (31) 2015900731 (32) 03.03.15 (33) AU</p> <hr/> <p>(71) McKeon, A. (21) 2016100187 (22) 19.02.2016 (54) LPG gas cylinder(s) of any standard size being converted/recycled into vertical or horizontal steel chamber(s) that can be fuelled with wood, paper, heat beads, charcoal, gas and/ or other fuels and used as a portable or in situ camp fire and heater with a design that accommodates utensils for BBQing, spit roasting, baking, cooking, water boiling and washing of dishes and clothes.</p> <hr/> <p>(71) Nanjing Chervon Industry Co., Ltd. (21) 2016100188 (22) 19.02.2016 (54) GARDENING TOOL AND HEDGE TRIMMER (31) 201520115733.X (32) 25.02.15 (33) CN 201510087827.5 25.02.15 CN 201520116225.3 25.02.15 CN 201510087825.6 25.02.15 CN</p> <hr/> <p>(71) NOKSAEK CO., LTD. (21) 2016100176 (22) 17.02.2016 (54) ROOT PROTECTING AND ACTIVATING MEMBER FOR GREEN TREE (62) 2012363596</p> <hr/> <p>(71) ROBERTS, R. (21) 2016100170 (22) 16.02.2016 (54) RULER</p> <hr/>	<p>(71) Sanfreund Corporation (21) 2016100193 (22) 23.02.2016 (54) DOUBLE PIPE STRUCTURE (31) 2015-115624 (32) 08.06.15 (33) JP</p> <hr/> <p>(71) Shin Hung Yih Technology Co., Ltd. (21) 2016100180 (22) 18.02.2016 (54) Vacuum Storage Container</p> <hr/> <p>(71) smythe, j. (21) 2016100181 (22) 19.02.2016 (54) Large clip/peg with interchangeable rubber plugs (31) 2015900635 (32) 23.02.15 (33) AU</p> <hr/> <p>(71) Terry, G. (21) 2016100178 (22) 17.02.2016 (54) New stock/share/bond innovation using principle mined cryptographic currency/digital mining assets/commodities which secondary mine for stock/share/bond holders on/using the Blockchain/any chain/shared ledger on a cryptographic currency/digital mining assets/commodities exchange.</p> <hr/> <p>(71) Tradestylus Pty Ltd (21) 2016100195 (22) 23.02.2016 (54) Constrained Polyptych System</p> <hr/> <p>(71) Zhang, M. (21) 2016100171 (22) 17.02.2016 (54) An illuminated drumstick</p> <hr/> <p>(71) Zhang, M. (21) 2016100172 (22) 17.02.2016 (54) Mobile Insect trap</p> <hr/> <p>(71) Zhang, M. (21) 2016100173 (22) 17.02.2016 (54) Functional eye mask</p> <hr/> <p>(71) Zhang, M. (21) 2016100174 (22) 17.02.2016 (54) A parasol mounting device</p> <hr/>
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2016100169	Batten, R.	2016100182	Anteo Diagnostics Limited
2016100170	ROBERTS, R.	2016100183	INKSPIN PTY LTD
2016100171	Zhang, M.	2016100184	Campbell, S.
2016100172	Zhang, M.	2016100185	Apple Inc.
2016100173	Zhang, M.	2016100186	Macau University of Science and Technology
2016100174	Zhang, M.	2016100187	McKeon, A.
2016100175	Guangzhou J&J Sanitary Ware Co., Ltd.	2016100188	Nanjing Chervon Industry Co., Ltd.
2016100176	NOKSAEK CO., LTD.	2016100189	Magnum Technologies International Pty Ltd
2016100177	FOAM HOME INDIA PVT. LTD.	2016100190	Hopper, P.
2016100178	Terry, G.	2016100191	Hopper, P.
2016100179	McFarlane, D.	2016100193	Sanfreund Corporation
2016100180	Shin Hung Yih Technology Co., Ltd.	2016100194	Easom, G.
2016100181	smythe, j.	2016100195	Tradestylus Pty Ltd

Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

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

2001

2001277396 (14)	2001277405 (14)	2001279805 (14)
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2001284112 (14)	2001284773 (14)	2001291755 (14)

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2002300409 (14)	2002300459 (14)	2002313348 (14)
2002322155 (14)	2002323063 (14)	2002324645 (14)
2002324671 (14)	2002324672 (14)	2002326527 (14)
2002327268 (14)	2002331205 (14)	2002333329 (14)
2002333350 (14)	2002337268 (14)	2002356086 (14)

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2003231642 (14)	2003231645 (14)	2003231693 (14)
2003235067 (14)	2003246462 (14)	2003251694 (14)
2003253128 (14)	2003257198 (14)	2003258576 (14)
2003260393 (14)	2003262561 (14)	2003264047 (14)
2003264116 (14)	2003296892 (14)	

2004

2004202162 (14)	2004203593 (14)	2004203594 (14)
2004203615 (14)	2004203649 (14)	2004203855 (14)
2004203856 (14)	2004263021 (14)	2004263527 (14)

2004264223 (14)	2004264340 (14)	2004266919 (14)
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2005203467 (14)	2005243741 (14)	2005244520 (14)
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2005269084 (14)	2005274010 (14)	2005276360 (14)
2005278940 (14)	2005280411 (14)	2005280698 (14)
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2006203321 (14)	2006203325 (14)	2006203343 (14)
2006203412 (14)	2006274986 (14)	2006276435 (14)
2006278229 (14)	2006278443 (14)	2006278463 (14)
2006278798 (14)	2006279255 (14)	2006280489 (14)
2006281675 (14)	2006282615 (14)	2006287834 (14)
2006297650 (14)	2006297656 (14)	2006340710 (14)
2006347099 (14)	2006348382 (14)	

2007

2007203634 (14)	2007203637 (14)	2007270922 (16D)
2007281678 (14)	2007282574 (14)	2007283075 (14)
2007283667 (14)	2007284135 (14)	2007284136 (14)
2007284755 (14)	2007284776 (14)	2007286177 (14)
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2008100123 (22)	2008100129 (22)	2008100131 (22)
2008100722 (22G)	2008100724 (22G)	2008100869 (22)
2008101270 (22)	2008203487 (14)	2008203498 (14)
2008281595 (4C)	2008284662 (14)	2008285481 (14)
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2008286335 (14)	2008286667 (14)	2008288065 (14)
2008288198 (14)	2008288200 (14)	2008296733 (14)
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2009

2009100777 (22E)	2009200733 (5C)	2009202612 (5C)
2009203048 (25D)	2009206160 (4C)	2009206172 (14)
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2009324092 (5C)	2009328651 (5C)	2009341558 (5C)
2009346638 (5C)	2009347545 (5C)	2009350958 (14)

2010

2010100834 (22E)	2010100835 (22E)	2010206104 (14)
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2010347272 (4C)	2010351968 (5C)	2010358545 (4C)
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2011100257 (22E) 2011100971 (22G) 2011100972 (22G)
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 2012318559 (1B) 2012318736 (1B) 2012318823 (1B)
 2012318874 (1B) 2012318956 (1B) 2012319143 (1B)
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2013

2013101049 (22E) 2013101060 (22E) 2013101061 (22E)
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2013234405 (1B) 2013237686 (5C) 2013242807 (5C)
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 2013333668 (1B)

2014

2014202104 (5C) 2014202681 (5C) 2014202721 (4C)
 2014202874 (12C) 2014203256 (5C) 2014210566 (4C)

2015

2015100254 (21F) 2015100499 (21F) 2015100616 (21F)
 2015100617 (21F) 2015101755 (18AN) 2015200213 (5C)
 2015261663 (1B) 2015261676 (1B) 2015261681 (1B)
 2015261691 (1B) 2015264817 (1B) 2015268760 (12BN)
 2015900506 (12AN) 2015901966 (12AN) 2015901967 (12AN)
 2015901968 (12AN)

Assignments before Grant, Section 113

2010

2010225456 TransBio Ltd; Adelaide Research & Innovation Pty Ltd
 The application has been assigned to **Medvet Science Pty Ltd**

2011

2011200981 Stryker Trauma SA The application has been assigned to **STRYKER EUROPEAN HOLDINGS V, LLC**

2011226870 Stryker Trauma SA The application has been assigned to **STRYKER EUROPEAN HOLDINGS V, LLC**

2011239587 Zeus Scientific, Inc.; O'Hara, Shawn; Zweitzig, Daniel
 The application has been assigned to **Zeus Scientific, Inc.**

2011253541 Stryker Trauma SA The application has been assigned to **STRYKER EUROPEAN HOLDINGS V, LLC**

2011325966 Getts Consulting and Project Management The application has been assigned to **Cour Pharmaceuticals Development Company**

2011358373 Stryker Trauma GmbH The application has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2011367015 Stryker Trauma GmbH The application has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2012

2012226370 Ideas - Creative Design Ltd. The application has been assigned to **Meldner, Krzysztof; Meldner, Jerzy**

2012229598 Biodiscovery New Zealand Limited The application has been assigned to **BIOCONSORTIA, INC.**

2012242587 Constitution Medical, Inc. The application has been assigned to **Roche Diagnostics Hematology, Inc.**

2012271257 Constitution Medical, Inc. The application has been assigned to **Roche Diagnostics Hematology, Inc.**

Assignments before Grant, Section 113

2012302009 Do, Mia The application has been assigned to **Level Terrain LLC**

2013

2013211836 Techni, LLC The application has been assigned to **St-orexperts, Inc.**

2013240127 Clariant Diagnostic Services, Inc. The application has been assigned to **GE Healthcare Bio-Sciences Corp.**

2013240137 Clariant Diagnostic Services, Inc. The application has been assigned to **GE Healthcare Bio-Sciences Corp.**

2013248171 Stryker Trauma GmbH The application has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2013296576 Yakima Innovation Development Corporation The application has been assigned to **Yakima Australia Pty Limited**

2013318724 Biodiscovery New Zealand Limited The application has been assigned to **BIOCONSORTIA, INC.**

2013328653 Artio Sarl The application has been assigned to **Paramount International Services Ltd**

2013359393 Clariant Diagnostic Services, Inc. The application has been assigned to **GE Healthcare Bio-Sciences Corp.**

2014

2014200935 Permo-Drive Technologies Ltd The application has been assigned to **RDS Technologies Pty Ltd**

2014203689 BASF SE The application has been assigned to **Bayer CropScience LP**

2014233520 Renslo, Adam; Arkin, Michelle; Maze, Mervyn; Sidrauski, Carmela; Wilson, Christopher; Vedantham, Punitha; Vacas, Susana; Walter, Peter; Hearn, Brian; Ang, Kean; Acosta Alvear, Diego The application has been assigned to **The Regents of the University of California**

2014248479 Clariant Diagnostic Services, Inc. The application has been assigned to **GE Healthcare Bio-Sciences Corp.**

2014296839 J2L Consulting, LLC The application has been assigned to **IronRidge, Inc.**

2014302719 Nest Labs, Inc. The application has been assigned to **Google Inc.**

2014302721 Nest Labs, Inc. The application has been assigned to **Google Inc.**

2014302724 Nest Labs, Inc. The application has been assigned to **Google Inc.**

2014307605 Landmark Operations Limited The application has been assigned to **AuctionPlus Pty Ltd**

Assignments before Grant, Section 113

2015

2015207813 Constitution Medical, Inc. The application has been assigned to **Roche Diagnostics Hematology, Inc.**

2015261699 Constitution Medical, Inc The application has been assigned to **Roche Diagnostics Hematology, Inc.**

2015264845 Ranchod SuperAnnuation Pty, LLC The application has been assigned to **D & B Backbone Pty Ltd**

2015271917 Constitution Medical, Inc The application has been assigned to **Roche Diagnostics Hematology, Inc.**

2015275224 MPex Pharmaceuticals, Inc. The application has been assigned to **Raptor Pharmaceuticals Inc.**

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.

2005

2005266240 **Knauf Plasterboard Pty Limited** An application to extend the time from 29 Jun 2015 to 29 Jan 2016 in which to pay a renewal fee has been filed . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2009

2009250323 **V.O.T. Pty Ltd** An application to extend the time from 12 May 2015 to 12 Jun 2016 in which to pay a continuation fee and gain acceptance has been filed . Address for service in Australia - Baxter Patent Attorneys Pty Ltd Suite 2, Level 3A 1 Bligh St Sydney NSW 2000

2010

2010201999 **KableFlags Pty. Ltd.** An application to extend the time from 30 May 2015 to 30 Dec 2015 in which to pay a renewal fee has been filed . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2010225514 **Nano-Tech SP. Z O.O.** An application to extend the time from 17 Mar 2015 to 17 Jan 2016 in which to pay a renewal fee has been filed . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2011

2011272902 **Apos - Medical and Sports Technologies Ltd.** An application to extend the time from 19 Jun 2015 to 19 Feb 2016 in which to pay a continuation fee has been filed . Address for service in Australia - Collison & Co 117 King William St Adelaide SA 5000

2011331909 **Hard Technologies Pty Ltd** An application to extend the time from 11 Oct 2015 to 11 Dec 2015 in which to request Examination has been filed . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

Extensions of Time, Section 223

2012

2012311374 **Natural Biotechnology Sprl** An application to extend the time from 17 May 2015 to 17 Oct 2015 in which to request Examination has been filed . Address for service in Australia - Baldwins Intellectual Property 16 Chisholm Street North Ryde NSW 2113

2013

2013344743 **Kalkfabrik Netstal Ag** An application to extend the time from 15 Jun 2015 to 15 Jan 2016 in which to enter the National Phase has been filed . Address for service in Australia - Fisher Adams Kelly Callinans Level 6 175 Eagle Street BRISBANE QLD 4000

2014

2014225286 **Xped Holdings Pty Ltd** An application to extend the time from 05 Oct 2015 to 05 Feb 2016 in which to enter the National Phase has been filed . Address for service in Australia - LESICAR MAYNARD ANDREWS PTY LTD PO BOX 2545 KENT TOWN SA 5071

Applications Allowed - Section 223(2)

2011

2011200550 **Carver, P.** The time in which to request Examination has been extended to 17 Feb 2016 . Address for service in Australia - Peter Andrew Carver PO Box 118 Seacliff Park SA 5049

2012

2012200391 **ERBER Aktiengesellschaft** The time in which to gain acceptance has been extended to 17 Apr 2016 . Address for service in Australia - FB Rice L 14 90 Collins ST Melbourne VIC 3000

2013

2013236875 **Zhuji Longbow Knitting Co., Ltd.** The time in which to request Examination has been extended to 24 Feb 2016 . Address for service in Australia - Admiral Trademarks & Patents Services PO Box 767 Miranda NSW 1490

2015

2015101635 **Seeger, c.** The time in which to comply with a direction under Reg 3.2B has been extended to 09 Feb 2016 . Address for service in Australia - colin Laird Seeger PO Box 3227 Tamarama NSW 2026

2015202162 **Bartlett's Waste Management Pty Ltd** The time in which to request Examination has been extended to 05 Dec 2015 . Address for service in Australia - Tatlocks Chrysilou IP Level 2 294-296 Collins Street Melbourne VIC 3000

2015268679 **KCI Licensing Inc.** The time in which to make a further application for a divisional patent has been extended to 10 Jan 2016 . Address for service in Australia - Shelston IP Pty Ltd. Level 21, 60 Margaret Street Sydney NSW 2000

Amendments

Applications for Amendment

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

Amendments

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

2001

2001255667 Inhibitors of human phosphatidyl-inositol 3-kinase delta **ICOS Corporation** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2016 . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

2005

2005202392 Pharmaceutical compositions **AstraZeneca AB** The nature of the amendment is as shown in the statement(s) filed 29 Jan 2016 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2005325827 Process for preparing nutritional products **Nestec S.A.** The nature of the amendment is as shown in the statement(s) filed 13 Nov 2015 . Address for service in Australia - Shelston IP Pty Ltd. L 21 60 Margaret St Sydney NSW 2000

2009

2009313087 Method for removing nitrogen **Linde Aktiengesellschaft** The nature of the amendment is: Amend the name of the inventor to read Bauer, Heinz and Gwinner, Martin . Address for service in Australia - Shelston IP Pty Ltd. L 21 60 Margaret St Sydney NSW 2000

2010

2010209664 Cochlea stimulator **Medizinische Hochschule Hannover ; Leibniz Universitat Hannover** The nature of the amendment is: Amend the name of the inventor to read Lenarz, Thomas; Lub-atschowski, Holger; Reuter, Gunter; Wenzel, Gentiana I.; Lim, Hubert H. and Ertmer, Wolfgang . Address for service in Australia - Fisher Adams Kelly Callinans GPO Box 1413 BRISBANE QLD 4001

2011

2011237494 Solid forms of 3-(6-(1-(2,2-difluorobenzo[d][1,3]dioxol-5-yl) cyclopropanecarboxamido)-3-methylpyridin-2-yl)benzoic acid **Vertex Pharmaceuticals Incorporated** The nature of the amendment is as shown in the statement(s) filed 13 Nov 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2011239320 Catheter apparatuses having multi-electrode arrays for renal neuromodulation and associated systems and methods **Goshgarian, J. ; Rivera, L. ; Chang, W. ; Rothman, M. ; Mauch, K.** The nature of the amendment is: Amend the name of the inventor to read Mauch, Kevin; Chang, William; Goshgarian, Justin; Rivera, Leonila; Rothman, Martin; Ku, Vincent; Beetel, Robert; Wu, Andrew; Zarins, Denise and Aboytes, Maria . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2011289516 Axial swage tool **Designed Metal Connections, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Nov 2015 . Address for service in Australia - Fisher Adams Kelly Callinans GPO Box 1413 BRISBANE QLD 4001

2012

2012236398 Preparation of maytansinoid antibody conjugates by a one-step process **ImmunoGen, Inc. ; Li, X.** The nature of the amendment is: Amend the applicants name to read ImmunoGen, Inc. .

Amendments

Address for service in Australia - Fisher Adams Kelly Callinans GPO
Box 1413 BRISBANE QLD 4001

2012318257 Hemostatic compositions **Baxter International Inc. ;
Baxter Healthcare S.A.** The nature of the amendment is: Amend the
priority details to read 61/545,909 11 Oct 2011 US . Address for service
in Australia - Cullens Pty Ltd Level 32 239 George Street Brisbane QLD
4000

2012338884 Process station of devices for conveying biological
product containers **Inpeco Holding Ltd.** The nature of the amend-
ment is as shown in the statement(s) filed 28 Jan 2016 . Address for
service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2012352996 Auto-injection device **SHL Group AB** The nature of
the amendment is: Amend the name of the inventor to read Holmqvist,
Anders and Chen, Hsueh-Yi . Address for service in Australia - Cullens
Pty Ltd GPO Box 1074 Brisbane QLD 4001

2013

2013203253 Process for the purification of a growth factor protein
Octapharma AG The nature of the amendment is: Amend the name
of the inventor to read Gilljam, Gustav; Winge, Stefan and Tiemey-
er, Maya . Address for service in Australia - Freehills Patent Attorneys
Level 43 101 Collins Street Melbourne VIC 3000

2014

2014101330 Inhibiting Browning Of Cut Fruit And Vegetables **The
Fruit Company Limited** The nature of the amendment is: Amend the
name to read Naturo Pty Ltd . Address for service in Australia - Wrays
56 Ord St West Perth WA 6005

2015

2015200938 Manufacturing process for pyrimidine derivatives **No-
vartis AG** The nature of the amendment is: Amend the name of the
inventor to read Calienni, John Vincent; Gong, Baoqing; Kapa, Prasad
Koteswara and Liu, Hui . Address for service in Australia - Davies Col-
lison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

Amendments Made

2004

2004290500 **Bayer Intellectual Property GmbH** The nature of the
amendment is as shown in the statement(s) filed 02 Nov 2015

2005

2005245875 **ICOS Corporation** The nature of the amendment is as
shown in the statement(s) filed 30 Oct 2015

2008

2008314093 **OVD Kinegram AG** The nature of the amendment is
as shown in the statement(s) filed 06 Aug 2015 and 06 Oct 2015

2009

2009296526 **STRAUS HOLDINGS INC.** The nature of the amend-
ment is: Amend the name of the inventor to read Abrams, Ezra; Gite,
Sadanand; Shinefeld, Lisa; Straus, Don; Siek, Gordon and Yantz, Greg

Amendments

2009322199 **Remedi Technology Holdings, LLC** The nature of the
amendment is: Amend the name of the inventor to read Rincon-Torres,
Marco Tulio and HALL, Lee J.

2010

2010202892 **Fujitsu General Limited** The nature of the amend-
ment is as shown in the statement(s) filed 12 Nov 2015

2010243567 **HEARTSINE TECHNOLOGIES LIMITED** The nature
of the amendment is as shown in the statement(s) filed 23 Jul 2015

2010259943 **MannKind Corporation** The nature of the amendment
is as shown in the statement(s) filed 23 Oct 2015

2010283169 **Ensol Biosciences Inc.** The nature of the amendment
is as shown in the statement(s) filed 29 Oct 2015

2010291901 **SillaJen Biotherapeutics, Inc.** The nature of the
amendment is as shown in the statement(s) filed 15 Oct 2015

2011

2011201846 **Baker Hughes Incorporated** The nature of the
amendment is: delete patent of addition 2008245843

2011231503 **Novo Nordisk A/S** The nature of the amendment is as
shown in the statement(s) filed 30 Sep 2015

2011308576 **InterDigital Patent Holdings, Inc.** The nature of the
amendment is as shown in the statement(s) filed 07 Sep 2015

2011340474 **DSM IP Assets B.V.** The nature of the amendment is:
Amend the name of the inventor to read van Hee, Pim

2011355875 **Samsung Electronics Co., Ltd.** The nature of the
amendment is as shown in the statement(s) filed 11 Nov 2015

2012

2012100260 **Azuma Design Pty Limited** The nature of the amend-
ment is as shown in the statement(s) filed 17 Nov 2015

2012305682 **Gen-Probe Incorporated** The nature of the amend-
ment is: Amend the name of the inventor to read Silbert, Rolf; Opalsky,
David; BUSE, David; ROSATI Robert J. and TAMMER Olev

2012377126 **Outotec (Finland) Oy** The nature of the amendment is
as shown in the statement(s) filed 26 Oct 2015

2013

2013214669 **Smart Skin Technologies Inc.** The nature of the
amendment is: Amend the priority details to read 61/592,632 31 Jan
2012 US and 61/733,453 05 Dec 2012 US

2013215081 **Halliburton Energy Services, Inc.** The nature of the
amendment is: Amend the name of the inventor to read Rincon-Torres,
Marco Tulio and HALL, Lee J.

Amendments

2013222328 **Nalco Company** The nature of the amendment is: Amend the invention title to read Reducing aluminosilicate scale in the Bayer process

2013261585 **Dyson Technology Limited** The nature of the amendment is as shown in the statement(s) filed 10 Nov 2015

2013270643 **Ellis, J.J.** The nature of the amendment is: Application is to proceed under the number 2013101746

2013280239 **Shell Internationale Research Maatschappij B.V.** The nature of the amendment is as shown in the statement(s) filed 17 Nov 2015

2013395533 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read METHOD, APPARATUS, AND SYSTEM FOR HANDLING CO-CHANNEL CELL INTERFERENCE

2014

2014232989 **Gilbarco Inc.** The nature of the amendment is: Amend the name of the inventor to read Williams, Rodger K.; Payne, Edward A.; Lofgren, John A. and Monson, Mark B.

2014233058 **Gilbarco Inc.** The nature of the amendment is: Amend the name of the inventor to read Carapelli, Giovanni and Welch, Bruce

2014264262 **Otech Industry S.r.l.** The nature of the amendment is as shown in the statement(s) filed 04 Feb 2016

2014278148 **Ferno-Washington, Inc.** The nature of the amendment is as shown in the statement(s) filed 09 Feb 2016

2014279324 **Yanmar Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 06 Jan 2016

2014286880 **Alphora Research Inc.** The nature of the amendment is as shown in the statement(s) filed 28 Jan 2016

2014289255 **Marel Iceland ehf.** The nature of the amendment is: Amend the name of the inventor to read Thorsson, Brynjolfur

2014292980 **Visa International Service Association** The nature of the amendment is: Amend the name of the inventor to read DILL, Matthew; LAXMINARAYANAN, Prasanna; POWELL, Glenn; SHEETS, John; CARPENTER, Andrew and TAIT, Paul

2014295018 **Boehringer Ingelheim International GmbH** The nature of the amendment is: Amend the invention title to read Volasertib in combination with Decitabine for the treatment of acute myeloid leukemia and myelodysplastic syndrome

2014296415 **The Children's Hospital of Philadelphia** The nature of the amendment is: Amend the name of the inventor to read Ischiropoulos, Harry and Doulias, Paschalis-Thomas

2014298690 **BP Exploration Operating Company Limited** The nature of the amendment is as shown in the statement(s) filed 05 Feb 2016

Amendments

2014298893 **Amadeus S.A.S.** The nature of the amendment is: Amend the priority details to read 13290174.5 29 Jul 2013 EP and 13/953,148 29 Jul 2013 US

2014300652 **Ou, C.** The nature of the amendment is: Application is to proceed under the number 2014101573.

2014301655 **Sandvik Mining and Construction Oy** The nature of the amendment is: Amend the priority details to read PCT/EP2013/063493 27 Jun 2013 EP

2014305230 **New BIS Safe Luxco S.a.r.l** The nature of the amendment is: Application is to proceed under the number 2014101574

2014305949 **EarthOne Circuit Technologies Corporation** The nature of the amendment is: Amend the invention title to read Forming a conductive image using high speed electroless plating

2014306354 **Eupharma Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read EUTICK, Malvin

2014306479 **Landmark Graphics Corporation** The nature of the amendment is: Amend the invention title to read Identifying and extracting fluid layers and fluid reservoirs in one or more bodies representing a geological structure

2014308403 **Huawei Device Co., Ltd.** The nature of the amendment is: Amend the invention title to read METHOD, DEVICE, AND SYSTEM FOR JOINING NEIGHBOR AWARENESS NETWORK DEVICE CLUSTER

2014308405 **China Shenhua Energy Company Limited** The nature of the amendment is: Amend the invention title to read An artificial dam of distributed coal mine underground reservoir and its constructing method

2014308406 **China Shenhua Energy Company Limited** The nature of the amendment is: Amend the invention title to read An artificial retaining dam of coal mine underground reservoir and method for connecting security coal pillar, surrounding rock with the retaining dam

2014377721 **PTT Public Company Limited** The nature of the amendment is: Amend the name of the inventor to read POJANAV-ARAPHAN, Tassawuth; Khaisri, Sakarin; Atchariyawut, Supakorn and Phalakornkul, Kanokrot

2014400857 **Halliburton Energy Services, Inc.** The nature of the amendment is: Amend the priority details to read 61/877,019 12 Sep 2013 US

2015

2015202241 **Pynt, D.** The nature of the amendment is: Amend Divisional Details to read 2008271925

2015258277 **Thales Holdings UK PLC** The nature of the amendment is: Amend the priority details to read delete priority 1321852.4 10 Dec 2013 GB

Amendments**2016**

2016200163 **Fuji Xerox Co., Ltd.** The nature of the amendment is: Amend the priority details to read 2015-126922 24 Jun 2015 JP

2016200396 **Genesis Laboratories, Inc.** The nature of the amendment is: Amend the invention title to read Compositions and methods for control of sand flies and other blood sucking insects

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

2001252175 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2002

2002331402 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2005

2005244158 Wyse Technology Inc. The name of the patentee has been altered to **Wyse Technology L.L.C.**

2007

2007207112 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2007312666 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2007344439 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2008

2008250638 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2008267440 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2008271668 **BUHLER BARTH AG** The name of the patentee has been altered to **BUHLER BARTH GMBH**

2008271669 **BUHLER BARTH AG** The name of the patentee has been altered to **BUHLER BARTH GMBH**

2008342259 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

Amendments**2009**

2009214417 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2009226806 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2009254062 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2009254074 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2009268641 Leap Frogg, LLC The name of the applicant has been altered to **AVEX, LLC**

2009272944 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2009291046 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2009304001 Greentide Limited The name of the applicant has been altered to **Biotelliga Holdings Limited**

2009305636 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2009306565 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2009308217 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2009317452 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2010

2010209883 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2010215677 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2010219321 Wyse Technology Inc The name of the patentee has been altered to **Wyse Technology L.L.C.**

2010224447 Excaliard Pharmaceuticals, Inc.; Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Excaliard Pharmaceuticals, Inc.; Ionis Pharmaceuticals, Inc.**

Amendments

2010251507 SUMITOMO METAL INDUSTRIES, LTD.; VALLOUREC MANNESMANN OIL & GAS FRANCE The name of the applicant has been altered to **SUMITOMO METAL INDUSTRIES, LTD.; VALLOUREC OIL AND GAS FRANCE**

2010262862 Cold Spring Harbor Laboratory; Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Cold Spring Harbor Laboratory; Ionis Pharmaceuticals, Inc.**

2010268471 BAYER MATERIALSCIENCE AG The name of the applicant has been altered to **Covestro Deutschland AG**

2010278183 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2010288661 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2010292003 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2010305955 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2010335453 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2010342436 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2011

2011213562 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2011213563 The University of British Columbia; Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **The University of British Columbia; Ionis Pharmaceuticals, Inc.**

2011223100 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2011239931 Evac International Oy The name of the applicant has been altered to **Evac Oy**

2011246633 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2011248467 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2011282217 University of Rochester; Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **University of Rochester; Ionis Pharmaceuticals, Inc.**

Amendments

2011282243 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2011295333 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2011329777 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2011347910 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2012

2012228448 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2012228450 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2012242642 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2012249324 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2012257876 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2012265081 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2012267546 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2012271357 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2012272073 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2012272114 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2012272115 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2012275096 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

Amendments

2012286121 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2012301152 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2012307640 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2012312433 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2012314727 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2012328680 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2012350353 Flinders University of South Australia The name of the applicant has been altered to **UniSA Ventures Pty Ltd**

2012358238 Freier, Susan; Hsu, Ssucheng; Macleod, Robert; Marcussou, Eric; Bennett, C.; Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Freier, S.; Hsu, S.; Macleod, R.; Marcussou, E.; Bennett, C.; Ionis Pharmaceuticals, Inc.**

2013

2013202595 Washington University; Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Washington University; Ionis Pharmaceuticals, Inc.**

2013203297 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2013220670 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2013220676 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2013231079 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2013235120 Boston Scientific Neuromodulation Corporation The name of the applicant has been altered to **Boston Scientific Neuromodulation Corporation**

2013245608 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2013251098 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

Amendments

2013254453 The University of Newcastle Upon Tyne The name of the applicant has been altered to **UNIVERSITY OF NEWCASTLE UPON TYNE**

2013256947 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2013262027 Siemens VAI Metals Technologies GmbH The name of the applicant has been altered to **Primetals Technologies Austria GmbH**

2013266196 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2013280474 Baylor College of Medicine; Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Baylor College of Medicine; Ionis Pharmaceuticals, Inc.**

2013287226 The Gates Corporation (a Delaware Corporation) The name of the patentee has been altered to **The Gates Corporation**

2013329070 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2013331434 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2013342014 Baumgartner, Flavien The name of the applicant has been altered to **EMPI, Inc.**

2013395445 Dominion Tapes Pty Ltd The name of the applicant has been altered to **SALL ENTERPRISES PTY LTD**

2013400930 FLSmidth A/S; Christodoulou, Periklis The name of the applicant has been altered to **FLSmidth A/S**

2013409457 Halliburton Energy Services, Inc The name of the applicant has been altered to **Halliburton Energy Services, Inc.**

2014

2014203243 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2014216137 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2014233058 Gilbarco, Inc. The name of the applicant has been altered to **Gilbarco Inc.**

2014236156 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2014256368 NACCO Materials Handling Group, Inc. The name of the applicant has been altered to **Hyster-Yale Group, Inc.**

2014259750 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

Amendments

2014259755 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2014259756 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2014259757 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2014259759 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2014284152 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2014284398 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2014290395 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2015

2015100093 Siemens VAI Metals Technologies GmbH The name of the patentee has been altered to **Primetals Technologies Austria GmbH**

2015200269 AutoMed Technologies, Inc. The name of the applicant has been altered to **ARxIUM, Inc.**

2015200969 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2015201226 Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Ionis Pharmaceuticals, Inc.**

2015900519 Banlaw Pty Ltd The name of the applicant has been altered to **Walnab Pty Ltd**

2015901236 Amsted Rail Co. Inc The name of the applicant has been altered to **PROGRESS RAIL SERVICES CORPORATION**

2015904425 McEwan, Luke Bradley The name of the applicant has been altered to **Polishh Holdings Pty Ltd**

2016

2016200106 STEVENSON FAMILY TRUST The name of the applicant has been altered to **Stevenson, N.**

2016200344 Cold Spring Harbor Laboratory; Isis Pharmaceuticals, Inc. The name of the applicant has been altered to **Cold Spring Harbor Laboratory; Ionis Pharmaceuticals, Inc.**

Applications Open to Public Inspection

Name Index

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

<p>8 Rivers Capital, LLC see Palmer Labs, LLC (21) 2016200912</p> <hr/> <p>(71) Acceleron Pharma Inc. (11) AU-A-2016200913 (21) 2016200913 (22) 12.02.2016 (54) Methods for increasing adiponectin (51) Int. Cl. A61K 38/17 (2006.01) A61P 3/04 (2006.01) A61P 5/50 (2006.01) A61P 19/08 (2006.01)</p> <p>(43) 03.03.2016 (62) 2010204985 (72) Seehra, Jasbir; Kumar, Ravindra; Lachey, Jennifer; Koncarevic, Alan (74) Shelston IP Pty Ltd.</p> <hr/> <p>(71) ACCENTURE GLOBAL SERVICES LIMITED (11) AU-A-2015213399 (21) 2015213399 (22) 14.08.2015 (54) SYSTEM FOR AUTOMATED ANALYSIS OF CLINICAL TEXT FOR PHARMACOVIGILANCE (51) Int. Cl. G06Q 50/24 (2012.01)</p> <p>(31) 3984/CHE/2014. (32) 02.07.15 (33) IN 4173/CHE/2014 26.08.14 IN 3984/CHE/2014 14.08.14 IN</p> <p>(43) 03.03.2016 (72) MAITRA, Anutosh; MO-HAMEDRASHEED, Annervaz Karukapadath; JAIN, Tom Geo; SHIVARAM, Madhura; SENGUPTA, Shubhashis; RAMNANI, Roshni Ramesh; PATHAK, Neetu; BANERJEE, Debapriya; SAHU, Vedamati (74) Murray Trento & Associates Pty Ltd</p> <hr/> <p>(71) Ahram Biosystems, Inc. (11) AU-A-2016200907 (21) 2016200907 (22) 12.02.2016 (54) THREE-STAGE THERMAL CONVECTION APPARATUS AND USES THEREOF (51) Int. Cl. C12M 1/38 (2006.01) C12Q 1/68 (2006.01)</p> <p>(43) 03.03.2016 (62) 2011206359 (72) Hwang, Hyun Jin (74) Pizzeys</p> <hr/> <p>(71) Alere Switzerland GmbH (11) AU-A-2016200920 (21) 2016200920 (22) 12.02.2016</p>	<p>(54) SYSTEM AND APPARATUS FOR REACTIONS (51) Int. Cl. B01L 3/00 (2006.01)</p> <p>(43) 03.03.2016 (62) 2012311434 (72) Grover, Simon Roderick; Wilkins, Paul Graham; Rollings, Nick David; Mayne, Peter Laurence; Chan, Wai Ting; Scott, Natalie Frances; Flick, Olivier Fernand; Innes, Henry Charles; Darnbrough Beedham, Martyn Gray; Long, Nicholas David; Hammond, Richard John (74) Pizzeys</p> <hr/> <p>(71) ALSTOM Technology Ltd (11) AU-A-2015210359 (21) 2015210359 (22) 05.08.2015 (54) Method and system for NOx removal (51) Int. Cl. B01D 53/56 (2006.01) B01D 53/86 (2006.01) F23J 15/02 (2006.01)</p> <p>(31) 14181291.7 (32) 18.08.14 (33) EP (43) 03.03.2016 (72) STALLMANN, Olaf; WANG, Wuyin; AMANN, Jean-Marc Gilbert; ENNENBACH, Frank Klaus (74) Watermark Patent and Trade Marks Attorneys</p> <hr/> <p>(71) AMADEUS S.A.S (11) AU-A-2015213275 (21) 2015213275 (22) 11.08.2015 (54) Auditing system with historic sale deviation database (51) Int. Cl. G06Q 30/00 (2012.01)</p> <p>(31) 14 290 243.6 (32) 12.08.14 (33) EP 14/457,462 12.08.14 US (43) 03.03.2016 (72) Pasquini, Ilaria; Cognet, Simon; Sandamiani, Anais; Lefouilli, Mehdi; Aragone, Matteo (74) Watermark Patent and Trade Marks Attorneys</p> <hr/> <p>(71) AMS Research Corporation (11) AU-A-2016200993 (21) 2016200993 (22) 17.02.2016 (54) SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS (51) Int. Cl. A61B 17/04 (2006.01) A61F 2/00 (2006.01)</p> <p>(43) 03.03.2016 (62) 2013200166 (72) Lund, Robert E.; Ogdahl, Jason W.; Roll, Jessica L.; Dahdah, Mona N.; Otte, John F.; Montpetit, Karen Pilney;</p>	<p>Khamis, Chaouki A.; Kaleta, Richard C.; Chapman, Kelly Ann; Wold, Jelica D. (74) Pizzeys Patent and Trade Mark Attorneys</p> <hr/> <p>(71) Anadarko Petroleum Corporation (11) AU-A-2015202187 (21) 2015202187 (22) 29.04.2015 (54) Systems and methods for transportation and maintenance of a water current power generation system (51) Int. Cl. F03B 13/10 (2006.01) F03B 13/00 (2006.01) F03B 15/00 (2006.01)</p> <p>(31) 14/694,037 (32) 23.04.15 (33) US 62/036,416 12.08.14 US (43) 03.03.2016 (72) Bolin, William D. (74) Davies Collison Cave</p> <hr/> <p>(71) Apple Inc. (11) AU-A-2016200900 (21) 2016200900 (22) 11.02.2016 (54) Combined force and proximity sensing (51) Int. Cl. G06F 3/044 (2006.01)</p> <p>(43) 03.03.2016 (62) 2012282773 (72) GRUNTHANER, Martin Paul; MULLEN, Christopher Tenzin; HOTTING, Steven Porter; O'CONNOR, Sean Erik; ROTHKOPF, Fletcher R. (74) Freehills Patent Attorneys</p> <hr/> <p>(71) Apple Inc. (11) AU-A-2016200941 (21) 2016200941 (22) 12.02.2016 (54) System and method for wireless data protection (51) Int. Cl. G06F 11/14 (2006.01) H04L 9/08 (2006.01)</p> <p>(43) 03.03.2016 (62) 2012294770 (72) SAUERWALD, Conrad; BHAVSAR, Vrajesh Rajesh; MCNEIL, Kenneth Buffalo; DUFFY, Thomas Brogan; BROUWER, Michael Lambertus Hubertus; BYOM, Matthew John; ADLER, Mitchell David; TAMURA, Eric Brandon (74) Freehills Patent Attorneys</p> <hr/> <p>(71) Aquadownunder Pty Ltd (11) AU-A-2016200728 (21) 2016200728 (22) 04.02.2016 (54) Apparatus and Method for Environmental Monitoring</p>
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Applications Open to Public Inspection - Name Index cont'd

- (51) Int. Cl.
F16M 11/04 (2006.01)
G01N 33/18 (2006.01)
- (43) 03.03.2016
(62) 2011334597
(72) Mellor, Peter David Kingston
(74) WRAYS PTY LTD
-
- (71) Aristocrat Technologies Australia Pty Limited
(11) AU-A-2015210395
(21) 2015210395 (22) 06.08.2015
(54) SYSTEMS AND METHODS FOR PROVIDING A FEATURE GAME
(51) Int. Cl.
A63F 13/52 (2014.01)
(31) 2014903136 (32) 12.08.14 (33) AU
(43) 03.03.2016
(72) KROON, James
(74) Griffith Hack
-
- (71) Aristocrat Technologies Australia Pty Limited
(11) AU-A-2016200937
(21) 2016200937 (22) 12.02.2016
(54) A BONUS SYSTEM, A BONUS CONTROLLER AND A METHOD OF MAKING A BONUS AWARD
(51) Int. Cl.
G07F 17/34 (2006.01)
A63F 9/24 (2006.01)
A63F 13/00 (2006.01)
(43) 03.03.2016
(62) 2013206553
(72) BURGESS, Russell
(74) Griffith Hack
-
- (71) Arrow Coated Products Limited
(11) AU-A-2016200888
(21) 2016200888 (22) 11.02.2016
(54) Method of manufacturing embedded water soluble film carrier
(51) Int. Cl.
C11D 17/04 (2006.01)
C08J 5/18 (2006.01)
C11D 1/722 (2006.01)
C11D 3/37 (2006.01)
(43) 03.03.2016
(62) 2012201719
(72) Patel, Shilpan Pravinchandra; Saiyad, Atikullah Hussainmiya
(74) Watermark Patent and Trade Marks Attorneys
-
- (71) ATI Properties Inc
(11) AU-A-2016200915
(21) 2016200915 (22) 12.02.2016
(54) CASTING SYSTEM WITH TAPERED HEARTH
(51) Int. Cl.
B22D 11/116 (2006.01)
B22D 11/04 (2006.01)
C22B 34/12 (2006.01)
F27B 3/10 (2006.01)
F27B 3/12 (2006.01)
F27B 3/18 (2006.01)
F27B 3/19 (2006.01)
-
- (71) Australian Postal Corporation
(11) AU-A-2016200982
(21) 2016200982 (22) 16.02.2016
(54) Communication system and method
(51) Int. Cl.
H04L 9/00 (2006.01)
(43) 03.03.2016
(62) 2011241482
(72) David, Shaw; Shugaev, Dmitri
(74) Allens Patent & Trade Mark Attorneys
-
- (71) AVERY DENNISON CORPORATION
(11) AU-A-2016200893
(21) 2016200893 (22) 11.02.2016
(54) LABEL APPLICATOR BELT SYSTEM
(51) Int. Cl.
B65C 9/34 (2006.01)
(43) 03.03.2016
(62) 2011209848
(72) LORENCE, James P.; PREVITY, Richard A.; GREEN, Alan; WOZNICK, Frank B.; POTTER, Craig W.; WORM, Harry; SOFIE, Walt
(74) Griffith Hack
-
- (71) Bally Gaming, Inc.
(11) AU-A-2015204296
(21) 2015204296 (22) 14.07.2015
(54) Methods of administering wagering games involving multiple wagers and wild cards
(51) Int. Cl.
A63F 1/00 (2006.01)
(31) 14/462,346 (32) 18.08.14 (33) US
(43) 03.03.2016
(72) Snow, Roger M.
(74) Watermark Patent and Trade Marks Attorneys
-
- (71) BASF SE
(11) AU-A-2016200898
(21) 2016200898 (22) 11.02.2016
(54) Acid-free quaternised nitrogen compounds and use thereof as additives in fuels and lubricants
(51) Int. Cl.
C08F 8/44 (2006.01)
C08F 8/32 (2006.01)
C08F 110/10 (2006.01)
(43) 03.03.2016
(62) 2011275778
(72) GRABARSE, Wolfgang; BOHNKE, Harald; TOCK, Christian; ROGER-GOPFERT, Cornelia; VÖLKELE, Ludwig
(74) Griffith Hack
-
- (71) Bayer HealthCare LLC
(11) AU-A-2016200917
(21) 2016200917 (22) 12.02.2016
-
- (71) Anti-MN antibodies and methods of using same
(51) Int. Cl.
C12N 5/02 (2006.01)
(43) 03.03.2016
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 G01V 1/28 (2006.01)
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A01G 1/08 (2006.01)

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 (72) Pfltzner, Ben
 (74) Madderns Patent & Trade Mark Attorneys

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G06Q 30/00 (2012.01)

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A61B 6/00 (2006.01)
G01T 7/00 (2006.01)

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A01N 43/60 (2006.01)
A61K 31/495 (2006.01)

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 (51) Int. Cl.

B65D 23/10 (2006.01)
B65D 41/00 (2006.01)

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 - (51) Int. Cl.
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 - G06F 17/27** (2006.01)
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University-Industry Cooperation Group of Kyung Hee University see Electronics and Telecommunications Research Institute
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(21) 2016200923 **(22)** 12.02.2016
(54) Vectors for delivery of light-sensitive proteins and methods of use
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C12N 15/12 (2006.01)
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(62) 2009274482
(72) Horsager, Alan; Hauswirth, William; Liu, Jianwen
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C07D 405/12 (2006.01)
A61K 31/443 (2006.01)
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(54) ENCAPSULATION OF PANCREATIC CELLS DERIVED FROM HUMAN PLURIPOTENT STEM CELLS
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C12N 5/071 (2010.01)
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G06Q 20/00 (2012.01)
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A47J 43/07 (2006.01)
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(71) Warn Industries, Inc.
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(54) A remote control and user interface for operating a winch
(51) Int. Cl.
G06F 3/00 (2006.01)
B66D 1/00 (2006.01)
G05B 19/02 (2006.01)
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(74) Shelston IP Pty Ltd.

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(51) Int. Cl.
A61K 31/415 (2006.01)
A01N 43/50 (2006.01)
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(21) 2016200964 **(22)** 16.02.2016
(54) Test packer and method for use
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E21B 33/129 (2006.01)
E21B 47/10 (2012.01)

(43) 03.03.2016
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(21) 2016200992 **(22)** 17.02.2016
(54) Downhole punch component
(51) Int. Cl.
E21B 29/08 (2006.01)
E21B 23/14 (2006.01)
E21B 34/06 (2006.01)
E21B 43/112 (2006.01)
(43) 03.03.2016
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(72) Hallundbaek, Jorgen; Hazel, Paul
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2014210587	Karagiannis, M.	2016200531	Omeros Corporation; University of Leicester
2014213549	Queen Mary & Westfield College	2016200536	The Board of Trustees of the Leland Stanford Junior University
2014253491	Indian Rare Earths Limited		
2014401914	Huawei Technologies Co., Ltd.	2016200645	Contra Vision Ltd
2015202187	Anadarko Petroleum Corporation	2016200724	SOUTHERN INNOVATION INTERNATIONAL PTY LTD
2015202555	Henan Dragon into Coal Technology Co., Ltd.	2016200728	Aquadownunder Pty Ltd
2015202857	GIANT MANUFACTURING CO., LTD.	2016200734	Plastipak Packaging, Inc
2015203230	Capital Safety Group (Australia) Pty Limited	2016200812	DEKA Products Limited Partnership
2015203813	PGS Geophysical AS	2016200825	Watson Laboratories, Inc.
2015204296	Bally Gaming, Inc.	2016200870	Catch Media, Inc.
2015205912	CITIC HIC Australia Pty Ltd	2016200884	EnerNOC, INC.
2015205940	Nixon, Inc.	2016200886	EnerNOC, INC.
2015205963	PGS Geophysical AS	2016200887	Medela Holding AG
2015205965	PGS Geophysical AS	2016200888	Arrow Coated Products Limited
2015207872	BRCEREVIC, R.	2016200891	Plastipak Packaging, Inc.
2015207956	Warn Industries, Inc.	2016200893	AVERY DENNISON CORPORATION
2015207963	General Electric Company	2016200895	Dolby Laboratories Licensing Corporation
2015207964	Jura Elektroapparate AG	2016200896	Facebook, Inc.
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2015210359	ALSTOM Technology Ltd	2016200898	BASF SE
2015210395	Aristocrat Technologies Australia Pty Limited	2016200899	Carpal Aid, LLC
2015210418	Dart Industries Inc.	2016200900	Apple Inc.
2015210423	Moon, R.	2016200901	Facebook, Inc.
2015213264	Konami Gaming, Inc.	2016200902	NetBio, Inc.
2015213275	AMADEUS S.A.S	2016200903	Security First Corp.
2015213276	Progressive International Corporation	2016200904	Google Inc.
2015213282	LG Electronics Inc.	2016200907	Ahram Biosystems, Inc.
2015213291	Personal Genomics Taiwan, Inc.	2016200908	PGS Geophysical AS
2015213293	Harnischfeger Technologies, Inc.	2016200912	Palmer Labs, LLC; 8 Rivers Capital, LLC
2015213296	Thomson Reuters Global Resources	2016200913	Acceleron Pharma Inc.
2015213297	Thomson Reuters Global Resources	2016200915	ATI Properties Inc
2015213300	Biosense Webster (Israel) Ltd.	2016200916	Rochester Institute of Technology
2015213304	Silicon Holding B.V.	2016200917	Bayer HealthCare LLC
2015213307	CHINA UNITED NETWORK COMMUNICATIONS GROUP COMPANY LIMITED	2016200920	Alere Switzerland GmbH
2015213324	Corn Products Development, Inc.	2016200921	Bayer Intellectual Property GmbH
2015213326	Biosense Webster (Israel) Ltd	2016200923	University of Florida Research Foundation, INC.; EOS Neuroscience, Inc.
2015213352	Nylec Pty Ltd	2016200924	Covidien LP
2015213357	Suprema (Zhuhai J/V) Thermostatic Sanitaryware Co., Ltd	2016200925	Stokely-Van Camp, Inc.
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2015213366	Freedom Solutions Group, LLC d/b/a Microsystems, Inc.	2016200932	The Administrators of the Tulane Educational Fund
2015213372	Freedom Solutions Group, LLC d/b/a Microsystems, Inc.	2016200933	DePuy Products, Inc.
2015213374	Corn Products Development, Inc.	2016200934	Ovation Medical
2015213399	ACCENTURE GLOBAL SERVICES LIMITED	2016200935	Trading Technologies International, Inc.
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<u>G01L 1 /-</u> 2015202857	2015213296	<u>H01L 27 /-</u> 2015213291	
<u>G01N 1 /-</u> 2016201009	2015213297	<u>H01L 31 /-</u> 2015213291	
<u>G01N 21 /-</u> 2016201009	2015213366	<u>H02B 1 /-</u> 2015213352	
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	2015207956	<u>H04N 13 /-</u> 2016200895	
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 C09J 125/08 (2006.01)
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A23P 10/40 (2016.01)
A61K 8/02 (2006.01)
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impermeable soils
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2013394119	Minova International Limited	2014290339	Facebook, Inc.
2013394984	Newpek S.A. de C.V.	2014290643	MasterCard International Incorporated
2013395317	China Kingsun Material Technology Co., Ltd; Institute of Process Engineering, Chinese Academy of Sciences	2014290696	Qualcomm Incorporated
2013395533	Huawei Technologies Co., Ltd.	2014290922	Gallagher Group Limited
2013395634	Intuit Inc.	2014291181	Hydrogen Engineering Application & Development Company; Clean Planet Inc.
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2013397323	CLASSYS Inc.	2014291838	Leptrex Ltd
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2013397705	Dow Global Technologies LLC; Rohm and Haas Company	2014292111	IP & Patent Management UG (haftungsbeschränkt); KHS GmbH
2013397866	Accenture Global Services Limited	2014292112	IP & Patent Management UG (haftungsbeschränkt)
2013398244	Shanxi Zhendong Pharmaceutical Co. Ltd.	2014292132	Proneth, B.; Conrad, M.
2013398442	Toyota Jidosha Kabushiki Kaisha	2014292520	Eaton Protection Systems IP GmbH & Co. KG
2013398544	Insight Robotics Limited	2014292554	Jiangsu Rotam Chemistry Co., Ltd.
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2013400106	Schneider Electric USA, Inc.	2014293390	WM & DG, Inc.
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2013400429	Kao Corporation	2014293577	McNeil Nutritionals, LLC
2013400930	FLSmith A/S; Christodoulou, P.	2014294010	Kyoto Prefectural Public University Corporation
2013401106	Colgate-Palmolive Company	2014294225	Carna Biosciences, Inc.
2013401489	University of Copenhagen; Foss Analytical A/S	2014294791	Innospec Limited
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2013402073	Halliburton Energy Services, Inc.	2014295583	Huawei Technologies Co., Ltd.
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2013402092	Halliburton Energy Services, Inc.	2014296021	RTC Industries, Inc.
2013402093	Schneider Electric USA, Inc.	2014296059	The Regents of the University of California
2013402452	Halliburton Energy Services Inc.	2014296183	Alcyone LifeSciences, Inc.
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2013402493	Landmark Graphics Corporation	2014296243	Regeneron Pharmaceuticals, Inc.
2013402739	WaveLight GmbH	2014296246	Organovo, Inc.
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2013405883	Halliburton Energy Services, Inc.	2014297224	Suntory Holdings Limited
2013408271	Halliburton Energy Services Inc.	2014298179	Atlas Genetics Limited
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2014286993	Gilead Sciences, Inc.	2014298183	Atlas Genetics Limited
2014286995	Gilead Sciences, Inc.	2014298213	Tate & Lyle Ingredients Americas LLC
2014287074	Williams, T.	2014298214	Tate & Lyle Ingredients Americas LLC
2014287116	Solana, J.	2014298327	DALANA3, S.L.
2014287167	Facebook Inc.	2014298348	IFP Energies nouvelles
2014287186	Facebook, Inc.	2014298468	Knauf Insulation
2014287228	Liqr Pop, LLC	2014298470	Knauf Insulation
2014287240	Facebook, Inc.	2014298471	Knauf Insulation
2014287242	Facebook, Inc.	2014298495	Tessenderlo Chemie N.V.
2014287425	Carnegie Institution of Washington	2014298521	Thales
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2014287551	Facebook, Inc.	2014298791	BASF SE
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2014304284	KBC Process Technology Ltd	2014308070	BASF SE
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2014304629	Creta Farm Societe Anonyme Industrial and Commercial trading as Creta Farm S.A.	2014308242	NETZSCH Feinmahltechnik GmbH
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2014304978	General Mills, Inc.	2014308538	Tropiglas Technologies Ltd
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2014306364	Perriam, A.	2014308977	REG Life Sciences, LLC
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2014306673	The Regents of the University of California; The Board of Trustees of the University of Illinois	2014309376	ExxonMobil Upstream Research Company
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2014307103	Specified Technologies, Inc.	2014311217	Oprea
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2014314416	Sersa Maschinelles Gleisbau AG	2014334657	Halliburton Energy Services, Inc.; Water Tectonics, Inc.
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2014316722	Pfizer Inc.	2014377721	PTT Public Company Limited
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2014321302	Baker Hughes Incorporated		
2014321305	Baker Hughes Incorporated		
2014321306	Baker Hughes Incorporated		
2014321754	Facebook, Inc.		
2014321847	Jupa AS		
2014323535	Firestone Building Products Co., LLC		
2014323691	Linde Aktiengesellschaft		
2014324088	McConnell Seats Australia Pty. Ltd.		
2014324120	Wiklof, C.		
2014324207	Nisshin Foods Inc.		
2014324640	ExxonMobil Research and Engineering Company		
2014324641	ExxonMobil Research and Engineering Company		
2014325316	Terumo Kabushiki Kaisha		
2014327012	Baker Hughes Incorporated		
2014327147	Microsoft Technology Licensing, LLC		
2014328656	Rosemount Inc.		

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<u>A01C 23 /-</u>	<u>A23G 3 /-</u>	<u>A24D 1 /-</u>	<u>A61F 13 /-</u>	2014344789 2014350419	<u>A61L 15 /-</u>
2014314421	2014287228 2014298213 2014298214	2014313946	2014305805 2014306876	<u>A61K 35 /-</u>	2014307890
<u>A01C 7 /-</u>		<u>A43B 13 /-</u>	<u>A61F 2 /-</u>	2014356485	<u>A61L 27 /-</u>
2014314421	<u>A23J 1 /-</u>	2013397356	2014304237 2014325316	<u>A61K 36 /-</u>	2014294010
<u>A01G 25 /-</u>	2014298495	<u>A45C 11 /-</u>		2014291838 2014305659	<u>A61M 1 /-</u>
2013291563	<u>A23J 3 /-</u>	2014307051	<u>A61F 5 /-</u>		2014306398 2014306876
<u>A01G 29 /-</u>	2014298495 2014304978	<u>A47B 57 /-</u>	2014312343	<u>A61K 38 /-</u>	
2013291563		2014310990	<u>A61F 7 /-</u>	2014293140 2014307714 2014308078 2014311432 2014356485	<u>A61M 11 /-</u>
<u>A01H 5 /-</u>	<u>A23K 10 /-</u>	<u>A47B 96 /-</u>	2013397323		2013399667
2014307660	2013398244 2014313827	2014310990	<u>A61F 9 /-</u>		<u>A61M 16 /-</u>
<u>A01K 29 /-</u>	<u>A23L 13 /-</u>	<u>A47F 5 /-</u>	2013402739	<u>A61K 39 /-</u>	2014293390
2014308542	2014304629 2014304978	2014296021	<u>A61G 5 /-</u>	2014296243 2014303375 2014306564 2014308143 2014308648 2014310676 2014310677 2014312079 2014312456 2014316722	<u>A61M 25 /-</u>
<u>A01K 3 /-</u>	<u>A23L 2 /-</u>	<u>A47J 31 /-</u>	2014306364 2014335557		2014296183 2014307083 2014308835 2014315386
2014290922	2014298213 2014298214	2014289376	<u>A61G 7 /-</u>		<u>A61M 31 /-</u>
<u>A01K 67 /-</u>	<u>A23L 27 /-</u>	<u>A61B 1 /-</u>	2014306364	<u>A61H 39 /-</u>	2014308835
2014306778 2014330922		2014293390		2013397323	
<u>A01N 25 /-</u>	2013403803 2014293577	<u>A61B 10 /-</u>	<u>A61K 31 /-</u>		<u>A61M 5 /-</u>
2014334766	2014298213 2014298214 2014313827	2014290137 2014308835	2014286993 2014288115 2014288116 2014292064 2014292132 2014292722 2014293140 2014294225 2014296415 2014297144 2014298327 2014305430 2014305623 2014305659 2014306451 2014306496 2014307850 2014308600 2014310317 2014310652 2014311361 2014311827 2014312196 2014313835 2014314231 2014315151 2014315410 2014317119 2014317600 2014318979 2014330940 2014333977 2014337555	<u>A61K 45 /-</u>	2014296217 2014340174
<u>A01N 33 /-</u>	<u>A23L 29 /-</u>	<u>A61B 17 /-</u>		<u>A61K 47 /-</u>	<u>A61N 1 /-</u>
2014334766	2014293577 2014298495 2014305623 2014350419	2014304237 2014306494 2014308651 2014315386		2014292928 2014304189 2014308920 2014308958 2014311361 2014337555	2014306398 2014306940 2014315246 2014315386
<u>A01N 37 /-</u>	<u>A23L 33 /-</u>	<u>A61B 18 /-</u>		<u>A61K 48 /-</u>	<u>A61N 5 /-</u>
2014292554 2014306451	2014305623 2014350419 2014356485	2013397323		2014318580	2014319963
<u>A01N 43 /-</u>	<u>A23L 5 /-</u>	<u>A61B 34 /-</u>		<u>A61K 51 /-</u>	<u>A61P 1 /-</u>
2014292554 2014306496 2014307933	2014293577 2014304978 2014313827	2014304237		2014308140	2014292722 2014305430 2014310677 2014315151
<u>A01N 59 /-</u>	<u>A23L 7 /-</u>	<u>A61B 5 /-</u>		<u>A61K 8 /-</u>	<u>A61P 11 /-</u>
2014334766	2014324207	2014306765 2014306776 2014318636		2013399515 2013400429 2013401106 2014293577 2014307793 2014313866	2014292722 2014297144 2014317600
<u>A01N 63 /-</u>	<u>A23P 10 /-</u>	<u>A61B 6 /-</u>		<u>A61K 9 /-</u>	<u>A61P 13 /-</u>
2014307660		2014320126		2014293577 2014304189 2014305430 2014308958 2014310317 201431827 2014314231	2014292722 2014293140 2014313835
<u>A01P 21 /-</u>	<u>A23P 20 /-</u>	<u>A61B 7 /-</u>			<u>A61P 15 /-</u>
2014307933	2014293577	2014293390			2014307714
<u>A01P 3 /-</u>	<u>A23P 30 /-</u>	<u>A61F 11 /-</u>			
2014292554 2014307933	2014313827	2014315246			
<u>A23F 5 /-</u>					
2014333960	2014313827				

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<u>A61P 19 /-</u>	<u>A61Q 11 /-</u>	<u>B01J 37 /-</u>	<u>B25B 13 /-</u>	<u>B61D 15 /-</u>	<u>C01B 33 /-</u>
2014294010 2014298327 2014307850	2013401106	2014314002	2014309055	2014314416	2014287425
<u>A61P 21 /-</u>	<u>A61Q 17 /-</u>	<u>B01J 8 /-</u>	<u>B25C 1 /-</u>	<u>B61D 7 /-</u>	<u>C01F 13 /-</u>
2014292132	2014307793	2014289972	2014332444	2014314416	2014308140
<u>A61P 25 /-</u>	<u>A61Q 19 /-</u>	<u>B01L 1 /-</u>	<u>B26B 19 /-</u>	<u>B63B 21 /-</u>	<u>C01F 7 /-</u>
2014288115 2014288116 2014292132	2013399515 2014307793	2014317986	2014304753	2014298521	2014358120
<u>A61P 29 /-</u>	<u>A61Q 5 /-</u>	<u>B01L 3 /-</u>	<u>B29C 55 /-</u>	<u>B63B 22 /-</u>	<u>C01G 49 /-</u>
2014288115 2014311361 2014317600 2014318979	2013400429	2014298179 2014298181 2014298182 2014298183	2014304180	2014366258	2014358120
<u>A61P 3 /-</u>	<u>A63H 1 /-</u>	<u>B01L 7 /-</u>	<u>B29C 65 /-</u>	<u>B63B 27 /-</u>	<u>C02F 1 /-</u>
2014305623 2014333977	2015230815 2015230818 2015230819	2014298179	2013389026	2014287785	2014290034 2014333981 2014334766 2014358120
<u>A61P 31 /-</u>	<u>B01D 15 /-</u>	<u>B02C 17 /-</u>	<u>B29C 67 /-</u>	<u>B63B 35 /-</u>	<u>C02F 103 /-</u>
2014286993 2014286995 2014291838 2014292132 2014292928 2014305430 2014310677	2014308140 2014347140	2014308242	2014304190	2015226662	2014333981
<u>A61P 35 /-</u>	<u>B01D 21 /-</u>	<u>B03B 5 /-</u>	<u>B29D 22 /-</u>	<u>B63B 59 /-</u>	<u>C02F 9 /-</u>
2014292928 2014294225 2014303375 2014306564 2014308920 2014310652 2014311361 2014315151 2014317119 2014330940 2014344789	2013400930 2014304415	2013400930 2014331426	2014311991	2013400088	2014333981
<u>A61P 37 /-</u>	<u>B01D 25 /-</u>	<u>B05B 12 /-</u>	<u>B32B 25 /-</u>	<u>B63H 9 /-</u>	<u>C03B 37 /-</u>
2014292928 2014294225 2014303375 2014306564 2014308920 2014310652 2014311361 2014315151 2014317119 2014330940 2014344789	2014308149	2013399667	2014314522 2014323535	2014291643	2014347140
<u>A61P 43 /-</u>	<u>B01D 46 /-</u>	<u>B05B 15 /-</u>	<u>B32B 27 /-</u>	<u>B65D 25 /-</u>	<u>C03B 5 /-</u>
2014288115 2014288116	2014308149	2014287074 2014318749	2014314522 2014323535	2014311274	2014306528
<u>A61P 5 /-</u>	<u>B01D 53 /-</u>	<u>B05B 17 /-</u>	<u>B32B 3 /-</u>	<u>B65D 5 /-</u>	<u>C03B 5 /-</u>
2014305623 2014313835	2014289972 2014298348 2014377721	2014311274	2014311274	2014311274	2014298468 2014298470 2014298471
<u>A61P 9 /-</u>	<u>B01D 59 /-</u>	<u>B06B 1 /-</u>	<u>B32B 37 /-</u>	<u>B65D 63 /-</u>	<u>C03C 1 /-</u>
2014292132 2014308600	2014308140	2013399667	2014311274	2014292112	2014298468
	2014311591	<u>B08B 1 /-</u>	<u>B32B 5 /-</u>	<u>B65D 71 /-</u>	<u>C03C 13 /-</u>
	<u>B01J 19 /-</u>	2015249152	2014291643	2014311274	2014298468
	<u>B01J 20 /-</u>	<u>B23Q 15 /-</u>	<u>B32B 7 /-</u>	<u>B65G 1 /-</u>	<u>C04B 111 /-</u>
	2014358120	2014306380	2014323535	2014304360	2014317428 2014317429
	<u>B01J 23 /-</u>	<u>B24B 19 /-</u>	<u>B60L 5 /-</u>	<u>B66C 23 /-</u>	<u>C04B 28 /-</u>
	2014314002	2014306380	2014314196	2014295881	2014317428 2014317429
	<u>B01J 29 /-</u>	<u>B24B 3 /-</u>	<u>B60N 2 /-</u>	<u>B67D 3 /-</u>	<u>C04B 7 /-</u>
	2013394984	2014306380	2014324088	2014307860	2014317428 2014317429
	<u>B01J 33 /-</u>	<u>B24B 49 /-</u>	<u>B60R 22 /-</u>	<u>B67D 7 /-</u>	<u>C05C 11 /-</u>
	2014314002	2014306380	2014324088	2014307860	2014317428 2014317429
		<u>B24B 55 /-</u>	<u>B60T 13 /-</u>	<u>C01B 13 /-</u>	<u>C05C 11 /-</u>
		2014306380	2014314196	2015291762	2014306883
			<u>B60T 17 /-</u>	<u>C01B 3 /-</u>	<u>C07C 1 /-</u>
			2014314196	2014324641 2015291762	2013395317

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C07C 211 /-	C07D 319 /-	2014308078 2014308898 2014314214	C08L 33 /-	C10B 49 /-	2014308648 2014308898 2014312159 2014315321 2014318672 2014330922
2014313835	2014330940		2014307890	2013397663	
C07C 217 /-	C07D 401 /-	C07K 16 /-	C08L 63 /-	C10G 1 /-	
2014313835	2014288115 2014288116 2014294225	2014296243 2014303375 2014306564 2014308143	2014304191	2013394984	
C07C 227 /-	C07D 403 /-	2014308920 2014312456 2014330922	C08L 67 /-	C10G 29 /-	C12N 5 /-
2014313835	2014288116		2014304179 2014304180 2014304181 2014304191	2014377721	2014294010 2014306496 2014306778
C07C 229 /-	C07D 405 /-	C08F 2 /-	C10J 3 /-	C10J 3 /-	C12N 9 /-
2014313835	2014330940	2014334203	2014308149 2014309334 2014323691		2014297224 2014305659 2014305838 2014307660
C07C 29 /-	C07D 407 /-	C08F 216 /-	C08L 71 /-	C10K 1 /-	
2014308977	2014330940	2013397705	2014308070	2014308149 2014323691	C12P 1 /-
C07C 317 /-	C07D 409 /-	C08G 65 /-	C08L 9 /-	C10L 1 /-	2014312110
2014313835	2014330940	2014308070	2013397356	2014294791 2014330092	C12P 19 /-
C07C 41 /-	C07D 413 /-	C08H 1 /-	C09D 9 /-	C10L 10 /-	2014297224
2014308070	2014311361 2014315410	2014298495	2015278250	2014294791	C12P 21 /-
C07C 43 /-	C07D 417 /-	C08J 11 /-	C09J 123 /-	C10L 10 /-	2014303375
2014308070	2014306673 2014330940	2013394984	2014292112	2014294791	C12P 7 /-
C07C 51 /-	C07D 453 /-	C08J 3 /-	C09J 125 /-	C10L 3 /-	C12P 7 /-
2014311940	2014292722	2014304179 2014304181	2014292111	2014298348 2014330092	2013395768 2014311940
C07C 57 /-	C07D 471 /-	C08J 5 /-	C09J 131 /-	C11C 3 /-	C12Q 1 /-
2014311940	2014286993 2014286995 2014292132 2014310652 2014317600 2014330940	2014304179 2014304180 2014304190	2014292111	2014314002	2014305994 2014308050 2014310606 2014312079 2014318672 2014375206
C07C 7 /-	C07D 487 /-	C08J 9 /-	C09J 7 /-	C11D 17 /-	C21D 1 /-
2014377721	2014292132 2014330940	2013397356 2014304179 2014304180 2014304191	2014323535	2014321847	2014306243
C07C 9 /-	C07D 491 /-	C08K 3 /-	C09K 11 /-	C11D 3 /-	C21D 8 /-
2013395317	2014292132 2014330940	2013397356 2014304180	2014308596	2015278250	2014334010
C07D 207 /-	C07D 495 /-	C08K 5 /-	C09K 21 /-	C11D 7 /-	C21D 9 /-
2014297144 2014313835	2014292132 2014330940	2014309049	2014309049	2015278250	2014334010
C07D 231 /-	C07D 498 /-	C08K 7 /-	C09K 5 /-	C12G 1 /-	2014334010
2014313835	2014286993 2014307850 2014330940	2014304179 2014304181	2014310415	2014329425	C22B 60 /-
C07D 243 /-	C07D 499 /-	C08L 23 /-	C09K 8 /-	C12N 1 /-	2014308140
2014288115	2014292132	2013397356 2014304179 2014304180 2014304181	2013402092 2013402487 2014317852 2014317854 2014317858 2014317957 2014321302 2014321305 2014321306 2014321847 2014334766	2013395768	C22B 7 /-
C07D 249 /-	C07J 73 /-			C12N 15 /-	2014334657
2014315151	2014286993			2013399918 2014294010 2014296059 2014297224 2014303375 2014305659 2014307660 2014308078	C22B 9 /-
C07D 261 /-	C07K 14 /-				2014334657
2014315410	2014293140				C22C 21 /-
C07D 295 /-					2014307526
2014292064 2014313835					

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

<u>C22C 38/-</u>	<u>D06M 15/-</u>	<u>E04H 4/-</u>	<u>E21B 47/-</u>	<u>F16K 99/-</u>	<u>F25D 29/-</u>
2014334010	2014309049	2014287116	2013402073	2014298182	2014309057
<u>C23C 18/-</u>	<u>E01B 27/-</u>	<u>E05B 67/-</u>	2013402452	<u>F16L 21/-</u>	<u>F25J 3/-</u>
2014305949	2014314416	2015264845	2013403289	2013389026	2014377721
<u>C23C 2/-</u>	<u>E02B 11/-</u>	<u>E05D 11/-</u>	2013408271	<u>F16L 47/-</u>	<u>F27B 1/-</u>
2014307526	2013291563	2014312180	2013409458	2013389026	2014298470
<u>C23F 11/-</u>	<u>E02B 13/-</u>	<u>E21B 1/-</u>	2014309367	<u>F16L 59/-</u>	<u>F27B 3/-</u>
2014334766	2013291563	2014289968	2014328656	2014298791	2014298471
<u>C25B 1/-</u>	<u>E02B 17/-</u>	<u>E21B 17/-</u>	<u>E21B 49/-</u>	<u>F16L 9/-</u>	<u>F41G 1/-</u>
2015291762	2015226662	2013405883	2013402073	2014334203	2014287499
<u>C25B 13/-</u>	<u>E02B 3/-</u>	2014309449	<u>E21B 7/-</u>	<u>F17C 3/-</u>	<u>G01B 7/-</u>
2015291762	2014308406	<u>E21B 19/-</u>	2013402452	2014298791	2014294973
<u>C25B 15/-</u>	2014308538	2014304322	<u>E21D 21/-</u>	2014307774	<u>G01C 21/-</u>
2015291762	<u>E02D 13/-</u>	<u>E21B 21/-</u>	2013394119	<u>F21K 99/-</u>	2013398544
<u>C25B 9/-</u>	2014308171	2013402073	<u>E21F 17/-</u>	2014292520	2014308551
2015291762	2014308538	2013403301	2014308405	<u>F21S 8/-</u>	<u>G01J 3/-</u>
<u>D03C 13/-</u>	<u>E02D 7/-</u>	2014289968	2014308406	2014378815	2014306528
2013399916	2014308171	<u>E21B 23/-</u>	<u>E21F 7/-</u>	<u>F21V 25/-</u>	<u>G01K 11/-</u>
<u>D03C 9/-</u>	<u>E02F 3/-</u>	2013405218	2014289972	2014292520	2014309367
2013399916	2014292806	<u>E21B 29/-</u>	<u>F01N 3/-</u>	<u>F21V 5/-</u>	<u>G01L 1/-</u>
<u>D03D 1/-</u>	2014296579	2013403289	<u>F03B 13/-</u>	2014378815	2014307188
2013399916	<u>E02F 9/-</u>	<u>E21B 33/-</u>	2013408271	<u>F21Y 101/-</u>	<u>G01L 11/-</u>
<u>D03D 13/-</u>	2014296580	2013402083	2014308692	2014292520	2014307188
2013399916	<u>E03C 1/-</u>	2013402092	<u>F03B 5/-</u>	<u>F21Y 103/-</u>	<u>G01L 19/-</u>
<u>D03D 15/-</u>	2014310629	2013405218	2014317541	2014292520	2014309367
2013399916	<u>E04B 1/-</u>	2014307756	<u>F03D 1/-</u>	<u>F23C 3/-</u>	2014328656
<u>D03D 25/-</u>	2013299323	2014307757	2014314522	2014298470	<u>G01L 7/-</u>
2013399916	<u>E04C 1/-</u>	2014309518	<u>F03D 13/-</u>	2014298471	2014307188
<u>D03D 3/-</u>	2014299323	2014315748	2015226662	<u>F23D 14/-</u>	<u>G01L 9/-</u>
2013399916	<u>E04C 2/-</u>	2014317852	<u>F04B 43/-</u>	2014324120	2014309367
<u>D03D 41/-</u>	2014290922	2014317854	2014304881	<u>F24F 13/-</u>	<u>G01N 1/-</u>
2013399916	<u>E04H 12/-</u>	2014317858	<u>F04B 53/-</u>	2015241554	2014306953
<u>D06F 39/-</u>	2014305229	2014317957	2014304881	<u>F24H 1/-</u>	2014317986
2014308067	<u>E04H 17/-</u>	<u>E21B 4/-</u>	<u>F16F 9/-</u>	2014298791	<u>G01N 21/-</u>
2014308068	2014290922	2014289968	2014312958	2014298470	2013401489
<u>D06M 13/-</u>	<u>E04H 3/-</u>	<u>E21B 43/-</u>	<u>F16K 15/-</u>	2014298471	2014307013
2014309049	2014317896	2013405883	2014310629	2014324120	2014308557
		2014309518	<u>F16K 27/-</u>	2014309057	<u>G01N 27/-</u>
		2014312178	<u>F16K 5/-</u>	2014309057	2014306953
		2014315748	2013408731	2014312180	2014314153
		2014327012	2013408731		

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2014314154	2014304284	G06Q 10 /-	H01H 5 /-		H04R 3 /-
2014317128	2014312103			H02M 7 /-	
G01N 30 /-	G06F 13 /-	2014304284	2014305659	2013398442	2014289973
		2014305816	H01J 27 /-		H04S 7 /-
2014308140	2013395634	G06Q 20 /-	2014328759	H02P 25 /-	2014289973
G01N 33 /-	2014293070			2014293531	
	2014295583	2014290643	H01J 37 /-		H04W 12 /-
2014296246	G06F 15 /-	2014306440		H02P 27 /-	
2014306673		G06Q 30 /-	2014308673	2013398442	2014315235
2014308557	2013395634		2014340580		H04W 24 /-
2014312079	2014305816	2014307605	H01L 31 /-	H02P 9 /-	
2014314153	2014306279	2014308590		2014308692	2013395533
2014317896	2014315117	2014320037	2014308538		2014318980
2014317986	2014315668	2014321754		H03M 13 /-	H04W 36 /-
2014318672	G06F 17 /-	2014330038	H01L 33 /-	2014304793	2014308403
G01R 31 /-		G06Q 50 /-	2014308596		
	2014287240			H04B 10 /-	H04W 4 /-
2013400106	2014305816	2014287186	H01L 41 /-	2014305229	2014305156
G01V 1 /-	2014306279	2014287551			2014308809
	2014309122	2014290339	2013399667	2014311319	2014315235
	2014310396	2014330038		H04B 7 /-	
2013402493	2014314317	G06T 7 /-	H01M 8 /-		H04W 52 /-
2014307188	2014315668		2014306995	H04L 1 /-	2014305156
2014309376	2014318151	2014298574	2014324640		
G01V 3 /-	G06F 19 /-	2014305641	2014324641	2014311319	
		2014333927		H04L 12 /-	
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A01N 43/54 (2006.01)
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B01L 3/00 (2006.01)
C12M 1/28 (2006.01)
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A61P 31/12 (2006.01)
A61P 35/00 (2006.01)

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G01V 1/04 (2006.01)
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C09D 181/04 (2006.01)
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2009319667	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF HEALTH	2010307526	Dompe' farmaceutici S.p.A.
	Thatchtec B.V.	2010309771	Chevron U.S.A. Inc.
2009323134	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE; TOTAL MARKETING SERVICES	2010311466	KYOWA HAKKO BIO CO., LTD.
2009329072	Henkel(China)Investment Company Ltd.	2010313431	FASCO ASIA PACIFIC PTY LTD
	ALLIANCE FOR SUSTAINABLE ENERGY, LLC; E. I. du Pont de Nemours and Company	2010315025	Sarepta Therapeutics, Inc.
2009329626	Navcom Technology, Inc.	2010317647	Livesey, S.; Traianedes, K.
2009330178	Johnson & Johnson Vision Care, Inc.	2010319314	Nuovo Pignone S.p.A
	MERCK PATENT GMBH	2010324536	Fisher & Paykel Healthcare Limited
2009330687	ExxonMobil Upstream Research Company	2010325744	PHILIP MORRIS PRODUCTS S.A.
2009333311	Hal-Tech Limited	2010335072	MERCK PATENT GMBH
2009336851	Husqvarna AB	2010335543	MERCK PATENT GMBH
2009340498	Gatco Manufacturing Inc.	2010335628	Ab Initio Technology LLC
2009345804	Stramit Corporation Pty Limited	2010336363	ACCLARENT, INC.
2009353365	Koninklijke Philips Electronics N.V.	2010337214	Union Carbide Chemicals & Plastics Technology LLC
2010200254	Merck Sharp & Dohme Corp.	2010340093	Vermeer Manufacturing Company
2010201501	Rohrer, D.	2010347259	HISTOCELL, S.L.
2010207508	Becton, Dickinson and Company	2010350075	Marl Technologies Inc.
2010210627	Univeyor A/S	2010356823	General Electric Company
2010212439	GEA Mechanical Equipment GmbH	2011200325	Doten, L.
2010213698	Corning Cable Systems LLC	2011200992	Flamesniffer Pty Ltd
2010217055	Technip France	2011201487	Linde Aktiengesellschaft
2010217635	Liebherr-Mischtechnik GmbH	2011201660	MSK - Verpackungs-Systeme GmbH
2010217635	Covidien LP	2011201660	Tyco Water Pty Limited
2010226761	Domain Surgical, Inc.	2011202156	Prysmian Cables & Systems Limited
2010227410	BASF Corporation	2011202530	THD S.p.A.
2010235999	Australian Centre for Plant Functional Genomics Pty Ltd	2011203563	KRT Investors, Inc.
2010236033	Quantex Patents Limited	2011203947	PrimeStar Solar, Inc.
2010236417	SHUKOS COMPONENTS LIMITED	2011204822	General Electric Company
2010236687	Virbac SA	2011205064	Norsk Glassgjenvinning AS
2010239155	Nobel Biocare Services AG	2011205869	Merck Sharp & Dohme Corp.
2010240676	OptaSense Holdings Limited	2011207257	Nordic Nanovector AS
2010245388	Baxalta GmbH; Baxalta Incorporated	2011209441	Jichi Medical University
2010250997		2011212165	Microbion Corporation
2010251437		2011212941	Becker-Underwood, Inc.
2010252797		2011213655	
2010253830			

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2011218130	Athenix Corp.	2011350878	Megmilk Snow Brand Co., Ltd.
2011218465	Duke University	2011351382	Lanxess Deutschland GmbH
2011223506	Diebold, Incorporated	2011352189	USG Interiors, LLC
2011224244	KCI Licensing, Inc.	2011352207	Bioatla LLC
2011227422	Arbitron Inc.	2011353979	Yuki Engineering System Co., Ltd
2011232862	Abraxis BioScience, LLC	2011358373	Stryker Trauma GmbH
2011234332	H.E.F.	2011359850	Husqvarna AB
2011238661	FRANTZ DESIGN, INC.	2011362732	Kim, S.
2011238867	Alcon Research, Ltd.	2011363817	Panasonic Intellectual Property Corporation of America
2011238868	Alcon Research, Ltd.	2011367201	Shop Vac Corporation
2011240744	R F Products, Inc.	2011384857	BeiGene, Ltd.
2011247141	ITI Scotland Limited	2012200710	Ferag AG
2011247890	DePuy Mitek, Inc.	2012203752	DePuy Products, Inc.
2011248154	GTx, Inc.	2012207168	Crown Equipment Corporation
2011249457	Telefonaktiebolaget L M Ericsson (publ)	2012208912	Holland Bloorview Kids Rehabilitation Hospital; University Health Network
2011252792	Oregon Health & Science University	2012209460	Medtronic Xomed, Inc.
2011253560	Caterpillar Inc.	2012215468	Wobben Properties GmbH
2011253896	Halcrow Technology Limited	2012217081	Sanofi-Aventis Deutschland GmbH
2011254066	Biosense Webster (Israel), Ltd.	2012217509	Canknow International Ind. Co., Ltd.
2011255708	Apply Nemo AS	2012217908	The Procter & Gamble Company
2011259718	Zoetis Belgium S.A.	2012219611	Basilea Pharmaceutica AG
2011260035	Threadless Closures Limited	2012220392	SITA Information Networking Computing UK Limited
2011264850	Smith & Nephew, Inc.	2012220623	Weatherford Technology Holdings, LLC
2011268707	Ahmet, U.	2012220701	Schneider Electric IT Corporation
2011268897	Boix Maquinaria, S.L.	2012221984	LG Electronics Inc.
2011273199	Rieke Corporation	2012222202	Catch Media, Inc.
2011275591	bioMerieux	2012223558	ExxonMobil Research and Engineering Company
2011275778	BASF SE	2012223563	ExxonMobil Research and Engineering Company
2011277000	Carefusion 303, Inc.	2012223564	ExxonMobil Research and Engineering Company
2011285296	Danfoss Electronics A/S; Sta-Rite Industries Inc.	2012225677	Laitram, L.L.C.
2011285593	Momelan Technologies, Inc.	2012226537	HSBC Group Management Services Limited
2011299083	W. L. Gore & Associates, Inc.	2012227790	Tohoku University; Meiji Seika Pharma Co., Ltd.
2011299811	Sumitomo Chemical Company, Limited	2012229831	Mitsubishi Heavy Industries, Ltd.; The University of Tokyo
2011306937	Printtechnologies GmbH	2012231117	DePuy Spine, Inc.
2011307366	Ingle Protective Systems, Inc.; Banom, Inc.	2012234297	Basilea Pharmaceutica AG
2011307385	Everi Games Inc.	2012235029	Unicharm Corporation
2011311860	Aquablok, Ltd.	2012236277	AMS Research Corporation
2011312376	WiTricity Corporation	2012238470	Northwood Medical Innovation Limited
2011313023	Samsung Electronics Co., Ltd.	2012238668	Beiersdorf AG
2011313761	Trojan Technologies	2012240449	Dematic Systems GmbH
2011314366	Nestec S. A.	2012240553	USG Interiors, LLC
2011315327	Wireline Engineering Limited	2012240662	Jack-Pack AS
2011318574	Oxford BioTherapeutics Ltd.	2012243647	LG Electronics Inc.
2011319493	Kimberly-Clark Worldwide, Inc.	2012244303	University of Bristol
2011320117	CVRx, Inc.	2012244304	University of Bristol
2011321582	Yoshino Kogyosho Co., Ltd.	2012244759	GlaxoSmithKline LLC
2011322820	CO2 CapSol AS	2012245844	Cooper Technologies Company
2011323570	Gojo Industries, Inc.	2012246799	Samsung Electronics Co., Ltd.
2011323906	Devicor Medical Products, Inc.	2012247058	Guvera IP Pty Ltd
2011325934	Allergan, Inc.; Arch Personal Care Products, L.P.	2012247390	Evonik Degussa GmbH
2011326320	Linsinger Maschinenbau Gesellschaft m.b.H.	2012249416	Leader Engineering-Fabrication, Inc.
2011326323	Sebel Furniture Ltd	2012249776	Lifetime Products, Inc.
2011326446	Angiotech Pharmaceuticals, Inc.	2012250594	AMS Research Corporation
2011326886	Alto Packaging Limited	2012252200	Centre National de la Recherche Scientifique - CNRS - ; Universite Pierre Et Marie Curie (Paris 6)
2011326923	Samsung Electronics Co., Ltd.	2012252532	Cornell University; Ventana Medical Systems, Inc.
2011332187	Teva Pharmaceuticals International GmbH	2012253019	Shanghai Puyi Chemical Co., Ltd.
2011333982	Nestec S.A.	2012255940	Nevis Industries LLC
2011334017	DSM IP Assets B.V.	2012255958	Nevis Industries LLC
2011336870	Dow AgroSciences LLC	2012257925	Sagem Defense Securite
2011338643	University of Oslo	2012258750	Bristol-Myers Squibb Company
2011340106	Teoxane	2012258815	Adalis Corporation
2011340221	Kimberly-Clark Worldwide, Inc.	2012258954	iMFLUX Inc.
2011341063	Cargill, Incorporated	2012260945	Nestec S.A.
2011342273	Burcon Nutrascience (MB) Corp.	2012261125	Hilti Aktiengesellschaft
2011342859	Koninklijke Philips Electronics N.V.	2012261410	Yantai Rongchang Biotechnologies Co., Ltd.
2011342906	Pinczewski, L.	2012261596	Innovare Motion Pty Ltd
2011342928	Kimberly-Clark Worldwide, Inc.	2012267855	Gelesis LLC
2011344551	ThyssenKrupp Industrial Solutions AG	2012268004	Geco Technology B.V.
2011346906	University College Cardiff Consultants Limited	2012270349	Gwak, J.; Na, J.
2011347351	Novamont S.p.A.		
2011347377	Janssen Pharmaceutica NV		
2011347647	Werner, T.; Schmuelling, T.		

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2012270473	Komatsu Ltd.	2013203499	HandyLab, Inc.
2012278277	Hueck Rheinische GmbH	2013203600	GTx, Inc.
2012278922	Scalid Pty Ltd	2013203872	The Nielsen Company (US), LLC
2012279115	Saudi Arabian Oil Company	2013204138	TRX Systems, Inc.
2012280629	Deutsches Krebsforschungszentrum	2013204282	Angel Playing Cards Co. Ltd.
2012282678	California Institute of Technology; Indi Molecular, Inc.	2013204354	The Nielsen Company (US), LLC
2012284120	QUALCOMM Incorporated	2013204731	Gilead Sciences, Inc.
2012284358	Apple Inc.	2013205018	Combobulator Pty Ltd
2012285675	Lonza Ltd	2013205087	Gen-Probe Incorporated
2012288495	Tongaat Hulett Limited	2013205384	Marine Polymer Technologies, Inc.
2012289001	CSL Ltd.; CSL Behring GmbH	2013205567	The Coca-Cola Company
2012294372	Bloomberg Finance LP	2013205630	SABAF S.p.A.
2012295876	Kurita Water Industries Ltd.	2013206223	Smith, F.V.
2012296525	Ho, T.	2013208252	ENTRX LLC
2012296914	GlaxoSmithKline LLC	2013211534	University of North Carolina at Chapel Hill; CNJ Holdings, Inc.
2012299191	Genomatica, Inc.	2013214528	Siemens Aktiengesellschaft
2012299311	Tendyne Holdings, Inc.	2013221337	Brightcove, Inc.
2012300316	Apple Inc.	2013223005	LG Electronics Inc.
2012306469	Universitat zu Koln	2013223243	Hitachi Construction Machinery Co., Ltd.
2012306862	Centricam Technologies Limited	2013226505	Halliburton Energy Services, Inc.
2012307079	David Stuckey Investments Pty Ltd	2013227123	Daikin Industries, Ltd.
2012308664	OSI Optoelectronics, Inc.	2013229286	Dyson Technology Limited
2012310250	Purdue Pharma L.P.	2013229766	e2interactive, Inc. d/b/a e2interactive, Inc.
2012320465	Cellzome Limited	2013229836	Weatherford Technology Holdings, LLC
2012329073	Sustainable Energy Solutions, LLC	2013231824	Shaw, G.
2012330241	IHI Corporation	2013232618	Intel Corporation
2012331680	Telefonaktiebolaget L M Ericsson (publ)	2013232699	Bee Vectoring Technology Inc.
2012332138	Schlumberger Technology B.V.	2013233618	Kyushu University, National University Corporation; Sumitomo Metal Mining Co., Ltd.
2012332668	Dow AgroSciences LLC	2013236158	Ricoh Company, Limited
2012334818	Orica International Pte Ltd	2013238046	Zimmer, Inc.
2012338834	Fabrica Nacional de Moneda y Timbre - Real Casa de la Moneda	2013242909	BASF SE
2012340269	Unifrax I LLC	2013245536	Universite De Lausanne; Edimer Biotech S.A.
2012340272	The Cleveland Clinic Foundation	2013247670	Ricoh Company, Ltd.
2012342643	Inventio AG	2013247864	Daikin Industries, Ltd.
2012345969	Corning Optical Communications LLC	2013248936	Secure NFC Pty. Ltd.
2012346129	Ricalde, P.	2013249848	Rosemount Inc.
2012353870	Bridgestone Corporation	2013254947	Monash University
2012358048	Nestec S.A.	2013254985	Huawei Technologies Co., Ltd.
2012363068	Lexmark International, Inc.	2013255212	Institute for Advanced Engineering; Korea Western Power Co., Ltd
2012364474	Heraeus Kulzer GmbH	2013256467	Ecolab USA Inc.
2012365599	Huawei Technologies Co., Ltd.	2013257077	Hueck Rheinische GmbH
2012366839	Anheuser-Busch InBev S.A.	2013257437	Biomay AG
2012366840	Kronotec AG	2013258519	Dako Denmark A/S
2012367935	VTU Holding GmbH	2013260131	CFPH, LLC
2012367944	VTU Holding GmbH	2013261597	Dyson Technology Limited
2012371687	Siam Refractory Industry Co., Ltd.; SCG Chemicals Co., Ltd.	2013263929	Yazaki Corporation
2012376134	BGI Diagnosis Co., Ltd.	2013264074	Bridgestone Corporation
2012378293	Halliburton Energy Services, Inc.	2013265303	Sika Technology AG
2012383489	Halliburton Energy Services, Inc.	2013266233	Google Inc.
2012390548	Sumitomo Electric Industries, Ltd.	2013266767	Pollack, J.; Single Buoy Moorings, Inc.
2012391394	Dalian Institute Of Chemical Physics, Chinese Academy of Sciences	2013267918	Rosemount Inc.
2012391485	Halliburton Energy Services, Inc.	2013271545	Alkermes, Inc.
2012395266	Huawei Technologies Co., Ltd.	2013272011	Dow AgroSciences LLC
2012397322	SCA Hygiene Products AB	2013274095	The Procter & Gamble Company
2013200007	BIOSENSE WEBSTER (ISRAEL), LTD.	2013278311	Nabtesco Corporation
2013200089	Santen Pharmaceutical Co., Ltd	2013281192	Teh Yor Co., Ltd
2013200689	EMS-PATENT AG	2013284895	Nippon Gas Co., Ltd.
2013201465	Omeros Corporation	2013288988	Facebook, Inc.
2013201688	Merck Sharp & Dohme Corp.	2013289982	Tyco Electronics Corporation
2013201970	Heart Leaflet Technologies, Inc.	2013290294	Boston Scientific Scimed, Inc.
2013202489	LifeScan, Inc.	2013290511	Cardiac Pacemakers, Inc.
2013202659	Apple Inc.	2013292106	Nicoventures Holdings Limited
2013202671	BP Corporation North America Inc.	2013294387	IHI Corporation
2013202674	BP Corporation North America Inc.	2013300927	Mitsubishi Heavy Industries, Ltd.; The Kansai Electric Power Co., Inc.
2013202679	BP Corporation North America Inc.	2013302378	Schlage Lock Company LLC
2013203121	HURRELL, R.	2013305963	Becton, Dickinson and Company
2013203310	Rovi Guides, Inc.	2013310606	Mitsubishi Heavy Industries, Ltd.
2013203348	Bayer HealthCare LLC	2013315114	Google Inc.
2013203391	GENENTECH, INC.		

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2013316027	Cardiac Pacemakers, Inc.	2014265134	Honeywell International Inc.
2013316149	Telefonaktiebolaget L M Ericsson (publ)	2014271283	Accenture Global Services Limited
2013317055	Mitsubishi Electric Corporation	2014274587	Apple Inc.
2013319118	TAIHO PHARMACEUTICAL CO., LTD.	2014274656	Brunkeberg Systems AB
2013319537	NTT Docomo, Inc.	2014280904	Tata Consultancy Services Ltd.
2013330394	PRC-DeSoto International, Inc.	2014306399	Tera Boots Pty Ltd
2013334376	China University of Mining and Technology	2014306491	Landmark Graphics Corporation
2013338129	Channell Commercial Corporation	2014338565	Profounda, Inc.
2013345198	Facebook, Inc.	2014351103	Qiqihar Railway Rolling Stock Co., Ltd; Qiqihar Railway Rolling Stock Co., Ltd. Dalian R&D Centre
2013348728	Meidensha Corporation	2015200601	Yoshino Kogyosho Co., Ltd.
2013350037	LTS Lohmann Therapie-Systeme AG; UCB Pharma GmbH	2015200602	Yoshino Kogyosho Co., Ltd.
2013350222	ZTE Corporation	2015200825	SUPERCELL OY
2013351670	ZTE Corporation	2015201330	Samsung Electronics Co., Ltd.
2013358355	Mitsubishi Heavy Industries, Ltd.	2015202153	Fujitsu Limited
2013364204	Colgate-Palmolive Company	2015202228	Joy MM Delaware, Inc.
2013364389	BSN Medical, Inc.	2015202709	Rivada Networks LLC
2013374015	Beijing Shenwu Environment and Energy Technology Co., Ltd.	2015203048	Smith & Nephew, Inc.
2013377565	Boly Media Communications (Shenzhen) Co., Ltd.	2015203177	PASTEURIA BIOSCIENCE, INC.
2013381844	SDC Technologies, Inc.	2015205980	World Richman Manufacturing Corporation
2013389392	SCA Hygiene Products AB		
2014200053	Alstom Technology Ltd		
2014200451	Dritte Patentportfolio Beteiligungsgesellschaft mbH & Co. KG		
2014200500	SAMSUNG ELECTRONICS CO., LTD.		
2014200720	Covidien LP		
2014200768	Ivantis, Inc		
2014200800	Howmedica Osteonics Corp.,		
2014201010	The Board of Trustees of the Leland Stanford Junior University		
2014201441	Cloudera, Inc.		
2014201727	Infineum International Limited		
2014201745	ColorMatrix Holdings, Inc		
2014201773	DePuy Products, Inc.		
2014202101	Qiqihar Railway Rolling Stock Co., Ltd.		
2014202126	Colgate-Palmolive Company		
2014202158	AMS Research Corporation		
2014202186	Ab Initio Technology LLC		
2014202382	Abbott Medical Optics Inc.		
2014202390	Acorda Therapeutics, Inc		
2014202758	Advanced Charging Technologies, LLC		
2014203384	DSM IP Assets B.V.		
2014203626	Security First Corp.		
2014203662	Rite-Hite Holding Corporation		
2014203784	Panasonic Intellectual Property Management Co., Ltd.		
2014204452	Evonik Degussa GmbH		
2014208269	The Government of the United States of America, as represented by The Secretary of Health and Human Services National Institutes of Health		
2014210591	Samsung Electronics Co., Ltd.		
2014210684	Samsung Electronics Co., Ltd.		
2014215931	Red Rock Industries Pty Ltd		
2014215965	Trading Technologies International, Inc		
2014217484	HealthWatch Ltd.		
2014218436	Advanced Liquid Logic, Inc.		
2014218448	Johnson & Johnson Inc.		
2014218486	WIRTGEN GmbH		
2014223934	Motorola Solutions, Inc.		
2014224094	Janssen Pharmaceutica, N.V.		
2014233572	COSMO DERMATOS SRL		
2014233577	COSMO DERMATOS SRL		
2014237241	CamelBak Products, LLC		
2014237568	Topera, Inc.		
2014237855	Illinois Tool Works Inc.		
2014247152	Vitec Videocom. GmbH		
2014250636	Callaghan Innovation		
2014253457	Covidien LP		
2014253970	Stowe Woodward Licensco, LLC		
2014259591	Elster Solutions, LLC		
2014259597	Howmedica Osteonics Corp.		
2014262219	Coloplast A/S		

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2010347259	2011340221 2012267855	2011307366 2014217484	2013203121	<u>A61C 13 /-</u>	2009302939
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2010200254	2013242909	2010291485	2012397322 2013389392	2011277000	
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2011218130	2011218130	2012338834	2013261597	2011238661	2009336851 2010210627 2010254039 2010261967 2010271532 2010289618 2010300539 2010311466 2010315025 2010319314 2010335628 2010335639 2010350075 2011212941 2011232862 2011248154 2011325934 2011334017 2011347377 2011384857 2012217908 2012219611 2012244759 2012253019 2012260945 2012296914 2012310250 2012320465 2013200089 2013201465 2013204731 2013205384 2013319118 2013350037 2014200451 2014224094 2014233572 2014233577
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2010239155 2010270379 2011218130 2011347647	2012358048	2010283974	2010306841 2011203563	2010337214 2012238470	
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2010236687	2011333982	2010283974	2011323906	2011224244 2011342928 2012235029 2012238668 2012247390 2014218448	
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2009323134 2011340221 2012267855 2012332668 2013208252 2013232699 2013242909 2015203177	2011334017 2011342273	2010283974	2009279451 2009302939 2010236033 2010236417 2010306841 2011203947 2011247890 2011285593 2011319493 2011323906 2011326446 2011342906 2011358373 2012231117 2012250594 2014201773 2014202382 2014253457 2014259597	2009273826 2009279451 2009302900 2009302904 2010261389 2010269153 2010269162 2010324536 2011247890 2011264850 2012203752 2012236277 2012238470 2012299311 2013201970 2013238046 2014200800 2014202158 2015203048	
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2015203177	2011341063	2010283974	2010236417 2013200007	2011238661 2014262219	
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2013231824	2011333982	2010283974	2013315114	2012252200 2014200768 2014202382	2010261389
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2013232699	2011341063	2010258650	2011326323		
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2011340221	2011268707	2011326323	2011326323		
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	2013292106	2011326323	2011326323		
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2012219611	A61L 31 /-	2010261967	2009304472	2010227410	2009329626
2012261410	2010236417	2010300539	A61P 43 /-	2010284856	B05D 5 /-
2014208269	A61M 1 /-	A61P 25 /-	2009304472	2011322820	2009314119
A61K 39 /-	2009302939	2010311466	A61P 5 /-	2012223558	B08B 17 /-
2009319667	2011224244	2011347377	2010261967	201223563	2013381844
2011207257	A61M 16 /-	2014200451	2014233572	201223564	B09C 1 /-
2011252792	2010335072	A61P 27 /-	2014233577	2012330241	2009323134
2011259718	2011342859	2012261410	A61P 7 /-	2013294387	B21C 51 /-
2013201688	A61M 25 /-	2013200089	2014200451	2013300927	2012338834
2013203391	2010213698	2013201465	A61P 9 /-	2013374015	B01D 61 /-
2013245536	2011299083	2013208252	2014200451	2014200053	2010217635
2013257437	2013290294	A61P 29 /-	A61P 9 /-	B01D 63 /-	2012338834
2014201010	2013290294	2010311466	2011338643	2009303747	B22C 9 /-
A61K 45 /-	A61M 27 /-	2012244759	2014200451	2009303748	2012255940
2013200089	2009302939	2012296914	A61Q 11 /-	2010217635	2012255958
A61K 47 /-	2012209460	2013201465	2013364204	B01F 3 /-	B23B 49 /-
2009304472	A61M 29 /-	2013319118	A61Q 15 /-	2013200089	2014218486
2010272957	2009302939	A61P 3 /-	2013364204	B01F 5 /-	B23K 26 /-
2010289618	2010306841	2010261967	A61Q 19 /-	2014204452	2011353979
2010289618	A61M 31 /-	2010315025	2010340093	B01J 19 /-	B23K 9 /-
2012258750	2014338565	A61P 31 /-	2013364204	2011313761	2014237855
2013208252	A61M 39 /-	2010210627	A61Q 5 /-	2014204452	B23P 15 /-
2013319118	2009288133	2010254039	2010340093	B01J 20 /-	2012338834
2014208269	2012299311	2010271532	A62C 3 /-	2010284856	B23Q 17 /-
A61K 51 /-	2013305963	2010335639	2011200506	2010292998	2014218486
2010272957	A61M 5 /-	2011212941	A62C 5 /-	B01J 23 /-	2010292998
2011209441	2011319493	2011252792	2011200506	2010306143	2010306143
A61K 8 /-	2013305963	2013204731	A62D 1 /-	B01J 37 /-	2008358636
2010340093	A61M 31 /-	2013208252	2012306469	2010306143	B25D 9 /-
2011340106	2014338565	2014200451	A63F 1 /-	B01J 8 /-	2010212439
2013364204	A61M 39 /-	A61P 33 /-	2013204282	2013255212	B29C 37 /-
A61K 9 /-	2009288133	2014200451	A63F 13 /-	B01L 3 /-	2013316027
2010261389	2012299311	A61P 35 /-	2015200825	2011275591	B29C 44 /-
2010272957	2013305963	2009336851	A63F 9 /-	B02C 4 /-	2011264850
2010289618	A61N 1 /-	2010261967	2011307385	2011344551	B29C 45 /-
2010337214	2009277036	2010271532	2013260131	B05B 1 /-	2012258954
2011212941	2009302900	2010300539	B01D 11 /-	2011253560	2013316027
2011232862	2010337214	2010335628	2012288495	B05B 11 /-	B29C 49 /-
2011334017	2011254066	2010335639	B01D 17 /-	2011273199	2008358636
2012217908	2011320117	2011209441	2014204452	B05B 13 /-	B29C 51 /-
2012310250	2011332187	2011232862	B01D 19 /-	2011326886	
2013200089	2012252200	2011252792			
2013319118	2012270349	2011384857			
2013350037	2013290511	2012244759			
2014338565	A61P 11 /-	2012253019			
A61L 17 /-	2010311466	2012258750			
2011326446	A61P 13 /-	2012261410			
A61L 27 /-	2010261967	2014200451			
2009273826	2010300539	2014201010			
2010269162	A61P 17 /-	A61P 37 /-			
2011264850	2010261967	2009319667			
2011342906	2010300539	2012296914			
2012299311	2010261967	2013257437			
	2010300539	2013319118			

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<u>B29C 57 /-</u>	<u>B60G 3 /-</u>	<u>B62L 1 /-</u>	<u>B65G 17 /-</u>	2011205869 2011311860	<u>C07C 401 /-</u>
2011326886	2012261596	2012217509	2012225677		2010300539
<u>B29C 67 /-</u>	<u>B60K 5 /-</u>	<u>B64F 1 /-</u>	<u>B65G 19 /-</u>	<u>C04B 16 /-</u>	<u>C07C 45 /-</u>
2010278663	2009345804	2011205869	2015202228	2011311860 2011352189	2012285675
<u>B29C 70 /-</u>	<u>B60P 1 /-</u>	<u>B65B 1 /-</u>	<u>B65G 25 /-</u>	<u>C04B 24 /-</u>	<u>C07C 47 /-</u>
2010309771	2012261596	2011277000	2012288495	2011352189	2012285675
<u>B30B 15 /-</u>	<u>B60P 3 /-</u>	<u>B65B 11 /-</u>	<u>B65G 47 /-</u>	<u>C04B 41 /-</u>	<u>C07C 51 /-</u>
2012278277 2013257077	2010235999 2013206223	2011201660	2011342928	2011311860	2010293907
<u>B31B 1 /-</u>	<u>B60R 16 /-</u>	<u>B65B 25 /-</u>	<u>B65G 49 /-</u>	<u>C07C 15 /-</u>	<u>C07C 57 /-</u>
2011268897	2013223243	2012200710	2011204822	2012285675	2010293907 2014203384
<u>B32B 17 /-</u>	<u>B60R 19 /-</u>	<u>B65B 3 /-</u>	<u>B65G 57 /-</u>	<u>C07C 209 /-</u>	<u>C07C 59 /-</u>
2012340269	2011238867	2012200710	2010217055	2012367935	2011299811
<u>B32B 27 /-</u>	<u>B60R 25 /-</u>	<u>B65B 35 /-</u>	<u>B65G 9 /-</u>	<u>C07C 211 /-</u>	<u>C07C 67 /-</u>
2012247390 2012340269	2013302378	2011268897	2012240449	2012367935	2010293907
<u>B32B 3 /-</u>	<u>B60R 3 /-</u>	<u>B65B 51 /-</u>	<u>B65H 37 /-</u>	<u>C07C 233 /-</u>	<u>C07C 69 /-</u>
2013381844	2014202101	2012200710	2011342928	2010311466	2010293907 2011299811
<u>B32B 33 /-</u>	<u>B61D 23 /-</u>	<u>B65B 63 /-</u>	<u>B65H 45 /-</u>	<u>C07C 235 /-</u>	<u>C07D 211 /-</u>
2013381844	2014202101	2011342928	2011342928 2012397322	2010311466	2010311466
<u>B32B 5 /-</u>	<u>B61D 7 /-</u>	<u>B65B 9 /-</u>	<u>B66B 1 /-</u>	<u>C07C 237 /-</u>	<u>C07D 213 /-</u>
2012247390	2014351103	2012200710	2009294573 2012342643	2010311466	2010306143 2011384857
<u>B32B 7 /-</u>	<u>B61F 1 /-</u>	<u>B65D 1 /-</u>	<u>B66F 9 /-</u>	<u>C07C 243 /-</u>	<u>C07D 215 /-</u>
2012247390	2012255940 2012255958	2010250997 2011321582 2015200601 2015200602	2012207168	2011299811	2012244759
<u>B41B 11 /-</u>	<u>B61K 7 /-</u>	<u>B65D 41 /-</u>	<u>C01B 3 /-</u>	2010311466	<u>C07D 233 /-</u>
2012249416	2012240449	2011260035	2012367935	<u>C07C 315 /-</u>	2012285675 2014224094
<u>B41J 2 /-</u>	<u>B62D 15 /-</u>	<u>B65D 47 /-</u>	<u>C01B 31 /-</u>	2011299811	<u>C07D 237 /-</u>
2010278663 2014218436	2012278922	2010250997	2012330241 2013294387 2013300927	<u>C07C 317 /-</u>	2011299811
<u>B41J 29 /-</u>	<u>B62D 5 /-</u>	<u>B65D 53 /-</u>	<u>C01B 37 /-</u>	<u>C07C 319 /-</u>	<u>C07D 277 /-</u>
2014218436	2012278922	2011260035	2012391394	2011299811	2010311466 2012253019
<u>B44B 5 /-</u>	<u>B62D 55 /-</u>	<u>B65D 71 /-</u>	<u>C01B 39 /-</u>	<u>C07C 323 /-</u>	<u>C07D 295 /-</u>
2012278277 2013257077	2013264074	2011201660	2012391394	2011299811	2010311466
<u>B44F 9 /-</u>	<u>B62D 63 /-</u>	<u>B65D 77 /-</u>	<u>C02F 1 /-</u>	<u>C07C 33 /-</u>	<u>C07D 301 /-</u>
2013257077	2012261596 2013206223	2010250997	2010278367 2011313761 2012295876	2012285675	2014204452
<u>B60B 33 /-</u>	<u>B62D 65 /-</u>	<u>B65D 88 /-</u>	<u>C03B 35 /-</u>	<u>C07C 35 /-</u>	<u>C07D 303 /-</u>
2011238868	2012278922	2010200254	2010300539	2010300539	2012285675
<u>B60C 11 /-</u>	<u>B62J 6 /-</u>	<u>B65D 90 /-</u>	<u>C07C 4 /-</u>	<u>C07C 4 /-</u>	<u>C07D 401 /-</u>
2012353870	2012217509	2012240662	2011204822	2010292998	2011384857
			<u>C04B 14 /-</u>		

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2012244759	<u>C07K 14/-</u>	<u>C08L 67/-</u>	2008363825	<u>C12N 1/-</u>	<u>C12P 7/-</u>
<u>C07D 403/-</u>	2011218130	2011347351	<u>C10G 67/-</u>	2009330178	2009330178
2012258750	2011347647			2011218130	2012244303
	2012227790	<u>C08L 97/-</u>	2009293769	2012295876	2012244304
<u>C07D 405/-</u>	2013203348	2012366840	<u>C10J 3/-</u>	2014203384	2012299191
2011384857	2013257437				2014203384
	2013271545	<u>C09C 1/-</u>	2013255212	<u>C12N 15/-</u>	
	2014202390				<u>C12Q 1/-</u>
<u>C07D 413/-</u>	2014208269	2011351382	<u>C10L 1/-</u>	2009278915	2009246199
				2010239155	2010270379
2009336851	<u>C07K 16/-</u>	<u>C09D 163/-</u>	2008363825	2010319314	2011212165
2010210627	2010253830	2013330394	2010313431	2011218130	2011247141
2010254039	2011318574			2011252792	2011275591
2011384857	2011352207	<u>C09D 181/-</u>	<u>C10L 3/-</u>	2011347647	2011346906
	2012289001	2013330394		2011352207	2011352207
<u>C07D 417/-</u>	2013201688		2010227410	2012227790	2012234297
	2013203391	<u>C09D 5/-</u>	2012223564	2012244303	2012252532
2009336851	2013245536		<u>C10M 105/-</u>	2012244304	2012376134
2011384857	2014201010	2009329626		2012261410	2013205087
2012253019		2013330394	2010303861	2012280629	
2012320465	<u>C07K 19/-</u>			2013211534	<u>C12R 1/-</u>
2013272011		<u>C09J 11/-</u>	<u>C10M 169/-</u>		2014203384
<u>C07D 471/-</u>	2012261410			<u>C12N 5/-</u>	
	2013271545	2012258815	2014201727	2010324536	<u>C13B 10/-</u>
2010335628	2014208269			2011218130	2012288495
2011384857		<u>C09J 175/-</u>	<u>C10M 171/-</u>	2011352207	
2012296914	<u>C08B 37/-</u>			2012227790	<u>C22B 3/-</u>
		2013265303	2010303861	2012261410	2013233618
<u>C07D 487/-</u>	2011340106		2014201727	2013202489	
		<u>C09J 7/-</u>	<u>C10N 20/-</u>		
2010271532	<u>C08F 110/-</u>	2012258815		<u>C12N 7/-</u>	<u>C22B 59/-</u>
2010295461			2010303861	2012280629	
2010335639	2011275778	<u>C09K 5/-</u>	2014201727		2013233618
2011347377			<u>C10N 30/-</u>	<u>C12N 9/-</u>	<u>C23C 22/-</u>
2011384857	<u>C08F 8/-</u>	2012367944			2009329626
<u>C07D 491/-</u>			2010303861	2012227790	<u>C23C 8/-</u>
	<u>C08G 18/-</u>	<u>C10B 47/-</u>		2012244303	2015203048
2011336870		2013358355	<u>C10N 40/-</u>	2012244304	
<u>C07D 493/-</u>	2013265303			2013202671	<u>C23C 8/-</u>
		<u>C10B 53/-</u>	2010303861	2013202674	
2010293907	<u>C08G 59/-</u>	2010292998	2014201727	2013202679	
			<u>C11B 9/-</u>		<u>C12P 1/-</u>
<u>C07F 19/-</u>	2013330394			<u>C12P 1/-</u>	<u>C23F 13/-</u>
		<u>C10G 11/-</u>	2013274095	2014203384	2009305218
2010272957	<u>C08G 63/-</u>	2010292998			<u>C25D 13/-</u>
<u>C07F 7/-</u>			<u>C11D 3/-</u>	<u>C12P 21/-</u>	
	2011347351	<u>C10G 19/-</u>		2011218130	2013330394
2013265303	2013200689	2009293769	2013274095	2011318574	
<u>C07F 9/-</u>			<u>C11D 7/-</u>	2013202671	<u>C25D 5/-</u>
	2009304472	<u>C10G 25/-</u>		2013202674	2013330394
2010300539	2011340106		2013274095	2013202679	
<u>C07H 21/-</u>		2010284856	<u>C12C 12/-</u>	2013203348	<u>D01F 8/-</u>
	<u>C08J 5/-</u>			2013211534	2013200689
2011218130		<u>C10G 3/-</u>	2012366839	2013271545	
2013202671	2012366840				<u>D01F 9/-</u>
2013203348		2009293769	<u>C12G 3/-</u>	<u>C12P 23/-</u>	
<u>C07J 5/-</u>	2014201745			2014203384	2013200689
		<u>C10G 45/-</u>	2012366839		
2014233572	<u>C08K 5/-</u>	2008363825	<u>C12M 1/-</u>	<u>C12P 25/-</u>	<u>D02J 3/-</u>
2014233577		2009293769		2014203384	2011326446
	2011347351		2011213655		
<u>C07K 1/-</u>	2012366840	<u>C10G 5/-</u>	2011275591	<u>C12P 33/-</u>	
			2014203384		<u>D04B 1/-</u>
2011342273	<u>C08L 21/-</u>	2010227410	<u>C12M 3/-</u>	2014203384	2013364389
				2014233572	
	2011347351	<u>C10G 65/-</u>	2014203384	2014233577	

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<u>D06F 37 /-</u>	2011253896	<u>E21B 4 /-</u>	2012229831	<u>F16K 7 /-</u>	2014215931
2012221984	<u>E04G 21 /-</u>	2009340498	<u>F03C 7 /-</u>	2009282876	<u>F24F 5 /-</u>
2012243647	2014274656	<u>E21B 41 /-</u>	2011200325	<u>F16L 1 /-</u>	2014215931
<u>D06F 39 /-</u>	<u>E04G 23 /-</u>	2010356823	<u>F03D 17 /-</u>	2011202156	<u>F24F 6 /-</u>
2012221984	2009305218	<u>E21B 43 /-</u>	2012215468	<u>F16L 11 /-</u>	2013229286
2012243647	<u>E04G 9 /-</u>	2009273765	<u>F04C 5 /-</u>	2014203662	<u>F25B 1 /-</u>
2013223005	2011253896	2009311358	2010240676	<u>F16L 15 /-</u>	2013247864
<u>D06F 58 /-</u>	<u>E04H 7 /-</u>	2010252797	<u>F04D 13 /-</u>	2013266767	<u>F25B 13 /-</u>
2013223005	2010200254	2012220623	2010325744	<u>F16L 55 /-</u>	2013247864
<u>D06M 13 /-</u>	<u>E05B 45 /-</u>	2013226505	<u>F04D 29 /-</u>	2011202156	<u>F25B 39 /-</u>
2013274095	2013302378	<u>E21B 44 /-</u>	2011255708	2013247864	2013247864
<u>D21F 3 /-</u>	<u>E05D 15 /-</u>	2012378293	2010325744	<u>F16M 11 /-</u>	<u>F25J 3 /-</u>
2014253970	2011362732	<u>E21B 47 /-</u>	<u>F04D 31 /-</u>	2014247152	2010227410
<u>D21G 9 /-</u>	<u>E05G 1 /-</u>	2010252797	2010325744	<u>F21K 99 /-</u>	2011201487
2014253970	2011223506	2012378293	<u>F04F 5 /-</u>	2011313761	<u>F27D 1 /-</u>
<u>E01B 31 /-</u>	<u>E06B 3 /-</u>	<u>E21B 49 /-</u>	2013229286	<u>F21V 31 /-</u>	2012371687
2011326320	2011362732	2010356823	<u>F16B 15 /-</u>	2011313761	<u>F41H 1 /-</u>
<u>E01C 19 /-</u>	<u>E06B 5 /-</u>	<u>E21C 27 /-</u>	2012261125	<u>F22B 1 /-</u>	2011307366
2014218486	2011223506	2014218486	<u>F16C 33 /-</u>	2011322820	<u>F41H 7 /-</u>
<u>E01C 9 /-</u>	<u>E06B 7 /-</u>	<u>E21C 35 /-</u>	2011234332	<u>F22B 31 /-</u>	2009345804
2011205869	2011362732	2014218486	2013348728	2013374015	<u>G01B 15 /-</u>
<u>E02D 7 /-</u>	<u>E06B 9 /-</u>	<u>F01K 1 /-</u>	<u>F16C 35 /-</u>	<u>F23D 1 /-</u>	2012334818
2010212439	2013281192	2012329073	2013348728	2013255212	<u>G01B 21 /-</u>
<u>E02F 3 /-</u>	<u>E21B 10 /-</u>	<u>F01K 13 /-</u>	<u>F16D 25 /-</u>	<u>F23D 14 /-</u>	2012334818
2010347259	2010288420	2011322820	2010288883	2013205630	2014218486
<u>E02F 9 /-</u>	2010356823	<u>F01K 23 /-</u>	<u>F16F 1 /-</u>	2013205630	<u>G01B 3 /-</u>
2010347259	<u>E21B 15 /-</u>	2011322820	2010291399	<u>F23J 1 /-</u>	2012346129
2012270473	2010356823	<u>F01K 25 /-</u>	<u>F16H 57 /-</u>	2010256358	<u>G01C 21 /-</u>
2013223243	<u>E21B 17 /-</u>	2012329073	2013348728	<u>F23L 15 /-</u>	2013204138
<u>E04B 1 /-</u>	2010288420	<u>F02C 6 /-</u>	<u>F16K 1 /-</u>	2013374015	<u>G01C 3 /-</u>
2011352189	<u>E21B 23 /-</u>	2011200325	2013205018	<u>F23Q 2 /-</u>	2012308664
<u>E04B 2 /-</u>	2011315327	<u>F02D 41 /-</u>	<u>F16K 11 /-</u>	2011268707	<u>G01D 5 /-</u>
2014274656	2012220623	2010313431	2011359850	<u>F24F 1 /-</u>	2013229836
<u>E04B 9 /-</u>	<u>E21B 25 /-</u>	<u>F02M 21 /-</u>	<u>F16K 21 /-</u>	2013247864	2014253970
2011352189	2010356823	2009243434	2010245388	2013317055	<u>G01F 1 /-</u>
2012240553	<u>E21B 33 /-</u>	<u>F02M 37 /-</u>	<u>F16K 31 /-</u>	<u>F24F 11 /-</u>	2013267918
<u>E04D 13 /-</u>	2009245883	2010245388	2010245388	2013247864	<u>G01F 25 /-</u>
2010201501	2009273765	2012209460	2012209460	2013310606	2013267918
<u>E04G 11 /-</u>	2012220623	<u>F16K 37 /-</u>	<u>F16K 37 /-</u>	2013317055	<u>G01H 1 /-</u>
2011253896	2012391485	<u>F03B 13 /-</u>	2012209460	<u>F24F 13 /-</u>	2012334818
<u>E04G 13 /-</u>				2013229286	
				2014203662	

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G01H 17 /-	G01V 1 /-	2014200500	2012220392	2013263929	H02M 7 /-
2012334818	2009240869	G06F 19 /-	2012340272	2013289982	2013214528
G01L 5 /-	2012268004	2009246199	2013227123	H01R 24 /-	2013310606
2012334818	2012334818	2010251437	2013284895	2013202659	H02P 1 /-
G01M 7 /-	G01V 3 /-	2012252200	G06T 1 /-	2013289982	2011285296
2012334818	2012383489	2012279115	2013288988	H02B 1 /-	H02P 23 /-
G01N 1 /-	G01V 9 /-	2012340272	G06T 17 /-	2012220701	2009353365
2012334818	2012332138	2012376134	2014306491	H02G 1 /-	H02P 25 /-
G01N 1 /-	G02B 6 /-	2012222202	G06T 7 /-	2010226761	2011367201
2009260113	2012345969	2012294372	2013258519	2012345969	H02P 29 /-
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(This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

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 (11) AU-B-2015100708
 (21) 2015100708 (22) 29.05.2015
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G06Q 20/36 (2012.01)
G06Q 20/30 (2012.01)
G06Q 20/32 (2012.01)
H04B 5/00 (2006.01)
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 (45) 03.03.2016
 (72) AHN, Charles; DICKER, George R.;
 VAN OS, Marcel; CARO, Pablo F.;
 TUCKER, Brian; YERKES, Giancarlo;
 FEDERIGHI, Craig M.; ADAMS, Chris;
 LEE, Woo-Ram
 (74) Freehills Patent Attorneys
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- (71) Xero Limited
 (11) AU-B-2015100778
 (21) 2015100778 (22) 04.06.2015
 (54) Smart lists
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 (31) 14/709,884 (32) 12.05.15 (33) US
 (45) 03.03.2016
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- (71) Gobbo, D.
 (11) AU-B-2015100963
 (21) 2015100963 (22) 22.07.2015
 (54) A Garden Edging System
 (51) Int. Cl.
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 (72) Gobbo, Daniel
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- (71) OE Electrics Limited
 (11) AU-B-2015100149
 (21) 2015100149 (22) 12.02.2015
 (54) Power Assembly
 (51) Int. Cl.
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 (72) Hobbs, Timothy Richard
 (74) Sandercock & Cowie
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 (21) 2011100906 (22) 22.07.2011
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 (45) 03.03.2016
 (72) Stephens, Brett John
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H01R 27 /-

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2015100708

Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged

- 2011232543 **EchoStar Technologies L.L.C.** (FOXTEL Management Pty Limited)
- 2011242496 **Life Technologies Corporation** (Borovec, S.)
- 2012325060 **Nestec S.A.** (Fonterra Co-Operative Group Limited)

Opposition Dismissed

- 2013212253 **MyMedicalRecords, Inc.** (Medical Software Industry Association Inc)

Applications Withdrawn

- 2009279757 **Visa U.S.A. Inc.** (Global Blue S.A.)

Patents Granted

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Revocation

It is hereby notified that the offer by the Patentee **Cellular Dynamics International, Inc.** to surrender Patent 2011268056 which was advertised in the Official Journal of 07.01.2016 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

It is hereby notified that the offer by the Patentee **Hill's Pet Nutrition, Inc.** to surrender Patent 2010276259 which was advertised in the Official Journal of 14.01.2016 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

It is hereby notified that the offer by the Patentee **Nakaya, H.** to surrender Patent 2012284833 which was advertised in the Official Journal of 28.01.2016 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

Assignments Registered

2001287429	Alexion Pharma Holding	The patent has been assigned to Alexion Pharmaceuticals, Inc.
2002234809	Altachem Pharma, Ltd	The patent has been assigned to Oncoquest Inc.
2002344701	Immune System Therapeutics Ltd.	The patent has been assigned to HaemaLogiX Pty Ltd
2002352355	Sense Proteomic Limited	The patent has been assigned to Sengenics (B) Sdn Bhd
2003238441	Sense Proteomic Limited	The patent has been assigned to Sengenics (B) Sdn Bhd
2003273708	Stryker Trauma SA	The patent has been assigned to STRYKER EUROPEAN HOLDINGS V, LLC
2003282181	Stryker Trauma SA	The patent has been assigned to STRYKER EUROPEAN HOLDINGS V, LLC
2003289841	BDD Berolina Drug Development GmbH	The patent has been assigned to imphar Aktiengesellschaft

Assignments Registered

2004258843	Nike International Ltd.	The patent has been assigned to NIKE Innovate C.V.
2004318989	COSMO OIL CO, LTD	The patent has been assigned to Cosmo Ala Co., Ltd.
2005202820	Stryker Trauma SA	The patent has been assigned to STRYKER EUROPEAN HOLDINGS V, LLC
2005202821	Stryker Trauma SA	The patent has been assigned to STRYKER EUROPEAN HOLDINGS V, LLC
2005203636	Stryker Trauma SA	The patent has been assigned to STRYKER EUROPEAN HOLDINGS V, LLC
2005203737	Stryker Trauma SA	The patent has been assigned to STRYKER EUROPEAN HOLDINGS V, LLC
2005216575	Immune System Therapeutics Ltd	The patent has been assigned to HaemaLogiX Pty Ltd
2005225133	GC Corporation; Two Cells Co. Ltd.	The patent has been assigned to GC Corporation
2005301095	Jastela Pty Ltd	The patent has been assigned to Centurion Garage Doors Pty Ltd
2005312247	Stryker Trauma SA	The patent has been assigned to STRYKER EUROPEAN HOLDINGS V, LLC
2006202148	Immune System Therapeutics Ltd.	The patent has been assigned to HaemaLogiX Pty Ltd
2006228716	Stryker Trauma GmbH	The patent has been assigned to STRYKER EUROPEAN HOLDINGS VI, LLC
2006236054	Stryker Trauma SA	The patent has been assigned to STRYKER EUROPEAN HOLDINGS V, LLC
2006269089	Stryker Trauma GmbH	The patent has been assigned to STRYKER EUROPEAN HOLDINGS VI, LLC
2007200164	Stryker Trauma GmbH	The patent has been assigned to STRYKER EUROPEAN HOLDINGS VI, LLC
2007200166	Stryker Trauma GmbH	The patent has been assigned to STRYKER EUROPEAN HOLDINGS VI, LLC
2007200480	Stryker Trauma SA	The patent has been assigned to STRYKER EUROPEAN HOLDINGS V, LLC
2007201166	Stryker Trauma SA	The patent has been assigned to STRYKER EUROPEAN HOLDINGS V, LLC
2007213923	Stryker Trauma GmbH	The patent has been assigned to STRYKER EUROPEAN HOLDINGS VI, LLC
2007214622	BiRDS Pharma GmbH Berolina Innovative Research & Development Services	The patent has been assigned to imphar Aktiengesellschaft
2007224888	Stryker Trauma GmbH	The patent has been assigned to STRYKER EUROPEAN HOLDINGS VI, LLC
2007283050	Stryker Trauma GmbH	The patent has been assigned to STRYKER EUROPEAN HOLDINGS VI, LLC
2007357001	Stryker Trauma GmbH	The patent has been assigned to STRYKER EUROPEAN HOLDINGS VI, LLC
2008201781	BioDiscovery New Zealand Limited	The patent has been assigned to BIOCONSORTIA, INC.

Assignments Registered

2008241022 Stryker Trauma GmbH The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2008361905 Style Limited The patent has been assigned to **3RT Holding Pty Ltd**

2009200332 Stryker Trauma SA The patent has been assigned to **STRYKER EUROPEAN HOLDINGS V, LLC**

2009201269 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2009201772 Stryker Trauma SA The patent has been assigned to **STRYKER EUROPEAN HOLDINGS V, LLC**

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2010200544 Stryker Trauma SA The patent has been assigned to **STRYKER EUROPEAN HOLDINGS V, LLC**

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2010214716 Stryker Trauma SA The patent has been assigned to **STRYKER EUROPEAN HOLDINGS V, LLC**

2010234218 Immune System Therapeutics Ltd. The patent has been assigned to **HaemaLogiX Pty Ltd**

2010238765 MPex Pharmaceuticals, Inc. The patent has been assigned to **Raptor Pharmaceuticals Inc.**

2010244493 BASF SE The patent has been assigned to **Bayer CropScience LP**

2010257212 Stryker Trauma GmbH The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2010266035 Cobalt Technologies, Inc. The patent has been assigned to **Talfryn S.A.**

2010289326 MPex Pharmaceuticals, Inc. The patent has been assigned to **Raptor Pharmaceuticals Inc.**

2010336009 Boulos, Ramiz The patent has been assigned to **Boulos & Cooper Pharmaceuticals Pty Ltd**

2010342713 Style Limited The patent has been assigned to **3RT Holding Pty Ltd**

2010342749 Style Limited The patent has been assigned to **3RT Holding Pty Ltd**

2010357460 Stryker Trauma GmbH The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2010366076 Stryker Trauma GmbH The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2011200764 Stryker Trauma GmbH The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2011201359 Stryker Trauma GmbH The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

Assignments Registered

2011202372 Stryker Trauma SA The patent has been assigned to **STRYKER EUROPEAN HOLDINGS V, LLC**

2011211648 SCENT SCIENCE INTERNATIONAL INC.; OSAKA BIOSCIENCE INSTITUTE The patent has been assigned to **SCENT SCIENCE INTERNATIONAL INC.**

2011226864 Stryker Trauma SA The patent has been assigned to **STRYKER EUROPEAN HOLDINGS V, LLC**

2011245104 LOEC, Inc. The patent has been assigned to **Fontem Holdings 4 B.V.**

2011253708 Stryker Trauma SA The patent has been assigned to **STRYKER EUROPEAN HOLDINGS V, LLC**

2011269989 Hanmi Science Co., Ltd. The patent has been assigned to **Boehringer Ingelheim International GmbH**

2011271282 Cobalt Technologies, Inc. The patent has been assigned to **Talfryn S.A.**

2011326511 Constitution Medical, Inc. The patent has been assigned to **Roche Diagnostics Hematology, Inc.**

2011340504 Stryker Trauma SA The patent has been assigned to **STRYKER EUROPEAN HOLDINGS V, LLC**

2011376744 Stryker Trauma GmbH The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2011376745 Stryker Trauma GmbH The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2012203025 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2012216160 Stryker Trauma GmbH The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2012271330 Constitution Medical, Inc. The patent has been assigned to **Roche Diagnostics Hematology, Inc.**

2012287299 Constitution Medical, Inc. The patent has been assigned to **Roche Diagnostics Hematology, Inc.**

2012287300 Constitution Medical, Inc. The patent has been assigned to **Roche Diagnostics Hematology, Inc.**

2012287302 Constitution Medical, Inc. The patent has been assigned to **Roche Diagnostics Hematology, Inc.**

2012287304 Constitution Medical, Inc. The patent has been assigned to **Roche Diagnostics Hematology, Inc.**

2012307381 Stryker Trauma SA The patent has been assigned to **STRYKER EUROPEAN HOLDINGS V, LLC**

2013248170 Stryker Trauma GmbH The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2013299337 Dog & Bone Holdings Pty Ltd The patent has been assigned to **D & B Backbone Pty Ltd**

2014101156 Taylor, Nina The patent has been assigned to **AAAB-lockchain Limited**

2014101277 Taylor, Nina The patent has been assigned to **AAAB-lockchain Limited**

2014101324 Taylor, Nina The patent has been assigned to **AAAB-lockchain Limited**

Assignments Registered

2014203007 Stryker Trauma GmbH The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2015101796 Ranchod Super Annuation Pty, LLC The patent has been assigned to **D & B Backbone Pty Ltd**

2015101797 Ranchod Super Annuation Pty, LLC The patent has been assigned to **D & B Backbone Pty Ltd**

Mortgages Registered - Section 187, Reg. 19

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

2003252012 Panavision, Inc. (Bank of America N.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.

2008288791 **Amgen Inc.**

The earliest first regulatory approval date provided by the patentee 09 Dec 2015

For the goods REPATHA evolocumab (rch)

Extensions granted

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

2004242477 **Cima Labs Inc.**

The earliest first regulatory approval date provided by the patentee 06 Mar 2015

For the goods FENTORA fentanyl (as citrate)

Extension of Term of patent pursuant to Section 77 expires on 22 Mar 2025

2004311879 **Cima Labs Inc.**

The earliest first regulatory approval date provided by the patentee 06 Mar 2015

For the goods FENTORA fentanyl (as citrate)

Extension of Term of patent pursuant to Section 77 expires on 30 Dec 2029

2004311880 **Cima Labs Inc.**

The earliest first regulatory approval date provided by the patentee 06 Mar 2015

For the goods FENTORA fentanyl (as citrate)

Extension of Term of patent pursuant to Section 77 expires on 30 Dec 2029

2006348662 **Pharmacyclics, Inc.**

The earliest first regulatory approval date provided by the patentee 20 Apr 2015

For the goods IMBRUVICA ibrutinib

Extension of Term of patent pursuant to Section 77 expires on 20 Apr 2030

2007203233 **Cima Labs Inc.**

The earliest first regulatory approval date provided by the patentee 06 Mar 2015

For the goods FENTORA fentanyl (as citrate)

Extensions of Term of Standard Patents

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

Extensions granted

Extension of Term of patent pursuant to Section 77 expires on 22 Mar 2025

2012205166 **Pharmacyclics, Inc.**

The earliest first regulatory approval date provided by the patentee 20 Apr 2015

For the goods IMBRUVICA ibrutinib

Extension of Term of patent pursuant to Section 77 expires on 20 Apr 2030

2013201005 **Purdue Pharma LP**

The earliest first regulatory approval date provided by the patentee 22 Oct 2013

For the goods OXYCONTIN oxycodone hydrochloride

Extension of Term of patent pursuant to Section 77 expires on 22 Oct 2028

2013201013 **Purdue Pharma LP**

The earliest first regulatory approval date provided by the patentee 22 Oct 2013

For the goods OXYCONTIN oxycodone hydrochloride

Extension of Term of patent pursuant to Section 77 expires on 22 Oct 2028

Corrigenda

In Vol 26 , No 12 , Page(s) 1705 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Int'l Structure Lock Systems Inc., Application No. 2009355233, under INID (72) correct the co-inventor to Groenesteyn, Anthony Theodoros

In Vol 27 , No 18 , Page(s) 2854 under the heading **Applications OPI - Name Index** Under the name Regeneron Pharmaceuticals, Inc., Application No. 2012324016, under INID (72) correct the co-inventor to Gurer, Cagan

In Vol 27 , No 18 , Page(s) 2882 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Regeneron Pharmaceuticals, Inc., Application No. 2012324016, under INID (72) correct the co-inventor to Gurer, Cagan

In Vol 27 , No 39 , Page(s) 5661 under the heading **Amendments - Amendments Made** Under the name Nippon Steel Engineering & Sumikin Engineering Co. Ltd., Application No. 2012234767, under INID (71) correct the applicant name to Nippon Steel Engineering & Sumikin Engineering Co., Ltd.

In Vol 27 , No 39 , Page(s) 5697 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Nippon Steel Engineering & Sumikin Engineering Co. Ltd., Application No. 2012234767, under INID (71) correct the applicant name to Nippon Steel Engineering & Sumikin Engineering Co., Ltd.

In Vol 29 , No 29 , Page(s) 4426 under the heading **Applications Accepted - Name Index** Under the name Nippon Steel Engineering & Sumikin Engineering Co. Ltd., Application No. 2012234767, under INID (71) correct the applicant name to Nippon Steel Engineering & Sumikin Engineering Co., Ltd.

Corrigenda

In Vol 29 , No 36 , Page(s) 5569 under the heading **Extensions of Term of Standard Patent, Section 70 - Applications Filed** Under the name Biogen Hemophilia Inc. Application No. 2012200470, under the heading Applications Filed correct For the goods to read ELOCTATE efralotocog alfa (rhu)

In Vol 29 , No 39 , Page(s) 6037 under the heading **Extensions of Term of Standard Patent, Section 70 - Applications Accepted** Under the name Biogen Hemophilia Inc. Application No. 2012200470, under the heading Applications Accepted correct For the goods to read ELOCTATE efralotocog alfa (rhu)

In Vol 29 , No 9 , Page(s) 1407 under the heading **Amendments - Amendments Made** Under the name Nippon Steel & Sumitomo Metal Corporation, Application No. 2013346021, under INID (54) correct the title to read Stress-relief heat treatment apparatus

In Vol 30 , No 4 , Page(s) 410 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2015** Please delete all reference to 2015252026.

In Vol 30 , No 4 , Page(s) 508 under the heading **Applications Accepted - Name Index** Under the name Regeneron Pharmaceuticals, Inc., Application No. 2012324016, under INID (72) correct the co-inventor to Gurer, Cagan

In Vol 30 , No 8 , Page(s) 1088 under the heading **Applications Accepted - Name Index** Under the name Int'l Structure Lock Systems Inc., Application No. 2009355233, under INID (72) correct the co-inventor to Groenesteyn, Anthony Theodorus

In Vol 30 , No 8 , Page(s) 1096 under the heading **Applications Accepted - Name Index** MED-EL Elektromedizinische Geraete GmbH, Application No. 2013270527, Under INID (72) remove co-inventors ZAHNERT, Thomas; HOFMANN, Gert; BORNITZ, Matthias; SEIDLER, Hannes; HUTTENBRINK, Karl-Bernad

In Vol 30 , No 8 , Page(s) 1100 under the heading **Applications Accepted - Name Index** Under the name Nippon Steel & Sumitomo Metal Corporation, Application No. 2013346021, under INID (54) correct the title to read Stress-relief heat treatment apparatus

Specifications Republished

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

2009276352	CLARKE MOSQUITO CONTROL PRODUCTS, INC.
2010253749	Nadzadi, M.; Wilkinson, Z.; Engh, G.; Smith & Nephew, Inc.; Scifert, C.; Anderson, K.
2010336363	Ab Initio Technology LLC
2011239467	The Johns Hopkins University
2011343285	Sirona Dental Systems GmbH
2012305769	ATONARP INC.
2012350854	Solvay Specialty Polymers Italy S.p.A.
2013204939	Grifols S.A.
2013206498	SCHLUMBERGER TECHNOLOGY B.V.
2014217435	EConcrete Tech Ltd.