



Canadian
Intellectual Property
Office

An Agency of
Industry Canada

Office de la propriété
intellectuelle
du Canada

Un organisme
d'Industrie Canada

ISSN-1712-4034

The Patent Office Record

La Gazette du Bureau des brevets



Vol. 143 No. 32 August 11, 2015

Vol. 143 No. 32 le 11 août 2015

Canada

CIPO OPIC

THE CANADIAN PATENT OFFICE RECORD

LA GAZETTE DU BUREAU DES BREVETS

Agnès Lajoie
Acting Commissioner of Patents

Agnès Lajoie
Commissaire aux brevets par intérim

The Canadian Patent Office Record is published on Tuesday of each week under the authority of the Commissioner of Patents, Ottawa-Gatineau, Canada, to whom all communications should be addressed.

The Canadian Intellectual Property Office does not guarantee the accuracy of this publication, nor undertake any responsibility for errors or omissions or their consequences.

La Gazette du Bureau des brevets paraît le mardi de chaque semaine sous l'autorité du Commissaire aux brevets, Ottawa-Gatineau, Canada, à qui doit être adressée toute correspondance.

L'Office de la propriété intellectuelle de Canada ne garantit pas l'exactitude de la présente publication et ne se rend responsable d'aucune erreur ou omission ou de leurs conséquences.

Table of Contents

Table des matières

Notices

Avis	1
------------	---

Canadian Patents Issued

Brevets canadiens délivrés	20
----------------------------------	----

Canadian Applications Open to Public Inspection

Demandes canadiennes mises à la disponibilité du public.....	93
--	----

PCT Applications Entering the National Phase

Demandes PCT entrant en phase nationale	112
---	-----

Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

Demandes canadiennes apparentées par division et demandes mises à la disponibilité du public non disponibles auparavant	206
---	-----

Index of Canadian Patents Issued

Index des brevets canadiens délivrés	212
--	-----

Index of Canadian Applications Open to Public Inspection

Index des demandes canadiennes mises à la disponibilité du public	224
---	-----

Index of PCT Applications Entering the National Phase

Index des demandes PCT entrant en phase nationale	228
---	-----

Index of Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

Index des demandes canadiennes apparentées par division et demandes mises à la disponibilité du public non disponibles auparavant	244
---	-----

Notices

1. Dates and Code Numerals Appearing in Patent Headings

Dates

All dates appearing in the patent headings of this publication follow the form recommended by the International Standards Organization. The four digits on the left represent the years followed by two digits each for the months and the days. For example, January 02, 1999 will be shown as 1999-01-02.

Code Numerals

The numerals within the brackets in the patent headings are INID codes. "INID" is an acronym for "Internationally agreed Numbers for the Identification of Data". These codes are utilized to identify patent bibliography as recommended by the Permanent Committee on Industrial Property Information (PCIPI) under the administration of the World Intellectual Property Organization (WIPO) based in Geneva, Switzerland.

The INID Codes and their corresponding definitions of bibliographic data elements are as follows:

- [11] - Number of Patent document
- [13] - Kind-of-document code
- [21] - Number assigned to the Application
- [22] - Date of Filing Application or
- [22] - Date of filing of related divisional application
- [25] - Language in which the published application was originally filed
- [30] - Data relating to priority under the Paris Convention

- [41] - Open to Public Inspection Date
- [45] - Date of Issue
- [48] - Correction Date (Re-Issued, Re-Examined)
- [51] - International Classification
- [52] - Domestic Classification
- [54] - Title of Invention
- [60] - Related by Supplementary Disclosure
- [62] - Related by Division
- [64] - Related by Reissue
- [71] - Name(s) of Applicant(s)
- [72] - Name(s) of Inventor(s)
- [73] - Name(s) of Grantee(s)
- [85] - National Entry Date
- [86] - PCT International Filing Data
- [87] - PCT International Publication data

Avis

1. Dates et chiffres de code figurant à l'entête des brevets

Dates

Toutes dates figurant aux entêtes des brevets de cette publication suivent la forme recommandée par l'Organisation des normes internationales. Les quatre chiffres de gauche représentent les années et sont suivis, vers la droite, de deux autres chiffres chacun, pour les mois et les jours. Le 2 janvier 1999, par exemple, sera représenté par 1999-01-02.

Chiffres de code

Les chiffres à l'intérieur des parenthèses aux entêtes des brevets sont des codes INID. Le sigle « INID » signifie « Identification numérique internationale des données bibliographiques ». Ces codes sont utilisés pour l'identification de la bibliographie de brevets, tel que recommandé par le Comité permanent chargé de l'information en matière de propriété industrielle (PCIPI), sous l'administration de l'Organisation mondiale de la propriété intellectuelle (OMPI), siège à Genève, Suisse.

Les codes INID accompagnés des définitions des données bibliographiques correspondantes sont comme suit :

- [11] - Numéro du brevet
- [13] - Désignation du type de document
- [21] - Numéro attribué à la demande
- [22] - Date du dépôt de la demande ou
- [22] - Date du dépôt de la demande divisionnaire apparentée
- [25] - Langue dans laquelle la demande publiée a été initialement déposée
- [30] - Données relatives à la priorité selon la Convention de Paris
- [41] - Date de mise à la disponibilité du public
- [45] - Date de délivrance
- [48] - Date de correction (Redélivrance, Réexamen)
- [51] - Classification internationale
- [52] - Classification nationale
- [54] - Titre de l'invention
- [60] - Apparenté par divulgation supplémentaire
- [62] - Apparenté par division
- [64] - Apparenté par redélivrance
- [71] - Nom(s) du (des) demandeur(s)
- [72] - Nom(s) de(s) l'inventeur(s)
- [73] - Nom(s) du (des) titulaire(s)
- [85] - Date d'entrée en phase nationale
- [86] - Données du dépôt international selon le PCT
- [87] - Données de publication internationale selon le PCT

Avis

2. Country Code

The Country Codes appearing in this publication conform to those contained in annex A of the *Handbook on Industrial Property Information and Documentation* published by the World Intellectual Property Organization (WIPO). This document is accessible from a link entitled Standards ST-3 on the List of WIPO Standards, Recommendations and Guidelines (Abbreviated Titles) located on the WIPO Web site: (www.wipo.int/scit/en/standards/standards.htm).

3. How to Purchase Paper Copies of Canadian Patents and Canadian Applications Open to Public Inspection

Paper copies of all other Canadian Patents and Canadian applications open to public inspection may be purchased at the cost of \$1 per page by visiting (www.strategis.ic.gc.ca/patentsorder) or by writing to the Commissioner of Patents, Ottawa-Gatineau, K1A 0C9.

Item 25.1* On requesting copy in electronic form of a document:

- | | |
|---|------|
| a) for each request | N/A |
| b) plus, for each patent or application to which the request relates | \$10 |
| c) plus, if the copy is requested on a physical medium, for each physical medium requested in addition to the first | \$10 |
| d) plus, for each additional 10 megabytes or part of them exceeding 7 megabytes | \$10 |

2. Code des pays

Les Codes des pays qui se trouvent dans cette publication sont conformes à ceux dans l'annexe A du *Manuel sur l'information et la documentation en matière de propriété industrielle* publié par l'Organisation Mondiale de la Propriété Intellectuelle (OMPI). Ce document est accessible à partir de l'hyperlien intitulé Normes ST-3 dans la Liste des normes, recommandations et principes directeurs de l'OMPI (Titres abrégés) qui se trouve au site Web de l'OMPI: (www.wipo.int/scit/fr/standards/standards.htm).

3. Comment acheter des copies sur papier de brevets canadiens et de demandes canadiennes mises à la disponibilité du public

Les copies sur papier de tous les autres brevets canadiens et des demandes canadiennes mises à la disponibilité du public peuvent être achetées au coût de 1 \$ par page en visitant notre site Web (www.strategis.ic.gc.ca/brevetscommande) ou en écrivant au Commissaire aux brevets, Ottawa-Gatineau, K1A 0C9.

Article 25.1* Demande d'une copie d'un document sous forme électronique :

	S.O.
a) pour chaque demande	10 \$
b) pour chaque demande de brevet ou brevet visé par la demande	10 \$
c) dans le cas où le document doit être copié sur plus d'un support matériel, pour chaque support matériel additionnel	10 \$
d) pour chaque tranche de 10 mégaoctets qui excède 7 mégaoctets, l'excédant étant arrondi au multiple supérieur	10 \$

4. Orders for Patents by Class or Sub-Class

A listing of all patents that have issued in each class or sub-class including both patents in force and expired patents, may be ordered at a price of \$1 per page from the Patent Office.

4. Commande de brevets par classe ou sous-classe

Les listes de brevets délivrés dans chaque classe ou sous-classe, incluant les brevets en vigueur et ceux ayant expiré, peuvent être commandées auprès du Bureau des brevets au prix de 1 \$ la page.

5. Advice on Making a Patent Application

Any person intending to file a patent application may obtain an information kit upon request from the Commissioner of Patents, Ottawa-Gatineau, Canada K1A 0C9. It is recommended that applicants make use of the services of a registered Patent Agent. A list of Patent Agents in any area of Canada will also be supplied upon request.

6. Licensing of Patents

Voluntary Licences

Persons desiring to use, make or sell an invention patented in Canada should negotiate terms with the patent owner. The address of the patentee may be obtained by writing to the Commissioner of Patents, Ottawa-Gatineau, Canada, K1A 0C9. If a voluntary licence cannot be arranged, a compulsory licence may be possible.

Compulsory Licences

Three years after a patent has been granted, one may request a compulsory licence to use the patent if there has been an abuse of the exclusive right. See Sections 65 to 71 of the *Patent Act*. Applications for a compulsory licence are made to the Commissioner of Patents.

7. Patents Available for Licence or Sale

An asterisk (*) placed beside any patent listed in this issue of the *Canadian Patent Office Record* indicates that as of the date of grant the said patent is available for licence or sale. These and other patents now made available for licensing are included in the listing in part 8 of these notices.

8. List of Patents Available for Licence or Sale

The following Canadian patents have been made available this week for sale or licensing:

None

5. Conseils relatifs à la préparation de demandes de brevets

Toute personne qui a l'intention de déposer une demande de brevet peut obtenir une trousse d'information sur demande faite au Commissaire aux brevets, Ottawa-Gatineau, Canada K1A 0C9. On recommande aux demandeurs d'avoir recours aux services d'un agent de brevets inscrit au registre. Une liste des agents de brevets dans n'importe quelle région du Canada sera également fournie sur demande.

6. Octroi de licences en vertu des brevets

Licences librement accordées

Les personnes désirant utiliser, fabriquer ou vendre une invention brevetée au Canada doivent en négocier les conditions avec le titulaire du brevet. L'adresse du titulaire peut être obtenue en écrivant au Commissaire aux brevets, Ottawa-Gatineau, Canada, K1A 0C9. S'il est impossible d'obtenir une licence résultant d'un libre accord, il est peut être possible d'obtenir une licence obligatoire.

Licences obligatoires

Il est possible de faire la demande d'une licence obligatoire trois ans après l'octroi d'un brevet si les droits exclusifs qui en dérivent ont donné lieu à un abus. Voir les articles 65 à 71 de la *Loi sur les brevets*. Les demandes de licence obligatoire doivent être présentées au Commissaire aux brevets.

7. Brevets disponibles pour licence ou vente

Un astérisque (*) marqué à côté de tout brevet inscrit dans le présent numéro de la *Gazette du bureau des brevets*, signale qu'à compter de la date de la présente publication, ledit brevet est disponible pour octroi de licence ou vente. Une liste de ces brevets et d'autres mis en disponibilité pour octroi de licence, est publiée au no. 8 des présents avis.

8. Liste des brevets disponibles pour octroi de licence ou vente

Les brevets canadiens suivants ont été mis en disponibilité cette semaine pour vente ou octroi de licence :

Aucun

9. Applications Open to Public Inspection

All patent applications filed since October 1, 1989 and documents filed in connection therewith are open to public inspection at the Patent Office after the expiration of a confidentiality period of eighteen months beginning on the filing date of the application, or where a request for priority has been made in respect to the application, beginning on the priority date claimed. An application may become open to public inspection sooner at the request or with the approval of the applicant (Section 10(2) of the *Patent Act*). However, an application shall not be open for public inspection if it is withdrawn within the time set out in Section 92 of the *Patent Rules*. This time limit is two months before the expiry of the confidentiality period or where the Commissioner is able to stop technical preparations to open the application to the public at a subsequent date.

10. Language of Published Documents

When ordering a published patent, please note that the language of the document can be identified by the language code (INID [25]) EN (English) or FR (French).

11. Patent Cooperation Treaty (PCT) Schedule of Fees Applicable for Applications Filed on or After March 31, 2015

1. Transmittal Fee (Rule 14)	\$300
2. International Filing Fee	\$1799*
For each additional sheet over 30	\$20
3. International Search Fee	\$1600

The above mentioned fees are due at time of filing of the international application, or within one month from the international filing date (date of receipt of the international application by the receiving office). These fees are to be paid in Canadian dollars and cheques should be made payable to the Receiver General for Canada.

If the fees are not paid within one month from the international filing date, the receiving office shall invite the applicant to pay the amount required, together with a late payment fee under Rule 16bis.2, within one month from the date of the invitation. Failure to pay the fees will result in the withdrawal of the application by the receiving office.

9. Demandes mises à la disponibilité du public

Toutes les demandes de brevet et documents relatifs à ceux-ci, déposés au Bureau des brevets depuis le 1er octobre 1989, peuvent y être consultées après l'expiration de la période de confidentialité de dix-huit mois à compter de la date de dépôt de la demande de brevet ou, si une demande de priorité a été présentée à l'égard de celle-ci, de la date de dépôt sur laquelle la demande de priorité est fondée. Une demande de brevet peut être consultée avant l'expiration de la période, à la requête ou sur autorisation du demandeur (article 10(2) de la *Loi sur les brevets*). Toutefois, une demande de brevet ne pourra être consultée si celle-ci est retirée à l'intérieur du délai prévu à l'article 92 des *Règles sur les brevets*. Le délai prévu est de deux mois précédant la date d'expiration de la période de confidentialité ou, lorsque le commissaire est en mesure, à une date ultérieure, d'arrêter les préparatifs techniques en vue de la consultation de cette demande.

10. Langue du document publié

Toute personne intéressée à obtenir une copie d'un brevet publié doit prendre note que les codes suivants EN (Anglais) ou FR (Français) représentent (INID [25]) la langue de la copie du brevet publié.

11. Traité de coopération en matière de brevets (PCT) barème de taxes à partir du 31 mars 2015

1. Taxe de transmission (Règle 14)	300 \$
2. Taxe de dépôt internationale	1799 \$*
Pour chaque feuille au delà de 30	20 \$
3. Taxe de recherche internationale	1600 \$

Les taxes mentionnées ci-haut sont payables au moment du dépôt de la demande internationale, ou dans un délai d'un mois à compter de la date de dépôt international, (soit la date de réception de la demande internationale par l'office récepteur). Les taxes doivent être payées en dollars canadiens et les chèques sont payables au receveur général du Canada.

Si les taxes n'ont pas été payées dans un délai d'un mois à compter de la date de dépôt international, l'office récepteur invitera le demandeur à payer le montant dû, accompagné de la taxe pour le paiement tardif visée à la règle 16bis.2, dans un délai d'un mois à compter de l'invitation. Si vous omettez de payer les taxes, l'office récepteur retirera votre demande.

Notices

4. Late payment fee

50% of the fees that are due, or,
Minimum: Transmittal fee
Maximum: 50% of the international filing fee

Preliminary Examination

5. Handling fee (Rule 57.2(a))	\$270
6. Preliminary examination fee (Rule 58)	\$800

* International fees will be reduced by:

- \$135 for all applications filed using PCT-EASY,
- \$270 for all applications filed electronically using PCT-SAFE or ePCT (The request in character coded format).
- \$406 for all applications filed electronically using PCT-SAFE or ePCT (The request, description, claims and abstract in character coded format).

4. Taxe pour paiement tardif

50% du montant impayé, ou,
Minimum : taxe de transmission
Maximum : 50% de la taxe de dépôt
international

Examen préliminaire

5. Taxe de traitement (Règle 57.2a)	270 \$
6. Taxe d'examen préliminaire (Règle 58)	800 \$

* Les frais seront réduits de:

- 135 \$ pour toutes les demandes déposées en utilisant PCT-EASY,
- 270 \$ pour toutes les demandes déposées en utilisant PCT-SAFE ou ePCT (La requête étant en format à codage de caractères).
- 406 \$ pour toutes les demandes déposées en utilisant PCT-SAFE ou ePCT (La requête, la description, les revendications et l'abrégé étant en format à codage de caractères).

12. PCT Notices

Patent Cooperation Treaty (PCT)

Copies of the *Patent Cooperation Treaty Applicants Guide* and the *Patent Cooperation Treaty & Regulations* are available from WIPO - World Intellectual Property Organization at a cost of 200 Swiss Francs and 18 Swiss Francs, respectively.

Those wishing for further information including prices for both previous and current subscriptions should contact WIPO at:

Information Products Section
Post Office Box 18
1211 Geneva 20 Switzerland
Telephone (011 41 22) 338-9618
Facsimile (011 41 22) 740-1812

or by "E-mail" (publications.mail@wipo.int) or visit their Web site (www.wipo.int).

12. Avis PCT

Traité de Coopération en matière de brevets (PCT)

Des copies du *Guide du déposant du PCT* ainsi que du *Traité et des Règlements* sont disponibles auprès de l'OMPI - Organisation mondiale de la propriété intellectuelle au coût de 200 francs suisses et 18 francs suisses, respectivement.

Les personnes qui désirent obtenir de plus amples renseignements, notamment sur le prix des abonnements antérieurs et courants, sont priées de s'adresser directement à :

l'OMPI à la Section des produits d'information
Boîte postale 18
1211 Genève 20 Suisse
Téléphone (011 41 22) 338-9618
Télécopieur (011 41 22) 740-1812

ou par courriel (publications.mail@wipo.int) ou visiter leur site Web (www.wipo.int).

13. Practice Notice

STATUTORY HOLIDAYS (*DIES NON*)

Note: This practice notice is intended to provide guidance on current Canadian Intellectual Property Office (CIPO) practice and interpretation of relevant legislation. However, in the event of any inconsistency between this notice and the applicable legislation, the legislation must be followed.

Time limits under the *Patent, Trade-marks, Industrial Design, Copyright and Integrated Circuit Topography Acts*

In accordance with section 26 of the *Interpretation Act*, any person choosing to deliver a document to a designated establishment (including CIPO's offices in Gatineau, Quebec; an Industry Canada regional office; or a Registered Mail establishment) where a federal, provincial or territorial holiday exists, is entitled to an extension of any time limit for the filing of the document that expires on the holiday, until the next day that is not a holiday. It is to be noted, in respect of provincial and territorial holidays, that the entitlement to the extension is dependent on the establishment to which the document is delivered and not on the place of residence of the person for whom the document is filed or of their agent. For this purpose, documents transmitted to CIPO by electronic means, including by facsimile, would be considered to be delivered to CIPO's offices in Gatineau, Quebec.

Operationally, CIPO has no practical way of keeping track of the establishment to which documents are delivered.

Accordingly, where a person has a time limit for the filing of a document that expires on a provincial or territorial holiday but only delivers the document on the next day that is not a holiday, CIPO will assume that the document was delivered to an establishment that would justify an extension of the time limit. In such circumstances, it will be the responsibility of the person filing the document to ensure that they are properly entitled to any needed extension of the time limit.

Time limits under the *Patent and Trade-marks Acts*

In addition to the extensions of time limits referred to above, in accordance with subsection 78(1) of the *Patent Act* and subsection 66(1) of the *Trade-marks Act*, any patent or trade-mark time limit that expires on a day when the Patent and Trade-marks Offices are closed for business is deemed to be extended to the next day when the offices are open for business. All persons are entitled to these extensions regardless of their place of residence or of the establishment to which documents are delivered. No equivalent provisions exist under the *Industrial Design, Copyright or Integrated Circuit Topography Acts*.

13. Énoncé de pratique

JOURS FÉRIÉS (*DIES NON*)

Nota : Le présent avis a pour objet de fournir une orientation pour les pratiques et l'interprétation à l'Office de la propriété intellectuelle du Canada (OPIC) touchant les lois pertinentes. Toutefois, en cas d'incohérence entre cet avis et la loi applicable, il faut se reporter à la loi.

Délais prévus dans les lois régissant les brevets, les marques de commerce, les dessins industriels, le droit d'auteur et les topographies de circuits intégrés

Selon l'article 26 de la *Loi d'interprétation*, lorsqu'une personne choisit de livrer un document à un établissement désigné (y compris les bureaux de l'OPIC à Gatineau, au Québec, un bureau régional d'Industrie Canada ou un établissement de Courrier recommandé) dans une province où il y a un jour férié fédéral, provincial ou territorial, tout délai fixé pour le dépôt du document, qui expire un jour férié peut être prorogé jusqu'au jour non férié suivant. Dans le cas d'un jour férié provincial ou territorial, il convient de souligner que le droit à la prorogation dépend de l'établissement auquel le document est livré et non du lieu de résidence de la personne pour laquelle le document est déposé ou de son agent. À cet égard, les documents envoyés à l'OPIC par un moyen électronique, y compris un télécopieur, seraient réputés être livrés aux bureaux de l'OPIC à Gatineau, au Québec.

En pratique, l'OPIC n'a aucun moyen de faire le suivi sur les établissements auxquels des documents sont livrés. En conséquence, si le délai pour le dépôt d'un document tombe un jour férié provincial ou territorial et qu'une personne le livre seulement le jour non férié suivant, l'OPIC tiendra pour acquis que le document a été livré à un établissement qui justifierait une prorogation du délai. Dans de telles circonstances, il incombe au déposant de s'assurer qu'il a droit à une telle prorogation.

Délais prévus dans la *Loi sur les brevets* et dans la *Loi sur les marques de commerce*

En plus des prorogations indiquées aux paragraphes précédents, les paragraphes 78(1) de la *Loi sur les brevets* et 66(1) de la *Loi sur les marques de commerce* stipulent que tout délai relatif aux brevets ou aux marques de commerce qui expire un jour où les bureaux des marques de commerce et des brevets sont fermés au public est réputé prorogé jusqu'au jour de réouverture de ces bureaux. Toute personne a droit à une telle prorogation quel que soit son lieu de résidence ou l'établissement auquel les documents sont livrés. Il n'existe pas de disposition du genre dans la *Loi sur les dessins industriels*, la *Loi sur le droit d'auteur* ou la *Loi sur les topographies de circuits intégrés*.

Notices

Time limits under the Patent Cooperation Treaty

Rule 80.5 of the *Regulations under the PCT* provides:

“If the expiration of any period during which any document or fee must reach a national Office or intergovernmental organization falls on a day:

on which such Office or organization is not open to the public for the purposes of the transaction of official business;
on which ordinary mail is not delivered in the locality in which such Office or organization is situated;
which, where such Office or organization is situated in more than one locality, is an official holiday in at least one of the localities in which such Office or organization is situated, and in circumstances where the national law applicable by that Office or organization provides, in respect of national applications, that, in such a case, such period shall expire on a subsequent day; or
which, where such Office is the government authority of a Contracting State entrusted with the granting of patents, is an official holiday in part of that Contracting State, and in circumstances where the national law applicable by that Office provides, in respect of national applications, that, in such a case, such period shall expire on a subsequent day; the period shall expire on the next subsequent day on which none of the said four circumstances exists.”

CIPO takes the position that section 26 of the *Interpretation Act* applies to PCT international applications filed in Canada. Accordingly, where a person has a time limit under the PCT for the filing of a document in Canada that expires on a provincial or territorial holiday but only delivers the document on the next day that is not a holiday, CIPO will assume that the document was delivered to an establishment that would justify an extension of the time limit. CIPO however takes no position as to whether such extensions would be recognized by other countries and it will be the responsibility of the person filing the document to ensure that in other countries of interest they are properly entitled to any needed extension of the time limit by reason of Rule 80.5 of the *Regulations under the PCT* or some other applicable law.

Provincial and Territorial Holidays

For the purposes of this practice notice, CIPO has identified the following as being days that are not federal holidays but that are holidays in one or more provinces or territories:

Délais prévus dans le Traité de coopération en matière de brevets

La règle 80.5 du *Règlement d'exécution du PCT* prévoit ce qui suit :

“Si un délai quelconque pendant lequel un document ou une taxe doit parvenir à un office national ou à une organisation intergouvernementale expire un jour :

où cet office ou cette organisation n'est pas ouvert au public pour traiter d'affaires officielles;
où le courrier ordinaire n'est pas délivré dans la localité où cet office ou cette organisation est situé;
qui, lorsque cet office ou cette organisation est situé dans plus d'une localité, est un jour férié dans au moins une des localités dans lesquelles cet office ou cette organisation est situé, et dans le cas où la législation nationale applicable par cet office ou cette organisation prévoit, à l'égard des demandes nationales, que, dans cette situation, ce délai prend fin le jour suivant; ou qui, lorsque cet office est l'administration gouvernementale d'un État contractant chargée de délivrer des brevets, est un jour férié dans une partie de cet État contractant, et dans le cas où la législation nationale applicable par cet office prévoit, à l'égard des demandes nationales, que, dans cette situation, ce délai prend fin le jour suivant; le délai prend fin le premier jour suivant auquel aucune de ces quatre circonstances n'existe plus.”

L'OPIC estime que l'article 26 de la *Loi d'interprétation* s'applique aux demandes internationales du PCT déposées au Canada. Par conséquent, lorsqu'un délai prévu dans le cadre du PCT pour le dépôt d'un document au Canada expire un jour férié provincial ou territorial, si le déposant livre le document en question le jour non férié suivant, l'OPIC tiendra pour acquis que le document a été livré à un établissement où une prorogation du délai est justifiée. Toutefois, il ne se prononce pas sur l'acceptation éventuelle de ces prorogations par d'autres pays; il incombera à la personne qui dépose le document de vérifier si elle a droit à une prorogation, dans d'autres pays qui l'intéressent, en vertu de la règle 80.5 du *Règlement d'exécution du PCT* ou d'une autre loi pertinente.

Jours fériés provinciaux ou territoriaux

Aux fins du présent avis, l'OPIC a indiqué que les jours ci-après ne sont pas des jours fériés pour l'administration fédérale, mais ils sont des jours fériés dans au moins une province ou territoire :

Avis

- 1) **Alberta:** 3rd Monday in February (Alberta Family Day)
- 2) **British Columbia:** 1st Monday in August (British Columbia Day)
- 3) **New Brunswick:** 1st Monday in August (New Brunswick Day)
- 4) **Nova Scotia:** 1st Monday in August (Civic Holiday)
- 5) **Ontario:** 3rd Monday in February (Ontario Family Day)
1st Monday in August (Civic Holiday)
- 6) **Quebec:** June 24 (St. John the Baptist Day)
- 7) **Saskatchewan:** 1st Monday in August (Saskatchewan Day)
- 8) **Yukon:** 3rd Monday in August (Discovery Day) When Patent and Trade-marks Offices are closed for business

For the purposes of subsection 78(1) of the *Patent Act* and subsection 66(1) of the *Trade-marks Act*, the Patent and Trade-marks Offices are closed for business on the following days:

All Saturdays and Sundays
*New Year's Day (Jan. 1)
Good Friday
Easter Monday
Victoria Day - First Monday immediately preceding May 25
*St. John the Baptist Day (June 24)
*Canada Day (July 1)
Labour Day - First Monday in September
Thanksgiving Day - Second Monday in October
*Remembrance Day (November 11)
*Christmas Day (December 25)
Boxing Day (December 26)

If December 26 falls on a Saturday, the Patent and Trade-marks Offices will be closed on the following Monday. If December 26 falls on a Sunday or Monday, the Offices are closed on the following Tuesday.

* If any of these holidays fall on a Saturday or Sunday, the Patent and Trade-marks Offices will be closed on the following Monday.

14. Practice Notice

LIMITED PARTNERSHIPS CAN BE ENTERED ON THE REGISTER OF AGENTS AND ON THE LIST OF TRADE-MARK AGENTS

Note: This practice notice is intended to provide guidance on current Patent and Trade-marks Office practice and interpretation of relevant legislation. However, in the event of any inconsistency between this notice and the applicable legislation, the legislation must be followed.

- 1) **Alberta :** 3e lundi de février (Jour de la Famille de l'Alberta)
- 2) **Colombie-Britannique :** 1er lundi d'août (Fête de la Colombie-Britannique)
- 3) **Nouveau-Brunswick :** 1er lundi d'août (Fête du Nouveau-Brunswick)
- 4) **Nouvelle-Écosse :** 1er lundi d'août (congé statutaire)
- 5) **Ontario :** 3e lundi de février (Jour de la Famille de l'Ontario) 1er lundi d'août (congé statuaire)
- 6) **Québec :** 24 juin (Saint-Jean-Baptiste)
- 7) **Saskatchewan :** 1er lundi d'août (Fête de la Saskatchewan)
- 8) **Yukon :** 3e lundi d'août (Jour de la Découverte) Jours de fermeture au public des bureaux des brevets et des marques de commerce

Pour l'application des paragraphes 78(1) de la *Loi sur les brevets* et 66(1) de la *Loi sur les marques de commerce*, les bureaux des brevets et des marques de commerce sont fermés au public les jours suivants :

Tous les samedi et dimanche
*Jour de l'An (1er janvier)
Vendredi Saint
Lundi de Pâques
Fête de Victoria - premier lundi précédent immédiatement le 25 mai
*Saint-Jean-Baptiste (le 24 juin)
*Fête du Canada (1er juillet)
Fête du travail - premier lundi de septembre
Jour de l'Action de grâces - deuxième lundi d'octobre
*Jour du souvenir (11 novembre)
*Jour de Noël (25 décembre)
L'après-Noël (26 décembre)

Si le 26 décembre est un samedi, les bureaux des brevets et des marques de commerce seront fermés le lundi suivant. S'il coïncide avec un dimanche ou un lundi, les bureaux le seront le mardi d'après.

* Si l'un ou l'autre de ces jours fériés est un samedi ou un dimanche, les bureaux des brevets et marques de commerce seront fermés le lundi suivant.

14. Énoncé de pratique

LES SOCIÉTÉS EN COMMANDITE PEUVENT ÊTRE INSCRITES AU REGISTRE DES AGENTS DE BREVETS ET SUR LA LISTE DES AGENTS DE MARQUES DE COMMERCE

Nota : Le présent énoncé de pratique a pour but de préciser les pratiques actuelles du Bureau des brevets et du Bureau des marques de commerce et l'interprétation faite par ces derniers de certaines dispositions législatives. Toutefois, en cas de divergence entre le présent énoncé et la législation applicable, c'est la législation qui prévaudra.

Notices

The Patent Office and the Trade-marks Office (hereinafter jointly referred to as “the Offices”) have been receiving inquiries as to whether limited partnerships are entitled to act as patent and trade-mark agents before the Offices.

With respect to the register of patent agents, section 15 of the *Patent Act* provides that a register of patent agents shall be kept in the Patent Office on which shall be entered the names of all persons and firms entitled to represent applicants in the presentation and prosecution of applications for patents or in other business before the Patent Office. Section 2 of the *Patent Rules* stipulates that the expression "patent agent" means any person or firm whose name is entered on the register of patent agents pursuant to section 15. Paragraph 15(c) of the *Patent Rules* provides that the Commissioner shall enter on the register of patent agents, on payment of the fee set out in item 33 of Schedule II, the name of **any firm, if the name of at least one member of the firm is entered on the register.**

With respect to the list of trade-mark agents, subsection 28(2) of the *Trade-marks Act* provides that the list of trade-mark agents shall include the names of all persons and firms entitled to represent applicants in the presentation and prosecution of applications for the registration of a trade-mark or in other business before the Trade-marks Office. Paragraph 21(d) of the *Trade-mark Regulations* (1996) stipulates that the Registrar shall, on written request and payment of the fee set out in item 19 of the schedule, enter on a list of trade-mark agents the name of **any firm having the name of at least one of its members entered on the list as a trade-mark agent.**

Both the patent and trade-mark legislation therefore provide that firms may act as agents before the Offices, as long as one of their members is entered on the register or list of agents. It is generally recognised that the term “firm” includes partnerships, and the Offices have already allowed general partnerships and limited liability partnerships to be entered on the register or list of agents. The Offices consider that limited partnerships are also firms, and that they are entitled to act as agents before the Offices.

Therefore, commencing immediately, the Offices will enter upon request, on the register or list of agents, limited partnerships that otherwise meet the requirements set out in the patent and trade-mark legislation.

Le Bureau des brevets et le Bureau des marques de commerce (ci-après appelés conjointement « les Bureaux ») ont reçu des questions à savoir si les sociétés en commandite (en anglais « limited partnerships ») ont le droit d’agir en tant qu’agents de brevets et de marques de commerce auprès des Bureaux.

En ce qui concerne le registre des agents de brevets, l’article 15 de la *Loi sur les brevets* prévoit qu’un registre des agents de brevets est tenu au Bureau des brevets sur lequel sont inscrits les noms de toutes les personnes et entreprises ayant le droit de représenter les demandeurs dans la présentation et la poursuite des demandes de brevet ou dans toute autre affaire devant le Bureau des brevets. Aux termes de l’article 2 des *Règles sur les brevets*, « agent de brevets » s’entend de toute personne ou maison d’affaires dont le nom est inscrit au registre des agents de brevets aux termes de l’article 15. L’alinéa 15c) des *Règles sur les brevets* prévoit que le commissaire inscrit au registre des agents de brevets, moyennant paiement de la taxe prévue à l’article 33 de l’annexe II, le nom de **toute maison d’affaires dont le nom d’au moins un membre est inscrit au registre des agents de brevets.**

En ce qui concerne la liste des agents de marques de commerce, le paragraphe 28(2) de la *Loi sur les marques de commerce* prévoit que la liste des agents de marques de commerce comporte les noms des personnes et études habilitées à représenter les intéressés dans la présentation et la poursuite des demandes d’enregistrement des marques de commerce et de toute affaire devant le Bureau des marques de commerce. Aux termes de l’alinéa 21d) du *Règlement sur les marques de commerce* (1996), le registraire, sur demande écrite et sur paiement du droit prévu à l’article 19 de l’annexe, inscrit sur la liste des agents de marques de commerce le nom de **toute firme dont le nom d’au moins un membre est inscrit sur la liste à titre d’agent de marques de commerce.**

La législation actuelle sur les brevets et celle sur les marques de commerce prévoient donc que des firmes peuvent agir en tant qu’agents auprès des Bureaux, à condition que l’un de leurs membres soit inscrit au registre ou à la liste des agents. Il est généralement admis que le terme « firme » inclut les sociétés (en anglais « partnerships ») et les Bureaux ont déjà autorisé des sociétés en nom collectif (en anglais « general partnerships ») ainsi que des sociétés à responsabilité limitée (en anglais « limited liability partnerships ») à être inscrites au registre ou à la liste des agents. Les Bureaux considèrent que les sociétés en commandite sont aussi des firmes et qu’elles ont le droit d’agir en tant qu’agents auprès des Bureaux.

En conséquence, sur demande, les Bureaux inscriront désormais au registre, ou à la liste des agents, les sociétés en commandite qui répondent aux exigences de la *Loi sur les brevets* et de la *Loi sur les marques de commerce*.

Avis

The Offices, however, continue to consider that the current patent and trade-mark legislation do not allow corporations to be entered on the register or list of agents, since corporations do not have members and therefore cannot meet the requirements set out in paragraph 15(c) of the *Patent Rules* and paragraph 21(d) of the *Trade-mark Regulations* (1996).

Les Bureaux continuent toutefois de considérer que la législation actuelle sur les brevets et les marques de commerce ne permet pas aux compagnies (en anglais « corporations ») d'être inscrites au registre ou à la liste des agents, étant donné que les compagnies n'ont pas de membres et ne peuvent donc pas satisfaire aux exigences de l'alinéa 15c) des *Règles sur les brevets* et de l'alinéa 21d) du *Règlement sur les marques de commerce* (1996).

15. Correspondence Procedures

May 8, 2012

Effective May 15, 2012 this notice replaces all previous notices regarding Correspondence Procedures.

Note: This practice notice is intended to provide guidance on current Canadian Intellectual Property Office practice and interpretation of relevant legislation. However, in the event of any inconsistency between this notice and the applicable legislation, the legislation must be followed.

For the purposes of sections 5 and 54 of the *Patent Rules*, section 3 of the *Trade-marks Regulations*, section 2 of the *Copyright Regulations*, section 3 of the *Industrial Design Regulations* and section 3 of the *Integrated Circuit Topography Regulations*, the address of the Patent Office, the Office of the Registrar of Trade-marks, the Copyright Office, the Industrial Design section of the Office of the Commissioner of Patents, and the Office of the Registrar of Topographies (hereinafter sometimes collectively referred to as "CIPO") is:

Canadian Intellectual Property Office
Place du Portage I
50 Victoria Street, Room C-114
Gatineau QC K1A 0C9

Correspondence delivered to the above address during ordinary business hours will be considered to be received on the date of delivery.

Note regarding Fee Payment Forms: The Fee Payment Form should always be submitted as a covering document and should be the only document submitted to CIPO that contains financial information, such as credit card numbers.

Download the [Fee Payment Form](#).

15. Procédures de correspondance

Le 8 mai 2012

Le présent avis, en vigueur à compter du 15 mai 2012, remplace tous les avis antérieurs aux procédures de correspondance.

Nota : Le présent avis fournit une orientation concernant les pratiques et interprétations relatives aux lois pertinentes au sein de l'Office de la propriété intellectuelle du Canada. Toutefois, en cas d'incompatibilité entre cet avis et la législation applicable, c'est celle-ci qu'il faudra suivre.

Aux fins des articles 5 et 54 des *Règles sur les brevets*, de l'article 3 du *Règlement sur les marques de commerce*, de l'article 2 du *Règlement sur le droit d'auteur*, de l'article 3 du *Règlement sur les dessins industriels* et de l'article 3 du *Règlement sur les topographies de circuits intégrés*, l'adresse du Bureau des brevets, du Bureau du registraire des marques de commerce, du Bureau du droit d'auteur, de la Section des dessins industriels du Bureau du commissaire aux brevets, et du Bureau du registraire des topographies (ci-après parfois collectivement appelés « OPIC ») est la suivante :

Office de la propriété intellectuelle du Canada
Place du Portage I
50, rue Victoria, pièce C-114
Gatineau (Québec) K1A 0C9

La correspondance livrée à l'adresse ci-dessus pendant les heures normales d'ouverture sera réputée reçue le jour de la livraison.

Note concernant le formulaire de paiements: Le formulaire de paiements devrait toujours être présenté comme page couverture et devrait être le seul document soumis à l'OPIC contenant de l'information financière telle que les numéros de carte de crédit crédit.

Téléchargez le [formulaire de paiements](#).

Notices

1. Designated Establishments

For the purposes of subsections 5(4) and 54(3) of the *Patent Rules*, subsection 3(4) of the *Trade-marks Regulations*, subsection 2(4) of the *Copyright Regulations*, subsection 3(4) of the *Industrial Design Regulations* and subsection 3(4) of the *Integrated Circuit Topography Regulations*, the following are the designated establishments or designated offices to which correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be delivered **in person**:

1. Industry Canada
C.D. Howe Building
235 Queen Street, Room S-143
Ottawa ON K1A 0H5
Tel.: 613-952-2268

2. Industry Canada
Sun Life Building
1155 Metcalfe Street, Room 950
Montreal QC H3B 2V6
Tel.: 514-496-1797
Toll-free: 1 888 237-3037

3. Industry Canada
151 Yonge Street, 4th Floor
Toronto ON M5C 2W7
Tel.: 416-973-5000

4. Industry Canada
Canada Place
9700 Jasper Avenue, Suite 725
Edmonton AB T5J 4C3
Tel.: 780-495-4782
Toll-free: 1 800 461-2646

5. Industry Canada
Library Square
300 West Georgia Street, Suite 2000
Vancouver BC V6B 6E1
Tel.: 604-666-5000

Correspondence delivered, during ordinary business hours, to one of the designated establishments listed above, will be considered to be received on the date of delivery to that designated establishment, only if it is also a day on which CIPO is open for business. Correspondence delivered to a designated establishment on a day when CIPO is closed for business will be considered to be received on the next day on which CIPO is open for business. If, for example, correspondence intended for the Patent Office is delivered to the designated establishment in Toronto on June 24, it will not be considered to be received on June 24 as this is a day on which CIPO is closed for business.

1. Établissements désignés

Aux fins des paragraphes 5(4) et 54(3) des *Règles sur les brevets*, du paragraphe 3(4) du *Règlement sur les marques de commerce*, du paragraphe 2(4) du *Règlement sur le droit d'auteur*, du paragraphe 3(4) du *Règlement sur les dessins industriels* et du paragraphe 3(4) du *Règlement sur les topographies de circuits intégrés*, les établissements ou bureaux désignés où peut être livrée **en personne** la correspondance adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies sont les suivants :

1. Industrie Canada
Édifice C.D. Howe
235, rue Queen, pièce S-143
Ottawa (Ontario) K1A 0H5
Tél. : 613-952-2268

2. Industrie Canada
Édifice Sun Life
1155, rue Metcalfe, bureau 950
Montréal (Québec) H3B 2V6
Tél. : 514-496-1797
Sans frais : 1-888-237-3037

3. Industrie Canada
151, rue Yonge, 4e étage
Toronto (Ontario) M5C 2W7
Tél. : 416-973-5000

4. Industrie Canada
Canada Place
9700, avenue Jasper, pièce 725
Edmonton (Alberta) T5J 4C3
Tél. : 780-495-4782
Sans frais : 1-800-461-2646

5. Industrie Canada
Library Square
300, rue Georgia Ouest, pièce 2000
Vancouver (C.-B.) V6B 6E1
Tél. : 604-666-5000

La correspondance livrée pendant les heures normales d'ouverture à l'un des établissements désignés susmentionnés sera réputée reçue à la date de livraison à cet établissement seulement si l'OPIC est ouvert au public à cette même date. Sinon, elle sera réputée avoir été reçue à la date du jour d'ouverture suivant de l'OPIC. Par exemple, le courrier destiné au Bureau des brevets et livré le 24 juin à l'établissement désigné à Toronto ne se verra pas attribuer cette date de réception puisque l'OPIC est alors fermé au public.

Avis

Please note that documents delivered to the addresses listed above must be enclosed in a sealed envelope.

2. Registered Mail Service of Canada Post

For the purposes of subsections 5(4) and 54(3) of the *Patent Rules*, subsection 3(4) of the *Trade-mark Regulations*, subsection 2(4) of the *Copyright Regulations*, subsection 3(4) of the *Industrial Design Regulations* and subsection 3(4) of the *Integrated Circuit Topography Regulations*, the Registered Mail Service of Canada Post is a designated establishment or designated office to which correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be delivered.

Correspondence delivered through the Registered Mail Service of Canada Post will be considered to be received on the date stamped on the envelope by Canada Post, only if it is also a day on which CIPO is open for business. If the date stamp on the Registered Mail is a day when CIPO is closed for business, the Registered Mail will be considered to be received on the next day on which CIPO is open for business.

3. Electronic Correspondence

In accordance with section 8.1 of the *Patent Act*, and for the purposes of subsections 5(6), 54(5), and 68(3) of the *Patent Rules*, subsection 3(6) of the *Trade-marks Regulations*, subsection 2(6) of the *Copyright Regulations*, subsection 3(6) of the *Industrial Design Regulations*, and subsection 3(6) of the *Integrated Circuit Topography Regulations*, correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be sent by facsimile, online via [CIPO's Web](#) site or on an electronic medium only as provided in the current notice.

In accordance with subsection 54(5) of the *Patent Rules*, the request for national entry is the only correspondence addressed to the Commissioner in respect of an international application that can be submitted online or on an electronic medium with the exception of sequence listings and applications prepared using the PCT-EASY or PCT-SAFE software or prepared using WIPO's ePCT online service as specified in the current notice. Other correspondence submitted online or on an electronic medium in respect of international applications that have not entered the national phase will not be accepted.

Subsection 3(9) of the *Trade-marks Regulations* specifies certain categories of correspondence to which the provisions of subsection 3(6) do not apply and which thus may not be sent by facsimile or online.

Prendre note que les documents livrés aux adresses énumérées ci-dessus doivent être insérés dans une enveloppe scellée.

2. Service Courier recommandé de Postes Canada

Aux fins des paragraphes 5(4) et 54(3) des *Règles sur les brevets*, du paragraphe 3(4) du *Règlement sur les marques de commerce*, du paragraphe 2(4) du Règlement sur le droit d'auteur, du paragraphe 3(4) du *Règlement sur les dessins industriels* et du paragraphe 3(4) du *Règlement sur les topographies de circuits intégrés*, le service Courier recommandé de Postes Canada est un établissement ou bureau désigné auquel la correspondance adressée au commissaire aux brevets, au Bureau du droit d'auteur ou au registraire des topographies peut être livrée.

La correspondance livrée par l'entremise du service Courier recommandé de Postes Canada sera réputée reçue à la date estampillée sur l'enveloppe par Postes Canada seulement si l'OPIC est ouvert au public à cette date. Sinon, elle sera réputée avoir été reçue à la date du jour d'ouverture suivant de l'OPIC.

3. Correspondance électronique

Conformément à l'article 8.1 de la *Loi sur les brevets* et aux fins des paragraphes 5(6), 54(5) et 68(3) des *Règles sur les brevets*, du paragraphe 3(6) du *Règlement sur les marques de commerce*, du paragraphe 2(6) du Règlement sur le droit d'auteur, du paragraphe 3(6) du *Règlement sur les dessins industriels* et du paragraphe 3(6) du *Règlement sur les topographies de circuits intégrés*, la correspondance adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies peut être transmise par télécopieur ou encore en ligne sur le [site web de l'OPIC](#) ou à l'aide d'un support électronique et ce, seulement de la manière indiquée dans le présent avis.

Conformément au paragraphe 54(5) des Règles sur les brevets, la demande d'entrée en phase nationale d'une demande internationale est la seule correspondance adressée au commissaire qui peut être présentée en ligne ou sur support électronique, à l'exception des listages de séquences, des demandes préparées à l'aide du logiciel PCT-EASY ou PCT-SAFE ou préparées à l'aide du service en ligne ePCT de l'OMPI, tel qu'indiqué dans le présent avis. Toute autre correspondance présentée en ligne ou sur support électronique relativement à des demandes internationales qui ne sont pas entrées dans la phase nationale ne sera pas acceptée.

Le paragraphe 3(9) du *Règlement sur les marques de commerce* prévoit certaines catégories de correspondance auxquelles les dispositions du paragraphe 3(6) ne s'appliquent pas et qui, par conséquent, ne peuvent pas être envoyées par télécopieur ou en ligne.

Notices

Correspondence sent by facsimile or online to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies constitutes the original, therefore a duplicate paper copy should not be forwarded.

Correspondence delivered by electronic means of transmission, including facsimile, will be considered to be received on the day that it is transmitted if delivered and received before midnight, local time at CIPO on a day when CIPO is open for business. When CIPO is closed for business, correspondence delivered on that day will be considered to be received on the next day on which CIPO is open for business.

3.1 Facsimile

Facsimile correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be sent to the following facsimile numbers:

819-953-CIPO (953-2476) or
819-953-OPIC (953-6742)

Facsimile correspondence which is sent to any facsimile number other than those indicated above, including those of a designated establishment or designated office, will be considered not to have been received.

The electronic transmittal report returned to you following your facsimile transmission will constitute your acknowledgment receipt. Confidentiality of the facsimile transmission process cannot be guaranteed.

When submitting a document by facsimile that also has a fee requirement, notification of the preferred mode of payment to be applied must be prominently displayed on the covering letter to ensure expedient processing. Payment arrangements may be made through CIPO's Finance Branch at the following number: 819-994-2269.

Patents

The document presentation requirements set out in sections 69 and 70 of the *Patent Rules* apply to facsimile correspondence.

3.2 Online

Correspondence addressed to the Commissioner of Patents, the Registrar of Trademarks, the Copyright Office or the Registrar of Topographies may be sent electronically via [CIPO's Web site](#).

La correspondance envoyée par télécopieur ou en ligne au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies tient lieu d'original. Par conséquent, une copie sur support papier ne devrait pas être expédiée.

La correspondance livrée et reçue par voie électronique, y compris par télécopieur, est réputée reçue à l'OPIC le jour même avant minuit, heure locale, lorsque l'OPIC est ouvert au public. Si elle est transmise un jour où l'OPIC est fermé au public, elle est réputée reçue à la date du jour d'ouverture suivant de l'OPIC.

3.1 Correspondance par télécopieur

La correspondance par télécopieur adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies peut être transmise aux numéros ci-dessous :

819-953-OPIC (953-6742) ou
819-953-CIPO (953-2476)

La correspondance par télécopieur qui est transmise à tout autre numéro de télécopieur que ceux qui sont indiqués ci-dessus, y compris ceux d'établissements ou de bureaux désignés, sera réputée non reçue.

Le rapport de transmission électronique que vous recevez après votre envoi par télécopieur constituera votre accusé de réception de l'envoie. La confidentialité du processus de transmission par télécopieur ne peut pas être garantie.

Quand on transmet par télécopieur un document comprenant une demande d'acquittement de frais, il faut clairement indiquer le mode de paiement préféré dans la lettre d'envoi en vue d'assurer un traitement rapide. Pour prendre les dispositions nécessaires, on pourra communiquer avec la Direction des finances de l'OPIC en composant le 819-994-2269.

Brevets

Les exigences relatives à la présentation des documents énoncées aux articles 69 et 70 des *Règles sur les brevets* s'appliquent à la correspondance par télécopieur.

3.2 En ligne

La correspondance adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies peut être transmise par voie électronique sur le [site Web de l'OPIC](#).

Avis

Patents

For the purpose of subsection 5(6) of the Patent Rules, the following correspondence with the Patent Office may be sent electronically via CIPO's web site by accessing the following web pages:

- [filing an application](#) (regular application);
- [filing a request for national entry](#);
- [filing an international application](#) (PCT Safe and ePCT);
- [general correspondence relating to applications and patents](#);
- [maintaining the name of a patent agent on the register of patent agents](#);
- [ordering copies in paper, or electronic form of a document](#).

Canada as Receiving Office Under the PCT: PCT-SAFE and ePCT

Pursuant to PCT Rule 89bis, CIPO, in its role as a receiving Office, accepts the electronic filing of an international application prepared using the latest version of the WIPO's PCT-Safe software and applications prepared using WIPO's ePCT online service. Filing in both cases must be done using CIPO's International Filing e-service, called [PCT e-Filing](#).

Note: Correspondence related to PCT international applications can not be sent electronically to CIPO. Correspondence may be sent by mail, by facsimile or delivered by hand to CIPO or to a [designated establishment](#).

Trade-marks

For the purpose of subsection 3(6) of the *Trade-marks Regulations*, the following correspondence addressed to the Registrar of Trade-marks may be sent electronically via CIPO's Web site, by accessing the following web pages:

- [application for the registration of a trade-mark](#);
- [filing of a revised application](#);
- [renewal of a trade-mark registration](#);
- [request to enter a name on the list of trade-mark agents](#);
- [annual renewal of a trade-mark agent](#);
- [requesting copies of trade-mark documents](#);
- [filing of a declaration of use](#);
- [registration of a trade-mark application](#);
- [statement of opposition](#); and
- [request an extension of time in trade-mark opposition proceedings](#).

Brevets

Aux fins du paragraphe 5(6) des Règles sur les brevets, la correspondance suivante destinée au Bureau des brevets peut être envoyés par voie électronique au moyen du site Web de l'OPIC, notamment par les pages Web suivantes :

- [déposer une demande](#) (demande régulière);
- [déposer une demande d'entrée dans la phase nationale](#);
- [déposer une demande internationale](#) (PCT Safe et ePCT);
- [correspondance générale concernant des demandes et des brevets](#);
- [maintien du nom d'un agent de brevets dans le registre des agents de brevets](#);
- [commande de copies papier ou d'un document sous forme électronique](#).

Le Canada comme office récepteur au titre du PCT: PCT-SAFE et ePCT

Conformément à la Règle 89bis du PCT, l'OPIC, à titre d'office récepteur, accepte le dépôt d'une demande internationale préparée à l'aide de la plus récente version du logiciel PCT-SAFE de l'OMPI, et d'une demande préparée à l'aide du service en ligne ePCT de l'OMPI. Dans les deux cas, le dépôt doit se faire à l'aide du service électronique de dépôt de demandes internationales de l'OPIC, appelé [Dépôt en ligne de demandes PCT](#)

Note: La correspondance liée aux demandes internationales PCT ne peut être envoyée par voie électronique à l'OPIC. La correspondance peut être envoyée par courrier, par télécopieur ou remis en mains à l'OPIC ou à un [établissement désigné](#).

Marques de commerce

Aux fins du paragraphe 3(6) du *Règlement sur les marques de commerce*, la correspondance indiquée ci-dessous qui est adressée au registraire des marques de commerce peut être transmise par voie électronique sur le site Web de l'OPIC notamment par les pages Web suivantes :

- [demande d'enregistrement d'une marque de commerce](#);
- [demande d'enregistrement d'une marque de commerce modifiée](#);
- [renouvellement de l'enregistrement d'une marque de commerce](#);
- [demande d'inscription d'un nom à la liste des agents de marques de commerce](#);
- [renouvellement annuel d'un agent de marques de commerce](#);
- [commande de copies de documents de marques de commerce](#);
- [dépôt d'une déclaration d'emploi](#);
- [l'enregistrement d'une marque de commerce](#);
- [dépôt d'une déclaration d'opposition](#); et
- [demande de prolongation de délai dans une procédure d'opposition](#).

Notices

Copyrights

For the purpose of subsection 2(6) of the *Copyright Regulations*, the following correspondence addressed to the Copyright Office may be sent electronically via CIPO's Web site, by accessing the following web pages:

- [application for registration of a copyright in a work;](#)
- [application for registration of a copyright in a performer's performance, sound recording or communication signal;](#)
- [Filing a grant of interest;](#)
- [Request for certificate of correction;](#)
- [ordering copies in paper, or electronic form of a document;](#)
and
- [general correspondence relating to copyrights.](#)

Industrial Designs

For the purpose of subsection 3(6) of the Industrial Design Regulations, the following correspondence addressed to the Commissioner of Patents may be sent electronically via CIPO's web site, by accessing the following web pages:

- [application for registration of an industrial design;](#)
- [ordering copies in paper, or electronic form of a document;](#)
- [general correspondence relating to industrial designs;](#) and
- [payment of industrial design maintenance fees.](#)

Integrated Circuit Topographies

For the purpose of subsection 3(6) of the Integrated Circuit Topography Regulations, the following correspondence addressed to the Registrar of Topographies may be sent electronically via CIPO's web site, by accessing the following web pages:

- [general correspondence relating to integrated circuit topographies.](#)

3.3 Electronic Medium

Patents

The Patent Office will accept correspondence on various types of electronic medium as specified below. The electronic medium should contain a table of contents and be provided with a cover letter, which will be date stamped by CIPO and placed in the application file. Filing date requirements prescribed in the Patent Rules still remain.

Droits d'auteur

Aux fins du paragraphe 2(6) du *Règlement sur le droit d'auteur*, la correspondance indiquée ci-dessous qui est adressée au Bureau du droit d'auteur peut être transmise par voie électronique sur le site Web de l'OPIC. Pour ce faire, il faut accéder les pages Web suivantes :

- [demande d'enregistrement d'un droit d'auteur sur une œuvre;](#)
- [demande d'enregistrement d'un droit d'auteur sur une prestation, un enregistrement sonore ou un signal de communication;](#)
- [dépôt d'une concession d'intérêt;](#)
- [demande de certificat de correction;](#)
- [commande de copies des documents papier ou électroniques;](#) et
- [correspondance générale relative aux droits d'auteur.](#)

Dessins industriels

Aux fins du paragraphe 3(6) du Règlement sur les dessins industriels, la correspondance indiquée ci-dessous qui est adressée au commissaire aux brevets peut être transmise par voie électronique sur le site Web de l'OPIC. Pour ce faire, il faut accéder les pages Web suivantes :

- [demande d'enregistrement d'un dessin industriel;](#)
- [commande de copies de documents papier ou électroniques;](#)
- [correspondance générale relative aux dessins industriels;](#) et
- [paiement des droits de maintien des dessins industriels.](#)

Topographies de circuits intégrés

Topographies de circuits intégrés
Aux fins du paragraphe 3(6) du Règlement sur les topographies de circuits intégrés, la correspondance indiquée ci-dessous qui est adressée au registraire des topographies peut être transmise par voie électronique sur le site Web de l'OPIC. Pour ce faire, il faut accéder les pages Web suivantes :

- [correspondance générale relative aux topographies de circuits intégrés.](#)

3.3 Supports électroniques

Brevets

Le Bureau des brevets acceptera la correspondance transmise à l'aide de divers supports électroniques, tel qu'indiqué ci-dessous. Le support électronique devrait contenir une table des matières et être accompagné d'une lettre explicative, laquelle sera datée par l'OPIC et placée dans le dossier de la demande. Les exigences relatives à la date de dépôt énoncées à l'article 93 des *Règles sur les brevets* resteront applicables.

Avis

When submitted on an electronic medium, the parts of the application must be logically broken down in files, which are no larger than 25 megabytes.

With regards to sequence listings under Rule 111 of the Patent Rules, the electronic medium must be separate from any electronic medium which may be filed containing parts of the application itself or amendment(s) thereof.

Canada as Receiving Office Under the PCT: PCT-EASY

Pursuant to PCT Rule 89ter, CIPO, in its role as a receiving Office, accepts the filing of an international application containing the request presented as a print-out prepared using the PCT-EASY features of the PCT-SAFE software made available by the International Bureau together with an electronic medium containing a copy in electronic form of the data contained in the request and of the abstract. For this purpose the Canadian receiving Office will accept any electronic media specified in Annex F of the PCT Administrative Instructions.

Canada as Receiving Office Under the PCT: Electronic Filing of Sequence Listings

Pursuant to PCT Rules 89bis and 89ter, and in accordance with Part 7 of the PCT Administrative Instructions, where an international application contains disclosure of one or more nucleotide and/or amino acid sequence listings, CIPO, in its role as a receiving Office, accepts that the sequence listing part of the description and/or any table related to the sequence listing(s) be filed, at the option of the applicant:

- only on an electronic medium in electronic form in accordance with section 802 of Part 8 of the PCT Administrative Instructions; or
- both on an electronic medium in electronic form and on paper in accordance with section 702 of Part 7 of the PCT Administrative Instructions;

provided that the other elements of the international application are filed as otherwise provided for under the PCT.

The sequence listing part of an international application filed in electronic form and related tables filed in electronic form shall comply with the relevant provisions of Annex C and C-bis of the PCT Administrative Instructions respectively.

Les parties d'une demande qui sont présentées sur support électronique doivent être logiquement réparties en fichiers de 25 mégaoctets au maximum.

En ce qui concerne les listages des séquences prévus à l'article 111 des *Règles sur les brevets*, le support électronique doit être distinct de tout support électronique qui peut être déposé et qui contient des parties de la demande elle-même ou des modifications relatives à la demande.

Le Canada comme office récepteur au titre du PCT: PCT-EASY

Conformément à la Règle 89ter du PCT, à titre d'office récepteur l'OPIC accepte que le dépôt d'une demande internationale présentée sur support papier et préparée à l'aide des fonctions PCT-EASY du logiciel PCT-SAFE fourni par le Bureau international soit accompagné d'un support électronique contenant une copie sous forme électronique des données figurant dans la demande et l'abrégé. À cette fin, l'office récepteur canadien acceptera tout support électronique indiqué à l'Annexe F des Instructions administratives du PCT.

Le Canada comme office récepteur au titre du PCT: Dépôt électronique des listages de séquences

Conformément aux Règles 89bis et 89ter du PCT et à la Partie 7 des Instructions administratives du PCT, lorsqu'une demande internationale contient la divulgation d'un ou de plusieurs listages des séquences de nucléotides et/ou d'acides aminés, à titre d'office récepteur l'OPIC accepte le dépôt de la partie de la description contenant les listages des séquences et/ou de tout tableau relatif aux listages des séquences et ce, à la discrédition du requérant :

- seulement sous forme électronique et sur support électronique, conformément à l'article 702 de la Partie 7 des Instructions administratives du PCT; ou
- sur support papier et sur support électronique sous forme électronique, conformément à l'article 702 de la Partie 7 des Instructions administratives du PCT;

à condition que les autres éléments de la demande internationale soient déposés conformément aux dispositions du PCT.

Dans une demande internationale déposée sous forme électronique, la partie qui contient le listage des séquences et les tableaux connexes seront conformes aux dispositions pertinentes de l'Annexe C et de l'Annexe C-bis des Instructions administratives du PCT respectivement.

Notices

For this purpose the Canadian receiving Office will accept any electronic media specified in Annex F of the PCT Administrative Instructions. Where both the sequence listing and the tables are filed in electronic form, the listing and the tables shall be contained on separate electronic media which shall contain no other programs or files.

For the purpose of processing the international application, the Canadian receiving Office requires two (2) additional copies of the electronic media containing the sequence listing and/or tables in electronic form, accompanied by a statement that the sequence listings and/or tables contained in the copies are identical to those in electronic form as filed.

For further details concerning the filing of sequence listings and/or tables in electronic form, including the labelling of the electronic media and the calculation of the international filing fee, refer to Section 7 of the PCT Administrative Instructions.

Electronic Media accepted by the Patent Office

The Patent Office will accept 3.5 inch diskette, CD-ROM, CD-R, DVD, DVD-R and any format as specified in Annex F of the PCT Administration Instructions.

The electronic medium must also be free of worms, viruses or other malicious content. Files with malicious content will be deleted.

4. Details concerning the electronic formats accepted

Patents

In accordance with section 8.1 of the *Patent Act*, and for the purposes of subsections 5(6), 54(5), and 68(3) of the *Patent Rules*, the acceptable file formats for documents submitted electronically via the web site or on electronic media are TIFF and PDF. In order to get a correspondence date, the office will accept documents initially filed in other formats provided they are viewable with the software "Stellent Quick View Plus 8.0.0". In these cases, the office will request the documents to be replaced by documents in PDF or TIFF and the submission of a statement to the effect that the replacement documents are the same as the documents initially filed.

Sequence listings can be initially provided in TIFF, PDF or in ASCII file formats. However, as a completion requirement according to section 94 of the *Patent Rules*, a sequence listing in the ASCII format compliant with the "PCT sequence listing standard" has to be submitted. Therefore, CIPO encourages applicants to submit the sequence listings in the ASCII format in the first place

À cette fin, l'office récepteur canadien acceptera tout support électronique prévu à l'Annexe F des Instructions administratives du PCT. Lorsque le listage des séquences et les tableaux sont déposés sous forme électronique, ils le seront sur des supports électroniques distincts ne contenant pas d'autres programmes ni fichiers.

Aux fins du traitement de la demande internationale, l'office récepteur canadien exige deux (2) copies supplémentaires du support électronique contenant le listage de séquences et/ou les tableaux sous forme électronique, accompagnées d'une déclaration indiquant que le listage des séquences et/ou les tableaux contenus dans les copies sont identiques à ceux qui ont été déposés sous forme électronique.

On trouvera à l'article 7 des Instructions administratives du PCT des détails supplémentaires sur le dépôt de listages des séquences et/ou de tableaux sous forme électronique, notamment sur l'étiquetage des supports électroniques et le calcul de la taxe de dépôt internationale.

Supports électroniques acceptés par le Bureau des brevets

Le Bureau de brevets acceptera des disquettes, CD-ROM, CD-R, DVD, DVD-R et tout format spécifié à l'Annexe F des Instructions administratives du PCT.

Le support électronique doit aussi être exempt de tout ver, virus ou autre contenu malveillant. Les fichiers ayant un contenu malveillant seront effacés.

4. Précisions concernant les formats électroniques acceptés

Brevets

Conformément à l'article 8.1 de la *Loi sur les brevets* et aux fins des paragraphes 5(6), 54(5) et 68(3) des *Règles sur les brevets*, les formats de fichiers acceptables pour les documents présentés par voie électronique sur le site Web ou sur support électronique sont les formats TIFF et PDF. Pour qu'une date de correspondance soit attribuée, le Bureau acceptera des documents initialement déposés dans d'autres formats à condition qu'ils soient consultables à l'aide du logiciel « Stellent Quick View Plus 8.0.0 ». Dans de tels cas, le Bureau exigera le remplacement des documents par des fichiers en format PDF ou TIFF, ainsi qu'une déclaration indiquant que ces fichiers sont identiques aux documents initialement déposés.

Les listages des séquences peuvent être initialement déposés sous forme de fichiers TIFF, PDF ou ASCII. Toutefois, afin de compléter la demande, conformément à l'article 94 des *Règles sur les brevets*, un listage des séquences en format ASCII conforme à la Norme PCT de listage des séquences devra être présenté. L'OPIC encourage donc les demandeurs à déposer les listages de séquences en format ASCII dès le départ.

Avis

When applicable, the Patent Office will accept files in the TIFF, PDF and ASCII format when they comply with the following specifications:

TIFF Format:

- TIFF CCITT Group 4, single or multi-page, black & white;
- Resolution of either 300 or 400 dpi;
- The dimensions of the scanned/stored images should match that of the paper requirements, namely 8 1/2" by 11" or A4.

PDF Format:

- Adobe Portable Document Format Version 1.4 compatible;
- Non-compressed text to facilitate searching;
- Unencrypted text;
- No embedded OLE objects;
- All fonts must be embedded and licensed for distribution.

ASCII Format:

- Shall be encoded using IBM Code Page 437, IBM Code Page 932 or a compatible code page.

Industrial Design

For the purposes of subsections 3(6) and 12(3) of the *Industrial Design Regulations*, the acceptable file formats for documents submitted electronically via the web site are: TIFF, JPEG, WPD and Doc. In order to get a correspondence date, the Office will accept documents initially filed in other formats provided they are viewable with the software "Stellent Quick View Plus 8.0.0". In these cases, the Office will request the documents to be replaced by documents in one of the acceptable formats and the submission of a statement to the effect that the replacement documents are the same as the documents initially filed.

When submitting images electronically, we strongly encourage clients to comply with the following specifications:

TIFF Format:

- TIFF CCITT Group 4, single or multi-page, black and white;
- The dimensions of the scanned/stored images should match that of the paper requirements, namely 8 ½" by 11";
- Resolution of 300 dpi.

Le cas échéant, le Bureau des brevets acceptera des fichiers en format TIFF, PDF et ASCII s'ils sont conformes aux spécifications suivantes :

Format TIFF :

- TIFF CCITT Groupe 4, une ou plusieurs pages, noir et blanc;
- Résolution : 300 ou 400 ppp;
- Les dimensions des images balayées par scanner ou mémorisées doivent être compatibles avec celles qui sont requises pour les papiers, soit 8 1/2 po par 11 po ou A4.

Format PDF :

- Compatible avec Adobe Portable Document Format Version 1.4;
- Texte non comprimé, pour faciliter la recherche;
- Texte non chiffré;
- Pas d'objets OLE incorporés;
- Toutes les polices de caractère doivent être incorporées et leur distribution doit être autorisée.

Format ASCII :

- Le texte sera encodé à l'aide des pages de codes IBM 437 ou IBM 932 ou d'une page de codes compatible.

Dessins industriels

Aux fins des paragraphes 3(6) et 12(3) du *Règlement sur les dessins industriels*, les formats de fichiers acceptables pour les documents présentés électroniquement par le site Web sont : TIFF, JPEG, WPD et DOC. Pour qu'une date de correspondance soit attribuée, le Bureau acceptera des documents initialement déposés dans d'autres formats, à condition qu'ils soient consultables à l'aide du logiciel « Stellent Quick View Plus 8.0.0 ». Dans de tels cas, le Bureau exigera le remplacement des documents par des fichiers présentés dans un des formats acceptables, ainsi qu'une déclaration indiquant que ces fichiers sont identiques aux documents déposés à l'origine.

Nous encourageons fortement les clients à respecter les spécifications suivantes lorsqu'ils déposent des images par voie électronique :

Format TIFF :

- TIFF CCITT Groupe 4, une ou plusieurs pages, noir et blanc;
- Les dimensions des images balayées par scanner ou mémorisées doivent être compatibles avec celles qui sont requises pour les papiers, soit 8 1/2 po par 11 po;
- Résolution : 300 ppp.

Notices

Photographs in JPEG Format:

- JPEG compression, Gray Scale 8 bit (256 Shades of Gray);
- The dimensions of the scanned/stored images should match that of the paper requirements, namely 8 ½" by 11";
- Resolution of 300 dpi.

For all images submitted in different formats, the office may print and scan the images or convert them to recommended formats prior to loading them in the database.

5. General Information

General information may be obtained by communicating with CIPO's [Client Service Centre](#).

16. Canadian Applications Open to Public Inspection

The *Canadian Patent Office Record* of August 11, 2015 contains applications open to public inspection from July 26, 2015 to August 1, 2015.

17. Erratum

The information concerning application number 2,883,932 referred to under the section *PCT Applications Entering the National Phase* of the *Canadian Patent Office Record* of March 24, 2015 was incorrect. Please note that no application is open to public inspection under this number.

Photographies en format JPEG :

- Compression JPEG, échelle de gris de 8 bits (256 tons de gris);
- Les dimensions des images balayées par scanner ou mémorisées doivent être compatibles avec celles qui sont requises pour les papiers, soit 8 1/2 po par 11 po;
- Résolution : 300 ppp.

Pour toutes les images soumises dans différents formats, le bureau peut imprimer les images et les balayer par scanner ou les convertir dans les formats recommandés avant leur chargement dans la base de données.

5. Renseignements généraux

On pourra obtenir des renseignements généraux en communiquant avec le [Centre de services à la clientèle de l'OPIC](#).

16. Demandes canadiennes mises à la disponibilité du public

La *Gazette du bureau des brevets* du 11 août 2015 contient les demandes disponibles au public pour consultation pour la période du 26 juillet 2015 au 1 août 2015.

17. Erratum

Les renseignements concernant la demande 2,883,932 sous la rubrique *Demandes PCT entrant en phase nationale* de la *Gazette du Bureau des brevets* du 24 mars 2015 sont inexacts. Veuillez noter qu'aucune demande n'est accessible au public sous ce numéro.

Canadian Patents Issued

August 11, 2015

Brevets canadiens délivrés

11 août 2015

[11] 2,327,703
[13] C

[51] Int.Cl. A01H 5/10 (2006.01)
[25] EN
[54] METHOD FOR SELECTIVE INCREASING IN THE ANTICARCINOGENIC GLUCOSINOLATES IN BRASSICA SP
[54] PROCEDE D'ACROISSEMENT SELECTIVE DES GLUCOSINOLATES ANTICARCINOGENES DE LA BRASSICA SP
[72] MITHEN, RICHARD, GB
[72] FAULKNER, KATHY, GB
[73] PLANT BIOSCIENCE LIMITED, GB
[85] 2000-10-05
[86] 1999-04-08 (PCT/GB1999/001079)
[87] (WO1999/052345)
[30] US (60/081,169) 1998-04-09

[11] 2,364,043
[13] C

[51] Int.Cl. C12N 15/09 (2006.01) C12N 1/20 (2006.01) C12N 15/63 (2006.01) C12N 15/74 (2006.01) C12P 21/00 (2006.01) C12P 21/02 (2006.01) C12Q 1/00 (2006.01)
[25] EN
[54] METHYLOTROPHIC BACTERIUM FOR THE PRODUCTION OF RECOMBINANT PROTEINS AND OTHER PRODUCTS
[54] BACTERIE METHYLOTROPHIQUE SERVANT A LA PRODUCTION DE PROTEINES RECOMBINANTES ET D'AUTRES PRODUITS
[72] FIGUEIRA, MARIANNE M., CA
[72] LARAMEE, LOUISE, CA
[72] MURRELL, J. COLIN, GB
[72] MIGUEZ, CARLOS B., CA
[73] NATIONAL RESEARCH COUNCIL OF CANADA, CA
[73] THE UNIVERSITY OF WARWICK, GB
[86] (2364043)
[87] (2364043)
[22] 2001-11-30

[11] 2,433,250
[13] C

[51] Int.Cl. C12N 15/82 (2006.01) A01H 1/06 (2006.01) A01H 5/00 (2006.01) A01H 5/10 (2006.01) C12C 1/18 (2006.01) C12C 11/00 (2006.01) C12N 5/04 (2006.01) C12N 5/10 (2006.01) C12N 9/02 (2006.01) C12N 15/53 (2006.01)
[25] EN
[54] LOW-LIPOXYGENASE 1 BARLEY
[54] ORGE A LIPOXYGENASE 1 FAIBLE
[72] DOUMA, ANNA C., NL
[72] DODERER, ALBERT, NL
[72] CAMERON-MILLS, VERENA, DK
[72] SKADHAUGE, BIRGITTE, DK
[72] BECH, LENE MOELSKOV, DK
[72] SCHMITT, NATHALIE, NL
[72] HEISTEK, JOLANDA CAROLINA, NL
[72] VAN MECHELEN, JOHANNES REINIER, NL
[73] CARLSBERG RESEARCH LABORATORY, DK
[73] HEINEKEN TECHNICAL SERVICES BV, NL
[73] BRASSERIES KRONENBOURG, FR
[85] 2003-06-26
[86] 2001-01-22 (PCT/IB2001/000207)
[87] (WO2002/053721)
[30] US (09/751,687) 2000-12-29
[30] IB (PCT/IB00/02045) 2000-12-29

[11] 2,449,789
[13] C

[51] Int.Cl. G01V 3/00 (2006.01) G01V 3/32 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR DETERMINING OIL, WATER AND GAS SATURATIONS FOR LOW-FIELD GRADIENT NMR LOGGING TOOLS
[54] SYSTEME ET PROCEDE POUR DETERMINER DES SATURATIONS EN HUILE, EAU ET GAZ, DESTINES A DES INSTRUMENTS DE DIAGRAPHIE A FAIBLE GRADIENT DE CHAMP
[72] PRAMMER, MANFRED G., US
[73] HALLIBURTON ENERGY SERVICES, INC., US
[85] 2003-12-05
[86] 2002-06-05 (PCT/US2002/017774)
[87] (WO2002/099463)
[30] US (09/874,028) 2001-06-05

[11] 2,451,853
[13] C

[51] Int.Cl. A61N 1/36 (2006.01) A61B 17/00 (2006.01) A61F 2/00 (2006.01) A61F 2/02 (2006.01) A61N 1/05 (2006.01) A61N 1/08 (2006.01)
[25] EN
[54] URINARY DYSFUNCTION TREATMENT APPARATUS
[54] APPAREIL DE TRAITEMENT DU DYSFONCTIONNEMENT URINAIRE
[72] FORSELL, PETER, CH
[73] UROLOGICA AG, CH
[85] 2003-12-23
[86] 2002-06-24 (PCT/SE2002/001241)
[87] (WO2003/002192)
[30] SE (0102312-6) 2001-06-28

Canadian Patents Issued
August 11, 2015

[11] **2,455,423**
 [13] C

- [51] Int.Cl. A01K 31/07 (2006.01) A01K 45/00 (2006.01)
 [25] EN
[54] CAGE FOR TRANSPORTING POULTRY
[54] CAGE POUR TRANSPORTER LA VOLAILLE
 [72] WEAVER, RICHARD L., US
 [73] MARILYN J. ENTERPRISES INC., US
 [86] (2455423)
 [87] (2455423)
 [22] 2004-01-20
-

[11] **2,471,176**
 [13] C

- [51] Int.Cl. F16D 55/02 (2006.01) F16D 25/0635 (2006.01)
 [25] EN
[54] ROTATIONAL CONTROL APPARATUS WITH VARIABLE ACTUATION METHODS
[54] APPAREIL DE CONTROLE ROTATIF A PROCEDES D'ACTIONNEMENT VARIABLE
 [72] WEISS, KEVIN B., US
 [72] HEIN, DAVE, US
 [73] NEXEN GROUP, INC., US
 [85] 2004-06-29
 [86] 2002-08-19 (PCT/US2002/026327)
 [87] (WO2003/016744)
 [30] US (09/931,988) 2001-08-17
-

[11] **2,472,691**
 [13] C

- [51] Int.Cl. H04L 12/26 (2006.01) H04J 3/06 (2006.01) H04J 3/07 (2006.01) H04L 12/20 (2006.01) H04L 12/24 (2006.01)
 [25] EN
[54] DIGITAL PROCESSING OF SONET POINTERS
[54] TRAITEMENT NUMERIQUE DES POINTEURS SONET
 [72] ROBERTS, KIM B., CA
 [72] HARLEY, JAMES, CA
 [72] NEUSY, PHILIPPE, CA
 [72] MAYER, MICHAEL, CA
 [73] CIENA LUXEMBOURG S.A.R.L., LU
 [86] (2472691)
 [87] (2472691)
 [22] 2004-06-29
 [30] US (10/609,562) 2003-07-01
-

[11] **2,472,725**
 [13] C

- [51] Int.Cl. C12N 9/54 (2006.01) C11D 3/386 (2006.01) C12N 1/21 (2006.01) C12N 15/57 (2006.01) C12N 15/63 (2006.01)
 [25] EN
[54] MULTIPLY-SUBSTITUTED PROTEASE VARIANTS
[54] VARIANTES DE PROTEASES A SUBSTITUTIONS MULTIPLES
 [72] BOTT, RICHARD R., US
 [72] ESTELL, DAVID A., US
 [72] KELLIS, JAMES T., JR., US
 [72] POULOSE, AYROOKARAN J., US
 [73] GENENCOR INTERNATIONAL, INC., US
 [85] 2004-07-08
 [86] 2003-01-16 (PCT/US2003/001448)
 [87] (WO2003/062381)
 [30] US (60/350,222) 2002-01-16
-

[11] **2,483,233**
 [13] C

- [51] Int.Cl. H04L 12/16 (2006.01) G06F 13/14 (2006.01) H04L 12/66 (2006.01) H04L 29/00 (2006.01)
 [25] EN
[54] SYSTEM AND METHOD SECURING WEB SERVICES
[54] SYSTEME ET METHODE DE SECURISATION DE SERVICES WEB
 [72] BOUBEZ, TOUFIC, CA
 [72] MORRISON, SCOTT, CA
 [72] SIROTA, DIMITRI, CA
 [72] LASCELLES, FRANCOIS, CA
 [73] CA, INC., US
 [86] (2483233)
 [87] (2483233)
 [22] 2004-09-30
 [30] US (60/506,759) 2003-09-30
-

[11] **2,491,161**
 [13] C

- [51] Int.Cl. H04L 12/24 (2006.01) H04L 12/721 (2013.01)
 [25] EN
[54] SYSTEM AND METHOD FOR TRAFFIC ROUTING
[54] SYSTEME ET METHODE DE ROUTAGE DU TRAFIC
 [72] TURK, DOUGHAN A., CA
 [73] BCE INC, CA
 [86] (2491161)
 [87] (2491161)
 [22] 2004-12-29
-

[11] **2,498,324**
 [13] C

- [51] Int.Cl. G06F 15/167 (2006.01) G06F 7/00 (2006.01) G06F 15/16 (2006.01) G06F 17/00 (2006.01)
 [25] EN
[54] METHOD AND APPARATUS FOR GENERATING UNIQUE ID PACKETS IN A DISTRIBUTED PROCESSING SYSTEM
[54] PROCEDE ET DISPOSITIF PERMETTANT DE GENERER DES PAQUETS A IDENTIFICATION UNIQUE DANS UN SYSTEME DE TRAITEMENT REPARTI
 [72] PETERSON, DIANE L., US
 [73] ATITANIA LTD., US
 [85] 2005-03-09
 [86] 2002-09-09 (PCT/US2002/028732)
 [87] (WO2004/023326)
-

[11] **2,504,911**
 [13] C

- [51] Int.Cl. C12N 15/113 (2010.01) C07H 21/02 (2006.01) C07H 21/04 (2006.01) C12Q 1/68 (2006.01) C40B 30/04 (2006.01) C40B 40/06 (2006.01)
 [25] EN
[54] DETECTION, IDENTIFICATION AND DIFFERENTIATION OF EUBACTERIAL TAXA USING A HYBRIDIZATION ASSAY
[54] DETECTION, IDENTIFICATION ET DIFFERENCIATION DE TAXA EUBACTERIES PAR DOSAGE BIOLOGIQUE D'HYBRIDATION
 [72] CLAEYS, SOFIE, BE
 [72] JANNE, GEERT, BE
 [72] HABERHAUSEN, GERD, DE
 [72] EMRICH, THOMAS, DE
 [72] VERDOODT, LIA, BE
 [73] ROCHE DIAGNOSTICS GMBH, DE
 [73] FUJIREBIO EUROPE N.V., BE
 [85] 2005-05-04
 [86] 2003-12-08 (PCT/EP2003/013907)
 [87] (WO2004/052606)
 [30] EP (02447247.4) 2002-12-06

**Brevets canadiens délivrés
11 août 2015**

[11] **2,506,440**
[13] C

- [51] Int.Cl. G10D 3/06 (2006.01) G10D 1/08 (2006.01)
[25] EN
[54] MAGNETIZED FRETS FOR A STRINGED MUSICAL INSTRUMENT
[54] FRETTEES AIMANTEES POUR INSTRUMENT DE MUSIQUE A CORDES
[72] THOEN, LORNE, CA
[73] THOEN, LORNE, CA
[86] (2506440)
[87] (2506440)
[22] 2005-05-06
-

[11] **2,507,637**
[13] C

- [51] Int.Cl. C07K 14/72 (2006.01) A61K 39/00 (2006.01) A61K 39/385 (2006.01) A61P 1/00 (2006.01) C07K 16/28 (2006.01) G01N 33/53 (2006.01)
[25] EN
[54] IMMUNOGENIC COMPOSITIONS TO THE CCK-B/GASTRIN RECEPTOR AND METHODS FOR THE TREATMENT OF TUMORS
[54] COMPOSITIONS IMMUNOGENES AU RECEPTEUR CCK-B/GASTRINE ET PROCEDES DE TRAITEMENT DE TUMEURS
[72] MICHAELI, DOV, US
[72] CAPLIN, MARTYN, GB
[72] WATSON, SUSAN A., GB
[72] GRIMES, STEPHEN, US
[73] CANCER ADVANCES, INC., US
[85] 2005-05-26
[86] 2003-12-17 (PCT/US2003/040449)
[87] (WO2004/056862)
[30] US (10/323,692) 2002-12-19
-

[11] **2,510,721**
[13] C

- [51] Int.Cl. C12Q 1/68 (2006.01) C12M 1/38 (2006.01) C40B 30/04 (2006.01) C40B 40/06 (2006.01) C40B 60/12 (2006.01)
[25] EN
[54] METHOD AND DEVICE FOR PCR AMPLIFICATION AND DETECTION OF NUCLEOTIDE SEQUENCES
[54] PROCEDE ET DISPOSITIF D'AMPLIFICATION PAR PCR ET DE DETECTION DE SEQUENCES NUCLEOTIDIQUES
[72] GUMBRECHT, WALTER, DE
[72] STANZEL, MANFRED, DE
[73] BOEHRINGER INGELHEIM VETMEDICA GMBH, DE
[85] 2005-06-17
[86] 2003-12-15 (PCT/DE2003/004136)
[87] (WO2004/057022)
[30] DE (102 59 819.3) 2002-12-19
-

[11] **2,515,001**
[13] C

- [51] Int.Cl. G01N 33/483 (2006.01) G01N 21/78 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR PROCESSING ASSAY TEST RESULTS
[54] PROCEDE ET DISPOSITIF POUR LE TRAITEMENT DE RESULTATS DE TESTS D'ANALYSE
[72] ZIN, BENEDICT L., US
[72] HUTCHINSON, MICHAEL, US
[73] HUTCHINSON, MICHAEL, ZZ
[85] 2005-08-02
[86] 2004-01-29 (PCT/US2004/002578)
[87] (WO2004/070353)
[30] US (10/356,452) 2003-01-30
[30] US (10/356,453) 2003-01-30
-

[11] **2,516,296**
[13] C

- [51] Int.Cl. H04W 72/14 (2009.01) H04L 1/18 (2006.01)
[25] EN
[54] SCHEDULED AND AUTONOMOUS TRANSMISSION AND ACKNOWLEDGEMENT
[54] EMISSION ET ACCUSE DE RECEPTION AUTONOMES ET PROGRAMMES
[72] CHEN, TAO, US
[72] TIEDEMANN, EDWARD G., JR., US
[72] JAIN, AVINASH, US
[73] QUALCOMM INCORPORATED, US
[85] 2005-08-16
[86] 2004-02-18 (PCT/US2004/004786)
[87] (WO2004/075468)
[30] US (60/448,269) 2003-02-18
[30] US (60/452,790) 2003-03-06
[30] US (60/470,770) 2003-05-14
[30] US (10/646,955) 2003-08-21
-

[11] **2,518,150**
[13] C

- [51] Int.Cl. C07K 14/54 (2006.01) C07K 1/22 (2006.01) C12N 15/24 (2006.01) C12N 15/861 (2006.01)
[25] EN
[54] METHODS AND COMPOSITIONS INVOLVING MDA-7
[54] PROCEDES ET COMPOSITIONS IMPLIQUANT MDA-7
[72] CHADA, SUNIL, US
[72] MUMM, JOHN B., US
[72] RAMESH, RAJAGOPAL, US
[72] MHASHILKAR, ABNER, US
[72] MEYN, RAYMOND E., US
[72] GRIMM, ELIZABETH, US
[73] BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM, US
[73] INTROGEN THERAPEUTICS, INC., US
[85] 2005-09-02
[86] 2004-03-02 (PCT/US2004/006147)
[87] (WO2004/078124)
[30] US (60/452,257) 2003-03-03
[30] US (60/474,529) 2003-05-30
[30] US (60/476,159) 2003-06-04
[30] US (60/486,862) 2003-07-11
[30] US (60/515,285) 2003-10-29
[30] US (60/528,506) 2003-12-10

Canadian Patents Issued
August 11, 2015

[11] **2,523,797**
 [13] C

[51] Int.Cl. G01V 1/36 (2006.01)
 [25] EN
[54] PROCEDE DE TRAITEMENT DE CUBES SISMIQUES CORRESPONDANT A DES ACQUISITIONS REALISEES POUR UNE MEME ZONE A DES MOMENTS DIFFERENTS
[54] METHOD FOR TREATING SEISMIC CUBES CORRESPONDING TO ACQUISITIONS OBTAINED FOR A COMMON ZONE AT DIFFERENT TIMES
 [72] LECERF, DIDIER, GB
 [73] CGGVERITAS SERVICES SA, FR
 [85] 2005-10-26
 [86] 2004-04-28 (PCT/FR2004/001026)
 [87] (WO2004/097455)
 [30] FR (03/05159) 2003-04-28

[11] **2,525,587**
 [13] C

[51] Int.Cl. H04N 21/482 (2011.01) G06F 3/0481 (2013.01) H04N 19/30 (2014.01) G06F 3/14 (2006.01) H04L 12/18 (2006.01)
 [25] EN
[54] METHOD AND SYSTEM FOR PLAYING VIDEO
[54] PROCEDE ET SYSTEME DE JEU VIDEO
 [72] ELIA, ERIC J., US
 [72] KELLY, LESLIE A., US
 [72] LANDIS, JEREMY C., US
 [72] LANGDON, KEVIN M., US
 [72] RETUTA, SALVE, US
 [73] COMCAST CABLE HOLDINGS, LLC, US
 [85] 2005-11-10
 [86] 2004-05-17 (PCT/US2004/015500)
 [87] (WO2004/104773)
 [30] US (60/471,018) 2003-05-15

[11] **2,526,671**
 [13] C

[51] Int.Cl. A61N 5/00 (2006.01)
 [25] EN
[54] IMPROVED SYSTEM AND METHOD FOR HEATING BIOLOGICAL TISSUE VIA RF ENERGY
[54] SYSTEME ET METHODE AMELIORES DE CHAUFFAGE DES TISSUS BIOLOGIQUES AU MOYEN D'ENERGIE RF
 [72] KARNI, ZIV, IL
 [72] BRITVA, ALEXANDER, IL
 [73] ALMA LASERS LTD., IL
 [85] 2005-12-08
 [86] 2005-03-17 (PCT/IL2005/000314)
 [87] (WO2006/077567)
 [30] US (60/644,037) 2005-01-18

[11] **2,527,898**
 [13] C

[51] Int.Cl. G01S 5/14 (2006.01) H04W 64/00 (2009.01)
 [25] EN
[54] A METHOD FOR THE LOCATION OF MOBILE TERMINALS
[54] PROCEDE DE LOCALISATION DE TERMINAUX MOBILES
 [72] BOIERO, GIANLUCA, IT
 [72] CAVALLO, DAVIDE, IT
 [73] TELECOM ITALIA S.P.A., IT
 [85] 2005-11-30
 [86] 2003-06-17 (PCT/EP2003/006382)
 [87] (WO2005/003809)

[11] **2,528,107**
 [13] C

[51] Int.Cl. C23F 13/00 (2006.01)
 [25] EN
[54] FABRICATED TITANIUM ARTICLE HAVING IMPROVED CORROSION RESISTANCE
[54] ARTICLE EN TITANE PRESENTANT UNE RESISTANCE ACCRUE A LA CORROSION
 [72] GRAUMAN, JAMES S., US
 [72] MILLER, JAMES G., US
 [72] ADAMS, ROY E., US
 [73] TITANIUM METALS CORPORATION, US
 [85] 2005-12-02
 [86] 2004-06-01 (PCT/US2004/017050)
 [87] (WO2004/108992)
 [30] US (10/452,730) 2003-06-03

[11] **2,529,264**
 [13] C

[51] Int.Cl. H05B 41/14 (2006.01) H05B 41/36 (2006.01) H05B 41/38 (2006.01)
 [25] EN
[54] OPERATING DEVICE AND METHOD FOR OPERATING GAS DISCHARGE LAMPS
[54] DISPOSITIF ET METHODE D'IONISATION DE LAMPES A DECHARGE GAZEUSE
 [72] BREUER, CHRISTIAN, DE
 [72] WEIDEMANN, RALF, DE
 [73] PATENT-TREUHAND-GESELLSCHAFT FUER ELEKTRISCHE GLUEHAMPEN MBH, DE
 [86] (2529264)
 [87] (2529264)
 [22] 2005-12-06
 [30] DE (10 2004 058 921.6) 2004-12-07

[11] **2,537,669**
 [13] C

[51] Int.Cl. A61K 31/519 (2006.01) A61P 35/00 (2006.01)
 [25] EN
[54] INHIBITORS OF NUCLEOSIDE PHOSPHORYLASES AND NUCLEOSIDASES FOR TREATING CANCER
[54] INHIBITEURS DES NUCLEOSIDES PHOSPHORYLASES ET NUCLEOSIDASES POUR TRAITER LE CANCER
 [72] SCHRAMM, VERN L., US
 [72] GUHA, CHANDAN, US
 [73] ALBERT EINSTEIN COLLEGE OF MEDICINE OF YESHIVA UNIVERSITY, US
 [86] (2537669)
 [87] (2537669)
 [22] 2006-02-24

**Brevets canadiens délivrés
11 août 2015**

<p style="text-align: right;">[11] 2,543,193 [13] C</p> <p>[51] Int.Cl. C07K 16/06 (2006.01) B01D 15/08 (2006.01)</p> <p>[25] EN</p> <p>[54] REMOVAL OF HIGH MOLECULAR WEIGHT AGGREGATES USING HYDROXYAPATITE CHROMATOGRAPHY</p> <p>[54] ELIMINATION D'AGREGATS DE POIDS MOLECULAIRE ELEVE AU MOYEN DE LA CHROMATOGRAPHIE D'ADSORPTION SUR GEL D'HYDROXYAPATITE</p> <p>[72] SUN, SHUJUN, US</p> <p>[72] GALLO, CHRISTOPHER, US</p> <p>[72] KELLEY, BRIAN, US</p> <p>[73] WYETH, US</p> <p>[85] 2006-04-20</p> <p>[86] 2004-10-06 (PCT/US2004/032883)</p> <p>[87] (WO2005/044856)</p> <p>[30] US (60/514,018) 2003-10-27</p> <p>[30] US (60/523,335) 2003-11-20</p> <hr/> <p style="text-align: right;">[11] 2,544,860 [13] C</p> <p>[51] Int.Cl. G06Q 30/02 (2012.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR ENABLING AN ADVERTISEMENT TO FOLLOW THE USER TO ADDITIONAL WEB PAGES</p> <p>[54] SYSTEME ET PROCEDE PERMETTANT A UNE ANNONCE PUBLICITAIRE DE SUIVRE UN UTILISATEUR VERS DES PAGES WEB SUPPLEMENTAIRES</p> <p>[72] KONINGSTEIN, ROSS, US</p> <p>[73] GOOGLE, INC., US</p> <p>[85] 2006-05-03</p> <p>[86] 2004-11-03 (PCT/US2004/036483)</p> <p>[87] (WO2005/043344)</p> <p>[30] US (60/516,281) 2003-11-03</p> <p>[30] US (10/748,681) 2003-12-31</p> <hr/> <p style="text-align: right;">[11] 2,546,294 [13] C</p> <p>[51] Int.Cl. A01D 34/835 (2006.01) A01D 34/52 (2006.01)</p> <p>[25] EN</p> <p>[54] BRUSH CUTTING HEAD</p> <p>[54] TETE DE COUPE-BROUSSAILLES</p> <p>[72] LABBE, ETIENNE, CA</p> <p>[73] GYRO-TRAC CORPORATION, US</p> <p>[86] (2546294)</p> <p>[87] (2546294)</p> <p>[22] 2006-05-11</p>	<p style="text-align: right;">[11] 2,548,822 [13] C</p> <p>[51] Int.Cl. A61K 9/70 (2006.01) A61K 9/00 (2006.01) A61M 31/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MUCOADHESIVE DRUG DELIVERY DEVICES AND METHODS OF MAKING AND USING THEREOF</p> <p>[54] DISPOSITIFS D'ADMINISTRATION DE MEDICAMENTS MUCOADHESIFS ET PROCEDES DE FABRICATION ET D'UTILISATION ASSOCIES</p> <p>[72] MASTERS, DAVID B., US</p> <p>[72] BERG, ERIC P., US</p> <p>[73] GEL-DEL TECHNOLOGIES, INC., US</p> <p>[85] 2006-06-07</p> <p>[86] 2004-12-08 (PCT/US2004/040975)</p> <p>[87] (WO2005/055945)</p> <p>[30] US (60/527,962) 2003-12-08</p> <hr/> <p style="text-align: right;">[11] 2,549,277 [13] C</p> <p>[51] Int.Cl. H04W 4/22 (2009.01) H04W 4/02 (2009.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD OF EXPLICIT INDICATION OF CALL FROM EMERGENCY CALL CENTRE</p> <p>[54] DISPOSITIF ET PROCEDE INDIQUANT EXPLICITEMENT QU'UN APPEL PROVIENT D'UN CENTRE D'APPELS D'URGENCE</p> <p>[72] ISLAM, M. KHALEDUL, CA</p> <p>[72] WILLEY, WILLIAM DANIEL, US</p> <p>[72] ESTABLE, LUIS P., CA</p> <p>[73] BLACKBERRY LIMITED, CA</p> <p>[85] 2006-06-02</p> <p>[86] 2003-12-18 (PCT/CA2003/001993)</p> <p>[87] (WO2005/055629)</p> <p>[30] US (10/730,144) 2003-12-08</p> <hr/>	<p style="text-align: right;">[11] 2,551,591 [13] C</p> <p>[51] Int.Cl. G06F 17/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR PROCESSING XML TAGGED DATA</p> <p>[54] METHODE ET APPAREIL DE TRAITEMENT DE DONNEES XML MARQUEES</p> <p>[72] MARKEVICH, KORY ROBERT, CA</p> <p>[72] STROUMEVA, DIMITRINA IVANOVA, CA</p> <p>[72] MORRIS, STUART DAVID, CA</p> <p>[73] ACL SERVICES LTD., CA</p> <p>[86] (2551591)</p> <p>[87] (2551591)</p> <p>[22] 2006-07-07</p> <p>[30] US (11/177,916) 2005-07-07</p> <hr/> <p style="text-align: right;">[11] 2,552,357 [13] C</p> <p>[51] Int.Cl. B32B 15/04 (2006.01) B05D 1/36 (2006.01) B32B 7/02 (2006.01)</p> <p>[25] EN</p> <p>[54] COATED ARTICLE</p> <p>[54] ARTICLE REVETU</p> <p>[72] CHEN, GUOCON, US</p> <p>[72] ANTON, BRYCE, US</p> <p>[73] VAPOR TECHNOLOGIES, INC., US</p> <p>[85] 2006-06-29</p> <p>[86] 2005-05-26 (PCT/US2005/018581)</p> <p>[87] (WO2005/118282)</p> <p>[30] US (10/856,596) 2004-05-28</p> <hr/> <p style="text-align: right;">[11] 2,554,965 [13] C</p> <p>[51] Int.Cl. C07K 16/28 (2006.01) A61K 39/395 (2006.01) A61K 49/06 (2006.01) A61P 29/00 (2006.01) A61P 37/06 (2006.01) G01N 33/53 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTIBODIES SPECIFIC FOR ACTIVATED CONFORMATION OF LFA-1</p> <p>[54] ANTICORPS SPECIFIQUES DE CONFORMATION</p> <p>[72] RONDON, ISAAC J., US</p> <p>[72] SHIMAOKA, MOTOMU, US</p> <p>[72] SPRINGER, TIMOTHY A., US</p> <p>[72] COHEN, EDWARD H., US</p> <p>[73] THE CBR INSTITUTE FOR BIOMEDICAL RESEARCH, INC., US</p> <p>[73] DYAX CORP., US</p> <p>[85] 2006-08-01</p> <p>[86] 2005-02-22 (PCT/US2005/005361)</p> <p>[87] (WO2005/079515)</p> <p>[30] US (60/546,354) 2004-02-19</p>
--	---	---

Canadian Patents Issued
August 11, 2015

[11] **2,561,274**
[13] C

- [51] Int.Cl. G09B 5/02 (2006.01) A61B
19/00 (2006.01) G06F 19/00 (2011.01)
G06T 5/00 (2006.01) G09B 19/00
(2006.01) H04N 7/15 (2006.01) H04N
13/00 (2006.01)
- [25] EN
- [54] THREE-DIMENSIONAL DIGITAL ENTITY MAGNIFYING GLASS SYSTEM INCORPORATING THREE-DIMENSIONAL VISUAL TRAINING FUNCTIONS
- [54] SYSTEME DE LUNETTE A VERRE GROSSISSANT A ENTITE NUMERIQUE TRIDIMENSIONNEL COMPORTEMENT DES FONCTIONS D'ENTRAINEMENT VISUEL TRIDIMENSIONNEL
- [72] TAKAHASHI, ATSUSHI, JP
- [73] TAKAHASHI, ATSUSHI, JP
- [85] 2006-09-25
- [86] 2005-03-17 (PCT/JP2005/004758)
- [87] (WO2005/093687)
- [30] JP (2004-091349) 2004-03-26

[11] **2,565,726**
[13] C

- [51] Int.Cl. B01D 69/12 (2006.01) G01N
33/15 (2006.01)
- [25] EN
- [54] IMMOBILIZED MULTI-LAYER ARTIFICIAL MEMBRANE FOR PERMEABILITY MEASUREMENTS (PAMPA)
- [54] MEMBRANE ARTIFICIELLE MULTICOUCHE IMMOBILISEE DE MESURE DE LA PERMEABILITE (PAMPA)
- [72] CHEN, XIAOXI (KEVIN), US
- [72] CRESPI, CHARLES L., US
- [73] CORNING INCORPORATED, US
- [86] (2565726)
- [87] (2565726)
- [22] 2006-10-26
- [30] US (60/730,570) 2005-10-27
- [30] US (11/552,606) 2006-10-25

[11] **2,565,844**
[13] C

- [51] Int.Cl. C12Q 1/68 (2006.01)
- [25] EN
- [54] METHODS FOR TARGET MOLECULE DETECTION USING SIDEROPHORES AND RELATED COMPOSITIONS
- [54] PROCEDES DE DETECTION DE MOLECULE CIBLE AU MOYEN DE SIDEROPHORES ET COMPOSITIONS ASSOCIEES
- [72] BOSSE, ROGER, CA
- [72] PATTON, WAYNE F., US
- [72] ROBY, PHILIPPE, CA
- [73] PERKINELMER LAS, INC., US
- [85] 2006-11-06
- [86] 2005-06-09 (PCT/US2005/020152)
- [87] (WO2005/123954)
- [30] US (60/521,644) 2004-06-09
- [30] US (60/521,956) 2004-07-27

[11] **2,567,098**
[13] C

- [51] Int.Cl. G06Q 50/08 (2012.01) G06Q
30/02 (2012.01) G06Q 30/06 (2012.01)
- [25] EN
- [54] SYSTEM FOR SELECTION OF REMEDIATION APPLICATIONS FOR WORKSPACE
- [54] SYSTEME PERMETTANT DE CHOISIR LES APPLICATIONS DE CORRECTION D'UNE ZONE DE TRAVAIL
- [72] JANESKY, LAWRENCE M., US
- [73] JANESKY, LAWRENCE M., US
- [86] (2567098)
- [87] (2567098)
- [22] 2006-11-03
- [30] US (11/269,314) 2005-11-08

[11] **2,567,497**
[13] C

- [51] Int.Cl. H04N 21/2662 (2011.01) H04H
60/25 (2009.01)
- [25] EN
- [54] DISPLAY OF ENHANCED CONTENT
- [54] AFFICHAGE DE CONTENU AMELIORE
- [72] AUWENS, JOHANNES CORNELIS LEONARDUS, NL
- [73] UPC BROADBAND OPERATIONS B.V., NL
- [85] 2006-11-17
- [86] 2005-05-17 (PCT/IB2005/001877)
- [87] (WO2005/120065)
- [30] GB (0411172.0) 2004-05-19

[11] **2,569,412**
[13] C

- [51] Int.Cl. A01G 23/095 (2006.01) G01B
5/04 (2006.01) G01B 21/12 (2006.01)
- [25] EN
- [54] SYSTEM AND METHOD FOR MEASURING TREES DURING PROCESSING
- [54] SYSTEME ET METHODE DE MESURAGE D'ARBRES EN COURS DE TRAITEMENT
- [72] ISLEY, REGGALD EMORY, CA
- [72] STEGMER, PETER, CA
- [73] RISLEY ENTERPRISES LTD., CA
- [86] (2569412)
- [87] (2569412)
- [22] 2006-11-30

[11] **2,569,433**
[13] C

- [51] Int.Cl. A61B 17/12 (2006.01) A61F
2/90 (2013.01)
- [25] EN
- [54] INTERNALLY PLACED GASTRIC RESTRICTION DEVICE
- [54] DISPOSITIF DE RESTRICTION GASTRIQUE IMPLANTABLE
- [72] ORTIZ, MARK S., US
- [72] BYRUM, RANDAL T., US
- [73] ETHICON ENDO-SURGERY, INC., US
- [86] (2569433)
- [87] (2569433)
- [22] 2006-11-28
- [30] US (11/164,575) 2005-11-29

Brevets canadiens délivrés
11 août 2015

[11] 2,569,747

[13] C

[51] Int.Cl. C07H 21/04 (2006.01) C12N 15/49 (2006.01) C12P 19/34 (2006.01) C12Q 1/68 (2006.01) C12Q 1/70 (2006.01)

[25] EN

[54] REAL-TIME PCR POINT MUTATION ASSAYS FOR DETECTING HIV-1 RESISTANCE TO ANTIVIRAL DRUGS

[54] ESSAIS DE MUTATION PONCTUELLE PAR PCR EN TEMPS REEL POUR DETECTER LA RESISTANCE DU VIH-1 A DES MEDICAMENTS ANTIVIRAUX

[72] JOHNSON, JEFFREY A., US

[72] HENEINE, WALID, US

[73] THE GOVERNMENT OF THE UNITED STATES AS REPRESENTED BY THE SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES, CENTERS FOR DISEASE CONTROL AND PREVENTION, US

[85] 2006-12-07

[86] 2005-06-07 (PCT/US2005/019907)

[87] (WO2005/121379)

[30] US (60/577,696) 2004-06-07

[11] 2,571,262

[13] C

[51] Int.Cl. H04J 3/16 (2006.01)

[25] EN

[54] UNIVERSAL DIGITAL FRAMER ARCHITECTURE FOR TRANSPORT OF CLIENT SIGNALS OF ANY CLIENT PAYLOAD AND FORMAT TYPE

[54] ARCHITECTURE DE CADRAGE NUMERIQUE UNIVERSELLE POUR LE TRANSPORT DE SIGNAUX CLIENTS DE TOUTE CHARGE UTILE CLIENT ET TOUT TYPE DE FORMAT

[72] CHIANG, TING-KUANG, US

[72] PERKINS, DREW D., US

[72] SPRAGUE, EDWARD E., US

[72] MURPHY, DANIEL P., US

[73] INFINERA CORPORATION, US

[85] 2006-12-18

[86] 2005-06-16 (PCT/US2005/021121)

[87] (WO2006/009732)

[30] US (60/580,240) 2004-06-16

[11] 2,571,602

[13] C

[51] Int.Cl. A23L 1/307 (2006.01) A23L 3/44 (2006.01)

[25] EN

[54] COMPOSITIONS CONTAINING A NOPAL CACTUS ISOLATE AND METHOD FOR MAKING SAME

[54] COMPOSITIONS CONTENANT UN ISOLAT DE CACTUS NOPAL ET LEUR PROCEDE DE PREPARATION

[72] AGARWALA, OM P., US

[72] AGARWALA, CHANDRAKALA, US

[72] AMATO, TERI, US

[73] LEAN FOR LIFE PRODUCTS LLC, US

[85] 2006-12-20

[86] 2005-05-17 (PCT/US2005/017239)

[87] (WO2005/115131)

[30] US (10/847,217) 2004-05-17

[11] 2,573,522

[13] C

[51] Int.Cl. A61B 18/12 (2006.01) A61B 18/06 (2006.01) A61N 1/30 (2006.01) G01N 1/44 (2006.01) H05H 1/26 (2006.01)

[25] EN

[54] SYSTEM AND METHOD FOR TREATING BIOLOGICAL TISSUE WITH A PLASMA GAS DISCHARGE

[54] SYSTEME ET METHODE DE TRAITEMENT D'UN TISSU BIOLOGIQUE PAR DECHARGE D'UN GAZ PLASMAGENE

[72] KARNI, ZIV, IL

[72] BRITVA, ALEXANDER, IL

[73] ALMA LASERS LTD., IL

[86] (2573522)

[87] (2573522)

[22] 2007-01-10

[30] US (11/333,308) 2006-01-18

[11] 2,572,109

[13] C

[51] Int.Cl. A61F 2/02 (2006.01)

[25] EN

[54] ADJUSTABLE AND DETACHED STENT DEPLOYMENT DEVICE

[54] DISPOSITIF REGLABLE ET ISOLE DE DEPLOIEMENT D'ENDOPROTHESE

[72] FELLER, FREDERICK, III, US

[72] WANG, HUISUN, US

[73] CORDIS CORPORATION, US

[86] (2572109)

[87] (2572109)

[22] 2006-12-27

[30] US (11/321,582) 2005-12-29

[11] 2,573,757

[13] C

[51] Int.Cl. A61B 18/22 (2006.01)

[25] EN

[54] METHOD OF MAKING A FIBER OPTIC PROBE TIP FOR USE IN A MEDICAL DEVICE

[54] PROCEDE DE FABRICATION D'UNE POINTE DE SONDE A FIBRE OPTIQUE POUR UNE UTILISATION DANS UN DISPOSITIF MEDICAL

[72] LOEBEL, NICOLAS, US

[73] ONDINE INTERNATIONAL LTD., BB

[85] 2007-01-12

[86] 2005-06-23 (PCT/US2005/022336)

[87] (WO2006/019510)

[30] US (60/590,420) 2004-07-22

[30] US (11/094,084) 2005-03-30

Canadian Patents Issued
August 11, 2015

[11] **2,576,347**
[13] C

- [51] Int.Cl. A61B 17/00 (2006.01) A61B 17/068 (2006.01) A61B 17/072 (2006.01) A61B 17/285 (2006.01)
 - [25] EN
 - [54] SURGICAL INSTRUMENT HAVING A FEEDBACK SYSTEM
 - [54] INSTRUMENT CHIRURGICAL AVEC SYSTEME ASSERVI
 - [72] SHELTON, FREDERICK E., IV, US
 - [72] MORGAN, JEROME R., US
 - [72] DOLL, KEVIN R., US
 - [72] SWAYZE, JEFFREY S., US
 - [72] TIMPERMAN, EUGENE L., US
 - [73] ETHICON ENDO-SURGERY, INC., US
 - [86] (2576347)
 - [87] (2576347)
 - [22] 2007-01-26
 - [30] US (11/343,545) 2006-01-31
-

[11] **2,577,514**
[13] C

- [51] Int.Cl. F23R 3/46 (2006.01) F23R 3/60 (2006.01)
- [25] FR
- [54] ANNULAR COMBUSTION CHAMBER OF TURBINE ENGINE
- [54] CHAMBRE DE COMBUSTION ANNULAIRE D'UNE TURBOMACHINE
- [72] DE SOUSA, MARIO CESAR, FR
- [72] HERNANDEZ, DIDIER HIPPOLYTE, FR
- [72] NOEL, THOMAS OLIVIER MARIE, FR
- [73] SNECMA, FR
- [86] (2577514)
- [87] (2577514)
- [22] 2007-02-08
- [30] FR (06 50473) 2006-02-10

[11] **2,579,458**
[13] C

- [51] Int.Cl. C12N 9/50 (2006.01) C12Q 1/56 (2006.01)
 - [25] EN
 - [54] STABILIZED PREPARATIONS OF SERINE ENDOPEPTIDASES, THEIR PREPARATION AND USE
 - [54] PREPARATIONS STABILISEES DE SERINE ENDOPEPTIDASES, LEUR PREPARATION ET LEUR UTILISATION
 - [72] LICHTE, ANDREA, DE
 - [72] KRAELING, VERENA, DE
 - [73] SIEMENS HEALTHCARE DIAGNOSTICS PRODUCTS GMBH, DE
 - [86] (2579458)
 - [87] (2579458)
 - [22] 2007-02-22
 - [30] DE (10 2006 008 613.9) 2006-02-24
-

[11] **2,580,295**
[13] C

- [51] Int.Cl. C10G 65/04 (2006.01) C10G 70/00 (2006.01)
- [25] EN
- [54] PROCESS AND INSTALLATION FOR CONVERSION OF HEAVY PETROLEUM FRACTIONS IN A BOILING BED WITH INTEGRATED PRODUCTION OF MIDDLE DISTILLATES WITH A VERY LOW SULFUR CONTENT
- [54] PROCESSUS ET INSTALLATION DE CONVERSION DES COUPES PETROLIERES LOURDES D'UN LIT EN EBULLITION, AVEC PRODUCTION INTEGREE DES DISTILLATS MOYENS AVEC TRES FAIBLE TENEUR EN SOUFRE
- [72] DUDDY, JOHN E., US
- [72] WISDOM, LAWRENCE, US
- [72] GRAGNANI, ANDREA, FR
- [73] IFP ENERGIES NOUVELLES, FR
- [86] (2580295)
- [87] (2580295)
- [22] 2007-03-05
- [30] US (11/370,184) 2006-03-08

[11] **2,582,051**
[13] C

- [51] Int.Cl. C12N 15/82 (2006.01) A01H 5/00 (2006.01)
 - [25] EN
 - [54] COLLAGEN PRODUCING PLANTS AND METHODS OF GENERATING AND USING SAME
 - [54] COLLAGENE DE RECOMBINAISON PRODUIT DANS UNE PLANTE
 - [72] SHOSEYOV, ODED, IL
 - [72] STEIN, HANAN, IL
 - [73] COLLPLANT LTD., IL
 - [85] 2007-03-29
 - [86] 2005-09-28 (PCT/IL2005/001045)
 - [87] (WO2006/035442)
 - [30] US (60/613,719) 2004-09-29
-

[11] **2,582,057**
[13] C

- [51] Int.Cl. A61K 39/42 (2006.01) A61P 31/12 (2006.01)
- [25] EN
- [54] COMPOSITIONS AGAINST SARS-CORONAVIRUS AND USES THEREOF
- [54] COMPOSITIONS CONTRE LE CORONAVIRUS DU SRAS ET UTILISATIONS DE CES COMPOSITIONS
- [72] TER MEULEN, JAN HENRIK, NL
- [72] VAN DEN BRINK, EDWARD NORBERT, NL
- [72] DE KRUIF, CORNELIS ADRIAAN, NL
- [72] GOUDSMIT, JAAP, NL
- [73] CRUCELL HOLLAND B.V., NL
- [85] 2007-03-26
- [86] 2005-11-10 (PCT/EP2005/055876)
- [87] (WO2006/051091)
- [30] EP (04105684.7) 2004-11-11
- [30] US (60/627,773) 2004-11-11
- [30] EP (04106192.0) 2004-11-30
- [30] EP (05102117.8) 2005-03-17
- [30] EP (05107288.2) 2005-08-08

**Brevets canadiens délivrés
11 août 2015**

[11] 2,582,661
[13] C

- [51] Int.Cl. C12Q 1/68 (2006.01) C07H 21/04 (2006.01)
 - [25] EN
 - [54] COMPOSITIONS AND METHODS FOR DETECTING GROUP A STREPTOCOCCI
 - [54] COMPOSITIONS ET METHODE DE DETECTION DE STREPTOCOQUES DU GROUPE A
 - [72] POLLNER, REINHOLD B., US
 - [72] DARBY, PAUL M., US
 - [73] GEN-PROBE INCORPORATED, US
 - [85] 2007-03-30
 - [86] 2005-11-09 (PCT/US2005/040857)
 - [87] (WO2006/137939)
 - [30] US (60/626,438) 2004-11-09
-

[11] 2,583,059
[13] C

- [51] Int.Cl. E21B 47/00 (2012.01)
 - [25] EN
 - [54] METHOD AND SYSTEM FOR CALIBRATING A TUBE SCANNER
 - [54] METHODE ET SYSTEME D'ETALONNAGE D'UN SCANNER DE COLONNE DE PRODUCTION
 - [72] NEWMAN, FREDERIC M., US
 - [73] KEY ENERGY SERVICES, INC., US
 - [86] (2583059)
 - [87] (2583059)
 - [22] 2007-03-26
 - [30] US (60/786,661) 2006-03-28
-

[11] 2,583,349
[13] C

- [51] Int.Cl. G06F 17/00 (2006.01)
 - [25] EN
 - [54] SYSTEM AND METHOD FOR AUTOMATIC RESPONSE PIECE INFORMATION RETRIEVAL
 - [54] SYSTEME ET PROCEDE POUR RECUPERATION AUTOMATIQUE D'INFORMATIONS DE PIECES DE REPONSE
 - [72] MILLS, E. STEVEN, US
 - [73] UNITED STATES POSTAL SERVICE, US
 - [85] 2007-04-03
 - [86] 2005-10-06 (PCT/US2005/036416)
 - [87] (WO2006/042227)
 - [30] US (60/616,117) 2004-10-06
 - [30] US (60/629,317) 2004-11-19
-

[11] 2,583,738
[13] C

- [51] Int.Cl. A61M 16/00 (2006.01)
 - [25] EN
 - [54] DIAGNOSIS AND TREATMENT OF SLEEP APNEA
 - [54] DIAGNOSTIC ET TRAITEMENT DE L'APNEE DU SOMMEIL
 - [72] DE BACKER, WILFRIED, BE
 - [73] UNIVERSITEIT ANTWERPEN, BE
 - [85] 2007-04-03
 - [86] 2005-10-05 (PCT/EP2005/010730)
 - [87] (WO2006/037627)
 - [30] EP (PCT/EP2004/011108) 2004-10-05
-

[11] 2,584,897
[13] C

- [51] Int.Cl. A01K 97/10 (2006.01)
 - [25] EN
 - [54] FISHING ROD HOLDER BASE
 - [54] SUPPORT DE CANNE A PECHE
 - [72] FOLLMAR, WILLIAM L., US
 - [73] FOLLMAR, WILLIAM L., US
 - [86] (2584897)
 - [87] (2584897)
 - [22] 2007-04-13
 - [30] US (60/744,872) 2006-04-14
 - [30] US (11/459,713) 2006-07-25
 - [30] US (11/735,156) 2007-04-13
-

[11] 2,586,902
[13] C

- [51] Int.Cl. A61M 25/01 (2006.01) A61B 17/34 (2006.01) A61M 25/06 (2006.01)
 - [25] EN
 - [54] FLEXIBLE ENDOSCOPIC SAFETY NEEDLE
 - [54] AIGUILLE SOUPLE DE SECURITE ENDOSCOPIQUE
 - [72] CONLON, SEAN P., US
 - [72] VAKHARIA, OMAR, US
 - [72] LINENKUGEL, DUANE, US
 - [73] ETHICON ENDO-SURGERY, INC., US
 - [86] (2586902)
 - [87] (2586902)
 - [22] 2007-04-30
 - [30] US (11/380,958) 2006-05-01
-

[11] 2,589,149
[13] C

- [51] Int.Cl. A61M 25/00 (2006.01) A61B 1/005 (2006.01) A61B 1/05 (2006.01) G01L 1/20 (2006.01)
 - [25] EN
 - [54] MEDICAL INSTRUMENT INCLUDING A CATHETER HAVING A CATHETER STIFFENER AND METHOD FOR USING
 - [54] INSTRUMENT CHIRURGICAL COMPRENANT UN CATHETER POURVU D'UN RAIDISSEUR, ET METHODE D'UTILISATION
 - [72] LONG, GARY L., US
 - [73] ETHICON ENDO-SURGERY, INC., US
 - [86] (2589149)
 - [87] (2589149)
 - [22] 2007-05-17
 - [30] US (11/436,397) 2006-05-18
-

[11] 2,591,103
[13] C

- [51] Int.Cl. H01F 27/28 (2006.01) H01F 27/29 (2006.01)
 - [25] EN
 - [54] ALUMINUM WOUND TRANSFORMER
 - [54] TRANSFORMATEUR A BOBINAGE D'ALUMINIUM
 - [72] GUPTA, SHAM, US
 - [73] SCHUMACHER ELECTRIC CORPORATION, US
 - [86] (2591103)
 - [87] (2591103)
 - [22] 2007-06-08
 - [30] US (11/450,003) 2006-06-09
-

[11] 2,591,260
[13] C

- [51] Int.Cl. H02K 41/00 (2006.01) F16B 17/00 (2006.01) H01F 5/00 (2006.01)
- [25] EN
- [54] TORUS GEOMETRY MOTOR SYSTEM
- [54] SYSTEME MOTEUR A GEOMETRIE DE TORE
- [72] CADDELL, RICHARD, US
- [73] SULLAIR CORPORATION, US
- [85] 2007-06-04
- [86] 2006-01-09 (PCT/US2006/000539)
- [87] (WO2006/081055)
- [30] US (11/043,343) 2005-01-26

Canadian Patents Issued
August 11, 2015

[11] **2,591,348**
[13] C

[51] Int.Cl. E21B 44/00 (2006.01)
[25] EN
[54] **METHOD AND SYSTEM FOR MONITORING AND DOCUMENTING THE INSTALLATION OF ROCK REINFORCEMENT BOLT**
[54] **PROCEDE ET SYSTEME PERMETTANT DE SURVEILLER ET DE DOCUMENTER L'INSTALLATION D'UN BOULON DE RENFORCEMENT DES ROCHE**
[72] OBERG, FREDRIK, SE
[73] ATLAS COPCO ROCK DRILLS AB, SE
[85] 2007-06-07
[86] 2005-11-28 (PCT/SE2005/001783)
[87] (WO2006/078198)
[30] SE (0500135-9) 2005-01-19

[11] **2,592,057**
[13] C

[51] Int.Cl. B65D 75/36 (2006.01)
[25] EN
[54] **FILM CONTAINER**
[54] **EMBALLAGE EN FEUILLES**
[72] BEYER, SEBASTIAN, DE
[72] GESER, JOHANNES, DE
[73] BOEHRINGER INGELHEIM INTERNATIONAL GMBH, DE
[85] 2007-06-19
[86] 2005-12-16 (PCT/EP2005/056870)
[87] (WO2006/067096)
[30] DE (102004062864.5) 2004-12-21

[11] **2,592,357**
[13] C

[51] Int.Cl. H04L 12/58 (2006.01) H04W 4/14 (2009.01) H04L 29/06 (2006.01)
[25] EN
[54] **APPARATUS, AND ASSOCIATED METHOD, FOR SUPPORTING SMS MESSAGING BY WAY OF AN IP NETWORK**
[54] **DISPOSITIF ET METHODE ASSOCIEE DE PRISE EN CHARGE DE MESSAGERIE SMS PAR RESEAU IP**
[72] ALFANO, NICHOLAS, GB
[72] ALLEN, ANDREW, US
[73] BLACKBERRY LIMITED, CA
[86] (2592357)
[87] (2592357)
[22] 2007-06-20
[30] EP (06253272.6) 2006-06-23

[11] **2,592,713**
[13] C

[51] Int.Cl. H04L 9/28 (2006.01) H04L 9/00 (2006.01) H04L 29/06 (2006.01)
[25] EN
[54] **METHOD AND SYSTEM FOR MONITORING ENCRYPTED DATA TRANSMISSIONS**
[54] **METHODE ET SYSTEME PERMETTANT LA SURVEILLANCE DE TRANSMISSIONS DE DONNES CHIFFREES**
[72] SABO, DALE, CA
[73] TREND MICRO INCORPORATED, JP
[86] (2592713)
[87] (2592713)
[22] 2007-06-22

[11] **2,592,772**
[13] C

[51] Int.Cl. G02B 6/255 (2006.01)
[25] EN
[54] **OPTICAL FIBER HOLDER**
[54] **SUPPORT DE FIBRE OPTIQUE**
[72] HONMA, TOSHIHIKO, JP
[73] SUMITOMO ELECTRIC INDUSTRIES, LTD., JP
[85] 2007-07-04
[86] 2006-11-02 (PCT/JP2006/321978)
[87] (WO2007/052750)
[30] JP (2005-321207) 2005-11-04

[11] **2,594,253**
[13] C

[51] Int.Cl. A61K 39/00 (2006.01)
[25] EN
[54] **TREATMENT FOR CUTANEOUS METASTASES**
[54] **TRAITEMENT DE METASTASES CUTANEES**
[72] BENNINGHOFF, BERND, DE
[72] HENGGE, ULRICH R., DE
[73] 3M INNOVATIVE PROPERTIES COMPANY, US
[85] 2007-06-29
[86] 2005-12-30 (PCT/US2005/047467)
[87] (WO2006/071997)
[30] US (60/640,491) 2004-12-30

[11] **2,595,324**
[13] C

[51] Int.Cl. A61B 5/00 (2006.01)
[25] EN
[54] **METHODS AND APPARATUS FOR OPTICAL COHERENCE TOMOGRAPHY SCANNING**
[54] **PROCEDES ET APPAREIL POUR LE BALAYAGE DE LA TOMOGRAPHIE DE COHERENCE OPTIQUE**
[72] SRINIVASAN, VIVEK, US
[72] FUJIMOTO, JAMES, US
[72] KO, TONY, US
[72] WOTJKOWSKI, MACIEJ, US
[72] HUBER, ROBERT, US
[73] MASSACHUSETTS INSTITUTE OF TECHNOLOGY, US
[85] 2007-07-19
[86] 2006-01-20 (PCT/US2006/001871)
[87] (WO2006/078802)
[30] US (60/645,665) 2005-01-21

[11] **2,595,735**
[13] C

[51] Int.Cl. B01J 20/22 (2006.01)
[25] EN
[54] **CHROMATOGRAPHIC MEDIA**
[54] **SUPPORTS CHROMATOGRAPHIQUES**
[72] DEORKAR, NANDU, US
[72] BUSS, ROBERT C., US
[72] MLADOSICH, JOSEPH, M., US
[72] BOUIS, PAUL A., US
[73] AVANTOR PERFORMANCE MATERIALS, INC., US
[85] 2007-07-24
[86] 2005-12-16 (PCT/US2005/045710)
[87] (WO2006/081002)
[30] US (60/646,780) 2005-01-25

[11] **2,597,400**
[13] C

[51] Int.Cl. G07F 9/00 (2006.01)
[25] EN
[54] **AUTOMATIC VENDING MACHINE**
[54] **DISTRIBUTEUR AUTOMATIQUE**
[72] OCHI, YASUSHI, JP
[73] BLD ORIENTAL, LTD., JP
[85] 2007-08-09
[86] 2006-02-07 (PCT/JP2006/302025)
[87] (WO2006/085513)
[30] JP (2005-032489) 2005-02-09

**Brevets canadiens délivrés
11 août 2015**

[11] 2,597,872

[13] C

- [51] Int.Cl. H04N 21/472 (2011.01) G06F 21/10 (2013.01) G06F 19/00 (2011.01) G01V 99/00 (2009.01)
- [25] EN
- [54] **RFID PROTECTED MEDIA SYSTEM AND METHOD THAT PROVIDES DYNAMIC DOWNLOADABLE MEDIA**
- [54] **SYSTEME MULTIMEDIA A PROTECTION PAR IDENTIFICATEUR RF (RFID), ET PROCEDE PERMETTANT DE FOURNIR UN CONTENU MULTIMEDIA DYNAMIQUE TELECHARGEABLE**
- [72] NARESSI, ALEXANDRE, FR
- [72] FAUVET, PATRICE, FR
- [73] ACCENTURE GLOBAL SERVICES LIMITED, IE
- [85] 2007-08-14
- [86] 2004-02-25 (PCT/EP2004/005399)
- [87] (WO2005/081087)
-

[11] 2,598,290

[13] C

- [51] Int.Cl. A61K 39/15 (2006.01) A61P 1/00 (2006.01)
- [25] EN
- [54] **LIVE ATTENUIATED ROTAVIRUS VACCINE FOR ORAL ADMINISTRATION**
- [54] **VACCIN A BASE DE ROTAVIRUS VIVANT ATTENUE POUR ADMINISTRATION ORALE**
- [72] VANDE VELDE, VINCENT, BE
- [73] GLAXOSMITHKLINE BIOLOGICALS S.A., BE
- [85] 2007-08-17
- [86] 2006-02-15 (PCT/EP2006/001442)
- [87] (WO2006/087205)
- [30] GB (0503337.8) 2005-02-17
-

[11] 2,598,485

[13] C

- [51] Int.Cl. H03K 17/082 (2006.01) G01K 7/42 (2006.01) H01L 23/00 (2006.01)
- [25] EN
- [54] **INTEGRATED SMART POWER SWITCH**
- [54] **INTERRUPTEUR INTELLIGENT INTEGRE**
- [72] JACOBSON, BORIS S., US
- [73] RAYTHEON COMPANY, US
- [85] 2007-08-17
- [86] 2006-03-21 (PCT/US2006/010114)
- [87] (WO2006/107579)
- [30] US (11/098,033) 2005-04-01
-

[11] 2,599,218

[13] C

- [51] Int.Cl. A61K 39/35 (2006.01) A61P 37/08 (2006.01)
- [25] EN
- [54] **CAT ALLERGEN CONJUGATES AND USES THEREOF**
- [54] **CONJUGUES D'ALLERGENE DU CHAT ET UTILISATIONS ASSOCIEES**
- [72] BACHMANN, MARTIN, CH
- [72] BAUER, MONIKA, CH
- [72] DIETMEIER, KLAUS, CH
- [72] SCHMITZ, NICOLE, CH
- [72] UTZINGER, STEPHAN, CH
- [73] CYTOS BIOTECHNOLOGY AG, CH
- [85] 2007-08-27
- [86] 2006-03-17 (PCT/EP2006/060845)
- [87] (WO2006/097530)
- [30] US (60/662,918) 2005-03-18
-

[11] 2,599,629

[13] C

- [51] Int.Cl. G01N 9/00 (2006.01) G01N 11/16 (2006.01)
- [25] EN
- [54] **A DENSITY AND VISCOSITY SENSOR**
- [54] **CAPTEUR DE DENSITE ET DE VISCOSITE**
- [72] DONZIER, ERIC, FR
- [72] PERMUY, ALFRED, FR
- [73] SCHLUMBERGER CANADA LIMITED, CA
- [85] 2007-08-29
- [86] 2006-02-24 (PCT/EP2006/001886)
- [87] (WO2006/094694)
- [30] EP (05290502.3) 2005-03-04
-

[11] 2,599,811

[13] C

- [51] Int.Cl. E21B 43/11 (2006.01)
- [25] EN
- [54] **NOVEL DEVICE AND METHODS FOR FIRING PERFORATING GUNS**
- [54] **NOUVEAU DISPOSITIF ET NOUVEAUX PROCEDES DE DECLENCHEMENT DE PERFORATEURS**
- [72] LAGRANGE, TIMOTHY EDWARD, US
- [72] ANDRICH, LYLE W., US
- [73] OWEN OIL TOOLS LP, US
- [85] 2007-08-30
- [86] 2006-02-28 (PCT/US2006/007039)
- [87] (WO2006/093941)
- [30] US (11/069,600) 2005-03-01
-

[11] 2,600,685

[13] C

- [51] Int.Cl. G06F 7/00 (2006.01)
- [25] EN
- [54] **GENERATING STRUCTURED INFORMATION**
- [54] **GENERATION D'INFORMATION STRUCTUREE**
- [72] PASZTOR, EGON, US
- [72] EGNOR, DANIEL, US
- [73] GOOGLE INC., US
- [85] 2007-09-04
- [86] 2006-03-02 (PCT/US2006/007639)
- [87] (WO2006/094206)
- [30] US (60/658,214) 2005-03-02
- [30] US (11/366,162) 2006-03-01
-

[11] 2,601,637

[13] C

- [51] Int.Cl. H04L 1/18 (2006.01)
- [25] EN
- [54] **METHOD AND APPARATUS FOR IMPROVING DATA TRANSMISSION RELIABILITY IN A WIRELESS COMMUNICATIONS SYSTEM**
- [54] **PROCEDE ET APPAREIL PERMETTANT D'AMELIORER LA FIABILITE DE TRANSMISSION DE DONNEES DANS UN SYSTEME DE COMMUNICATIONS SANS FIL**
- [72] JAIN, AVINASH, US
- [72] LUNDBY, STEIN A., US
- [73] QUALCOMM INCORPORATED, US
- [85] 2007-09-17
- [86] 2006-03-21 (PCT/US2006/010501)
- [87] (WO2006/102469)
- [30] US (11/086,957) 2005-03-21
-

Canadian Patents Issued
August 11, 2015

[11] **2,602,291**
 [13] C

- [51] Int.Cl. A61K 31/70 (2006.01) A61K 31/7056 (2006.01)
 - [25] EN
 - [54] **TREATMENTS FOR PREVENTING OR REDUCING ADVERSE EFFECTS IN A PATIENT HAVING DECREASED LEFT VENTRICULAR FUNCTION**
 - [54] **TRAITEMENTS POUR LA PREVENTION OU LA REDUCTION D'EFFETS INDESIRABLES CHEZ UN PATIENT AYANT UNE DIMINUTION DE LA FONCTION VENTRICULAIRE GAUCHE**
 - [72] MANGANO, DENNIS T., US
 - [73] PERICOR THERAPEUTICS, INC., US
 - [85] 2007-09-20
 - [86] 2006-03-28 (PCT/US2006/011422)
 - [87] (WO2006/105167)
 - [30] US (60/666,071) 2005-03-28
-

[11] **2,602,944**
 [13] C

- [51] Int.Cl. C12N 7/02 (2006.01)
- [25] EN
- [54] **VIRUS PURIFICATION USING ULTRAFILTRATION**
- [54] **PURIFICATION DE VIRUS FAISANT APPEL A UNE ULTRAFILTRATION**
- [72] WEGGEMAN, MIRANDA, NL
- [73] CRUCELL HOLLAND B.V., NL
- [85] 2007-09-25
- [86] 2006-04-11 (PCT/EP2006/003722)
- [87] (WO2006/108707)
- [30] EP (05102842.1) 2005-04-11
- [30] US (60/670,064) 2005-04-11

[11] **2,603,102**
 [13] C

- [51] Int.Cl. A61K 38/39 (2006.01) A61K 31/353 (2006.01) A61K 31/366 (2006.01) A61K 31/7048 (2006.01)
- [25] EN
- [54] **ELASTIN PROTECTIVE POLYPHENOLICS AND METHODS OF USING THE SAME**
- [54] **COMPOSES POLYPHENOLIQUES PROTEGEANT L'ELASTINE ET METHODES D'UTILISATION CORRESPONDANTES**
- [72] JIMENEZ, FELIPE, US
- [72] MITTS, THOMAS, US
- [72] HINEK, ALEKSANDER, CA
- [73] HUMAN MATRIX SCIENCES, LLC, US
- [73] THE HOSPITAL FOR SICK CHILDREN, CA
- [85] 2007-09-27
- [86] 2006-03-29 (PCT/US2006/012027)
- [87] (WO2007/030145)
- [30] US (60/665,966) 2005-03-29
- [30] US (60/758,821) 2006-01-13

[11] **2,604,308**
 [13] C

- [51] Int.Cl. C10M 169/04 (2006.01) B01D 53/26 (2006.01) C10L 3/10 (2006.01) C10M 141/10 (2006.01) C10M 145/26 (2006.01) C10M 159/20 (2006.01) C10M 129/68 (2006.01) C10M 133/44 (2006.01) C10M 137/10 (2006.01)
- [25] EN
- [54] **METHOD OF DEMULSING A NATURAL GAS DEHYDRATOR**
- [54] **METHODE POUR DESEMULSIONNER UN DESHYDRATEUR DE GAZ NATUREL**
- [72] PALAZZOTTO, JOHN D., US
- [73] CHEVRON ORONITE COMPANY LLC, US
- [86] (2604308)
- [87] (2604308)
- [22] 2007-09-26
- [30] US (11/536,196) 2006-09-28

[11] **2,604,447**
 [13] C

- [51] Int.Cl. B01D 53/26 (2006.01) B60T 17/00 (2006.01) F15B 21/04 (2006.01) F17D 3/14 (2006.01)
 - [25] EN
 - [54] **AIR DRYING ARRANGEMENT**
 - [54] **ENSEMBLE DE SECHAGE A L'AIR**
 - [72] HOFFMAN, FRED W., US
 - [72] QUINN, LEONARD A., US
 - [73] BENDIX COMMERCIAL VEHICLE SYSTEMS LLC, US
 - [86] (2604447)
 - [87] (2604447)
 - [22] 2007-09-26
 - [30] US (11/595,710) 2006-11-10
-

[11] **2,605,477**
 [13] C

- [51] Int.Cl. G06F 15/16 (2006.01)
- [25] EN
- [54] **SENDER IDENTIFICATION SYSTEM AND METHOD**
- [54] **SYSTEME ET METHODE D'IDENTIFICATION D'EXPEDITEUR**

- [72] CHRISTENSEN, GERALD TODD, US
 - [73] M-QUBE, INC., US
 - [85] 2007-10-19
 - [86] 2006-04-19 (PCT/US2006/014727)
 - [87] (WO2006/113797)
 - [30] US (11/109,776) 2005-04-20
-

[11] **2,605,977**
 [13] C

- [51] Int.Cl. G06T 5/00 (2006.01)
- [25] EN
- [54] **SYSTEM AND METHOD FOR PASSIVE WIRE DETECTION**
- [54] **SYSTEME ET METHODE DE DETECTION PASSIVE DE FIL**
- [72] YELTON, DENNIS J., US
- [72] WRIGHT, ROBERT L., US
- [73] THE BOEING COMPANY, US
- [85] 2007-10-24
- [86] 2006-05-22 (PCT/US2006/019542)
- [87] (WO2007/011450)
- [30] US (11/184,472) 2005-07-19

**Brevets canadiens délivrés
11 août 2015**

[11] 2,606,687
[13] C

- [51] Int.Cl. H01L 23/34 (2006.01) H01L 33/62 (2010.01) H01L 23/485 (2006.01) H05K 7/20 (2006.01) H01S 5/024 (2006.01)
 - [25] EN
 - [54] THERMALLY AND ELECTRICALLY CONDUCTIVE APPARATUS
 - [54] APPAREIL CONDUCTEUR THERMIQUEMENT ET ELECTRIQUEMENT
 - [72] SPEIER, INGO, CA
 - [73] KONINKLIJKE PHILIPS ELECTRONICS N.V., NL
 - [85] 2007-07-05
 - [86] 2006-01-05 (PCT/CA2006/000011)
 - [87] (WO2006/072176)
 - [30] US (60/641,711) 2005-01-05
-

[11] 2,607,191
[13] C

- [51] Int.Cl. F01D 17/20 (2006.01) F01D 17/12 (2006.01) F02C 9/18 (2006.01)
- [25] EN
- [54] BLEED VALVE ACTUATING SYSTEM FOR A GAS TURBINE ENGINE
- [54] SYSTEME D'ACTIONNEMENT DE SOUPAPE DE PURGE POUR TURBINE A GAZ
- [72] VRLJES, LJUBISA, CA
- [72] ONGLEY, CHRISTOPHER D., CA
- [72] MARKOVIC, ZORAN, CA
- [73] PRATT & WHITNEY CANADA CORP., CA
- [86] (2607191)
- [87] (2607191)
- [22] 2007-10-10
- [30] US (11/565,060) 2006-11-30

[11] 2,608,030
[13] C

- [51] Int.Cl. H03M 7/30 (2006.01) G10L 19/032 (2013.01) G10L 19/26 (2013.01) H03M 7/28 (2006.01)
 - [25] EN
 - [54] SCALABLE COMPRESSED AUDIO BIT STREAM AND CODEC USING A HIERARCHICAL FILTERBANK AND MULTICHANNEL JOINT CODING
 - [54] TRAIN DE BITS AUDIO A COMPRESSION ECHELONNEE ; CODEUR/DECODEUR UTILISANT UN BANC DE FILTRE HIERARCHIQUE ET CODAGE CONJOINT MULTICANAL
 - [72] SHMUNK, DMITRY V., RU
 - [72] BEATON, RICHARD J., CA
 - [73] DTS (BVI) LIMITED, AF
 - [85] 2007-11-09
 - [86] 2006-06-16 (PCT/IB2006/003986)
 - [87] (WO2007/074401)
 - [30] US (60/691,558) 2005-06-17
 - [30] US (11/452,001) 2006-06-12
-

[11] 2,608,300
[13] C

- [51] Int.Cl. C08K 5/526 (2006.01) C08K 5/00 (2006.01) C08K 5/134 (2006.01) C08K 5/527 (2006.01) C08L 23/02 (2006.01)
 - [25] EN
 - [54] PHOSPHITE ADDITIVES IN POLYOLEFINS
 - [54] ADDITIFS DE PHOSPHITE DANS DES POLYOLEFINES
 - [72] BOBSEIN, REX L., US
 - [72] HAUGER, BRYAN E., US
 - [72] COUTANT, WILLIAM R., US
 - [72] RATHMAN, JOHN, US
 - [73] CHEVRON PHILLIPS CHEMICAL COMPANY LP, US
 - [85] 2007-11-13
 - [86] 2005-05-13 (PCT/US2005/016772)
 - [87] (WO2006/124018)
-

[11] 2,609,637
[13] C

- [51] Int.Cl. B65D 1/40 (2006.01) A47K 5/12 (2006.01) A47K 5/122 (2006.01) B65D 1/02 (2006.01) B65D 23/00 (2006.01) B65D 25/40 (2006.01) B65D 35/08 (2006.01)
 - [25] EN
 - [54] SELF SUPPORTING COLLAPSIBLE BOTTLE
 - [54] BOUTEILLE COMPRESSIBLE AUTOPORTANTE
 - [72] OPHARDT, HEINER, CA
 - [72] MIRBACH, ALI, DE
 - [73] GOTOHTI.COM INC., CA
 - [86] (2609637)
 - [87] (2609637)
 - [22] 2007-11-07
-

[11] 2,610,423
[13] C

- [51] Int.Cl. A23L 1/10 (2006.01) G06Q 50/02 (2012.01) A23L 1/00 (2006.01) A23L 1/16 (2006.01)
 - [25] EN
 - [54] METHODS FOR ENHANCING PALATABILITY OF COMPOSITIONS FOR ANIMAL CONSUMPTION
 - [54] PROCEDES D'AMELIORATION DE LA SAPIDITE DE COMPOSITIONS DESTINEES A LA CONSOMMATION ANIMALE
 - [72] FRIESEN, KIM GENE, US
 - [72] YAMKA, RYAN MICHAEL, US
 - [73] HILL'S PET NUTRITION, INC., US
 - [85] 2007-11-29
 - [86] 2006-06-01 (PCT/US2006/021200)
 - [87] (WO2006/130738)
 - [30] US (60/686,512) 2005-06-01
-

[11] 2,610,699
[13] C

- [51] Int.Cl. F03D 5/06 (2006.01)
- [25] EN
- [54] OSCILLATING CANTILEVERED AEROFOILS AND HYDROFOILS IN FLUIDS
- [54] PROFILS AERODYNAMIQUES ET HYDROPTERES OSCILLANTS MONTES EN PORTE-A-FAUX DANS LES FLUIDES
- [72] KERR, COLIN C., US
- [73] ARNOLD SYSTEMS LLC, US
- [85] 2007-11-30
- [86] 2006-06-01 (PCT/US2006/021157)
- [87] (WO2006/130719)
- [30] US (60/685,891) 2005-06-01

Canadian Patents Issued
August 11, 2015

[11] 2,610,845

[13] C

[51] Int.Cl. A61B 8/12 (2006.01) A61B 5/08 (2006.01) A61B 7/00 (2006.01) G01H 15/00 (2006.01)

[25] EN

[54] A METHOD OF MEASURING AN ACOUSTIC IMPEDANCE OF A RESPIRATORY SYSTEM AND DIAGNOSING A RESPIRATORY DISEASE OR DISORDER OR MONITORING TREATMENT OF SAME

[54] PROCEDE DE MESURE D'UNE IMPEDANCE ACOUSTIQUE D'UN SYSTEME RESPIRATOIRE ET DE DIAGNOSTIC D'UNE MALADIE OU D'UN TROUBLE RESPIRATOIRE OU DE SURVEILLANCE D'UN TRAITEMENT ASSOCIE

[72] SLY, PETER, AU

[72] HANTOS, ZOLTAN, HU

[72] THAMRIN, CINDY, AU

[73] TELETHON INSTITUTE FOR CHILD HEALTH RESEARCH, AU

[85] 2007-12-04

[86] 2006-06-09 (PCT/AU2006/000797)

[87] (WO2006/130922)

[30] AU (2005903034) 2005-06-10

[11] 2,610,999

[13] C

[51] Int.Cl. H04R 1/20 (2006.01)

[25] EN

[54] SOUND REPRODUCTION WITH IMPROVED PERFORMANCE CHARACTERISTICS

[54] REPRODUCTION DU SON AVEC CARACTERISTIQUES DE PERFORMANCE AMELIOREES

[72] DANLEY, THOMAS J., US

[73] DANLEY, THOMAS J., US

[85] 2007-12-06

[86] 2006-06-06 (PCT/US2006/022032)

[87] (WO2006/133245)

[30] US (60/688,018) 2005-06-07

[11] 2,611,525

[13] C

[51] Int.Cl. A61B 17/82 (2006.01) A61B 17/84 (2006.01)

[25] EN

[54] STERNAL RECONSTRUCTION SYSTEM

[54] SYSTEME DE RECONSTRUCTION STERNALE

[72] ALBERTSON, THOMAS, US

[72] GOHEEN, CHRISTOPHER, US

[72] MICHELS, MARK, US

[73] DEPUY SYNTHES PRODUCTS, INC., US

[85] 2007-12-07

[86] 2006-06-13 (PCT/US2006/023229)

[87] (WO2006/135935)

[30] US (11/152,738) 2005-06-13

[11] 2,611,629

[13] C

[51] Int.Cl. F02K 1/80 (2006.01) F01D 25/30 (2006.01) F02K 1/00 (2006.01)

[25] EN

[54] TURBINE EXHAUST STRUT AIRFOIL PROFILE

[54] PROFIL AERODYNAMIQUE DE JAMBE DE FORCE DE PARTIE D'ECHAPPEMENT DE TURBINE

[72] KIDIKIAN, JOHN, CA

[72] VLASIC, EDWARD, CA

[72] GIRGIS, SAMI, CA

[73] PRATT & WHITNEY CANADA CORP., CA

[86] (2611629)

[87] (2611629)

[22] 2007-11-20

[30] US (11/563,783) 2006-11-28

[11] 2,611,646

[13] C

[51] Int.Cl. A61K 38/48 (2006.01) A61P 37/06 (2006.01)

[25] EN

[54] USE OF THE IDES PROTEINASE (FROMS. PYOGENES) FOR TREATING IMMUNE DISEASES AND GRAFT REJECTION

[54] UTILISATION DE PROTEINASE IDES (ISSUE DE S. PYOGENES) POUR LE TRAITEMENT DE MALADIES IMMUNITAIRES ET DES REJETS DE GREFFE

[72] BJORCK, LARS, SE

[72] HOLMDAHL, RIKARD, SE

[72] NANDAKUMAR, KUTTY SELVA, IN

[73] Hansa Medical AB, SE

[85] 2007-12-10

[86] 2006-06-08 (PCT/EP2006/005454)

[87] (WO2006/131347)

[30] GB (0511769.2) 2005-06-09

[30] GB (0605781.4) 2006-03-22

[11] 2,612,183

[13] C

[51] Int.Cl. C12Q 1/68 (2006.01)

[25] EN

[54] EGFR AND KRAS MUTATIONS

[54] MUTATIONS CHEZ R-EGF ET KRAS

[72] HILLAN, KENNETH J., US

[73] GENENTECH, INC., US

[85] 2007-12-10

[86] 2006-06-13 (PCT/US2006/023230)

[87] (WO2007/001868)

[30] US (60/695,174) 2005-06-28

**Brevets canadiens délivrés
11 août 2015**

<p>[11] 2,612,867 [13] C</p> <p>[51] Int.Cl. A61K 39/39 (2006.01) [25] EN [54] VACCINATION BY TRANSCUTANEOUS TARGETING [54] VACCINATION PAR CIBLAGE TRANSCUTANE [72] COMBADIÈRE, BEHAZINE, FR [72] VOGT, ANNIKA, DE [72] BLUME-PEYTAVI, ULRIKE, DE [72] AUTRAN, BRIGITTE, FR [72] KATLAMA, CHRISTINE, FR [72] SCHAEFFER, HANS, DE [73] FONDATION BETTENCOURT-SCHUELLER, FR [73] UNIVERSITE PIERRE ET MARIE CURIE PARIS 6, FR [73] UNIVERSITE CHARITE-UNIVERSITATSMEDIZIN BERLIN, DE [85] 2007-12-20 [86] 2006-06-23 (PCT/IB2006/002417) [87] (WO2006/136959) [30] FR (05/06412) 2005-06-23</p> <hr/> <p>[11] 2,613,577 [13] C</p> <p>[51] Int.Cl. A61B 17/128 (2006.01) A61B 17/125 (2006.01) A61B 17/94 (2006.01) [25] EN [54] A TISSUE CLAMP FOR ENDOLUMENAL LOCAL EXCISION OF TISSUE [54] CLAMP A TISSU POUR EXCISION ENDOLUMINALE LOCALE DE TISSU [72] THOMPSON, BRIAN JAMES, US [73] ETHICON ENDO-SURGERY, INC., US [86] (2613577) [87] (2613577) [22] 2007-12-05 [30] EP (06126186.3) 2006-12-14</p>	<p>[11] 2,614,038 [13] C</p> <p>[51] Int.Cl. G01V 1/46 (2006.01) [25] EN [54] BOREHOLE SEISMIC ACQUISITION SYSTEM [54] SYSTEME D'ACQUISITION SISMIQUE DE PUITS DE FORAGE [72] MUYZERT, EVERHARD JOHAN, GB [72] MARTIN, JAMES EDWARD, JP [72] KRAGH, JULIAN EDWARD, GB [72] MICHAUD, GWENOLA CLAIRE MARIE, JP [73] SCHLUMBERGER CANADA LIMITED, CA [85] 2008-01-02 [86] 2006-06-26 (PCT/GB2006/002352) [87] (WO2007/003886) [30] GB (0513745.0) 2005-07-05</p> <hr/> <p>[11] 2,614,470 [13] C</p> <p>[51] Int.Cl. H04W 4/02 (2009.01) H04W 40/02 (2009.01) H04W 84/02 (2009.01) G06Q 30/02 (2012.01) [25] EN [54] METHODS AND DEVICES FOR LOCATION DETERMINATION AND LOCATION-BASED SERVICES IN WIRELESS WIDE AREA NETWORKS, WIRELESS LOCAL AREA NETWORKS AND WIRELESS PERSONAL AREA NETWORKS [54] PROCEDES ET DISPOSITIFS PERMETTANT D'INTERCONNECTER DES RESEAUX ETENDUS SANS FIL ET DES RESEAUX LOCAUX SANS FIL OU DES RESEAUX PERSONNELS SANS FIL [72] DRAVIDA, SUBRAHMANYAM, US [72] WALTON, JAY RODNEY, US [72] NANDA, SANJIV, US [72] SURINENI, SHRAVAN K., US [73] QUALCOMM INCORPORATED, US [85] 2008-01-07 [86] 2006-07-06 (PCT/US2006/026309) [87] (WO2007/008574) [30] US (60/697,504) 2005-07-07 [30] US (60/712,320) 2005-08-29 [30] US (11/240,323) 2005-09-30</p>	<p>[11] 2,615,354 [13] C</p> <p>[51] Int.Cl. E06B 9/32 (2006.01) E06B 9/322 (2006.01) E06B 9/56 (2006.01) [25] EN [54] SYSTEM FOR OPERATING TOP DOWN/BOTTOM UP COVERING FOR ARCHITECTURAL OPENINGS [54] SYSTEME POUR L'EXPLOITATION DE REVETEMENT POUR OUVERTURE ARCHITECTURALE SE DEPLACANT DE HAUT EN BAS ET DE BAS EN HAUT [72] SMITH, STEPHEN P., US [72] MILLER, JAMES L., US [72] SMITH, KENT A., US [72] DREW, TERRENCE M., US [72] FUJITA, SUZANNE M., US [73] HUNTER DOUGLAS INC., US [86] (2615354) [87] (2615354) [22] 2007-12-18 [30] US (60/871,015) 2006-12-20 [30] US (11/957,158) 2007-12-14</p> <hr/> <p>[11] 2,616,467 [13] C</p> <p>[51] Int.Cl. C03C 8/14 (2006.01) C23D 5/00 (2006.01) [25] EN [54] GLAZE COMPOSITION [54] COMPOSITION DE VERNISSEAGE [72] AKIE, TAKASHIGE, JP [73] NICHIA CORPORATION, JP [86] (2616467) [87] (2616467) [22] 2007-12-28 [30] JP (JP2007-037107) 2007-02-16</p> <hr/> <p>[11] 2,618,140 [13] C</p> <p>[51] Int.Cl. A01C 7/08 (2006.01) A01B 73/02 (2006.01) A01C 5/06 (2006.01) A01C 19/00 (2006.01) [25] EN [54] PLANTER WITH STRUCTURAL AIR MANIFOLD [54] PLANTEUSE AVEC COLLECTEUR STRUCTURAL D'AIR [72] JOHNSON, CHAD MICHAEL, US [73] CNH INDUSTRIAL AMERICA LLC, US [86] (2618140) [87] (2618140) [22] 2008-01-21 [30] US (11/774,301) 2007-07-06</p>
--	--	---

Canadian Patents Issued
August 11, 2015

[11] 2,619,074

[13] C

[51] Int.Cl. H04B 10/25 (2013.01) H04B 10/29 (2013.01) H04B 10/50 (2013.01) H04B 10/60 (2013.01)

[25] EN

[54] INSTALLATION FOR CONVEYING A FIRST PLURALITY OF ELECTRICAL SIGNALS CARRIED BY A FIRST TRIAXIAL CABLE TO A SECOND TRIAXIAL CABLE

[54] INSTALLATION PERMETTANT DE TRANSFERER UNE PREMIERE PLURALITE DE SIGNAUX ELECTRIQUES TRANSPORTES PAR UN PREMIER CABLE TRIAXIAL VERS UN SECOND CABLE TRIAXIAL

[72] LONGHURST, PHILIP, GB

[72] HAMBLIN, CHRIS, GB

[72] FOSTER, GARETH, GB

[72] JENKINS, KEITH, GB

[72] WORDSWORTH, GARY, GB

[73] INTERLEMO HOLDING S.A., CH

[85] 2008-02-14

[86] 2006-08-21 (PCT/IB2006/002297)

[87] (WO2007/023367)

[30] EP (05018343.3) 2005-08-24

[11] 2,619,195

[13] C

[51] Int.Cl. F04C 2/16 (2006.01) F04C 18/16 (2006.01) F04C 27/00 (2006.01)

[25] EN

[54] SCREW PUMP ROTOR AND METHOD OF REDUCING SLIP FLOW

[54] ROTOR DE POMPE A VIS ET METHODE DE REDUCTION DU GLISSEMENT

[72] KOTHNUR, VASANTH SRINIVASA, US

[72] ANDERSON, DAVID DELOYD, US

[73] GENERAL ELECTRIC COMPANY, US

[86] (2619195)

[87] (2619195)

[22] 2008-01-31

[30] US (11/673,148) 2007-02-09

[11] 2,619,247

[13] C

[51] Int.Cl. B65G 23/04 (2006.01)

[25] EN

[54] CONVEYOR DRIVE ROLLER

[54] ROULEAU ACTIF DE CONVOYEUR

[72] KANARIS, ALEXANDER D., CA

[73] KANARIS, ALEXANDER D., CA

[86] (2619247)

[87] (2619247)

[22] 2008-02-05

[11] 2,620,220

[13] C

[51] Int.Cl. C12N 9/50 (2006.01) C12N 11/06 (2006.01) G01N 33/569 (2006.01)

[25] EN

[54] METHODS AND MEANS FOR ENRICHMENT, REMOVAL, AND DETECTION OF LISTERIA

[54] PROCEDE ET DISPOSITIF D'ENRICHISSEMENT EN LISTERIA, DE SUPPRESSION DE LISTERIA ET DE DETECTION DE LISTERIA

[72] SCHUETZ, MICHAEL, DE

[72] OELSCHNER, MAXI, DE

[73] BIOMERIEUX S.A., FR

[85] 2008-02-25

[86] 2006-08-23 (PCT/DE2006/001480)

[87] (WO2007/022768)

[30] DE (10 2005 040 347.6) 2005-08-25

[11] 2,621,842

[13] C

[51] Int.Cl. F01D 5/30 (2006.01)

[25] FR

[54] TURBOMACHINE FAN

[54] SOUFFLANTE DE TURBOMACHINE

[72] BELMONTE, OLIVIER, FR

[72] GOGA, JEAN-LUC CHRISTIAN YVON, FR

[73] SNECMA, FR

[86] (2621842)

[87] (2621842)

[22] 2008-02-26

[30] FR (0701421) 2007-02-28

[11] 2,621,906

[13] C

[51] Int.Cl. H01R 25/16 (2006.01) H02G 3/08 (2006.01)

[25] EN

[54] ELECTRICAL OUTLET ASSEMBLY

[54] MULTIPRISE

[72] LEDDUSIRE, RON, US

[73] DOLAN NORTHWEST, LLC, US

[86] (2621906)

[87] (2621906)

[22] 2008-02-21

[30] US (11/683,542) 2007-03-08

[11] 2,621,958

[13] C

[51] Int.Cl. F02C 7/08 (2006.01) F02G 3/00 (2006.01)

[25] EN

[54] GAS TURBINE ENGINE COMBUSTION SYSTEMS

[54] SYSTEMES DE COMBUSTION POUR TURBINE A GAZ

[72] SCARINCI, THOMAS, CA

[72] MORAN, ANTHONY JOHN, GB

[72] STEWARD, LYNN IVOR THOMAS, CA

[72] JONES, BRYN, GB

[73] INDUSTRIAL TURBINE COMPANY (UK) LIMITED, GB

[85] 2008-03-06

[86] 2006-09-13 (PCT/US2006/035785)

[87] (WO2007/033306)

[30] US (60/717,117) 2005-09-13

[11] 2,622,116

[13] C

[51] Int.Cl. F01D 11/00 (2006.01) F01D 25/24 (2006.01) F23R 3/60 (2006.01)

[25] FR

[54] HIGH-PRESSURE TURBINE OF A TURBOMACHINE

[54] TURBINE HAUTE-PRESSION D'UNE TURBOMACHINE

[72] DAKOWSKI, MATHIEU, FR

[72] DORIN, CLAIRE, FR

[72] GENDRAUD, ALAIN DOMINIQUE, FR

[72] PHILIPPOT, VINCENT, FR

[73] SNECMA, FR

[86] (2622116)

[87] (2622116)

[22] 2008-02-27

[30] FR (0701427) 2007-02-28

**Brevets canadiens délivrés
11 août 2015**

[11] 2,622,517
[13] C

- [51] Int.Cl. A62C 2/06 (2006.01)
 - [25] EN
 - [54] FIRE BARRIER SYSTEM
 - [54] SYSTEME DE SEPARATION IGNIFUGE
 - [72] SHAW, ALAN, US
 - [73] INPRO CORPORATION, US
 - [86] (2622517)
 - [87] (2622517)
 - [22] 2008-02-22
 - [30] US (11/709,947) 2007-02-23
-

[11] 2,622,584
[13] C

- [51] Int.Cl. A61K 9/127 (2006.01) A61P 1/00 (2006.01) A61P 1/04 (2006.01) A61P 3/10 (2006.01) A61P 5/16 (2006.01) A61P 11/06 (2006.01) A61P 17/06 (2006.01) A61P 19/02 (2006.01) A61P 25/00 (2006.01) A61P 37/06 (2006.01)
- [25] EN
- [54] IMPROVEMENTS IN OR RELATING TO AMPHOTERIC LIPOSOMES
- [54] AMELIORATIONS APPORTEES A DES LIPOSOMES AMPHOTERES

- [72] PANZNER, STEFFEN, DE
- [72] KERWITZ, YVONNE, DE
- [72] RAUCHHAUS, UNA, DE
- [72] LUTZ, SILKE, DE
- [72] ENDERT, GEROLD, DE
- [73] MARINA BIOTECH, INC., US
- [85] 2008-03-14
- [86] 2006-09-15 (PCT/EP2006/009013)
- [87] (WO2007/031333)
- [30] US (60/717,291) 2005-09-15
- [30] EP (05020216.7) 2005-09-15
- [30] US (60/717,293) 2005-09-15
- [30] EP (05020218.3) 2005-09-15
- [30] US (60/717,199) 2005-09-15
- [30] EP (05020217.5) 2005-09-15
- [30] EP (PCT/EP2005/011905) 2005-11-04
- [30] EP (PCT/EP2005/011908) 2005-11-04
- [30] US (11/266,999) 2005-11-04
- [30] US (11/267,423) 2005-11-04
- [30] EP (05090322.8) 2005-11-21
- [30] EP (06113784.0) 2006-05-10

[11] 2,623,547
[13] C

- [51] Int.Cl. C07K 14/575 (2006.01) C07K 14/605 (2006.01) C12P 21/02 (2006.01) C12P 21/06 (2006.01)
 - [25] EN
 - [54] METHOD FOR AMIDATING POLYPEPTIDES WITH BASIC AMINOACID C-TERMINALS BY MEANS OF SPECIFIC ENDOPROTEASES
 - [54] PROCEDE POUR TRANSFORMER EN AMIDES DES POLYPEPTIDES AVEC DES AMINOACIDES BASIQUES C-TERMINAUX, AU MOYEN D'ENDOPROTEASES SPECIFIQUES
 - [72] RISSOM, SEBASTIAN, DE
 - [72] HABERMANN, PAUL, DE
 - [72] SALAGNAD, CHRISTOPHE, FR
 - [72] ZOCHER, FRANK, DE
 - [72] LANDRIC-BURTAIN, LAURE, FR
 - [73] SANOFI-AVENTIS DEUTSCHLAND GMBH, DE
 - [85] 2008-03-25
 - [86] 2006-09-13 (PCT/EP2006/008903)
 - [87] (WO2007/036299)
 - [30] DE (10 2005 046 113.1) 2005-09-27
-

[11] 2,625,197
[13] C

- [51] Int.Cl. A61B 17/14 (2006.01)
- [25] EN
- [54] SURGICAL SAGITTAL SAW BLADE WITH CHIP CATCHMENT
- [54] LAME DE SCIE SAGITTALE CHIRURGICALE AVEC DISPOSITIF DE PIEGEAGE D'ESQUILLE OSSEUSE
- [72] O'DONOGHUE, DENIS A., IE
- [73] STRYKER IRELAND LIMITED, IE
- [85] 2008-04-08
- [86] 2006-10-12 (PCT/IB2006/002968)
- [87] (WO2007/045993)
- [30] US (60/726,950) 2005-10-15
- [30] US (11/399,576) 2006-04-06

[11] 2,625,314
[13] C

- [51] Int.Cl. F01D 25/32 (2006.01) F01D 25/30 (2006.01)
 - [25] FR
 - [54] EXHAUST CASING DRAIN FOR A TURBINE ENGINE
 - [54] DRAIN DE CARTER D'ECHAPPEMENT DE TURBOMACHINE
 - [72] POMMIER, NICOLAS, FR
 - [72] SCHNELL, CHRISTIAN RENE, FR
 - [73] SNECMA, FR
 - [86] (2625314)
 - [87] (2625314)
 - [22] 2008-03-12
 - [30] FR (0701905) 2007-03-16
-

[11] 2,626,807
[13] C

- [51] Int.Cl. H04L 27/26 (2006.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR ACHIEVING FLEXIBLE BANDWIDTH USING VARIABLE GUARD BANDS
- [54] PROCEDE ET APPAREIL DE CREATION D'UNE LARGEUR DE BANDE SOUPLE AU MOYEN DE BANDES DE GARDE VARIABLES
- [72] KHANDEKAR, AAMOD, US
- [72] PALANKI, RAVI, US
- [73] QUALCOMM INCORPORATED, US
- [85] 2008-04-21
- [86] 2006-10-27 (PCT/US2006/042055)
- [87] (WO2007/050921)
- [30] US (60/731,028) 2005-10-27
- [30] US (11/552,966) 2006-10-25

Canadian Patents Issued
August 11, 2015

[11] **2,626,855**
 [13] C

- [51] Int.Cl. H04W 68/00 (2009.01) G06F
 7/00 (2006.01)
 [25] EN
 [54] APPARATUS, AND ASSOCIATED
 METHOD, FOR PAGING AN
 ACCESS TERMINAL IN A RADIO
 COMMUNICATION SYSTEM
 USING SEQUENTIALLY
 ASSIGNED QUICK PAGE
 IDENTIFIERS
 [54] DISPOSITIF ET METHODE
 ASSOCIEE DE MOUVEMENT DE
 PAGES D'UN TERMINAL
 D'ACCES DE SYSTEME DE
 RADIOPHARMACOMMUNICATIONS
 FAISANT APPEL A DES
 IDENTIFICATEURS RAPIDES DE
 PAGES ATTRIBUES SUIVANT UN
 ORDRE SEQUENTIEL
 [72] WILLEY, WILLIAM DANIEL, US
 [73] BLACKBERRY LIMITED, CA
 [86] (2626855)
 [87] (2626855)
 [22] 2008-03-20
 [30] US (60/896,543) 2007-03-23
-

[11] **2,626,867**
 [13] C

- [51] Int.Cl. A61B 17/221 (2006.01)
 [25] EN
 [54] ARTICULATING BASKET WITH
 SIMULTANEOUS BASKET
 EXTENSION OR BASKET
 RETRACTION
 [54] PANIER D'ARTICULATION AVEC
 EXTENSION OU RETRACTION
 SIMULTANEE DU PANIER
 [72] RYAN, WALTER N., US
 [72] HAMMACK, ANTHONY D., US
 [73] COOK MEDICAL TECHNOLOGIES
 LLC, US
 [85] 2008-04-22
 [86] 2006-11-01 (PCT/US2006/042637)
 [87] (WO2007/056003)
 [30] US (60/732,929) 2005-11-03
-

[11] **2,626,908**
 [13] C

- [51] Int.Cl. C23C 14/08 (2006.01) C23C
 14/30 (2006.01) C22C 19/05 (2006.01)
 [25] FR
 [54] THERMAL BARRIER PLACED
 DIRECTLY ON SINGLE-CRYSTAL
 SUPERALLOYS
 [54] BARRIERE THERMIQUE
 DEPOSEE DIRECTEMENT SUR
 SUPERALLIAGES
 MONOCRISTALLINS
 [72] BOURLIER, FLORENT, FR
 [72] LE BIAVANT, KRISTELL, FR
 [73] SNECMA, FR
 [86] (2626908)
 [87] (2626908)
 [22] 2008-03-28
 [30] FR (0754156) 2007-03-30
-

[11] **2,627,291**
 [13] C

- [51] Int.Cl. A61B 18/18 (2006.01)
 [25] EN
 [54] DISPOSABLE PATIENT
 INTERFACE
 [54] INTERFACE POUR PATIENT
 JETABLE
 [72] RAKSI, FERENC, US
 [72] JUHASZ, TIBOR, US
 [72] KURTZ, RON, US
 [72] LUMMIS, WES, US
 [72] DAVIS, CHRIS, US
 [72] NAGY, LASZLO, US
 [73] AMO DEVELOPMENT, LLC, US
 [85] 2008-04-24
 [86] 2006-10-24 (PCT/US2006/041412)
 [87] (WO2007/050572)
 [30] US (11/258,399) 2005-10-24
-

[11] **2,629,027**
 [13] C

- [51] Int.Cl. A61B 17/00 (2006.01) A61B
 17/068 (2006.01) A61B 17/072
 (2006.01)
 [25] EN
 [54] FLEXIBLE ENDOLUMINAL
 SURGICAL INSTRUMENT
 [54] INSTRUMENT CHIRURGICAL
 ENDOLUMINAL SOUPLE
 [72] VIOLA, FRANK J., US
 [73] TYCO HEALTHCARE GROUP LP,
 US
 [86] (2629027)
 [87] (2629027)
 [22] 2008-04-14
 [30] US (11/787,989) 2007-04-17
-

[11] **2,629,084**
 [13] C

- [51] Int.Cl. C07K 5/06 (2006.01) A61K
 38/55 (2006.01)
 [25] EN
 [54] COMPOUNDS FOR INHIBITION
 OF CHYMOTRYPSIN-LIKE
 ACTIVITY OF THE 20S
 PROTEASOME
 [54] COMPOSES POUR L'INHIBITION
 DE L'ACTIVITE SIMILAIRE A LA
 CHYMOTRYPSINE DU
 PROTEASOME 20S
 [72] ZHOU, HAN-JIE, US
 [72] SUN, CONGCONG M., US
 [72] SHENK, KEVIN D., US
 [72] LAIDIG, GUY J., US
 [73] ONYX THERAPEUTICS, INC., US
 [85] 2008-05-08
 [86] 2006-11-09 (PCT/US2006/043503)
 [87] (WO2007/056464)
 [30] US (60/736,118) 2005-11-09
 [30] US (60/842,582) 2006-09-05
-

[11] **2,629,998**
 [13] C

- [51] Int.Cl. H04N 7/015 (2006.01)
 [25] EN
 [54] DIGITAL BROADCASTING
 TRANSMITTER, TURBO STREAM
 PROCESSING METHOD
 THEREOF, AND DIGITAL
 BROADCASTING SYSTEM
 HAVING THE SAME
 [54] EMETTEUR DE
 RADIODIFFUSION NUMERIQUE,
 PROCEDE DE TRAITEMENT DE
 FLUX TURBO ASSOCIE ET
 SYSTEME DE RADIODIFFUSION
 NUMERIQUE PRESENTANT
 LEDIT EMETTEUR
 [72] SONG, DONG-IL, KR
 [72] JEONG, HAE-JOO, KR
 [72] YU, JUNG-PIL, KR
 [73] SAMSUNG ELECTRONICS CO.,
 LTD., KR
 [85] 2008-05-15
 [86] 2006-10-12 (PCT/KR2006/004110)
 [87] (WO2007/073033)
 [30] US (60/752,410) 2005-12-22
 [30] KR (10-2006-0069389) 2006-07-24

**Brevets canadiens délivrés
11 août 2015**

[11] 2,630,147

[13] C

- [51] Int.Cl. A61K 38/40 (2006.01) A61K 31/05 (2006.01) A61K 35/20 (2006.01) A61L 15/00 (2006.01)
- [25] EN
- [54] COMPOSITIONS FOR DISRUPTING AND INHIBITING RECONSTITUTION OF WOUND BIOFILM
- [54] COMPOSITIONS POUR L'INTERRUPTION ET L'INHIBITION DE LA RECONSTITUTION DE FILM BIOLOGIQUE DE PLAIES
- [72] WOLCOTT, RANDALL, US
- [73] GLANBIA NUTRITIONALS (IRELAND) LIMITED, IE
- [85] 2008-05-15
- [86] 2006-11-18 (PCT/US2006/044876)
- [87] (WO2007/061942)
- [30] US (60/738,395) 2005-11-18
- [30] US (60/805,699) 2006-06-23
-

[11] 2,632,386

[13] C

- [51] Int.Cl. E21B 33/14 (2006.01) E21B 33/05 (2006.01)
- [25] EN
- [54] CEMENTING MANIFOLD WITH CANISTER FED DART AND BALL RELEASE SYSTEM
- [54] CIMENTATION DE COLLECTEUR AVEC CLAPET ALIMENTÉ PAR CARTOUCHE FILTRANTE ET DISPOSITIF DE LIBÉRATION À BILLE
- [72] PEER, RICHARD DAVID, US
- [72] COSTO, ROBERT JAMES, JR., US
- [73] SMITH INTERNATIONAL, INC., US
- [86] (2632386)
- [87] (2632386)
- [22] 2008-05-28
- [30] US (11/755,404) 2007-05-30

[11] 2,632,679

[13] C

- [51] Int.Cl. B23K 20/12 (2006.01)
- [25] EN
- [54] FRICTION STIR WELDED ASSEMBLY AND ASSOCIATED METHOD
- [54] ENSEMBLE SOUDE PAR FROTTEMENT ET AGITATION ET PROCEDE ASSOCIE
- [72] AGARWAL, ADITYA N., US
- [72] KEENER, STEVEN G., US
- [72] RUNYAN, MAX, US
- [72] WHITTEN, RONALD S., US
- [73] THE BOEING COMPANY, US
- [85] 2008-06-06
- [86] 2006-12-11 (PCT/US2006/046948)
- [87] (WO2007/075303)
- [30] US (11/312,118) 2005-12-20
-

[11] 2,633,458

[13] C

- [51] Int.Cl. G06F 17/30 (2006.01)
- [25] EN
- [54] METHOD AND SYSTEM FOR EXTENDING KEYWORD SEARCHING TO SYNTACTICALLY AND SEMANTICALLY ANNOTATED DATA
- [54] PROCEDE ET SYSTEME POUR ETENDRE LA RECHERCHE DE MOTS CLES A DES DONNEES D'ANNOTATION SYNTACTIQUE ET SEMANTIQUE
- [72] MARCHISIO, GIOVANNI B., US
- [72] KOPERSKI, KRZYSZTOF, US
- [72] JISHENG, LIANG, US
- [72] NGUYEN, THIEN, US
- [72] TUSK, CARSTEN, US
- [72] DHILLON, NAVDEEP S., US
- [72] POCHMAN, LUBOS, US
- [72] BROWN, MATTHEW E., US
- [73] VCVC III LLC, US
- [85] 2008-06-13
- [86] 2005-12-13 (PCT/US2005/044984)
- [87] (WO2006/068872)
- [30] US (11/012,089) 2004-12-13

[11] 2,633,786

[13] C

- [51] Int.Cl. H04W 68/10 (2009.01) H04W 68/00 (2009.01)
- [25] EN
- [54] BROADCAST-CENTRIC CELLULAR COMMUNICATION SYSTEM, METHOD, AND MOBILE STATION
- [54] SYSTEME DE COMMUNICATION CELLULAIRE CENTRE SUR LA DIFFUSION GENERALE, PROCEDE ET STATION MOBILE
- [72] RAMESH, RAJARAM, US
- [72] ZANGI, KAMBIZ, US
- [72] BALACHANDRAN, KUMAR, US
- [73] TELEFONAKTIEBOLAGET L M ERICSSON (PUBL), SE
- [85] 2008-06-18
- [86] 2006-11-28 (PCT/SE2006/050512)
- [87] (WO2007/084046)
- [30] US (60/743,133) 2006-01-17
- [30] US (11/380,478) 2006-04-27
-

[11] 2,633,858

[13] C

- [51] Int.Cl. G06F 7/58 (2006.01) G06F 5/00 (2006.01) G06F 7/49 (2006.01)
- [25] EN
- [54] MIXED RADIX CONVERSION WITH A PRIORI DEFINED STATISTICAL ARTIFACTS
- [54] CONVERSION A RACINES MIXTES AVEC ARTEFACTS STATISTIQUES DEFINIS A PRIORI
- [72] MICHAELS, ALAN J., US
- [72] CHESTER, DAVID B., US
- [73] HARRIS CORPORATION, US
- [86] (2633858)
- [87] (2633858)
- [22] 2008-06-05
- [30] US (11/759,277) 2007-06-07

Canadian Patents Issued
August 11, 2015

[11] 2,635,151

[13] C

- [51] Int.Cl. C10M 141/10 (2006.01) C10M
 133/44 (2006.01) C10M 137/00
 (2006.01)
 [25] EN
 [54] IMPROVED FRICTION
 STABILITY IN LUBRICATING
 OILS COMPRISING AMIDE
 ADDITIVES
 [54] STABILITE FRICTIONNELLE
 AMELIOREE DANS LES HUILES
 LUBRIFIANTES COMPRENANT
 DES ADDITIFS D'AMIDE
 [72] WATTS, RAYMOND F., US
 [72] NOLES, JOE R., JR., US
 [72] GORDA, KEITH R., US
 [72] COGEN, KERRY L., US
 [73] INFINEUM INTERNATIONAL
 LIMITED, GB
 [86] (2635151)
 [87] (2635151)
 [22] 2008-06-17
 [30] US (11/770,966) 2007-06-29
-

[11] 2,635,299

[13] C

- [51] Int.Cl. H04B 7/005 (2006.01) H04W
 52/04 (2009.01) H04W 52/18 (2009.01)
 [25] EN
 [54] POWER CONTROL AND
 HANDOFF WITH POWER
 CONTROL COMMANDS AND
 ERASURE INDICATIONS
 [54] REGLAGE DE PUISSANCE ET
 TRANSFERT PAR COMMANDES
 DE REGLAGE DE PUISSANCE ET
 INDICATIONS D'EFFACEMENT
 [72] BORRAN, MOHAMMAD J., US
 [72] KHANDEKAR, AAMOD, US
 [73] QUALCOMM INCORPORATED, US
 [85] 2008-06-25
 [86] 2007-01-05 (PCT/US2007/060194)
 [87] (WO2007/112142)
 [30] US (60/756,981) 2006-01-05

[11] 2,635,567

[13] C

- [51] Int.Cl. G06F 17/30 (2006.01) G06Q
 10/10 (2012.01)
 [25] EN
 [54] METHOD AND SYSTEM FOR
 PROVIDING ENHANCED
 MATCHING FROM CUSTOMER
 DRIVEN QUERIES
 [54] PROCEDE ET SYSTEME
 PERMETTANT D'OBTENIR UNE
 MISE EN CORRESPONDANCE
 AMELIOREE A PARTIR
 D'INTERROGATIONS CLIENTS
 [72] REMINGTON, RICH, US
 [72] MALENE, PAM, US
 [72] MORGAN, MIA, US
 [72] ROSE, LINDA, US
 [72] STOKER, SANDY, US
 [72] WADDING, DAN, US
 [72] BRILL, JEFF, US
 [72] FLYNN, RICHARD, US
 [72] HUSK, ART, US
 [72] PANAS, MARIE, US
 [72] SKAHILL, LARRY, US
 [72] CAROLAN, SEAN, US
 [73] DUN & BRADSTREET INC., US
 [85] 2008-06-26
 [86] 2006-12-27 (PCT/US2006/049302)
 [87] (WO2007/076136)
 [30] US (60/754,139) 2005-12-27
-

[11] 2,636,107

[13] C

- [51] Int.Cl. C03C 17/30 (2006.01) C03C
 27/10 (2006.01) C08L 83/04 (2006.01)
 C09K 3/10 (2006.01)
 [25] EN
 [54] INSULATED GLASS UNIT
 POSSESSING ROOM
 TEMPERATURE-CURABLE
 SILOXANE-CONTAINING
 COMPOSITION OF REDUCED
 GAS PERMEABILITY
 [54] VITRAGE ISOLANT POSSEDDANT
 UNE COMPOSITION
 CONTENANT DU SILOXANE
 DURCISSABLE A TEMPERATURE
 AMBIANTE DE PERMEABILITE
 AU GAZ REDUITE
 [72] LANDON, SHAYNE J., US
 [72] WILLIAMS, DAVID A., US
 [72] KUMAR, VIKRAM, IN
 [72] NESAKUMAR, EDWARD J., IN
 [72] RAMAKRISHNAN, INDUMATHI, IN
 [73] MOMENTIVE PERFORMANCE
 MATERIALS INC., US
 [85] 2008-07-03
 [86] 2007-01-05 (PCT/US2007/000435)
 [87] (WO2007/081898)
 [30] US (11/328,384) 2006-01-09
-

[11] 2,636,346

[13] C

- [51] Int.Cl. D06F 39/02 (2006.01) A47L
 15/44 (2006.01) F16M 13/00 (2006.01)
 [25] EN
 [54] REMOVABLE TANK FOR
 LAUNDRY BULK DISPENSER
 SYSTEM
 [54] RESERVOIR ENLEVABLE POUR
 SYSTEME DE DISTRIBUTION EN
 VRAC DE BUANDERIE
 [72] VITAN, CRAIG ROBERT, US
 [72] TODD, JOHN MICHAEL, US
 [72] DRESSLER, CRAIG RICHARD, US
 [72] FAIN, LEE ANDREW, US
 [72] CHOUSHIYA, BHAWESH KUMAR,
 IN
 [72] VASAN, KEERTHI, IN
 [72] KRISHNAN, KANNAN, IN
 [72] MANI, MADHUSUDHANAN, IN
 [72] POLIMETLA, SIVAPRASAD, IN
 [72] KAKILETI, VENKAT, IN
 [73] GENERAL ELECTRIC COMPANY,
 US
 [86] (2636346)
 [87] (2636346)
 [22] 2008-06-27
 [30] US (11/871,783) 2007-10-12

**Brevets canadiens délivrés
11 août 2015**

<p style="text-align: right;">[11] 2,636,383 [13] C</p> <p>[51] Int.Cl. G01S 17/66 (2006.01) G01C 15/00 (2006.01) [25] EN [54] A TRACKING METHOD AND A MEASUREMENT SYSTEM WITH LASER TRACKER [54] PROCEDE DE POURSUITE ET SYSTEME DE MESURE AVEC LASER DE POURSUITE [72] DOLD, JURGEN, CH [72] MOSER, DANIEL, CH [72] ZUMBRUNN, ROLAND, CH [73] LEICA GEOSYSTEMS AG, CH [85] 2008-07-07 [86] 2007-01-04 (PCT/CH2007/000006) [87] (WO2007/079601) [30] CH (58/06) 2006-01-13</p> <hr/> <p style="text-align: right;">[11] 2,637,247 [13] C</p> <p>[51] Int.Cl. H05B 3/84 (2006.01) [25] FR [54] TRANSPARENT GLAZING PROVIDED WITH LAMINATED HEATING SYSTEM [54] VITRAGE TRANSPARENT MUNI D'UN SYSTEME STRATIFIÉ CHAUFFANT [72] BLANCHARD, ARIANE, DE [72] SCHALL, GUNTHER, DE [73] SAINT-GOBAIN GLASS FRANCE, FR [85] 2008-07-15 [86] 2007-01-19 (PCT/FR2007/000112) [87] (WO2007/083038) [30] DE (102006002636.5) 2006-01-19</p> <hr/> <p style="text-align: right;">[11] 2,637,727 [13] C</p> <p>[51] Int.Cl. A63B 69/36 (2006.01) [25] EN [54] METHOD OF ENHANCING A PARTICIPANT'S PERFORMANCE IN A SPORTING ACTIVITY [54] PROCEDE D'AMELIORATION DE PERFORMANCE D'UN PARTICIPANT DANS UNE ACTIVITE SPORTIVE [72] WILLIAMS, TALY, US [73] WILLIAMS, TALY, US [85] 2008-07-18 [86] 2007-01-24 (PCT/US2007/002012) [87] (WO2007/087386) [30] US (60/762,363) 2006-01-25 [30] US (60/765,637) 2006-02-06</p>	<p style="text-align: right;">[11] 2,637,804 [13] C</p> <p>[51] Int.Cl. H04N 19/30 (2014.01) H04H 20/30 (2009.01) [25] EN [54] DIGITAL BROADCASTING RECEPTION APPARATUS AND ROBUST STREAM DECODING METHOD THEREOF [54] APPAREIL DE RECEPTION DE DIFFUSION NUMERIQUE ET PROCEDE DE DECODAGE DE FLUX ROBUSTE POUR CELUI-CI [72] PARK, EUI-JUN, KR [72] JEONG, HAE-JOO, KR [72] KIM, JOON-SOO, KR [72] YU, JUNG-PIL, KR [72] KWON, YONG-SIK, KR [72] JI, KUM-RAN, KR [72] KIM, JONG-HUN, KR [72] JEONG, JIN-HEE, KR [72] CHANG, YONG-DEOK, KR [73] SAMSUNG ELECTRONICS CO., LTD., KR [85] 2008-07-21 [86] 2007-02-06 (PCT/KR2007/000634) [87] (WO2007/091820) [30] US (60/765,175) 2006-02-06 [30] US (11/416,250) 2006-05-03 [30] KR (10-2006-0070711) 2006-07-27</p> <hr/> <p style="text-align: right;">[11] 2,637,907 [13] C</p> <p>[51] Int.Cl. E21B 43/12 (2006.01) E21B 34/06 (2006.01) [25] EN [54] SYSTEM, METHOD AND APPARATUS FOR LIFTING FORMATION FLUIDS IN A WELLBORE [54] SYSTEME, METHODE ET EQUIPEMENT D'ELEVATION DE FLUIDES DE FORMATION DANS UN PUITS DE FORAGE [72] MORRISS, DAVID, CA [73] PICO LIFT, CA [86] (2637907) [87] (2637907) [22] 2008-07-11</p>	<p style="text-align: right;">[11] 2,638,631 [13] C</p> <p>[51] Int.Cl. E04F 21/24 (2006.01) [25] EN [54] CONCRETE TROWEL TRANSPORT SYSTEM [54] SYSTEME DE TRANSPORT DE TRUELLE A BETON [72] GRAHL, SCOTT, US [73] WACKER NEUSON PRODUCTION AMERICAS LLC, US [86] (2638631) [87] (2638631) [22] 2008-08-12 [30] US (11/839,967) 2007-08-16</p> <hr/> <p style="text-align: right;">[11] 2,638,674 [13] C</p> <p>[51] Int.Cl. E01C 5/06 (2006.01) E04F 13/14 (2006.01) [25] EN [54] BLOCK SUITABLE FOR USE IN AN ARRANGEMENT OF INTERLOCKING BLOCKS [54] BLOC ADAPTE A UNE UTILISATION DANS UN AGENCEMENT DE BLOCS A EMBOITER [72] THOMASSEN, MARCEL, CA [73] OLDCASTLE BUILDING PRODUCTS CANADA, INC. / LES MATERIAUX DE CONSTRUCTION OLDCASTLE CANADA, INC., CA [85] 2008-09-09 [86] 2008-02-28 (PCT/CA2008/000387) [87] (WO2009/062283) [30] US (60/987,459) 2007-11-13</p> <hr/> <p style="text-align: right;">[11] 2,638,691 [13] C</p> <p>[51] Int.Cl. H04B 1/74 (2006.01) H04W 24/04 (2009.01) [25] EN [54] METHOD AND SYSTEM FOR ACTIVATING A BACKUP RADIO FREQUENCY TRANSMITTER [54] METHODE ET SYSTEME D'ACTIVATION D'UN EMETTEUR RADIOFRÉQUENCE DE REMplacement [72] GUERRA, ANTHONY, CA [73] ROGERS COMMUNICATIONS INC., CA [86] (2638691) [87] (2638691) [22] 2008-08-14 [30] US (11/983,379) 2007-11-08</p>
--	---	---

Canadian Patents Issued
August 11, 2015

[11] 2,638,840

[13] C

- [51] Int.Cl. F02K 1/56 (2006.01)
- [25] EN
- [54] THRUST REVERSER FOR A TURBOFAN GAS TURBINE ENGINE
- [54] INVERSEUR DE POUSSEE POUR TURBINE A GAZ DE REACTEUR A DOUBLE FLUX
- [72] LAIR, JEAN-PIERRE, US
- [73] PRATT & WHITNEY CANADA CORP., CA
- [73] THE NORDAM GROUP, INC., US
- [86] (2638840)
- [87] (2638840)
- [22] 2008-08-18
- [30] US (11/941,378) 2007-11-16

[11] 2,639,142

[13] C

- [51] Int.Cl. E04B 2/30 (2006.01) E04B 1/70 (2006.01) E04G 21/00 (2006.01)
- [25] EN
- [54] CAVITY WALL SPACER, BUILDING STRUCTURE AND METHOD
- [54] ENTRETOISE DE MUR CREUX, STRUCTURE DE BATIMENT ET METHODE APPLICABLE
- [72] AYERS, CHARLIE, GB
- [73] SURECAV LTD, GB
- [86] (2639142)
- [87] (2639142)
- [22] 2008-08-15
- [30] EP (07253268.2) 2007-08-20

[11] 2,640,037

[13] C

- [51] Int.Cl. F03H 99/00 (2009.01) H05H 15/00 (2006.01)
- [25] EN
- [54] PROPELLING DEVICE BY MEANS OF MATTER PARTICLES ACCELERATION AND APPLICATIONS THEREOF
- [54] DISPOSITIF PROPULSEUR PAR ACCELERATION DE PARTICULES DE MATIERE ET APPLICATIONS DUDIT DISPOSITIF
- [72] POHER, CLAUDE, FR
- [73] POHER, CLAUDE, FR
- [85] 2008-07-23
- [86] 2007-02-13 (PCT/FR2007/000249)
- [87] (WO2007/093699)
- [30] FR (06 01274) 2006-02-14

[11] 2,640,127

[13] C

- [51] Int.Cl. C07C 209/62 (2006.01) C07C 211/38 (2006.01) C07C 233/06 (2006.01) C07C 335/32 (2006.01)
- [25] EN
- [54] PROCESS FOR THE PREPARATION OF ADAMANTANAMINES
- [54] PROCEDE DE SYNTHESE D'ADAMANTANAMINES
- [72] SCHICKANEDER, CHRISTIAN, DE
- [73] HEXAL AG, DE
- [85] 2008-07-24
- [86] 2007-02-20 (PCT/EP2007/001440)
- [87] (WO2007/096124)
- [30] EP (06003477) 2006-02-21

[11] 2,640,567

[13] C

- [51] Int.Cl. H05B 33/08 (2006.01)
- [25] EN
- [54] POWER ALLOCATION METHODS FOR LIGHTING DEVICES HAVING MULTIPLE SOURCE SPECTRUMS, AND APPARATUS EMPLOYING SAME
- [54] PROCEDES D'AFFECTATION DE PUISSEANCE POUR DES DISPOSITIFS D'ECLAIRAGE POSSEDANT DE MULTIPLE SPECTRES DE SOURCES ET APPAREIL UTILISANT CEUX-CI
- [72] CHEMEL, BRIAN, US
- [72] MORGAN, FREDERICK M., US
- [73] PHILIPS SOLID-STATE LIGHTING SOLUTIONS, INC., US
- [85] 2008-07-03
- [86] 2007-01-03 (PCT/US2007/000011)
- [87] (WO2007/081674)
- [30] US (11/325,080) 2006-01-03

[11] 2,641,107

[13] C

- [51] Int.Cl. E01H 8/08 (2006.01)
- [25] EN
- [54] RAILROAD SNOW REMOVAL SYSTEM
- [54] SYSTEME DE DENEIGEMENT POUR VOIE FERREE
- [72] FOX, DAVID K., US
- [72] PHELPS, GREGORY C., US
- [72] HONECK, RANDALL G., US
- [72] NEWTON, ALBERT, US
- [73] RAILWAY EQUIPMENT COMPANY, INC., US
- [85] 2008-07-31
- [86] 2007-01-31 (PCT/US2007/002565)
- [87] (WO2007/102959)
- [30] US (60/763,713) 2006-01-31
- [30] US (60/844,866) 2006-09-15

[11] 2,641,824

[13] C

- [51] Int.Cl. H05K 7/20 (2006.01) G05D 23/00 (2006.01) H05K 5/00 (2006.01)
- [25] EN
- [54] STORAGE RACK MANAGEMENT SYSTEM AND METHOD
- [54] SYSTEME ET PROCEDE DE GESTION DE CASIERS DE RANGEMENT
- [72] COLUCCI, DAVID A., US
- [72] JOHNSON, JAMES ROLLIE, US
- [72] FALCINELLI, MICHAEL, US
- [72] WARE, GARY, US
- [73] SCHNEIDER ELECTRIC IT CORPORATION, US
- [85] 2008-08-07
- [86] 2007-02-09 (PCT/US2007/003624)
- [87] (WO2007/095144)
- [30] US (60/772,266) 2006-02-10

[11] 2,644,496

[13] C

- [51] Int.Cl. G06K 21/00 (2006.01) G07C 9/00 (2006.01)
- [25] FR
- [54] PROTECTION OF A BIOMETRIC ACCESS CONTROL
- [54] PROTECTION D'UN CONTROLE D'ACCES BIOMETRIQUE
- [72] CHABANNE, HERVE, FR
- [73] MORPHO, FR
- [85] 2008-09-02
- [86] 2007-02-15 (PCT/FR2007/000277)
- [87] (WO2007/101922)
- [30] FR (0601933) 2006-03-03

**Brevets canadiens délivrés
11 août 2015**

<p style="text-align: right;">[11] 2,646,811 [13] C</p> <p>[51] Int.Cl. F16H 7/12 (2006.01) F16H 7/08 (2006.01) [25] EN [54] TENSIONER FOR AN ENDLESS DRIVE [54] TENDEUR POUR TRANSMISSION SANS FIN [72] GUHR, WOLFGANG, DE [73] LITENS AUTOMOTIVE GMBH, DE [85] 2008-09-23 [86] 2007-04-05 (PCT/EP2007/003113) [87] (WO2007/118625) [30] DE (10 2006 017 287.6) 2006-04-12</p> <hr/> <p style="text-align: right;">[11] 2,647,051 [13] C</p> <p>[51] Int.Cl. F01D 5/14 (2006.01) F01D 9/02 (2006.01) [25] FR [54] DESIGN PROCESS OF A MULTI-STAGE TURBINE OF A TURBINE [54] PROCEDE DE CONCEPTION D'UNE TURBINE MULTI-ETAGES DE TURBOMACHINE [72] GUIMBARD, JEAN-MICHEL BERNARD, FR [72] KUENY, OLIVIER, FR [72] SCHWARTZ, ERIC, FR [73] SNECMA, FR [86] (2647051) [87] (2647051) [22] 2008-12-10 [30] FR (07/08710) 2007-12-14</p> <hr/> <p style="text-align: right;">[11] 2,647,242 [13] C</p> <p>[51] Int.Cl. G01F 1/84 (2006.01) [25] EN [54] SINGLE AND MULTIPHASE FLUID MEASUREMENTS [54] MESURES DANS UN FLUIDE A PHASE UNIQUE OU MULTIPLE [72] MATTAR, WADE M., US [72] LANSAGAN, ROBBIE, US [72] REESE, MICHAEL, US [73] INVENSYS SYSTEMS, INC., US [85] 2008-09-24 [86] 2007-05-07 (PCT/US2007/068386) [87] (WO2007/134009) [30] US (60/746,744) 2006-05-08</p>	<p style="text-align: right;">[11] 2,647,698 [13] C</p> <p>[51] Int.Cl. C10L 9/00 (2006.01) [25] EN [54] METHODS AND SYSTEMS FOR ENHANCING SOLID FUEL PROPERTIES [54] PROCEDES ET SYSTEMES D'AMELIORATION DES PROPRIETES DES COMBUSTIBLES SOLIDES [72] WEINBERG, JERRY L., US [72] GINTHER, NEIL E., US [72] ATEN, JED A., US [72] WANG, RU T., US [72] DROZD, JAMES MICHAEL, US [73] JY CAPITAL INVESTMENT LLC, US [85] 2008-09-29 [86] 2007-04-02 (PCT/US2007/065801) [87] (WO2007/115267) [30] US (60/788,297) 2006-03-31 [30] US (60/820,482) 2006-07-26 [30] US (60/828,031) 2006-10-03 [30] US (60/867,749) 2006-11-29</p> <hr/> <p style="text-align: right;">[11] 2,648,252 [13] C</p> <p>[51] Int.Cl. C22B 15/00 (2006.01) C22B 3/06 (2006.01) C22B 3/26 (2006.01) [25] EN [54] PROCESS FOR RECOVERY OF COPPER FROM COPPER-CONTAINING CHLORIDE MEDIA [54] PROCEDE DE RECUPERATION DU CUIVRE PRESENT DANS DES MILIEUX CONTENANT DES CHLORURES DE CUIVRE [72] ABE, YOSHIFUMI, JP [72] HOSAKA, HIROSHI, JP [72] TAKEBAYASHI, KAZUAKI, JP [72] YOSHIMURA, AKIRA, JP [72] NAKAMURA, TAKESHI, JP [73] JX NIPPON MINING & METALS CORPORATION, JP [86] (2648252) [87] (2648252) [22] 2008-12-30 [30] JP (2008-207363) 2008-08-11</p>	<p style="text-align: right;">[11] 2,648,573 [13] C</p> <p>[51] Int.Cl. H02G 7/04 (2006.01) H02G 7/05 (2006.01) [25] EN [54] A CABLE SUSPENSION DEVICE [54] DISPOSITIF DE SUSPENSION DE CABLES [72] EFRAIMSSON, LARS, SE [72] JOHNSEN, ULF FRIDTJOF, SE [73] NKT CABLES GROUP A/S, DK [85] 2008-10-06 [86] 2006-04-28 (PCT/SE2006/000523) [87] (WO2007/126349)</p> <hr/> <p style="text-align: right;">[11] 2,650,003 [13] C</p> <p>[51] Int.Cl. F17C 13/08 (2006.01) F17C 1/02 (2006.01) [25] EN [54] INNER TANK WHICH IS SURROUNDED BY AN OUTER TANK AND SERVES TO HOLD A CRYOGENIC LIQUID [54] CUVE INTERIEURE ENTOUREE D'UNE CUVE EXTERIEURE ET SERVANT A CONTENIR UN LIQUIDE CRYOGENIQUE [72] HAUSBERGER, KLAUS, AT [73] MAGNA STEYR FAHRZEUGTECHNIK AG & CO KG, AT [85] 2008-10-21 [86] 2007-04-23 (PCT/EP2007/003545) [87] (WO2007/121969) [30] DE (10 2006 018 639.7) 2006-04-21</p> <hr/> <p style="text-align: right;">[11] 2,651,637 [13] C</p> <p>[51] Int.Cl. G06F 17/30 (2006.01) [25] EN [54] EFFICIENT PIECE-WISE UPDATES OF BINARY ENCODED XML DATA [54] MISES A JOUR MORCELEES EFFICACES DE DONNEES XML CODEES SOUS FORME BINAIRE [72] CHANDRASEKAR, SIVANSANKARAN, US [72] GUPTA, NITIN, US [72] MURTHY, RAVI, US [72] AGARWAL, NIPUN, US [72] SEDLAR, ERIC, US [73] ORACLE INTERNATIONAL CORPORATION, US [85] 2008-11-07 [86] 2007-04-24 (PCT/US2007/010163) [87] (WO2007/136507) [30] US (11/437,512) 2006-05-18</p>
--	---	--

Canadian Patents Issued
August 11, 2015

[11] **2,652,204**
 [13] C

- [51] Int.Cl. A21D 6/00 (2006.01) A21D 2/00 (2006.01) A21D 2/36 (2006.01) A23L 1/10 (2006.01) A23L 3/16 (2006.01)
 - [25] EN
 - [54] PRODUCTION OF STABILIZED WHOLE GRAIN FLOUR AND PRODUCTS THEREOF
 - [54] PRODUCTION DE FARINE DE GRAINS COMPLETE STABILISEE ET PRODUITS DE CELLE-CI
 - [72] HAYNES, LYNN C., US
 - [72] LEVINE, HARRY IRA, US
 - [72] SLADE, LOUISE, US
 - [72] ZHOU, NING, US
 - [72] MANNS, JAMES, US
 - [72] GANNON, DIANE, US
 - [72] HOWEY, EDWARD D., US
 - [72] MIHALOS, MIHAELOS N., US
 - [72] EPPERSON, C. WILLIAM, US
 - [72] GABRIEL, SARWAT, US
 - [72] CASSONE, DOMENICO, US
 - [72] ZIMERI, JEANNY E., US
 - [73] INTERCONTINENTAL GREAT BRANDS LLC, US
 - [85] 2008-11-13
 - [86] 2007-06-15 (PCT/US2007/014053)
 - [87] (WO2007/149320)
 - [30] US (11/454,758) 2006-06-16
-

[11] **2,652,567**
 [13] C

- [51] Int.Cl. B65G 63/00 (2006.01) B66C 19/00 (2006.01)
- [25] EN
- [54] PLANT FOR TRANSPORTING CARGO TO AND/OR FROM A SHIP
- [54] INSTALLATION DE TRANSPORT DE CARGAISON A DESTINATION ET/OU EN PROVENANCE D'UN NAVIRE
- [72] DE JONG, ANGELO, NL
- [72] UGLVIG, LAURIDS, ES
- [72] KJELDSEN, ANDERS, ES
- [72] JORDAN, MICHAEL ALEX, US
- [73] APM TERMINALS MANAGEMENT B.V., NL
- [85] 2008-11-12
- [86] 2007-11-19 (PCT/EP2007/009987)
- [87] (WO2008/058763)
- [30] EP (06388062.9) 2006-11-17

[11] **2,652,976**
 [13] C

- [51] Int.Cl. C07K 16/28 (2006.01) A61K 39/00 (2006.01) C12N 15/13 (2006.01)
 - [25] EN
 - [54] HIGH AFFINITY ANTIBODIES TO HUMAN IL-6 RECEPTOR
 - [54] ANTICORPS DIRIGES CONTRE LE RECEPTEUR DE L'IL-6 HUMAINE, A AFFINITE ELEVEE POUR LEDIT RECEPTEUR
 - [72] STEVENS, SEAN, US
 - [72] HUANG, TAMMY T., US
 - [72] MARTIN, JOEL H., US
 - [72] FAIRHURST, JEANETTE L., US
 - [72] RAFIQUE, ASHIQUE, US
 - [72] SMITH, ERIC, US
 - [72] POBURSKY, KEVIN J., US
 - [72] PAPADOPoulos, NICHOLAS J., US
 - [72] FANDL, JAMES P., US
 - [72] CHEN, GANG, US
 - [72] KAROW, MARGARET, US
 - [73] REGENERON PHARMACEUTICALS, INC., US
 - [85] 2008-11-21
 - [86] 2007-06-01 (PCT/US2007/013062)
 - [87] (WO2007/143168)
 - [30] US (60/810,664) 2006-06-02
 - [30] US (60/843,232) 2006-09-08
-

[11] **2,653,987**
 [13] C

- [51] Int.Cl. C12N 15/53 (2006.01) A01H 5/00 (2006.01) A01H 5/10 (2006.01) C12N 9/02 (2006.01) C12N 15/82 (2006.01)
- [25] EN
- [54] MODIFIED DMO ENZYME AND METHODS OF ITS USE
- [54] ENZYME DMO MODIFIEE ET SES PROCEDES D'UTILISATION
- [72] CLEMENTE, THOMAS E., US
- [72] DUMITRU, RAZVAN, US
- [72] FENG, PAUL C. C., US
- [72] FLASINSKI, STANISLAW, US
- [72] WEEKS, DONALD P., US
- [73] MONSANTO TECHNOLOGY LLC, US
- [73] BOARD OF REGENTS OF THE UNIVERSITY OF NEBRASKA, US
- [85] 2008-11-28
- [86] 2007-06-06 (PCT/US2007/070514)
- [87] (WO2007/146706)
- [30] US (60/811,152) 2006-06-06
- [30] US (11/758,657) 2007-06-05

[11] **2,654,222**
 [13] C

- [51] Int.Cl. C08G 18/32 (2006.01) C08G 18/48 (2006.01) C08G 18/66 (2006.01) C08G 18/76 (2006.01) C08G 65/26 (2006.01)
 - [25] EN
 - [54] VISCOELASTIC FOAMS WITH SLOWER RECOVERY AND IMPROVED TEAR
 - [54] MOUSSES VISCOELASTIQUES PRESENTANT UNE REPRISE ELASTIQUE PLUS LENTE ET UNE RESISTANCE A LA DECHIRURE AMELIOREE
 - [72] HAGER, STANLEY L., US
 - [72] HAIDER, KARL W., US
 - [72] MOORE, MICAH N., US
 - [72] DAI, DZUNG G., US
 - [72] JIVIDEN, VERIL, US
 - [73] BAYER MATERIALSCIENCE LLC, US
 - [85] 2008-12-02
 - [86] 2007-06-20 (PCT/US2007/014371)
 - [87] (WO2008/002435)
 - [30] US (11/473,685) 2006-06-23
-

[11] **2,654,422**
 [13] C

- [51] Int.Cl. H04N 5/335 (2011.01)
- [25] EN
- [54] CAMERA MODULE WITH PREMOLDED LENS HOUSING AND METHOD OF MANUFACTURE
- [54] MODULE DE CAMERA A BOITIER DE LENTILLE PREMOULE ET PROCEDE DE FABRICATION
- [72] SHANGGUAN, DONGKAI, US
- [72] TAM, SAMUEL WAISING, US
- [73] FLEXTRONICS AP LLC, US
- [85] 2008-11-27
- [86] 2007-05-31 (PCT/US2007/013014)
- [87] (WO2007/143134)
- [30] US (11/444,277) 2006-05-31

**Brevets canadiens délivrés
11 août 2015**

[11] **2,654,816**
[13] C

[51] Int.Cl. H04H 60/37 (2009.01) H04H 60/31 (2009.01) H04H 60/33 (2009.01) H04N 5/00 (2011.01) H04N 9/64 (2006.01)
[25] EN
[54] METHODS AND APPARATUS FOR DETECTING ON-SCREEN MEDIA SOURCES
[54] PROCEDE ET DISPOSITIF DE DETECTION DE SOURCES DE MEDIA SUR ECRAN
[72] ZHANG, MIN, US
[72] WRIGHT, DAVID HOWELL, US
[72] COOPER, SCOTT, US
[72] DYKSTRA, REGINA, US
[72] RAMASWAMY, ARUN, US
[72] NELSON, DANIEL, US
[73] THE NIELSEN COMPANY (US), LLC, US
[85] 2008-12-09
[86] 2007-06-20 (PCT/US2007/014317)
[87] (WO2007/149458)
[30] US (60/815,122) 2006-06-20

[11] **2,655,918**
[13] C

[51] Int.Cl. F15D 1/00 (2006.01) A61B 5/05 (2006.01) A61M 36/06 (2006.01) F16L 25/00 (2006.01) G01T 1/161 (2006.01) A61M 25/16 (2006.01) A61M 39/10 (2006.01)
[25] EN
[54] APPARATUS AND METHOD TO CONVEY A FLUID
[54] APPAREIL ET PROCEDE D'ACHEMINEMENT D'UN FLUIDE
[72] SIMPSON, THOMAS J., CA
[72] HAGERMAN, JIM, CA
[73] BTG INTERNATIONAL CANADA INC., CA
[85] 2008-12-19
[86] 2007-06-28 (PCT/IB2007/001780)
[87] (WO2008/004060)
[30] US (11/479,274) 2006-06-30

[11] **2,656,409**
[13] C

[51] Int.Cl. H04L 12/24 (2006.01) H04L 12/70 (2013.01) H04L 12/26 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR MANAGING SUBSCRIBER USAGE OF A COMMUNICATIONS NETWORK
[54] SYSTEME ET PROCEDE DE GESTION DE L'UTILISATION D'UN RESEAU PAR PAQUETS PAR UN ABONNE
[72] BUGENHAGEN, MICHAEL K., US
[72] MORRILL, ROBERT J., US
[72] EDWARDS, STEPHEN K., US
[73] EMBARQ HOLDINGS COMPANY LLC, US
[85] 2008-12-29
[86] 2007-06-29 (PCT/US2007/015252)
[87] (WO2008/005393)
[30] US (11/479,751) 2006-06-30
[30] US (60/839,333) 2006-08-22
[30] US (11/583,288) 2006-10-19
[30] US (11/583,765) 2006-10-19
[30] US (60/897,543) 2007-01-26
[30] US (60/905,624) 2007-03-07
[30] US (60/922,246) 2007-04-05
[30] US (11/809,405) 2007-05-31

[11] **2,656,557**
[13] C

[51] Int.Cl. C12N 15/09 (2006.01) A01H 5/00 (2006.01) A01H 5/10 (2006.01) C11B 1/00 (2006.01) C11C 3/00 (2006.01) C12N 15/00 (2006.01) C12P 7/64 (2006.01) G01N 33/03 (2006.01) C12N 9/10 (2006.01) C12N 9/16 (2006.01) C12N 15/82 (2006.01)
[25] EN
[54] FATTY ACID BLENDS AND USES THEREFOR
[54] MELANGES D'ACIDES GRAS ET LEURS UTILISATIONS
[72] KNUTH, MARK E., US
[72] BEETHAM, PETER R., US
[72] WALKER, KEITH A., US
[72] GOCAL, GREGORY FRANCIS WILLIAM, US
[73] NUCELIS INC., US
[85] 2008-12-24
[86] 2007-06-27 (PCT/US2007/015017)
[87] (WO2008/002643)
[30] US (60/817,558) 2006-06-28

[11] **2,659,242**
[13] C

[51] Int.Cl. A61K 31/365 (2006.01) A61P 25/28 (2006.01)
[25] EN
[54] METHODS OF STIMULATING CELLULAR GROWTH, SYNAPTIC REMODELING AND CONSOLIDATION OF LONG-TERM MEMORY
[54] PROCEDES DE STIMULATION DE LA CROISSANCE CELLULAIRE, DU REMODELAGE SYNAPTIQUE ET DE LA CONSOLIDATION DE LA MEMOIRE A LONG TERME
[72] ALKON, DANIEL L., US
[72] HONGPAISAN, JARIN, US
[73] BLANCHETTE ROCKEFELLER NEUROSCIENCES INSTITUTE, US
[85] 2009-01-28
[86] 2007-01-29 (PCT/US2007/002454)
[87] (WO2008/013573)
[30] US (60/833,785) 2006-07-28

[11] **2,659,328**
[13] C

[51] Int.Cl. A61K 31/519 (2006.01) A61K 9/20 (2006.01) A61K 9/48 (2006.01)
[25] EN
[54] COMPOSITIONS, SUITABLE FOR ORAL ADMINISTRATION, COMPRISING A TRIAZOLO [4,5-D]PYRIMIDIN DERIVATE
[54] COMPOSITIONS POUR ADMINISTRATION ORALE COMPRENANT UN DERIVE DE TRIAZOLO [4,5] PYRIMIDINE
[72] BANKS, SIMON, GB
[73] ASTRAZENECA AB, SE
[85] 2009-01-28
[86] 2007-08-20 (PCT/SE2007/000736)
[87] (WO2008/024045)
[30] US (60/823,083) 2006-08-21

Canadian Patents Issued
August 11, 2015

[11] **2,661,817**

[13] C

- [51] Int.Cl. A46B 9/04 (2006.01) A46B 9/06 (2006.01)
 - [25] EN
 - [54] **TOOTHBRUSH WITH INCLINED BRISTLES AND POINTED BRISTLES**
 - [54] **BROSSE A DENTS AVEC DES POILS EN OBLIQUE ET DES POILS EFFILES**
 - [72] GARBERS, CHRISTINE, DE
 - [72] BRUNELLA, ANDRE, CH
 - [73] GABA INTERNATIONAL AG, CH
 - [85] 2009-02-25
 - [86] 2007-08-17 (PCT/CH2007/000405)
 - [87] (WO2008/022480)
 - [30] CH (1364/06) 2006-08-25
-

[11] **2,662,813**

[13] C

- [51] Int.Cl. G02B 6/38 (2006.01) G02B 6/255 (2006.01)
- [25] EN
- [54] **SPLICED-ON CONNECTOR SYSTEM AND METHOD, SPLICER, AND CONNECTOR HOLDER FOR PRODUCING THE SAME**
- [54] **SYSTEME ET PROCEDE DE CONNECTEUR EPISEE, SOUDEUSE ET SUPPORT DE CONNECTEUR PERMETTANT SA PRODUCTION**
- [72] LICOULAS, TED, US
- [72] MONROE, KEVIN, US
- [72] BULLMAN, DON, US
- [72] DUKE, DOUGLAS, US
- [73] AFL TELECOMMUNICATIONS LLC, US
- [85] 2009-03-06
- [86] 2007-09-05 (PCT/US2007/019303)
- [87] (WO2008/030432)
- [30] US (60/842,381) 2006-09-06
- [30] US (60/824,824) 2006-09-07

[11] **2,663,994**

[13] C

- [51] Int.Cl. C07K 16/30 (2006.01) A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 16/34 (2006.01)
 - [25] EN
 - [54] **ANTI-CANCER ANTIBODIES AGAINST LEWISB AND LEWIS ANTIGENS**
 - [54] **ANTICORPS ANTICANCIEREAUX CONTRE LES ANTIGENES LEWISB ET LEWIS**
 - [72] DURRANT, LINDA GILLIAN, GB
 - [72] JENNINGS, PHILIP ANTHONY, AU
 - [73] TEVA PHARMACEUTICALS AUSTRALIA PTY LTD, AU
 - [85] 2009-03-19
 - [86] 2007-09-20 (PCT/AU2007/001386)
 - [87] (WO2008/034181)
 - [30] AU (2006905191) 2006-09-20
-

[11] **2,664,757**

[13] C

- [51] Int.Cl. A01N 43/16 (2006.01) A01P 3/00 (2006.01) A01P 7/04 (2006.01) A01N 37/28 (2006.01) A01N 43/12 (2006.01) A01N 43/22 (2006.01) A01N 43/56 (2006.01) A01N 43/68 (2006.01) A01N 43/707 (2006.01) A01N 43/90 (2006.01) A01N 47/02 (2006.01) A01N 47/22 (2006.01) A01N 47/24 (2006.01)
- [25] EN

- [54] **PESTICIDAL COMPOSITION COMPRISING A SYNTHETIC COMPOUND USEFUL AS NODULATION AGENT OF LEGUMINOUS PLANTS AND AN INSECTICIDE COMPOUND**

- [54] **COMPOSITION PESTICIDE COMPRENANT UN COMPOSE SYNTHETIQUE CONVENANT COMME AGENT DE NODULATION DE PLANTES LEGUMINEUSES ET COMPOSE INSECTICIDE**

- [72] HUNGENBERG, HEIKE, DE
- [72] THIELERT, WOLFGANG, DE
- [72] VORS, JEAN-PIERRE, FR
- [73] BAYER INTELLECTUAL PROPERTY GMBH, DE
- [85] 2009-03-26
- [86] 2007-12-11 (PCT/EP2007/063639)
- [87] (WO2008/071674)
- [30] EP (06356144.3) 2006-12-12

[11] **2,665,256**

[13] C

- [51] Int.Cl. F16B 19/00 (2006.01)
 - [25] EN
 - [54] **COUPLING PIN AND METHOD OF USE THEREOF**
 - [54] **PIVOT D'ACCOUPLEMENT ET SON PROCEDE D'UTILISATION**
 - [72] CARMEL, AVIV, IL
 - [73] SKY LINE CRANES & TECHNOLOGIES LTD, IL
 - [85] 2009-04-02
 - [86] 2007-10-18 (PCT/IL2007/001247)
 - [87] (WO2008/047362)
 - [30] IL (178735) 2006-10-19
-

[11] **2,665,512**

[13] C

- [51] Int.Cl. B65G 39/12 (2006.01) B65G 15/08 (2006.01) B65G 23/04 (2006.01)
 - [25] EN
 - [54] **CONVEYOR IDLER ROLLER**
 - [54] **GALET PORTEUR D'UN TAPIS ROULANT**
 - [72] KEYS, SHANE, AU
 - [73] NEWCASTLE INNOVATION LIMITED, AU
 - [85] 2009-04-06
 - [86] 2007-10-05 (PCT/AU2007/001514)
 - [87] (WO2008/040093)
 - [30] AU (2006905573) 2006-10-06
-

[11] **2,665,914**

[13] C

- [51] Int.Cl. A61K 8/92 (2006.01) A61Q 1/04 (2006.01) A61Q 1/06 (2006.01) A61Q 19/00 (2006.01)
- [25] EN
- [54] **STICK LIP BALM**
- [54] **BAUME POUR LES LEVRES EN BATON A BASE DE BEURRE BOTANIQUE**
- [72] MAGEE, SARA VEST, US
- [72] BACHERT, JOHN OLIVER, US
- [72] PARTRIDGE, NEIL, US
- [72] DICKERSON, JAY R., US
- [73] WYETH, US
- [85] 2009-04-07
- [86] 2007-10-10 (PCT/US2007/021667)
- [87] (WO2008/045479)
- [30] US (60/850,724) 2006-10-11

**Brevets canadiens délivrés
11 août 2015**

[11] **2,666,636**
[13] C

- [51] Int.Cl. B65D 1/46 (2006.01) B29C 49/00 (2006.01)
 - [25] EN
 - [54] ASEPTIC STRUCTURAL RIB FOR PLASTIC CONTAINERS
 - [54] NERVURE STRUCTURELLE ASEPTIQUE POUR DES CONTENEURS EN PLASTIQUE
 - [72] ROUBAL, EDWARD, US
 - [72] TAYLOR, LARRY, US
 - [72] ZEIGLER, JANA, US
 - [73] GRAHAM PACKAGING COMPANY, L.P., US
 - [85] 2009-04-16
 - [86] 2007-10-15 (PCT/US2007/081392)
 - [87] (WO2008/051748)
 - [30] US (11/584,594) 2006-10-23
-

[11] **2,667,112**
[13] C

- [51] Int.Cl. C07D 231/44 (2006.01) A01N 47/02 (2006.01) A61K 31/415 (2006.01) A61P 33/00 (2006.01)
 - [25] EN
 - [54] CRYSTALLINE MODIFICATION OF FIPRONIL
 - [54] MODIFICATION CRISTALLINE DE FIPRONIL
 - [72] SAXELL, HEIDI EMILIA, DE
 - [72] ERK, PETER, DE
 - [72] TARANTA, CLAUDE, DE
 - [72] KROEHL, THOMAS, DE
 - [72] COX, GERHARD, DE
 - [72] SUKOPP, MARTIN, DE
 - [72] DESIRAJU, GAUTAM R., IN
 - [72] BANERJEE, RAHUL, US
 - [72] BHATT, PRASHANT M., IN
 - [73] BASF SE, DE
 - [85] 2009-04-21
 - [86] 2007-11-05 (PCT/EP2007/061897)
 - [87] (WO2008/055883)
 - [30] EP (06023436.6) 2006-11-10
-

[11] **2,667,660**
[13] C

- [51] Int.Cl. B61B 1/02 (2006.01) B65G 69/28 (2006.01)
 - [25] FR
 - [54] DEVICE FOR FILLING THE GAP BETWEEN A PLATFORM AND A RAILWAY VEHICLE
 - [54] DISPOSITIF POUR COMBLER UNE LACUNE ENTRE UN QUAI ET UN VEHICULE FERROVIAIRE
 - [72] LOMBERTY, MARC, FR
 - [72] KORVER, FLORIAN, FR
 - [72] LAUNAY, BERTRAND, FR
 - [72] BARBE, FRANCOIS, FR
 - [73] REGIE AUTONOME DES TRANSPORTS PARISIENS, FR
 - [85] 2009-04-27
 - [86] 2007-10-29 (PCT/FR2007/001786)
 - [87] (WO2008/053101)
 - [30] FR (06 09508) 2006-10-30
-

[11] **2,667,679**
[13] C

- [51] Int.Cl. C07D 307/32 (2006.01) C07D 471/04 (2006.01)
 - [25] EN
 - [54] PROCESS FOR THE PREPARATION OF (S)-4-FLUOROMETHYL-DIHYDRO-FURAN-2-ONE
 - [54] PROCEDE DE PREPARATION DE LA (S)-4-FLUOROMETHYL-DIHYDRO-FURAN-2-ONE
 - [72] ZUTTER, ULRICH, CH
 - [73] F. HOFFMANN-LA ROCHE AG, US
 - [85] 2009-04-27
 - [86] 2007-10-30 (PCT/EP2007/061676)
 - [87] (WO2008/055814)
 - [30] EP (06123512.3) 2006-11-06
-

[11] **2,668,303**
[13] C

- [51] Int.Cl. B65D 50/04 (2006.01)
 - [25] EN
 - [54] SLEEVED TO PRESS-OPEN TYPE STORAGE DEVICE WITH A PRESTRESSED TO OPEN CLOSURE
 - [54] DISPOSITIF DE RANGEMENT A MANCHON A OUVERTURE PAR PRESSION AVEC FERMETURE PRECONTRAINTE POUR L'OUVERTURE
 - [72] YANG, TAI-HER, TW
 - [73] YANG, TAI-HER, TW
 - [86] (2668303)
 - [87] (2668303)
 - [22] 2009-06-08
-

[11] **2,669,620**
[13] C

- [51] Int.Cl. B23K 20/12 (2006.01) B23Q 17/00 (2006.01) G01L 5/00 (2006.01) G05B 19/401 (2006.01)
 - [25] EN
 - [54] APPARATUS AND METHOD FOR MEASURING LOADS ON A FRICTION STIR WELDING TOOL
 - [54] APPAREIL ET PROCEDE DESTINES A MESURER LES CHARGES D'UN OUTIL DE SOUDAGE PAR FRICTION-MALAXAGE
 - [72] BURTON, KURT A., US
 - [72] MATLACK, MICHAEL P., US
 - [73] THE BOEING COMPANY, US
 - [85] 2009-05-14
 - [86] 2007-11-09 (PCT/US2007/023598)
 - [87] (WO2008/069886)
 - [30] US (11/566,861) 2006-12-05
-

[11] **2,670,092**
[13] C

- [51] Int.Cl. B29C 67/00 (2006.01) B29C 41/20 (2006.01) B29C 69/00 (2006.01) C23C 18/16 (2006.01) H05K 3/18 (2006.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR MAKING PARTIALLY COATED PRODUCTS
- [54] APPAREIL ET PROCEDE DE FABRICATION DE PRODUITS PARTIELLEMENT REVETUS
- [72] KAMPERMAN, NICODEMUS FREDERIKUS, NL
- [72] TACKEN, ROLAND ANTHONY, NL
- [72] VAN DE VORST, LAMBERTUS THEODORUS GERARDUS, NL
- [73] NEDERLANDSE ORGANISATIE VOOR TOEGEPAST-NATUURWETENSCHAPPELIJK ONDERZOEK TNO, NL
- [85] 2009-05-20
- [86] 2007-11-23 (PCT/NL2007/050590)
- [87] (WO2008/063069)
- [30] EP (06077077.3) 2006-11-23

Canadian Patents Issued
August 11, 2015

[11] 2,670,624

[13] C

[51] Int.Cl. F02P 11/02 (2006.01) F02D 17/02 (2006.01) F02D 41/26 (2006.01)

[25] EN

[54] A METHOD FOR PREVENTING INTERNAL COMBUSTION ENGINE OVERLOAD

[54] PROCEDE POUR EMPECHER LA SURCHARGE D'UN MOTEUR A COMBUSTION INTERNE

[72] LARSSON, MIKAEL, SE

[72] ISEN, HENRIC, SE

[73] HUSQVARNA AKTIEBOLAG, SE

[85] 2009-05-25

[86] 2006-11-28 (PCT/SE2006/001345)

[87] (WO2008/066416)

[11] 2,670,659

[13] C

[51] Int.Cl. A61K 36/71 (2006.01) A61K 36/23 (2006.01) A61K 36/232 (2006.01) A61K 36/28 (2006.01) A61K 36/31 (2006.01) A61K 36/484 (2006.01) A61K 36/53 (2006.01) A61K 36/534 (2006.01) A61P 1/00 (2006.01) A61P 39/06 (2006.01)

[25] EN

[54] METHOD FOR THE PRODUCTION OF A PLANT-BASED MEDICAMENT

[54] PROCEDE DE PREPARATION DE MEDICAMENT PHYTOTHERAPIQUE

[72] KUPER, WILLI, DE

[72] BECKER, WULF, DE

[73] STEIGERWALD ARZNEIMITTELWERK GMBH, DE

[86] (2670659)

[87] (2670659)

[22] 2009-06-26

[30] DE (10 2008 002 685.9) 2008-06-26

[11] 2,670,983

[13] C

[51] Int.Cl. H01B 1/12 (2006.01) C09K 9/02 (2006.01) G02F 1/15 (2006.01) H01L 51/30 (2006.01)

[25] EN

[54] HIGHLY TRANSPARENT ELECTROCHROMIC COATING MATERIAL, METHOD FOR PRODUCING THE SAME AND USE OF THE MATERIAL

[54] MATERIAU DE REVETEMENT ELECTROCHROMIQUE HAUTEMENT TRANSPARENT, PROCEDE DE PRODUCTION ET UTILISATION DE CE DERNIER

[72] COCHET, AYSE, DE

[72] POSSET, UWE, DE

[72] SCHOTTNER, GERHARD, DE

[72] PAGANI, GIORGIO, IT

[72] RUFFO, RICARDO, IT

[72] BEVERINA, LUCA, IT

[72] MARI, CLAUDIO, MARIA, IT

[72] PATRIARCA, GIORGIO, IT

[72] ABBOTTO, ALESSANDRO, IT
[73] FRAUNHOFER-GESELLSCHAFT ZUER FOERDERUNG DER ANGEWANDTEN FORSCHUNG E.V., DE

[73] UNIVERSITA DEGLI STUDI DI MILANO - BICOCCA, IT

[85] 2009-05-28

[86] 2007-11-28 (PCT/EP2007/010323)

[87] (WO2008/064878)

[30] EP (06024930.7) 2006-12-01

[11] 2,671,275

[13] C

[51] Int.Cl. A61M 25/01 (2006.01) A61F 2/95 (2013.01) A61F 2/04 (2013.01)

[25] EN

[54] SYSTEM AND METHOD FOR IMPLANTING A CATHETER

[54] SYSTEME ET PROCEDE POUR IMPLANTER UN CATHETER

[72] DAVIS, PHILLIP J., US

[72] WINEGAR, THOMAS W., US

[72] HOMAN, HARVEY D., US

[72] LEOPOLD, ANDREW R., US

[73] UROVALVE, INC., US

[85] 2009-05-29

[86] 2007-11-30 (PCT/US2007/086157)

[87] (WO2008/067557)

[30] US (60/861,803) 2006-11-30

[11] 2,671,497

[13] C

[51] Int.Cl. B01F 3/04 (2006.01) B01D 45/16 (2006.01)

[25] EN

[54] APPARATUS AND METHOD FOR SUPERHEATED VAPOR CONTACTING AND VAPORIZATION OF FEEDSTOCKS CONTAINING HIGH BOILING POINT AND UNVAPORIZABLE FOULANTS IN AN OLEFINS FURNACE

[54] APPAREIL ET PROCEDE DE MISE EN CONTACT AVEC DE LA VAPEUR SURCHAUFFEE TOUCHANT ET D'EVAPORATION DE CHARGES DE DEPART CONTENANT DES CONTAMINANTS DE POINT D'EBULLITION ELEVE ET NON VAPORISABLES DANS UN FOUR A OLEFINES

[72] ANDERSON, KARL GREGORY, US

[72] BAUMGARTNER, ARTHUR JAMES, US

[72] GARCIA, RAUL JASSO SR., US

[72] NGAN, DANNY YUK KWAN, US

[72] RODRIGUEZ, RICHARD, US

[72] STEIN, LOUIS EDWARD, US

[73] SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V., NL

[85] 2009-06-02

[86] 2007-12-10 (PCT/US2007/086906)

[87] (WO2008/073860)

[30] US (60/869,441) 2006-12-11

[11] 2,671,611

[13] C

[51] Int.Cl. B42D 25/351 (2014.01) B42D 25/378 (2014.01) B42D 25/41 (2014.01)

[25] EN

[54] SECURITY ELEMENT HAVING AN OPTICALLY VARIABLE ELEMENT

[54] ELEMENT DE SECURITE AVEC UN ELEMENT OPTIQUEMENT VARIABLE

[72] DOERFLER, WALTER, DE

[73] GIESECKE & DEVRIENT GMBH, DE

[85] 2009-06-03

[86] 2007-12-06 (PCT/EP2007/010578)

[87] (WO2008/080499)

[30] DE (10 2006 062 281.2) 2006-12-22

**Brevets canadiens délivrés
11 août 2015**

[11] **2,671,740**
[13] C

- [51] Int.Cl. C08F 220/10 (2006.01) C08F 212/14 (2006.01) C08F 230/08 (2006.01) C08F 290/06 (2006.01) C09D 11/00 (2014.01) G02B 1/04 (2006.01)
[25] EN
[54] ACTINICALLY CURABLE SILICONE HYDROGEL COPOLYMERS AND USES THEREOF
[54] COPOLYMERES D'HYDROGEL DE SILICONE DURCISSABLE ACTINIQUEMENT ET LEURS UTILISATIONS
[72] PHELAN, JOHN CHRISTOPHER, US
[73] NOVARTIS AG, CH
[85] 2009-06-05
[86] 2007-12-12 (PCT/US2007/087178)
[87] (WO2008/076736)
[30] US (60/869,817) 2006-12-13
-

[11] **2,673,347**
[13] C

- [51] Int.Cl. C03B 5/12 (2006.01) C03B 5/235 (2006.01)
[25] EN
[54] PROCESS AND APPARATUS FOR MAKING A MINERAL MELT
[54] PROCEDE ET APPAREIL DESTINES A PRODUIRE UNE MATIERE FONDUE MINERALE
[72] HANSEN, LARS ELMEKILDE, DE
[72] BOELLUND, LARS, DK
[72] HANSEN, LARS KRESTEN, DK
[72] HANSEN, PETER FARKAS BINDERUP, DK
[72] JENSEN, LEIF MOELLER, DK
[73] ROCKWOOL INTERNATIONAL A/S, DK
[85] 2009-06-17
[86] 2008-01-14 (PCT/EP2008/000215)
[87] (WO2008/086990)
[30] EP (07250137.2) 2007-01-15
-

[11] **2,673,385**
[13] C

- [51] Int.Cl. H04J 11/00 (2006.01) H04B 7/26 (2006.01) H04J 1/00 (2006.01)
[25] EN
[54] TRANSMITTING DEVICE, RECEIVING DEVICE, AND METHOD USED IN MOBILE COMMUNICATION SYSTEM EMPLOYING OFDM
[54] DISPOSITIF DE TRANSMISSION, DISPOSITIF DE RECEPTION ET PROCEDE UTILISE DANS UN SYSTEME DE COMMUNICATION MOBILE UTILISANT UN PROCEDE DE MULTIPLEXAGE PAR REPARTITION ORTHOGONALE DE LA FREQUENCE (OFDM)
[72] KISHIYAMA, YOSHIHISA, JP
[72] HIGUCHI, KENICHI, JP
[72] SAWAHASHI, MAMORU, JP
[73] NTT DOCOMO, INC., JP
[85] 2009-06-18
[86] 2007-12-27 (PCT/JP2007/075169)
[87] (WO2008/084719)
[30] JP (2007-001858) 2007-01-09
-

[11] **2,673,501**
[13] C

- [51] Int.Cl. D06M 15/564 (2006.01)
[25] EN
[54] HEATING FABRIC AND METHOD FOR FABRICATING THE SAME
[54] TISSU CHAUFFANT ET PROCEDE DE FABRICATION ASSOCIE
[72] PARK, SUNG MEE, US
[72] CHO, KWANG SU, KR
[72] CHUNG, KYUNG HEE, KR
[73] KOLON GLOTECH, INC., KR
[85] 2009-06-19
[86] 2007-12-20 (PCT/KR2007/006703)
[87] (WO2008/075915)
[30] KR (10-2006-0131004) 2006-12-20
[30] KR (10-2007-0070173) 2007-07-12
-

[11] **2,674,417**
[13] C

- [51] Int.Cl. B24B 23/00 (2006.01) B24B 19/00 (2006.01) B24B 21/16 (2006.01)
[25] EN
[54] OVERLAY SANDER
[54] PONCEUSE DE RECOUVREMENT
[72] PLACE, BRENT K., US
[73] ACTUANT CORPORATION, US
[85] 2009-07-03
[86] 2008-01-04 (PCT/US2008/050206)
[87] (WO2008/086160)
[30] US (60/883,448) 2007-01-04
-

[11] **2,674,649**
[13] C

- [51] Int.Cl. H04J 11/00 (2006.01) H04J 1/00 (2006.01)
[25] EN
[54] BASE STATION, COMMUNICATION TERMINAL, TRANSMISSION METHOD, AND RECEPTION METHOD
[54] STATION DE BASE, TERMINAL DE COMMUNICATION, PROCEDE DE TRANSMISSION, ET PROCEDE DE RECEPTION
[72] MIKI, NOBUHIKO, JP
[72] HIGUCHI, KENICHI, JP
[72] SAWAHASHI, MAMORU, JP
[73] NTT DOCOMO, INC., JP
[85] 2009-07-07
[86] 2007-12-26 (PCT/JP2007/074957)
[87] (WO2008/084693)
[30] JP (2007-001862) 2007-01-09
[30] JP (2007-073732) 2007-03-20
-

[11] **2,674,655**
[13] C

- [51] Int.Cl. H04L 12/801 (2013.01) H04L 12/841 (2013.01)
[25] EN
[54] IMPROVED DATA TRANSFER METHOD, SYSTEM AND PROTOCOL
[54] PROCEDE, SYSTEME ET PROTOCOLE DE TRANSFERT DE DONNEES AMELIORES
[72] BAILEY, CHRISTOPHER PAUL, CA
[73] UNLIMI-TECH SOFTWARE INC., CA
[85] 2009-07-06
[86] 2008-01-24 (PCT/CA2008/000153)
[87] (WO2008/092242)
[30] CA (2,577,030) 2007-01-31
-

[11] **2,674,727**
[13] C

- [51] Int.Cl. F16K 1/38 (2006.01) G05D 7/01 (2006.01)
[25] EN
[54] APPARATUS TO REGULATE FLUID FLOW
[54] APPAREIL DESTINE A REGULER L'ECOULEMENT D'UN FLUIDE
[72] DALTON, JAMES MATTHEW, US
[73] TESCOM CORPORATION, US
[85] 2009-07-07
[86] 2008-01-31 (PCT/US2008/052639)
[87] (WO2008/106266)
[30] US (11/711,962) 2007-02-28

Canadian Patents Issued
August 11, 2015

[11] 2,674,867
[13] C

- [51] Int.Cl. A23D 7/00 (2006.01) A21D 2/16 (2006.01) A21D 8/00 (2006.01) A21D 10/00 (2006.01) A23L 1/30 (2006.01) A21D 13/08 (2006.01)
 - [25] EN
 - [54] HYDRATED FAT COMPOSITIONS AND DOUGH ARTICLES
 - [54] COMPOSITIONS DE GRAISSE HYDRATEE ET ARTICLES A BASE DE PATE
 - [72] STAEGER, MICHAEL A., US
 - [72] FOLSTAD, JENNIFER E., US
 - [72] ENZ, JEFFREY, US
 - [72] MANDL, KAREN, US
 - [72] OLSON, ERIC, US
 - [72] SEIBOLD, JON D., US
 - [73] GENERAL MILLS MARKETING, INC., US
 - [85] 2009-07-07
 - [86] 2008-01-22 (PCT/US2008/051618)
 - [87] (WO2008/091842)
 - [30] US (60/881,799) 2007-01-22
-

[11] 2,674,954
[13] C

- [51] Int.Cl. C10G 29/10 (2006.01) C10G 19/02 (2006.01)
- [25] EN
- [54] REMOVAL OF ELEMENTAL SULFUR IN PIPELINES USING STATIC MIXERS
- [54] ELIMINATION DE SULFURE ELEMENTAIRE DANS DES PIPELINES EN UTILISANT DES MELANGEURS STATIQUES
- [72] UPPAL, ASHOK, CA
- [72] HEMRAJANI, RAMESH R., US
- [72] FALKINER, ROBERT J., CA
- [72] LAWLOR, LAWRENCE J., CA
- [72] FEIMER, JOSEPH L., CA
- [73] EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, US
- [85] 2009-07-08
- [86] 2008-01-17 (PCT/US2008/000603)
- [87] (WO2008/091522)
- [30] US (60/881,210) 2007-01-19

[11] 2,675,681
[13] C

- [51] Int.Cl. A45D 40/26 (2006.01) A46B 5/00 (2006.01) A46B 9/02 (2006.01) A46B 13/02 (2006.01)
 - [25] EN
 - [54] COSMETIC APPLICATOR WITH TORQUE LIMITER
 - [54] APPLICATEUR DE COSMETIQUE COMPRENANT UN LIMITEUR DE COUPLE
 - [72] WYATT, PETER JONATHAN, US
 - [72] WILSON, DAVID EDWARD, US
 - [72] RAINY, DONALD FRANK, US
 - [72] JADIN, TAMELA SUZANNE, US
 - [73] THE PROCTER & GAMBLE COMPANY, US
 - [85] 2009-07-16
 - [86] 2008-02-21 (PCT/US2008/054525)
 - [87] (WO2008/103795)
 - [30] US (11/677,338) 2007-02-21
-

[11] 2,676,059
[13] C

- [51] Int.Cl. A41B 11/00 (2006.01)
 - [25] EN
 - [54] SOCK
 - [54] CHAUSSETTE
 - [72] LAMBERTZ, BODO W., CH
 - [73] X-TECHNOLOGY SWISS GMBH, CH
 - [85] 2009-07-21
 - [86] 2008-04-07 (PCT/IB2008/001529)
 - [87] (WO2008/096278)
 - [30] DE (20 2007 001 955.6) 2007-02-06
-

[11] 2,676,203
[13] C

- [51] Int.Cl. G06F 17/00 (2006.01) H04W 8/18 (2009.01) G06F 3/00 (2006.01) G06F 15/02 (2006.01)
- [25] EN
- [54] TEMPORARY NOTIFICATION PROFILE SWITCHING ON AN ELECTRONIC DEVICE
- [54] COMMUTATION ENTRE PROFILS DE NOTIFICATION TEMPORAIRES SUR UN DISPOSITIF ELECTRONIQUE
- [72] HARDY, MICHAEL THOMAS, CA
- [72] MAY, DARRELL REGINALD, CA
- [73] BLACKBERRY LIMITED, CA
- [85] 2009-07-22
- [86] 2007-02-23 (PCT/CA2007/000288)
- [87] (WO2008/101312)

[11] 2,676,525
[13] C

- [51] Int.Cl. G06Q 30/06 (2012.01) H04L 12/16 (2006.01)
 - [25] EN
 - [54] COLLECTIVELY GIVING GIFTS IN A SOCIAL NETWORK ENVIRONMENT
 - [54] CADEAUX OFFERTS COLLECTIVEMENT DANS UN ENVIRONNEMENT DE RESEAU SOCIAL
 - [72] MORGENSTERN, JARED S., US
 - [73] FACEBOOK, INC., US
 - [85] 2009-07-23
 - [86] 2007-09-05 (PCT/US2007/019403)
 - [87] (WO2008/094216)
 - [30] US (60/899,121) 2007-02-02
-

[11] 2,676,527
[13] C

- [51] Int.Cl. C07D 417/12 (2006.01) A61K 31/54 (2006.01) A61K 31/541 (2006.01) C07D 279/12 (2006.01)
- [25] EN
- [54] N-AMINO TETRAHYDROTHIAZINE DERIVATIVES, METHOD OF MANUFACTURE AND USE
- [54] DERIVES DE N-AMINO TETRA HYDROTHIAZINE, PROCEDE DE FABRICATION ET UTILISATION
- [72] BRARD, LAURENT, US
- [72] SINGH, RAKESH KUMAR, US
- [72] KIM, KYU KWANG, US
- [72] SAULNIER-SHOLLER, GISELLE, US
- [73] WOMEN & INFANTS HOSPITAL, US
- [85] 2009-07-24
- [86] 2008-01-23 (PCT/US2008/051794)
- [87] (WO2008/091946)
- [30] US (60/897,116) 2007-01-24

Brevets canadiens délivrés
11 août 2015

[11] 2,676,541

[13] C

[51] Int.Cl. A61F 2/24 (2006.01)

[25] EN

[54] ANNULOPLASTY DEVICE FOR TRICUSPID VALVE REPAIR

[54] DISPOSITIF D'ANNULOPLASTIE POUR REPARATION DE VALVULE TRICUSPIDE

[72] RYAN, TIMOTHY R., US

[72] REDMOND, JERALD, US

[72] GLOSS, MICHAEL A., US

[72] HILL, ALEXANDER JOHN, US

[72] QUILL, JASON LLOREN, US

[73] MEDTRONIC, INC., US

[85] 2009-07-24

[86] 2008-01-25 (PCT/US2008/001011)

[87] (WO2008/094469)

[30] US (60/897,696) 2007-01-26

[11] 2,676,778

[13] C

[51] Int.Cl. A61B 17/82 (2006.01)

[25] EN

[54] GROOVED CRIMP WITH A SET SCREW

[54] ELEMENT DE SERTISSAGE RAINURE AVEC UNE VIS DE SERRAGE

[72] FERNANDEZ DELL'OCA, ALBERTO A., UY

[73] DEPUY SYNTHES PRODUCTS, LLC, US

[85] 2009-07-28

[86] 2008-02-28 (PCT/US2008/055226)

[87] (WO2008/106575)

[30] US (60/903,823) 2007-02-28

[11] 2,676,965

[13] C

[51] Int.Cl. H05H 15/00 (2006.01)

[25] EN

[54] PARTICLE ACCELERATION DEVICES AND METHODS THEREOF

[54] DISPOSITIFS D'ACCELERATION DE PARTICULES ET LEURS PROCEDES

[72] BOTTO, TANCREDI, US

[72] POITZSCH, MARTIN, US

[73] SCHLUMBERGER CANADA LIMITED, CA

[85] 2009-07-29

[86] 2008-09-15 (PCT/US2008/076362)

[87] (WO2009/036410)

[30] US (60/972,377) 2007-09-14

[11] 2,677,027

[13] C

[51] Int.Cl. H01R 35/00 (2006.01) H04B 3/04 (2006.01) H03K 5/01 (2006.01)

[25] EN

[54] BROADBAND TWIST CAPSULES

[54] CAPSULES ROTATIVES A LARGE BANDE

[72] COLEMAN, DONNIE S., US

[73] MOOG INC., US

[85] 2009-09-01

[86] 2008-09-18 (PCT/US2008/010845)

[87] (WO2010/019127)

[11] 2,677,157

[13] C

[51] Int.Cl. E21B 33/12 (2006.01)

[25] EN

[54] DOWNHOLE SWELLING MEMBER WITH FLUID SUPPLY ASSEMBLY

[54] ELEMENT GONFLANT DE FOND DE TROU AVEC ENSEMBLE D'ALIMENTATION DE FLUIDE

[72] NUTLEY, KIM, GB

[72] NUTLEY, BRIAN, GB

[73] SWELLTEC LIMITED, GB

[85] 2009-07-31

[86] 2008-02-07 (PCT/GB2008/000427)

[87] (WO2008/096142)

[30] GB (0702356.7) 2007-02-07

[11] 2,677,839

[13] C

[51] Int.Cl. E05B 73/00 (2006.01) E05B 39/00 (2006.01)

[25] EN

[54] ANTI-THEFT INK TAG

[54] ETIQUETTE A ENCRE ANTIVOL

[72] NGUYEN, THANG T., US

[72] RAYMOND, DALE W., US

[73] TYCO FIRE & SECURITY GMBH, CH

[85] 2009-08-11

[86] 2008-02-20 (PCT/US2008/002266)

[87] (WO2008/103399)

[30] US (60/902,412) 2007-02-20

[11] 2,677,847

[13] C

[51] Int.Cl. B60W 20/00 (2006.01) B60L 11/18 (2006.01) B60W 10/26 (2006.01)

[25] EN

[54] CONTROL SYSTEM FOR HYBRID VEHICLES WITH RECONFIGURABLE MULTI-FUNCTION POWER CONVERTER

[54] DISPOSITIF DE COMMANDE DE VEHICULES HYBRIDES DOTE D'UN CONVERTISSEUR D'ALIMENTATION MULTIFONCTION

[72] TOTH, AKOS, CA

[73] A123 SYSTEMS LLC, US

[85] 2009-08-10

[86] 2008-02-08 (PCT/US2008/053520)

[87] (WO2008/098230)

[30] US (60/888,991) 2007-02-09

[30] US (60/889,022) 2007-02-09

[11] 2,677,967

[13] C

[51] Int.Cl. H04H 40/18 (2009.01) H04L 12/955 (2013.01) H03M 13/05 (2006.01) H03M 13/25 (2006.01)

[25] EN

[54] DIGITAL BROADCAST TRANSMITTING AND RECEIVING SYSTEM HAVING AN IMPROVED RECEIVING PERFORMANCE AND SIGNAL PROCESSING METHOD THEREOF

[54] SYSTEME DE TRANSMISSION ET DE RECEPTION DE RADIODIFFUSION NUMERIQUE PRESENTANT UNE MEILLEURE PERFORMANCE DE RECEPTION ET PROCEDE DE TRAITEMENT DE SIGNAUX

[72] CHANG, YONG-DEOK, KR

[72] JEONG, HAE-JOO, KR

[72] PARK, SUNG-WOO, KR

[72] PARK, EUI-JUN, KR

[73] SAMSUNG ELECTRONICS CO., LTD., KR

[86] (2677967)

[87] (2677967)

[22] 2005-05-04

[62] 2,565,740

[30] US (60/568,254) 2004-05-06

[30] KR (10-2004-0101940) 2004-12-06

Canadian Patents Issued
August 11, 2015

[11] **2,678,094**
 [13] C

- [51] Int.Cl. A61K 8/31 (2006.01) A61K 8/25 (2006.01) A61K 8/60 (2006.01) A61K 8/81 (2006.01) A61Q 9/04 (2006.01)
 [25] EN
 [54] EPILATORY COMPOSITIONS
 [54] COMPOSITIONS DEPILATOIRES
 [72] ELLIS, PAUL, GB
 [72] HENRIAT, PHILIPPE, FR
 [72] THOMAS, NATALIE, GB
 [72] RIGAL, ISABELLE, FR
 [73] RECKITT & COLMAN (OVERSEAS) LIMITED, GB
 [85] 2009-08-13
 [86] 2008-02-19 (PCT/GB2008/000571)
 [87] (WO2008/102125)
 [30] GB (0703176.8) 2007-02-19
-

[11] **2,678,871**
 [13] C

- [51] Int.Cl. E21B 43/40 (2006.01)
 [25] EN
 [54] PROCESS FOR RECOVERING HEAVY OIL USING MULTIPLE EFFECT EVAPORATION
 [54] PROCESSUS DE RECUPERATION D'HUILE LOURDE PAR EVAPORATION A MULTIPLES EFFETS
 [72] MINNICH, KEITH R, US
 [72] NEU, DOROTHY, US
 [73] VEOLIA WATER TECHNOLOGIES, INC., US
 [85] 2009-08-18
 [86] 2008-02-21 (PCT/US2008/054562)
 [87] (WO2008/103814)
 [30] US (60/890,889) 2007-02-21
 [30] US (60/945,668) 2007-06-22
-

[11] **2,679,112**
 [13] C

- [51] Int.Cl. A61B 17/12 (2006.01)
 [25] EN
 [54] DEPLOYING EMBOLIC COILS
 [54] DEPLOIEMENT DE SPIRALES EMBOLIQUES
 [72] O'CONNOR, AIDAN, IE
 [72] BUISER, MARCIA S., US
 [72] ELLIOTT, CHRISTOPHER J., US
 [72] MCCARTHY, MARY, IE
 [72] BURGOS, INES, US
 [73] BOSTON SCIENTIFIC LIMITED, BB
 [85] 2009-08-25
 [86] 2008-02-12 (PCT/US2008/053646)
 [87] (WO2008/109228)
 [30] US (60/905,023) 2007-03-05
-

[11] **2,679,297**
 [13] C

- [51] Int.Cl. G01N 29/04 (2006.01) G01N 29/44 (2006.01)
 [25] EN
 [54] QUALITY CONTROL METHOD AND MANUFACTURING METHOD FOR PIPE
 [54] METHODE DE CONTROLE DE LA QUALITE ET METHODE DE FABRICATION D'UN TUYAU
 [72] IIZUKA, YUKINORI, JP
 [72] KENMOCHI, KAZUHITO, JP
 [72] YOKOYAMA, HIROYASU, JP
 [72] INOUE, TOMOHIRO, JP
 [72] SAKASHITA, SHIGETO, JP
 [73] JFE STEEL CORPORATION, JP
 [85] 2009-08-27
 [86] 2007-05-18 (PCT/JP2007/060663)
 [87] (WO2008/105112)
 [30] JP (2007-048810) 2007-02-28
-

[11] **2,679,301**
 [13] C

- [51] Int.Cl. C07D 237/32 (2006.01) A61K 31/502 (2006.01)
 [25] EN
 [54] LISOFYLLINE ANALOGS AND METHODS FOR USE IN PROTECTING PANCREATIC .BETA.-CELLS, TREATING TYPE 1 DIABETES, AND TREATING INFLAMMATORY AND AUTOIMMUNE DISEASES
 [54] ANALOGUES DE LISOFYLLINE ET PROCEDES D'UTILISATION EN MATIERE DE PROTECTION DES CELLULES BETA PANCREATIQUES, DE TRAITEMENT DU DIABETE DE TYPE 1 ET DE TRAITEMENT DES MALADIES INFLAMMATOIRES ET AUTO-IMMUNES
 [72] MACDONALD, TIMOTHY L., US
 [72] NADLER, JERRY L., US
 [72] CUI, PENG, US
 [73] UNIVERSITY OF VIRGINIA PATENT FOUNDATION, US
 [85] 2009-08-27
 [86] 2007-02-28 (PCT/US2007/062968)
 [87] (WO2008/108842)
-

[11] **2,680,047**
 [13] C

- [51] Int.Cl. H04L 9/30 (2006.01) H04L 9/28 (2006.01)
 [25] EN
 [54] INTEGER DIVISION IN A MANNER THAT COUNTERS A POWER ANALYSIS ATTACK
 [54] DIVISION ENTIERE D'UNE FACON QUI CONTRE UNE ATTAQUE PAR ANALYSE DE CONSOMMATION
 [72] EBEID, NEVINE MAURICE NASSIF, CA
 [73] BLACKBERRY LIMITED, CA
 [85] 2009-09-04
 [86] 2008-03-06 (PCT/CA2008/000442)
 [87] (WO2008/106790)
 [30] US (60/893,297) 2007-03-06
 [30] US (12/040,231) 2008-02-29
-

[11] **2,681,044**
 [13] C

- [51] Int.Cl. E04G 1/14 (2006.01)
 [25] EN
 [54] SCAFFOLD WITH HANDRAIL FRAMES PROVIDED WITH POST SECTIONS
 [54] ECHAFAUDAGE AVEC DES CADRES DE RAMBARDE DOTES DE SECTIONS DE POTEAU
 [72] BUITENDIJK, DICK, NL
 [73] XSPLATFORMS HOLDING B.V., NL
 [85] 2009-09-15
 [86] 2008-03-19 (PCT/NL2008/050156)
 [87] (WO2008/115059)
 [30] NL (2000547) 2007-03-19

**Brevets canadiens délivrés
11 août 2015**

[11] 2,681,397

[13] C

- [51] Int.Cl. A61M 5/158 (2006.01) A61M 5/142 (2006.01) A61M 5/168 (2006.01) A61M 5/172 (2006.01)
 - [25] EN
 - [54] METHOD AND DEVICE FOR DRUG DELIVERY
 - [54] PROCEDE ET DISPOSITIF D'ADMINISTRATION DE MEDICAMENT
 - [72] PESACH, BENNY, IL
 - [72] BITTON, GABRIEL, IL
 - [72] WEISS, RAM, IL
 - [72] NAGAR, RON, IL
 - [73] INSULINE MEDICAL LTD., US
 - [85] 2009-09-18
 - [86] 2008-03-19 (PCT/IB2008/051044)
 - [87] (WO2008/114218)
 - [30] US (60/895,518) 2007-03-19
 - [30] US (60/895,519) 2007-03-19
 - [30] US (60/912,698) 2007-04-19
 - [30] US (60/940,721) 2007-05-30
 - [30] US (11/821,230) 2007-06-21
 - [30] US (60/956,700) 2007-08-19
 - [30] US (60/970,997) 2007-09-10
 - [30] US (61/008,278) 2007-12-18
 - [30] US (61/008,325) 2007-12-18
 - [30] US (61/008,274) 2007-12-18
 - [30] US (61/008,277) 2007-12-18
-

[11] 2,681,479

[13] C

- [51] Int.Cl. A61K 8/92 (2006.01) A61K 8/72 (2006.01) A61K 8/97 (2006.01) A61Q 9/04 (2006.01)
- [25] EN
- [54] POLYMERIC DEPILATORY COMPOSITION WITH CONTROLLED TEMPERATURE SETTING OF USE
- [54] COMPOSITION DEPILATOIRE POLYMERÉE A REGULATION DE TEMPERATURE DURANT L'UTILISATION
- [72] CHEMINET, HELENA, FR
- [72] BEN MOUSSA, ALI, FR
- [72] FERA, VIRGINIE, FR
- [72] DELAGNEAU, HUBERT, FR
- [73] CHURCH & DWIGHT CO., INC., US
- [85] 2009-09-16
- [86] 2008-03-14 (PCT/US2008/057009)
- [87] (WO2008/115794)
- [30] FR (07/53878) 2007-03-16

[11] 2,681,780

[13] C

- [51] Int.Cl. B66B 5/02 (2006.01)
 - [25] EN
 - [54] FAIL-SAFE POWER CONTROL APPARATUS
 - [54] APPAREIL DE COMMANDE DE PUISSANCE A SECURITE INTEGREE
 - [72] KATTAINEN, ARI, FI
 - [72] KALLIONIEMI, ANTTI, FI
 - [73] KONE CORPORATION, FI
 - [85] 2009-09-23
 - [86] 2008-02-01 (PCT/FI2008/000020)
 - [87] (WO2008/119870)
 - [30] FI (20070260) 2007-04-03
-

[11] 2,683,420

[13] C

- [51] Int.Cl. B02C 13/09 (2006.01) B02C 13/00 (2006.01)
- [25] EN
- [54] MATERIAL REDUCING APPARATUS
- [54] APPAREIL DE REDUCTION DE MATERIAU
- [72] PETERSON, ARNOLD N., US
- [72] BITTROLF, GLENN FORD, US
- [73] ASTEC INDUSTRIES, INC., US
- [85] 2009-10-06
- [86] 2008-04-25 (PCT/US2008/061646)
- [87] (WO2008/134565)
- [30] US (11/740,531) 2007-04-26

[11] 2,683,497

[13] C

- [51] Int.Cl. C12N 15/53 (2006.01) C12N 1/10 (2006.01) C12N 1/13 (2006.01) C12N 1/15 (2006.01) C12N 1/19 (2006.01) C12N 1/21 (2006.01) C12N 9/02 (2006.01) C12N 15/63 (2006.01) C12N 15/80 (2006.01) C12P 7/64 (2006.01)
 - [25] EN
 - [54] .DELTA.8 DESATURASES AND THEIR USE IN MAKING POLYUNSATURATED FATTY ACIDS
 - [54] DELTA-8-DESATURASES ET LEUR UTILISATION DANS LA FABRICATION D'ACIDES GRAS POLYINSATURÉS
 - [72] DAMUDE, HOWARD GLENN, US
 - [72] ZHU, QUINN QUN, US
 - [73] E. I. DU PONT DE NEMOURS AND COMPANY, US
 - [85] 2009-10-07
 - [86] 2008-04-10 (PCT/US2008/004700)
 - [87] (WO2008/124194)
 - [30] US (60/910,831) 2007-04-10
-

[11] 2,683,506

[13] C

- [51] Int.Cl. C22B 11/08 (2006.01) C22B 1/00 (2006.01) C22B 3/04 (2006.01) C22B 3/22 (2006.01) C22B 3/24 (2006.01)
- [25] EN
- [54] PROCESS FOR PRECIOUS METAL RECOVERY FROM A SULPHIDE ORE OR CONCENTRATE OR OTHER FEED MATERIAL
- [54] PROCEDE DE RECUPERATION DE METAL PRECIEUX A PARTIR D'UN MINERAU OU CONCENTRE OU AUTRE MATERIAU DE BASE SULFURE
- [72] JONES, DAVID L., CA
- [73] CESL LIMITED, CA
- [85] 2009-10-08
- [86] 2008-05-15 (PCT/CA2008/000954)
- [87] (WO2008/141443)
- [30] US (11/798,949) 2007-05-18

Canadian Patents Issued
August 11, 2015

[11] **2,683,632**
 [13] C

- [51] Int.Cl. B01D 53/86 (2006.01) B01D 53/34 (2006.01)
 [25] EN
A PROCESS FOR REMOVING SULFUR FROM A FUEL GAS STREAM
PROCEDE POUR DESULFURER UN FLUX DE GAZ COMBUSTIBLE
 [72] RIPPERGER, GARY LEE, US
 [73] SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V., NL
 [85] 2009-10-08
 [86] 2008-04-10 (PCT/US2008/059814)
 [87] (WO2008/127952)
 [30] US (60/911,422) 2007-04-13

[11] **2,683,633**
 [13] C

- [51] Int.Cl. E02D 5/52 (2006.01) E02D 5/30 (2006.01) E02D 29/16 (2006.01) E04C 3/34 (2006.01) E04C 5/16 (2006.01)
 [25] EN
JOINT FOR REINFORCED CONCRETE PILE SECTIONS
JOINT POUR SECTION DE PIEUX EN BETON ARME
 [72] KOIVUNEN, KARI, FI
 [73] SMRF, LLC, US
 [85] 2009-10-08
 [86] 2008-04-11 (PCT/US2008/060007)
 [87] (WO2008/128025)
 [30] US (60/907,710) 2007-04-13

[11] **2,683,675**
 [13] C

- [51] Int.Cl. A63B 21/055 (2006.01) A63B 21/00 (2006.01) A63B 23/02 (2006.01) A63B 26/00 (2006.01)
 [25] EN
RESISTANCE CHAIR WITH WHEELS
CHAISE A RESISTANCE EQUIPEE DE ROUES
 [72] VERHEEM, JOHANN B., US
 [73] VERHEEM, JOHANN B., US
 [85] 2009-10-13
 [86] 2007-04-13 (PCT/US2007/009293)
 [87] (WO2007/120900)
 [30] US (60/791,470) 2006-04-13
 [30] US (60/793,650) 2006-04-21
 [30] US (11/786,400) 2007-04-10

[11] **2,684,657**
 [13] C

- [51] Int.Cl. H04W 8/22 (2009.01) H04W 8/26 (2009.01) H04W 12/06 (2009.01)
 [25] EN
METHOD AND SYSTEM FOR MOBILE DEVICE CREDENTIALLING
PROCEDE ET SYSTEME POUR ACCREDITATION DE DISPOSITIF MOBILE
 [72] GEHRMANN, CHRISTIAN, SE
 [73] TELEFONAKTIEBOLAGET LM ERICSSON (PUBL), SE
 [85] 2009-10-20
 [86] 2008-04-07 (PCT/EP2008/054136)
 [87] (WO2008/128873)
 [30] US (60/913,090) 2007-04-20
 [30] US (11/948,352) 2007-11-30

[11] **2,685,458**
 [13] C

- [51] Int.Cl. H04R 25/02 (2006.01) G05B 19/4099 (2006.01) G07C 3/14 (2006.01)
 [25] EN
MANUFACTURING METHODS AND SYSTEMS FOR RAPID PRODUCTION OF HEARING-AID SHELLS
PROCEDES ET SYSTEMES DE FABRICATION PERMETTANT UNE PRODUCTION RAPIDE DE COQUILLES DE PROTHESES AUDITIVES
 [72] FU, PING, US
 [72] NEKHAYEV, DMITRY, US
 [72] EDELSBRUNNER, HERBERT, US
 [73] PHONAK AG, CH
 [86] (2685458)
 [87] (2685458)
 [22] 2001-10-05
 [62] 2,425,265
 [30] US (09/684,184) 2000-10-06

[11] **2,685,542**
 [13] C

- [51] Int.Cl. A61J 1/16 (2006.01)
 [25] EN
MEDICAL SUPPORT SYSTEM
SYSTÈME SUPPORT MEDICAL
 [72] COTE, JOCELYN, CA
 [73] LES INDUSTRIES STEELTEK INTERNATIONAL INC., CA
 [85] 2009-10-28
 [86] 2007-12-21 (PCT/CA2007/002349)
 [87] (WO2008/074157)
 [30] US (60/871,157) 2006-12-21

[11] **2,685,717**
 [13] C

- [51] Int.Cl. A61B 17/068 (2006.01) A61B 17/072 (2006.01)
 [25] EN
VARIABLE SIZE-UNIFORM COMPRESSION STAPLE ASSEMBLY
ENSEMBLE D'AGRAFAGE A COMPRESSION UNIFORME VARIABLE EN TAILLE
 [72] WENCHELL, THOMAS, US
 [73] TYCO HEALTHCARE GROUP LP, US
 [85] 2009-10-29
 [86] 2008-05-05 (PCT/US2008/062635)
 [87] (WO2008/137833)
 [30] US (60/928,244) 2007-05-07

[11] **2,685,843**
 [13] C

- [51] Int.Cl. H01M 2/10 (2006.01) H01M 8/24 (2006.01) H01M 16/00 (2006.01)
 [25] EN
ELECTRICAL APPLIANCE THAT UTILIZES MULTIPLE POWER SOURCES
APPAREIL ELECTRIQUE QUI UTILISE PLUSIEURS SOURCES D'ALIMENTATION
 [72] TARTER, KEVIN J., US
 [73] THE COLEMAN COMPANY, INC., US
 [85] 2009-10-29
 [86] 2008-06-26 (PCT/US2008/068292)
 [87] (WO2009/003083)
 [30] US (60/946,230) 2007-06-26

[11] **2,686,276**
 [13] C

- [51] Int.Cl. G09F 3/02 (2006.01) G09F 3/10 (2006.01) A61J 1/00 (2006.01)
 [25] EN
VERIFICATION OF PRESCRIPTION INFORMATION AND WARNING LABEL
VERIFICATION DE L'ETIQUETTE DE MISE EN GARDE ET DES RENSEIGNEMENTS D'ORDONNANCE
 [72] KAUFMAN, STACY R., US
 [73] JM SMITH CORPORATION, US
 [86] (2686276)
 [87] (2686276)
 [22] 2001-06-08
 [62] 2,411,077
 [30] US (60/210,321) 2000-06-08

Brevets canadiens délivrés
11 août 2015

[11] 2,686,347
[13] C

[51] Int.Cl. B65D 85/804 (2006.01)
[25] EN
[54] POD FOR DISPERSIBLE MATERIALS
[54] CAPSULE POUR MATERIAUX DISPERSIBLES
[72] KIRSCHNER, JONATHAN, US
[72] BENNETT, CARTER CRITTENDEN, US
[73] THE COCA-COLA COMPANY, US
[85] 2009-11-04
[86] 2008-05-08 (PCT/US2008/062984)
[87] (WO2008/150627)
[30] US (11/754,690) 2007-05-29

[11] 2,687,202
[13] C

[51] Int.Cl. C07C 49/747 (2006.01) A01N 35/06 (2006.01)
[25] EN
[54] HERBICIDALLY ACTIVE BICYCLIC 1,3-DIONE COMPOUNDS
[54] COMPOSES BICYCLIQUES DE 1,3-DIONE ACTIFS SUR LE PLAN HERBICIDE
[72] MATHEWS, CHRISTOPHER JOHN, GB
[72] HOTSON, MATTHEW BRIAN, GB
[72] DOWLING, ALAN JOHN, GB
[72] SCUTT, JAMES NICHOLAS, GB
[72] GOVENKAR, MANGALA, IN
[72] CHALLINOR, LEE, GB
[73] SYNGENTA PARTICIPATIONS AG, CH
[85] 2009-11-12
[86] 2008-05-27 (PCT/EP2008/004195)
[87] (WO2008/145336)
[30] GB (0710223.9) 2007-05-29

[11] 2,687,293
[13] C

[51] Int.Cl. H04L 27/32 (2006.01) H04J 11/00 (2006.01)
[25] EN
[54] SIGNAL MODULATION METHOD
[54] PROCEDE DE MODULATION DE SIGNAL
[72] WU, JIAO, CN
[72] XIN, YU, CN
[72] XU, GUOPING, CN
[72] CAO, LEI, CN
[73] ZTE CORPORATION, CN
[85] 2009-11-13
[86] 2007-11-19 (PCT/CN2007/003263)
[87] (WO2008/141498)
[30] CN (200710108509.8) 2007-05-18

[11] 2,687,895
[13] C

[51] Int.Cl. C08F 12/00 (2006.01) C08F 8/22 (2006.01) C08K 5/00 (2006.01)
[25] EN
[54] ADDUCTS, ADDUCTS AND OLIGOMERS, OR ADDUCTS, OLIGOMERS AND LOW MOLECULAR WEIGHT POLYMERS, AND THEIR PREPARATION
[54] PRODUITS D'ADDITION, PRODUITS D'ADDITION ET OLIGOMERES, OU PRODUITS D'ADDITION, OLIGOMERES ET POLYMERES DE FAIBLE MASSE MOLECULAIRE, ET LEUR PREPARATION

[72] LAYMAN, WILLIAM J., JR., US
[72] MACK, ARTHUR G., US
[72] KOLICH, CHARLES H., US
[73] ALBEMARLE CORPORATION, US
[85] 2009-11-20
[86] 2008-06-06 (PCT/US2008/066219)
[87] (WO2008/154454)
[30] US (60/942,599) 2007-06-07

[11] 2,688,025
[13] C

[51] Int.Cl. F16K 27/06 (2006.01) F16K 5/06 (2006.01)
[25] EN
[54] BALL VALVE CONSISTING OF SYNTHETIC MATERIAL
[54] VANNE A BOISSEAU SPHERIQUE COMPOSEE D'UN MATERIAU SYNTHETIQUE
[72] TAPPE, MICHAEL, DE
[73] TAPPE, MICHAEL, DE
[73] BERSCH, ANDREAS, DE
[85] 2009-11-24
[86] 2008-05-20 (PCT/EP2008/056164)
[87] (WO2008/142071)
[30] DE (10 2007 024 624.4) 2007-05-24
[30] DE (10 2007 024 623.6) 2007-05-24
[30] DE (10 2007 024 625.2) 2007-05-24

[11] 2,688,846
[13] C

[51] Int.Cl. A01B 21/08 (2006.01)
[25] EN
[54] SPRING MOUNTED BLADE ASSEMBLY AND TILLAGE IMPLEMENT THEREWITH
[54] ENSEMBLE LAME A RESSORT ET INSTRUMENT ARATOIRE CONNEXE
[72] GRAY, GEOFF J., CA
[72] AVERINK, JOHN M., CA
[73] SALFORD GROUP INC., CA
[86] (2688846)
[87] (2688846)
[22] 2009-12-09

[11] 2,688,850
[13] C

[51] Int.Cl. C07D 493/04 (2006.01) C07D 211/46 (2006.01)
[25] EN
[54] NEW METHOD FOR PREPARING ISOFAGOMINE AND ITS DERIVATIVES
[54] NOUVELLE METHODE DE PREPARATION D'ISOFAGOMINE ET DE SES DERIVES
[72] MUGRACE, BENJAMIN, US
[72] TRETYAKOV, ALEXANDER, US
[72] FUERST, DAN, US
[72] SHETH, KAMLESH A., US
[72] RYBCZYNSKI, PHILIP J., US
[72] ZHU, XIAOXIANG, US
[73] AMICUS THERAPEUTICS, INC., US
[85] 2009-11-20
[86] 2008-05-22 (PCT/US2008/064559)
[87] (WO2008/144773)
[30] US (60/939,519) 2007-05-22

Canadian Patents Issued
August 11, 2015

[11] 2,689,164
[13] C

- [51] Int.Cl. H04W 36/30 (2009.01) H04W
36/14 (2009.01)
[25] EN
[54] METHODS FOR HANDING OVER
CALLS BETWEEN
COMMUNICATION NETWORKS
USING DISSIMILAR AIR
INTERFACES
[54] PROCEDES POUR TRANSFERER
DES APPELS ENTRE DES
RESEAUX DE COMMUNICATION
EN UTILISANT DES INTERFACES
RADIO DISSEMBLABLES
[72] BI, HAO, US
[73] MOTOROLA MOBILITY, INC., US
[85] 2009-12-01
[86] 2008-06-18 (PCT/US2008/067292)
[87] (WO2008/157576)
[30] US (11/765,160) 2007-06-19

[11] 2,689,647
[13] C

- [51] Int.Cl. B65F 5/00 (2006.01)
[25] EN
[54] A METHOD OF MANAGING
WASTE AND A SYSTEM FOR
COLLECTING WASTE
[54] PROCEDE DE GESTION DES
DECHETS ET SYSTEME DE
COLLECTE DES DECHETS
[72] JOHANSSON, JAN-ERIK, SE
[72] EKHLOM, MAGNUS, SE
[73] ENVAC AB, SE
[85] 2009-12-07
[86] 2008-05-14 (PCT/SE2008/050569)
[87] (WO2009/022964)
[30] SE (0701432-7) 2007-06-11

[11] 2,690,031
[13] C

- [51] Int.Cl. F17C 13/06 (2006.01) F17C
13/04 (2006.01)
[25] EN
[54] GAS CONTROL DEVICE WITH
PROTECTIVE COVER
[54] DISPOSITIF DE COMMANDE DE
GAZ A COUVERCLE DE
PROTECTION
[72] BURGESS, RICHARD, US
[72] DIAZ, RALPH A., US
[73] L'AIR LIQUIDE-SOCIETE
ANONYME POUR L'ETUDE ET
L'EXPLOITATION DES PROCEDES
GEORGES CLAUDE, FR
[85] 2009-12-04
[86] 2008-06-05 (PCT/IB2008/052222)
[87] (WO2008/149312)
[30] US (11/758,541) 2007-06-05

[11] 2,690,129
[13] C

- [51] Int.Cl. G01V 1/34 (2006.01)
[25] EN
[54] DEVICE AND METHOD FOR
DISPLAYING FULL AZIMUTH
ANGLE DOMAIN IMAGE DATA
[54] DISPOSITIF ET PROCEDE
D'AFFICHAGE DE DONNEES
D'IMAGE A DOMAINE A ANGLE
D'AZIMUT PLEIN
[72] KOREN, ZVI, IL
[72] RAVVE, IGOR, IL
[72] RAGOZA, EVGENY, IL
[73] PARADIGM GEOPHYSICAL
CORPORATION, US
[73] PARADIGM GEOPHYSICAL LTD.,
IL
[85] 2009-12-07
[86] 2008-06-06 (PCT/US2008/066041)
[87] (WO2008/154341)
[30] US (60/924,972) 2007-06-07

[11] 2,690,337
[13] C

- [51] Int.Cl. C07D 471/04 (2006.01) A61K
31/4375 (2006.01)
[25] FR
[54] DERIVATIVES OF 7-ALKYNYL-
1,8-NAPHTHYRIDONES,
PREPARATION METHOD
THEREOF AND USE OF SAME IN
THERAPEUTICS
[54] DERIVES DE 7-ALKYNYL-1,8-
NAPHTHYRIDONES, LEUR
PREPARATION ET LEUR
APPLICATION EN
THERAPEUTIQUE
[72] ALAM, ANTOINE, FR
[72] BISCARRAT, SANDRINE, FR
[72] BLANC, ISABELLE, FR
[72] BONO, FRANCOISE, FR
[72] DUCLOS, OLIVIER, FR
[72] MCCORT, GARY, FR
[73] SANOFI-AVENTIS, FR
[85] 2009-12-09
[86] 2008-06-11 (PCT/FR2008/000793)
[87] (WO2009/007535)
[30] FR (0704192) 2007-06-13

[11] 2,690,622
[13] C

- [51] Int.Cl. H04W 8/00 (2009.01) H04W
4/12 (2009.01)
[25] EN
[54] APPARATUS, AND ASSOCIATED
METHOD, FOR CONFIGURING
AN IMS SERVICE FOR USE BY A
CIRCUIT-SWITCHED DEVICE
[54] APPAREIL ET PROCEDE
ASSOCIE POUR CONFIGURER UN
SERVICE IMS POUR
UTILISATION PAR UN
DISPOSITIF A COMMUTATION
DE CIRCUIT
[72] BAKKER, JAN JOHN-LUC, US
[72] BUCKLEY, ADRIAN, US
[73] BLACKBERRY LIMITED, CA
[85] 2009-12-11
[86] 2008-06-14 (PCT/US2008/067044)
[87] (WO2008/157450)
[30] US (11/764,569) 2007-06-18

**Brevets canadiens délivrés
11 août 2015**

[11] 2,690,739

[13] C

- [51] Int.Cl. F24H 1/40 (2006.01) F24H 9/00 (2006.01) F28F 7/02 (2006.01) F28F 13/06 (2006.01) F24H 8/00 (2006.01)
 [25] EN
 [54] HEAT EXCHANGER FOR BOILER
 [54] ECHANGEUR DE CHALEUR
 POUR CHAUDIERE
 [72] MORINI, MARIO, IT
 [73] UNICAL AG S.P.A., IT
 [85] 2009-12-14
 [86] 2008-06-12 (PCT/EP2008/057359)
 [87] (WO2009/003817)
 [30] IT (MN2007A000029) 2007-07-04
-

[11] 2,691,552

[13] C

- [51] Int.Cl. A62B 18/02 (2006.01) A62B 29/00 (2006.01)
 [25] EN
 [54] DEVICES AND METHODS FOR DECREASING HUMAN PATHOGEN TRANSMISSION
 [54] DISPOSITIFS ET PROCEDES PERMETTANT DE REDUIRE LA TRANSMISSION DE PATHOGENES HUMAINS
 [72] STEWART, NEAL G., CN
 [72] LO, LOK YUEN, CN
 [72] LAU, FRANCIS CHI NAN, US
 [72] RYAN, DACEY J., CN
 [72] VON BORSTEL, REID W., US
 [73] INNONIX TECHNOLOGIES, INCORPORATED, HK
 [85] 2009-12-22
 [86] 2008-06-25 (PCT/US2008/068225)
 [87] (WO2009/003057)
 [30] US (60/946,267) 2007-06-26
 [30] US (61/057,742) 2008-05-30
-

[11] 2,691,653

[13] C

- [51] Int.Cl. B32B 27/08 (2006.01) B32B 5/22 (2006.01) B32B 7/04 (2006.01) B32B 15/08 (2006.01) B65D 53/00 (2006.01)
 [25] EN
 [54] A SEAL FOR A CONTAINER
 [54] JOINT POUR UN CONTENANT
 [72] O'BRIEN, DAVID JOHN, GB
 [72] SACHS, VICTOR, GB
 [72] MCLEAN, ANDREW FENWICK, GB
 [73] SELIG SEALING PRODUCTS, INC., US
 [85] 2009-12-22
 [86] 2008-06-19 (PCT/US2008/067445)
 [87] (WO2009/002795)
 [30] EP (07110921.9) 2007-06-22
-

[11] 2,692,293

[13] C

- [51] Int.Cl. E01F 9/047 (2006.01) E01F 9/07 (2006.01)
 [25] EN
 [54] DEVICE REDUCING SPEED OF VEHICLES TRAVELLING ON A ROADWAY
 [54] DISPOSITIF POUR REDUIRE LA VITESSE DES VEHICULES ROULANT SUR UNE CHAUSSEE
 [72] AGUILERA GALEOTE, JOSE ANTONIO, ES
 [73] AGUILERA GALEOTE, JOSE ANTONIO, ES
 [85] 2009-12-23
 [86] 2008-04-23 (PCT/ES2008/070077)
 [87] (WO2009/007489)
 [30] ES (P200701910) 2007-07-06
 [30] ES (P200800527) 2008-02-26
-

[11] 2,692,571

[13] C

- [51] Int.Cl. C10G 1/00 (2006.01) C10B 49/22 (2006.01) C10B 53/06 (2006.01) C10G 1/02 (2006.01)
 [25] EN
 [54] PROCESS AND PLANT FOR REFINING OIL-CONTAINING SOLIDS
 [54] PROCEDE ET INSTALLATION DE RAFFINAGE DE SOLIDES PETROLIFERES
 [72] ANASTASIJEVIC, NIKOLA, DE
 [72] SCHNEIDER, GUENTER, DE
 [72] MISSALLA, MICHAEL, DE
 [73] OUTOTEC OYJ, FI
 [85] 2010-01-05
 [86] 2008-06-24 (PCT/EP2008/005078)
 [87] (WO2009/010157)
 [30] DE (10 2007 032 683.3) 2007-07-13
-

[11] 2,695,097

[13] C

- [51] Int.Cl. G08B 17/10 (2006.01) B64D 45/00 (2006.01)
 [25] EN
 [54] SMOKE DETECTOR WITH INCLUDED FLAME BARRIER
 [54] DETECTEUR DE FUMEE AVEC BARRIERE COUPE-FEU
 [72] BELL, KENNETH FRAZER, US
 [73] KIDDE TECHNOLOGIES, INC., US
 [86] (2695097)
 [87] (2695097)
 [22] 2010-03-01
 [30] US (12/416,958) 2009-04-02
-

[11] 2,695,261

[13] C

- [51] Int.Cl. E06B 9/262 (2006.01) A47H 3/00 (2006.01) A47H 5/14 (2006.01) A47H 23/04 (2006.01)
 [25] EN
 [54] ROMAN CURTAIN
 [54] RIDEAU ROMAIN
 [72] LIN, SHIH-MING, TW
 [73] LIN, SHIH-MING, TW
 [86] (2695261)
 [87] (2695261)
 [22] 2010-03-03
-

[11] 2,697,328

[13] C

- [51] Int.Cl. A61K 9/107 (2006.01) A61K 31/427 (2006.01) A61K 47/14 (2006.01)
 [25] EN
 [54] ANTIFUNGAL COMPOSITION
 [54] COMPOSITION ANTIFONGIQUE
 [72] BUCHER, CHRISTIAN, CH
 [72] DITZINGER, GUNTER, DE
 [72] DUBOIS, ESTELLE, FR
 [72] MARCHAUD, DELPHINE, FR
 [73] BASILEA PHARMACEUTICA AG, CH
 [85] 2010-02-19
 [86] 2008-08-20 (PCT/EP2008/060905)
 [87] (WO2009/024590)
 [30] EP (07114652.6) 2007-08-21
-

[11] 2,698,407

[13] C

- [51] Int.Cl. C07C 1/04 (2006.01) H02K 7/18 (2006.01)
 [25] EN
 [54] COMBINED PRODUCTION OF HYDROCARBONS AND ELECTRICAL POWER
 [54] PRODUCTION COMBINEE D'HYDROCARBURES ET DE PUSSANCE ELECTRIQUE
 [72] NIELSEN, POUL ERIK HOJLUND, DK
 [72] ROSTRUP-NIELSEN, THOMAS, DK
 [72] VOSS, BODIL, DK
 [72] JOENSEN, FINN, DK
 [73] HALDOR TOPSOE A/S, DK
 [85] 2010-03-03
 [86] 2008-08-13 (PCT/EP2008/006648)
 [87] (WO2009/033542)
 [30] DK (PA 2007 01326) 2007-09-14
-

Canadian Patents Issued
August 11, 2015

[11] 2,699,890
[13] C

- [51] Int.Cl. A61M 16/04 (2006.01)
 - [25] EN
 - [54] A TUBULAR WORKPIECE FOR PRODUCING AN IMPROVED BALLOON CUFF TRACHEOSTOMY TUBE
 - [54] PIECE TUBULAIRE POUR PRODUIRE UN TUBE DE TRACHEOTOMIE A BALLONNET AMELIORE
 - [72] CUEVAS, BRIAN J., US
 - [72] SCHUMACHER, JAMES F., US
 - [72] KENOWSKI, MICHAEL A., US
 - [72] TEIXEIRA, SCOTT M., US
 - [73] AVENT, INC., US
 - [85] 2010-03-17
 - [86] 2008-09-16 (PCT/IB2008/053755)
 - [87] (WO2009/037640)
 - [30] US (60/994,664) 2007-09-20
 - [30] US (12/206,480) 2008-09-08
-

[11] 2,700,818
[13] C

- [51] Int.Cl. A23G 4/08 (2006.01) A61K 9/00 (2006.01)
- [25] EN
- [54] SOLVENT-FREE SYNTHESIS OF AMPHIPHILIC POLYMERIC MATERIAL
- [54] SYNTHESE SANS SOLVANT DE MATERIAU POLYMERIQUE AMPHIPHILE
- [72] COSGROVE, TERENCE, GB
- [72] PETTMAN, ROGER, GB
- [72] HASAN, EROL, GB
- [73] REVOLYMER (U.K.) LIMITED, GB
- [85] 2010-03-25
- [86] 2008-10-15 (PCT/EP2008/063879)
- [87] (WO2009/050203)
- [30] EP (07118487.3) 2007-10-15
- [30] EP (07121564.4) 2007-11-26
- [30] EP (PCT/EP2008/052325) 2008-02-26
- [30] EP (PCT/EP2008/052326) 2008-02-26
- [30] EP (08157683.7) 2008-06-05
- [30] EP (08157684.5) 2008-06-05

[11] 2,701,964
[13] C

- [51] Int.Cl. G02B 6/00 (2006.01)
 - [25] EN
 - [54] CONNECTOR CARRIER FOR AN OPTICAL FIBRE JOINT ENCLOSURE
 - [54] SUPPORT DE CONNECTEUR POUR BOITIER DE RACCORD DE FIBRES OPTIQUES
 - [72] HUBBARD, PAUL, AU
 - [72] PIERCE, ANDREW ELIOT, AU
 - [73] PRYSMIAN AUSTRALIA PTY LTD, AU
 - [85] 2010-04-08
 - [86] 2007-10-09 (PCT/AU2007/001529)
 - [87] (WO2009/046479)
-

[11] 2,702,725
[13] C

- [51] Int.Cl. H01R 13/518 (2006.01) B25J 19/00 (2006.01) H01R 13/04 (2006.01) H01R 13/10 (2006.01) H01R 13/42 (2006.01) H01R 13/631 (2006.01) H01R 13/64 (2006.01) H01R 13/658 (2011.01) H01R 24/00 (2011.01) H01R 31/06 (2006.01)
- [25] EN
- [54] PLUG AND PLUG CONNECTOR FOR ROBOTS
- [54] CONNECTEUR ET RACCORD ENFICHABLE POUR ROBOT
- [72] JEHMLICH, RICO, DE
- [72] MUELLER, MANFRED, DE
- [73] MULTI-HOLDING AG, CH
- [85] 2010-04-13
- [86] 2008-10-16 (PCT/CH2008/000434)
- [87] (WO2009/059440)
- [30] CH (1730/07) 2007-11-07

[11] 2,703,236
[13] C

- [51] Int.Cl. F03B 17/06 (2006.01) F03B 13/00 (2006.01)
 - [25] EN
 - [54] TURBINE ENGINE WITH TRANSVERSE-FLOW HYDRAULIC TURBINES HAVING REDUCED TOTAL LIFT FORCE
 - [54] TURBOMACHINE A TURBINES HYDRAULIQUES A FLUX TRANSVERSE A FORCE GLOBALE DE PORTANCE REDUITE
 - [72] ACHARD, JEAN-LUC, FR
 - [72] IMBAULT, DIDIER, FR
 - [72] TOURABI, ALI, FR
 - [73] INSTITUT POLYTECHNIQUE DE GRENOBLE, FR
 - [73] ELECTRICITE DE FRANCE, FR
 - [85] 2010-04-21
 - [86] 2008-10-23 (PCT/FR2008/051917)
 - [87] (WO2009/056742)
 - [30] FR (0758511) 2007-10-23
-

[11] 2,703,643
[13] C

- [51] Int.Cl. G01F 25/00 (2006.01) G01B 11/00 (2006.01) G01F 17/00 (2006.01)
- [25] EN
- [54] THE METHOD AND APPARATUS FOR FORMING THE CALIBRATION CHART FOR THE UNDERGROUND FUEL TANKS
- [54] PROCEDE ET DISPOSITIF D'ETABLISSEMENT D'UN GRAPHIQUE D'ETALONNAGE POUR RESERVOIRS DE COMBUSTIBLE ENTERRES
- [72] KAYA, YUSUF, TR
- [73] ASIS AKARYAKIT SERVIS ISTASYON SISTEMLERİ VE INSAAT SANAYI VE TICARET LIMITED SIRKETI, TR
- [85] 2010-04-23
- [86] 2007-10-16 (PCT/TR2007/000123)
- [87] (WO2009/051571)

**Brevets canadiens délivrés
11 août 2015**

[11] **2,704,147**

[13] C

- [51] Int.Cl. C11C 3/04 (2006.01) C11C 3/00 (2006.01)
 - [25] EN
 - [54] CHEMICAL MODIFICATION OF MALEATED FATTY ACIDS
 - [54] MODIFICATION CHIMIQUE D'ACIDES GRAS MALEIQUES
 - [72] JOHNSON, ROGER SCOTT, US
 - [72] HURD, PHILLIP W., US
 - [72] NEUMANN, BRETT, US
 - [72] HINES, JOHN B., US
 - [73] GEORGIA-PACIFIC CHEMICALS LLC, US
 - [85] 2009-12-21
 - [86] 2008-07-02 (PCT/US2008/069033)
 - [87] (WO2009/006527)
 - [30] US (60/947,811) 2007-07-03
-

[11] **2,704,872**

[13] C

- [51] Int.Cl. B65H 29/04 (2006.01) B65G 47/86 (2006.01) B65H 5/12 (2006.01) B65H 29/06 (2006.01)
- [25] EN
- [54] DEVICE AND METHOD FOR PROCESSING PRINTING PRODUCTS
- [54] DISPOSITIF ET METHODE DE TRAITEMENT DE PRODUITS D'IMPRIMERIE
- [72] STAUBER, HANS ULRICH, CH
- [72] RAMSEIER, MARCEL, CH
- [73] FERAG AG, CH
- [86] (2704872)
- [87] (2704872)
- [22] 2010-05-21
- [30] CH (2009 00849/09) 2009-06-03

[11] **2,704,966**

[13] C

- [51] Int.Cl. D03D 15/00 (2006.01) B29C 70/24 (2006.01) D04H 13/00 (2006.01)
 - [25] EN
 - [54] HYBRID THREE-DIMENSIONAL WOVEN/LAMINATED STRUTS FOR COMPOSITE STRUCTURAL APPLICATIONS
 - [54] TRAVERSES TRIDIMENSIONNELLES HYBRIDES TISSEES/LAMINEES POUR APPLICATIONS STRUCTURELLES COMPOSITES
 - [72] GOERING, JONATHAN, US
 - [72] COFFENBERRY, BRIAN, US
 - [73] ALBANY ENGINEERED COMPOSITES, INC., US
 - [85] 2010-05-05
 - [86] 2008-10-23 (PCT/US2008/080941)
 - [87] (WO2009/064594)
 - [30] US (11/937,802) 2007-11-09
-

[11] **2,706,513**

[13] C

- [51] Int.Cl. A61K 8/44 (2006.01) A61K 8/19 (2006.01) A61K 8/37 (2006.01) A61Q 11/00 (2006.01)
- [25] EN
- [54] COMPOSITIONS COMPRISING BASIC AMINO ACID AND SOLUBLE CARBONATE SALT
- [54] COMPOSITIONS CONTENANT UN ACIDE AMINE BASIQUE ET UN SEL DE TYPE CARBONATE SOLUBLE
- [72] SUBRAMANYAM, RAVI, US
- [72] KOHLI, RAJNISH, US
- [72] SIMON, ERIC A., US
- [72] ROBINSON, RICHARD SCOTT, US
- [72] SULLIVAN, RICHARD J., US
- [72] WU, DONGHUI, US
- [73] COLGATE-PALMOLIVE COMPANY, US
- [85] 2010-05-20
- [86] 2009-02-06 (PCT/US2009/033308)
- [87] (WO2009/100279)
- [30] US (61/027,424) 2008-02-08

[11] **2,707,006**

[13] C

- [51] Int.Cl. G01S 5/14 (2006.01) H04W 4/02 (2009.01)
 - [25] EN
 - [54] POSITION INFORMATION PROVIDING SYSTEM INDOOR TRANSMITTER AND METHOD FOR PROVIDING POSITION INFORMATION
 - [54] SYSTEME DE FOURNITURE D'INFORMATIONS DE POSITION, EMETTEUR INTERIEUR ET PROCEDE POUR FOURNIR DES INFORMATIONS DE POSITION
 - [72] TORIMOTO, HIDEYUKI, JP
 - [72] ISHII, MAKOTO, JP
 - [72] ASAOKO, MASAHIRO, JP
 - [72] MANANDHAR, DINESH, JP
 - [72] KOGURE, SATOSHI, JP
 - [72] MIYANO, TOMOYUKI, JP
 - [72] KISHIMOTO, MOTOHISA, JP
 - [72] MAEDA, HIROAKI, JP
 - [73] GNSS TECHNOLOGIES INC., JP
 - [73] LIGHTHOUSE TECHNOLOGY & CONSULTING CO. LTD., JP
 - [85] 2010-05-27
 - [86] 2008-11-27 (PCT/JP2008/071550)
 - [87] (WO2009/069700)
 - [30] JP (2007-310350) 2007-11-30
-

[11] **2,708,110**

[13] C

- [51] Int.Cl. H04B 7/06 (2006.01)
- [25] EN
- [54] PRECODER FOR SPATIAL MULTIPLEXING, MULTIPLE ANTENNA TRANSMITTER
- [54] PRECODEUR POUR MULTIPLEXAGE SPATIAL, EMETTEUR A ANTENNES MULTIPLES
- [72] JOENGREN, GEORGE, SE
- [73] TELEFONAKTIEBOLAGET L M ERICSSON (PUBL), SE
- [85] 2010-06-03
- [86] 2008-10-09 (PCT/SE2008/051155)
- [87] (WO2009/072960)
- [30] US (60/991,849) 2007-12-03

Canadian Patents Issued
August 11, 2015

[11] 2,708,463
[13] C

- [51] Int.Cl. C07K 7/08 (2006.01) C07K 7/64 (2006.01) C40B 30/04 (2006.01) G01N 33/564 (2006.01) G01N 33/68 (2006.01)
 - [25] EN
 - [54] **METHOD OF DETECTING AUTOANTIBODIES FROM PATIENTS SUFFERING FROM RHEUMATOID ARTHRITIS, A PEPTIDE AND AN ASSAYKIT**
 - [54] **PROCEDE POUR DETECTER DES AUTO-ANTICORPS CHEZ DES PATIENTS SOUFFRANT DE POLYARTHRITE RHUMATOÏDE, PEPTIDE ET TROUSSE DE DOSAGE**
 - [72] VAN VENROOIJ, WALTHERUS JACOBUS WILHELMUS, NL
 - [72] DRIJFHOUT, JAN WOUTER, NL
 - [72] VAN BOEKEL, MARTINUS ADRIANUS MARIA, NL
 - [72] PRUIJN, GERARDUS JOZEF MARIA, NL
 - [73] STICHTING VOOR DE TECHNISCHE WETENSCHAPPEN, NL
 - [86] (2708463)
 - [87] (2708463)
 - [22] 2002-12-11
 - [62] 2,489,167
 - [30] NL (1019540) 2001-12-11
-

[11] 2,713,798
[13] C

- [51] Int.Cl. H04J 3/06 (2006.01)
- [25] EN
- [54] **WIRELESS NETWORK SYNCHRONIZATION**
- [54] **SYNCHRONISATION DE RESEAU SANS FIL**
- [72] HORN, GAVIN B., US
- [72] KHANDEKAR, AAMOD D., US
- [72] AGASHE, PARAG A., US
- [72] XIAO, LEI, US
- [72] PALANKI, RAVI, US
- [73] QUALCOMM INCORPORATED, US
- [85] 2010-07-30
- [86] 2009-01-27 (PCT/US2009/032158)
- [87] (WO2009/099809)
- [30] US (61/025,661) 2008-02-01
- [30] US (61/091,096) 2008-08-22
- [30] US (12/354,666) 2009-01-15

[11] 2,714,112
[13] C

- [51] Int.Cl. A61K 31/275 (2006.01) A61K 9/14 (2006.01) A61K 9/16 (2006.01) A61K 9/26 (2006.01) A61K 31/195 (2006.01) A61K 31/198 (2006.01) A61K 47/26 (2006.01)
 - [25] EN
 - [54] **PHARMACEUTICAL COMPOSITIONS OF ENTACAPONE, LEVODOPA AND CARBIDOPA WITH IMPROVED BIOAVAILABILITY**
 - [54] **COMPOSITIONS PHARMACEUTIQUES D'ENTACAPONE, DE LEVODOPA ET DE CARBIDOPA A BIODISPONIBILITE AMELIOREE**
 - [72] TALWAR, MUNISH, IN
 - [72] KAPOOR, RITESH, IN
 - [72] MASHALKAR, MANOJ, IN
 - [72] JAIN, GIRISH KUMAR, IN
 - [73] WOCKHARDT RESEARCH CENTRE, IN
 - [85] 2010-08-04
 - [86] 2009-02-06 (PCT/IB2009/050486)
 - [87] (WO2009/098661)
 - [30] IN (262/MUM/2008) 2008-02-06
 - [30] IN (263/MUM/2008) 2008-02-06
-

[11] 2,714,234
[13] C

- [51] Int.Cl. C02F 1/467 (2006.01) A23L 2/42 (2006.01)
- [25] EN
- [54] **BEVERAGE MANUFACTURE, PROCESSING, PACKAGING AND DISPENSING USING ELECTROCHEMICALLY ACTIVATED WATER**
- [54] **FABRICATION, TRAITEMENT, CONDITIONNEMENT ET DISTRIBUTION DE BOISSONS UTILISANT DE L'EAU A ACTIVATION ELECTROCHIMIQUE**
- [72] KIRKPATRICK, ROBIN DUNCAN, ZA
- [73] RADICAL WATERS INTERNATIONAL LIMITED, GG
- [85] 2010-08-05
- [86] 2009-02-06 (PCT/IB2009/005356)
- [87] (WO2009/098599)
- [30] US (61/026,960) 2008-02-07

[11] 2,714,476
[13] C

- [51] Int.Cl. F02M 27/04 (2006.01) B60K 15/00 (2006.01)
 - [25] EN
 - [54] **SUBMERSED DEVICE FOR REDUCING THE POLLUTING EMISSIONS AND SAVING ENERGY IN HYDROCARBON COMBUSTION VEHICLES**
 - [54] **DISPOSITIF IMMERGE DESTINE A REDUIRE LES EMISSIONS POLLUANTES ET A ECONOMISER L'ENERGIE DANS DES MOTEURS A COMBUSTION D'HYDROCARBURES**
 - [72] KIM, CHUL HEE, CA
 - [72] KIM, CHANG SOO, CA
 - [73] KIM, CHUL HEE, CA
 - [86] (2714476)
 - [87] (2714476)
 - [22] 2010-09-10
-

[11] 2,714,696
[13] C

- [51] Int.Cl. G02B 6/35 (2006.01) G02B 26/08 (2006.01)
 - [25] EN
 - [54] **OPTICAL PATH CHANGE MEMBER AND HOLDING MEMBER BODY**
 - [54] **ELEMENT DE CHANGEMENT DE CHEMIN OPTIQUE ET CORPS D'ELEMENT DE RETENUE**
 - [72] NISHIMURA, AKITO, JP
 - [73] FUJIKURA LTD., JP
 - [86] (2714696)
 - [87] (2714696)
 - [22] 2010-09-09
 - [30] JP (2009-210376) 2009-09-11
-

[11] 2,715,420
[13] C

- [51] Int.Cl. B65D 47/06 (2006.01) B65D 1/02 (2006.01)
- [25] EN
- [54] **CAP & SPOUT COMBO**
- [54] **COMBINAISON BOUCHON ET BEC VERSEUR**
- [72] CHOMIK, RICHARD, US
- [72] PISCOPO, PETER, US
- [72] SZEKELY, ALEX, US
- [72] NIKITCZUK, JASON J., US
- [72] SHUTACK, KEVIN P., US
- [73] CHURCH & DWIGHT CO., INC., US
- [85] 2010-08-11
- [86] 2009-03-03 (PCT/US2009/035880)
- [87] (WO2009/111474)
- [30] US (61/033,701) 2008-03-04

Brevets canadiens délivrés
11 août 2015

[11] 2,715,817

[13] C

[51] Int.Cl. A47K 3/02 (2006.01)

[25] EN

[54] REMOVABLE CLOSURE FOR A BATHTUB HAVING A WALK-THROUGH

[54] FERMETURE AMOVIBLE POUR UNE BAIGNOIRE POSSEDEANT UNE PORTE D'ENTREE

[72] STAUDINGER, HERBERT, CA

[73] STAUDINGER, HERBERT, CA

[85] 2010-08-17

[86] 2008-03-13 (PCT/CA2008/000497)

[87] (WO2008/110010)

[30] US (60/894,477) 2007-03-13

[30] US (11/735,764) 2007-04-16

[11] 2,717,112

[13] C

[51] Int.Cl. F15B 21/08 (2006.01) G05D 16/20 (2006.01) G08C 17/00 (2006.01)

[25] EN

[54] EQUIPMENT WITH HYDRAULICALLY DRIVEN ELECTRICAL OVER HYDRAULIC CONTROL

[54] EQUIPEMENT A COMMANDES ELECTRO-HYDRAULIQUES ET ACTIONNEES PAR SYSTEME HYDRAULIQUE

[72] WUTHRICH, TIMOTHY KARL, CA

[72] POFFENROTH, JOSHUA JAMES, CA

[73] 356864 ALBERTA LTD., CA

[86] (2717112)

[87] (2717112)

[22] 2010-10-06

[30] CA (2,683,333) 2009-10-22

[11] 2,717,664

[13] C

[51] Int.Cl. C12N 15/29 (2006.01) A01H 5/00 (2006.01) C07K 14/415 (2006.01) C12N 5/10 (2006.01) C12N 15/82 (2006.01) C12Q 1/68 (2006.01) G01N 33/50 (2006.01)

[25] EN

[54] COMPOSITIONS AND METHODS USEFUL FOR SITE-DIRECTED RECOMBINATION IN PLANTS

[54] COMPOSITIONS ET PROCEDES UTILES POUR LA RECOMBINAISON CIBLEE DANS DES PLANTES

[72] BENNETZEN, JEFFREY L., US

[72] NAGY, ERVIN D., US

[73] UNIVERSITY OF GEORGIA RESEARCH FOUNDATION, INC., US

[85] 2010-08-20

[86] 2008-02-25 (PCT/US2008/002417)

[87] (WO2008/103482)

[30] US (60/891,302) 2007-02-23

[30] US (60/986,097) 2007-11-07

[11] 2,717,684

[13] C

[51] Int.Cl. H04W 52/02 (2009.01) H04W 56/00 (2009.01) G06F 1/32 (2006.01)

[25] EN

[54] SYSTEM AND METHOD FOR ACTIVATING A COMPONENT ON AN ELECTRONIC DEVICE

[54] SYSTEME ET METHODE D'ACTIVATION DE COMPOSANTE SUR UN DISPOSITIF ELECTRONIQUE

[72] DODS, JEFFREY ALTON HUGH, CA

[72] ALMALKI, NAZIH, CA

[73] BLACKBERRY LIMITED, CA

[86] (2717684)

[87] (2717684)

[22] 2010-10-15

[30] EP (09174718.8) 2009-10-30

[11] 2,719,344

[13] C

[51] Int.Cl. E02B 17/00 (2006.01) E02B 3/06 (2006.01)

[25] EN

[54] DEVICE FOR DAMPING AND SCATTERING HYDROSOUND IN A LIQUID

[54] DISPOSITIF D'AMORTISSEMENT ET DE PROPAGATION SON/BRUIT SOUS-MARIN TRANSMIS PAR UN LIQUIDE

[72] ELMER, KARL-HEINZ, DE

[73] ELMER, KARL-HEINZ, DE

[85] 2010-09-20

[86] 2009-04-01 (PCT/DE2009/000413)

[87] (WO2009/121336)

[30] DE (10 2008 017 418.1) 2008-04-03

[11] 2,721,679

[13] C

[51] Int.Cl. H04W 64/00 (2009.01)

[25] EN

[54] METHOD AND APPARATUS FOR BOUNDED TIME DELAY ESTIMATION

[54] METHODE ET APPAREIL POUR EVALUATION DE DELAI LIMITE

[72] RAKIJAS, MICHAEL, US

[73] RAYTHEON COMPANY, US

[85] 2010-11-12

[86] 2010-06-10 (PCT/US2010/038137)

[87] (WO2010/144681)

[30] US (12/483,694) 2009-06-12

Canadian Patents Issued
August 11, 2015

[11] 2,721,701

[13] C

- [51] Int.Cl. F41H 7/04 (2006.01) F41H 3/02 (2006.01) F41H 5/02 (2006.01) F41H 5/06 (2006.01) F41H 11/02 (2006.01)
[25] EN
[54] VEHICLE AND STRUCTURE SHIELD
[54] PROTECTION DE VEHICULE ET DE STRUCTURE
[72] FARINELLA, MICHAEL D., US
[72] CARDENAS, ROBERT LEE, US
[72] LAWSON, WILLIAM R., US
[72] LABRECQUE, BRENDAN, US
[72] RUSH, FRANCES, US
[72] HOADLEY, DAVID, US
[72] WHEATON, MICHAEL, US
[72] ANDERSON, MIKE, US
[72] MANN, THOMAS, US
[72] KANAAN, ABED, US
[72] CALLAHAN, PATRICK, US
[73] FOSTER-MILLER, INC., US
[85] 2010-10-15
[86] 2009-04-15 (PCT/US2009/002363)
[87] (WO2010/008428)
[30] US (61/124,428) 2008-04-16
-

[11] 2,724,973

[13] C

- [51] Int.Cl. G01N 21/64 (2006.01) A61B 5/1455 (2006.01) A61B 6/00 (2006.01) A61B 10/02 (2006.01) A61G 99/00 (2006.01) A61M 16/00 (2006.01) A61N 5/06 (2006.01) G01N 21/94 (2006.01) G01N 33/02 (2006.01) G01N 33/15 (2006.01) G01N 33/52 (2006.01)
[25] EN
[54] DEVICE AND METHOD FOR FLUORESCENCE-BASED IMAGING AND MONITORING
[54] DISPOSITIF ET PROCEDE POUR IMAGERIE ET SURVEILLANCE PAR FLUORESCENCE
[72] DACOSTA, RALPH SEBASTIAN, CA
[72] WILSON, BRIAN C., CA
[72] ZHANG, KAI, CA
[73] UNIVERSITY HEALTH NETWORK, CA
[85] 2010-11-19
[86] 2009-05-20 (PCT/CA2009/000680)
[87] (WO2009/140757)
[30] US (61/054,780) 2008-05-20

[11] 2,725,006

[13] C

- [51] Int.Cl. F03D 1/00 (2006.01) B60P 3/40 (2006.01) F03D 11/00 (2006.01) F03D 11/04 (2006.01)
[25] EN
[54] TIP END BRACKET
[54] SUPPORT D'EXTREMITE DE BOUT
[72] KROGH, MIKKEL VERNER, DK
[72] MADSEN, JONAS, DK
[73] SIEMENS AKTIENGESELLSCHAFT, DE
[85] 2010-11-19
[86] 2008-10-31 (PCT/EP2008/064774)
[87] (WO2009/141018)
[30] US (61/055,643) 2008-05-23
-

[11] 2,725,665

[13] C

- [51] Int.Cl. G06Q 10/10 (2012.01) H04L 12/58 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR PROCESSING DATA ON A COMPUTING DEVICE
[54] PROCEDE ET APPAREIL DE TRAITEMENT DE DONNEES SUR UN DISPOSITIF INFORMATIQUE
[72] RUNSTEDLER, CHRISTOPHER JAMES, CA
[72] FOX, MARION CATHERINE, CA
[72] MCMILLAN, NANCY ANNE, CA
[73] BLACKBERRY LIMITED, CA
[86] (2725665)
[87] (2725665)
[22] 2010-12-16
[30] EP (10150300.1) 2010-01-08

[11] 2,725,979

[13] C

- [51] Int.Cl. H04W 68/00 (2009.01)
[25] EN
[54] METHOD AND APPARATUS FOR MANAGING INTERACTION BETWEEN DRX CYCLES AND PAGING CYCLES
[54] PROCEDE ET APPAREIL DESTINES A GERER UNE INTERACTION ENTRE DES CYCLES DRX ET DES CYCLES DE RADIOMESSAGERIE
[72] TENNY, NATHAN EDWARD, US
[72] MEYLAN, ARNAUD, US
[73] QUALCOMM INCORPORATED, US
[85] 2010-11-24
[86] 2009-06-11 (PCT/US2009/047092)
[87] (WO2009/152367)
[30] US (61/061,515) 2008-06-13
[30] US (12/479,590) 2009-06-05
-

[11] 2,727,194

[13] C

- [51] Int.Cl. F24J 2/05 (2006.01) F04B 37/02 (2006.01) F24J 2/46 (2006.01) F24J 2/50 (2006.01)
[25] EN
[54] EVACUATED SOLAR PANEL WITH A NON EVAPORABLE GETTER PUMP
[54] PANNEAU SOLAIRE SOUS VIDE AVEC POMPE A ADSORPTION CHIMIQUE NON EVAPORABLE
[72] BENVENUTI, CRISTOFORO, CH
[73] SRB ENERGY RESEARCH SARL, CH
[73] EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH CERN, CH
[85] 2010-12-06
[86] 2008-06-11 (PCT/EP2008/057281)
[87] (WO2009/149751)

**Brevets canadiens délivrés
11 août 2015**

[11] **2,727,993**

[13] C

- [51] Int.Cl. A61B 1/04 (2006.01) A61B 1/06 (2006.01) A61B 17/94 (2006.01) H04N 5/45 (2011.01)
 - [25] EN
 - [54] PICTURE IN PICTURE CLIP APPLIER VIDEO SYSTEM
 - [54] SYSTEME VIDEO IMAGE DANS L'IMAGE POUR APPLICATEUR D'AGRAFES
 - [72] BOULNOIS, JEAN-LUC, US
 - [72] DEVLIN, CHRISTOPHER, US
 - [73] MICROLINE SURGICAL, INC., US
 - [86] (2727993)
 - [87] (2727993)
 - [22] 2011-01-14
 - [30] US (12/723,007) 2010-03-12
-

[11] **2,728,266**

[13] C

- [51] Int.Cl. A61B 19/00 (2006.01)
 - [25] EN
 - [54] PATIENT POSITIONING SYSTEM
 - [54] SYSTEME DE POSITIONNEMENT DE PATIENT
 - [72] WILSON, ROGER F., US
 - [72] MLYN, MARC, US
 - [72] DE MOY, LEO G., NL
 - [72] DALBOW, GEOFFREY, US
 - [72] WHITMORE, WILLET F., III, US
 - [72] RIBBLE, BRUCE, US
 - [73] MEDTEC, INC., US
 - [85] 2010-12-16
 - [86] 2009-06-12 (PCT/US2009/047154)
 - [87] (WO2009/155211)
 - [30] US (61/073,174) 2008-06-17
 - [30] US (12/431,121) 2009-04-28
-

[11] **2,729,028**

[13] C

- [51] Int.Cl. H04W 4/10 (2009.01) H04W 8/26 (2009.01) H04W 12/06 (2009.01)
 - [25] EN
 - [54] METHOD OF PROVIDING A MIXED GROUP COMMUNICATION SESSION
 - [54] PROCEDE SERVANT A FOURNIR UNE SESSION DE COMMUNICATION DE GROUPE MIXTE
 - [72] AGULNIK, ANATOLY, US
 - [72] ANTONELLI, MICHELLE, US
 - [72] FREDERICKS, ROBERT A., US
 - [73] MOTOROLA SOLUTIONS, INC., US
 - [85] 2010-12-22
 - [86] 2009-08-04 (PCT/US2009/052636)
 - [87] (WO2010/033313)
 - [30] US (12/212,140) 2008-09-17
-

[11] **2,730,386**

[13] C

- [51] Int.Cl. A61K 31/711 (2006.01) A61K 9/10 (2006.01) A61L 15/44 (2006.01) A61P 17/02 (2006.01)
 - [25] EN
 - [54] FORMULATIONS COMPRISING ANTISENSE NUCLEOTIDES TO CONNEXINS
 - [54] FORMULATIONS COMPORTANT DES NUCLEOTIDES ANTI-SENS DE CONNEXINE
 - [72] GREEN, COLIN R., NZ
 - [72] BECKER, DAVID L., GB
 - [73] GREEN, COLIN R., NZ
 - [73] BECKER, DAVID L., GB
 - [86] (2730386)
 - [87] (2730386)
 - [22] 2000-01-27
 - [62] 2,361,251
 - [30] NZ (333928) 1999-01-27
 - [30] NZ (500190) 1999-10-07
-

[11] **2,731,679**

[13] C

- [51] Int.Cl. F03D 7/02 (2006.01)
 - [25] EN
 - [54] DEVICE FOR ADJUSTING THE BLADE PITCH OF A WIND GENERATOR
 - [54] DISPOSITIF POUR REGLER LE PAS DES PALES D'UN AEROGENERATEUR
 - [72] BORNAY RICO, DAVID, ES
 - [72] BERBEGAL PASTOR, VICENTE, ES
 - [73] SONKYO ENERGY, S.L., ES
 - [85] 2011-01-18
 - [86] 2009-09-15 (PCT/ES2009/070381)
 - [87] (WO2010/034861)
 - [30] ES (U200801941) 2008-09-25
-

[11] **2,732,480**

[13] C

- [51] Int.Cl. E04C 3/02 (2006.01) E04B 7/02 (2006.01) E04B 7/06 (2006.01)
 - [25] EN
 - [54] ADJUSTABLE HIP-END PURFLIN
 - [54] PANNE REGLABE D'EXTREMITE DE HANCHE
 - [72] LIN, JIN-JIE, US
 - [73] SIMPSON STRONG-TIE COMPANY, INC., US
 - [86] (2732480)
 - [87] (2732480)
 - [22] 2011-02-23
 - [30] US (12/978,374) 2010-12-23
-

[11] **2,734,137**

[13] C

- [51] Int.Cl. C08L 25/10 (2006.01) C08K 3/26 (2006.01) C08K 5/5435 (2006.01) C08L 55/02 (2006.01) C09J 11/06 (2006.01) C09J 125/10 (2006.01) C09J 155/02 (2006.01)
 - [25] EN
 - [54] STYRENE-BUTADIENE-BASED BINDERS AND METHODS OF PREPARING AND USING SAME
 - [54] LIANTS A BASE DE STYRENE-BUTADIENE ET METHODES POUR LEUR PREPARATION ET LEUR UTILISATION
 - [72] AVRAMIDIS, KOSTAS S., US
 - [72] GORDON, MARK, US
 - [73] BASF SE, DE
 - [86] (2734137)
 - [87] (2734137)
 - [22] 2011-03-04
 - [30] US (61/310,811) 2010-03-05
-

[11] **2,734,817**

[13] C

- [51] Int.Cl. C08K 9/00 (2006.01)
- [25] EN
- [54] TREATED MINERAL FILLER PRODUCTS, PROCESS FOR THE PREPARATION THEREOF AND USES OF SAME
- [54] PRODUITS DE CHARGE MINERALE TRAITEE, PROCEDE POUR LEUR PREPARATION ET LEURS UTILISATIONS
- [72] GANE, PATRICK A. C., CH
- [72] BURI, MATTHIAS, CH
- [72] BURKHALTER, RENE, CH
- [73] OMYA INTERNATIONAL AG, CH
- [85] 2011-02-18
- [86] 2009-08-19 (PCT/EP2009/060741)
- [87] (WO2010/023144)
- [30] EP (08163012.1) 2008-08-26
- [30] US (61/190,493) 2008-08-29

Canadian Patents Issued
August 11, 2015

[11] **2,735,065**

[13] C

- [51] Int.Cl. G06Q 50/22 (2012.01) A61G
 99/00 (2006.01)
[25] EN
[54] SYSTEMS AND METHODS FOR
 CREATING A FORM FOR
 RECEIVING DATA RELATING TO
 A HEALTH CARE INCIDENT
[54] SYTEMES ET PROCEDES POUR
 CREER UN FORMULAIRE POUR
 RECEVOIR DES DONNEES
 CONCERNANT UN INCIDENT
 DANS LE DOMAINE DES SOINS
 DE SANTE
[72] ZHOU, JIAN, CA
[72] MCKENNA, SIMON, AU
[72] BELCHER, TOM, AU
[73] RL SOLUTIONS, CA
[86] (2735065)
[87] (2735065)
[22] 2011-03-24
[30] US (61/317,504) 2010-03-25
-

[11] **2,735,810**

[13] C

- [51] Int.Cl. B60P 1/44 (2006.01)
[25] EN
[54] CONTAINER TRANSFER SYSTEM
 FOR UPLOADING AND
 DOWNLOADING MATING
 CONTAINER RELATIVE TO A
 TRANSPORT VEHICLE
[54] SYSTEME DE TRANSFERT DE
 CONTENANT POUR CHARGER
 ET DECHARGER UN
 CONTENANT CORRESPONDANT
 PAR RAPPORT A UN VEHICULE
 DE TRANSPORT
[72] JOHNSON, JACK M., US
[72] ROMITO, MATT, US
[73] EXPRESS MOBILE STORAGE
 HOLDING, LLC, US
[85] 2011-03-02
[86] 2009-09-24 (PCT/US2009/005291)
[87] (WO2010/039190)
[30] US (61/136,780) 2008-10-02
-

[11] **2,739,109**

[13] C

- [51] Int.Cl. E21B 43/12 (2006.01) E21B
 47/16 (2006.01) F04B 47/06 (2006.01)
[25] EN
[54] ARTIFICIAL LIFT SYSTEM
[54] SYSTEME DE LEVAGE
 ARTIFICIEL
[72] BULLEN, TERRY, CA
[73] BULLEN, TERRY, CA
[86] (2739109)
[87] (2739109)
[22] 2011-05-04
[30] US (12/781,131) 2010-05-17
-

[11] **2,739,446**

[13] C

- [51] Int.Cl. F16B 13/04 (2006.01) F16B
 1/02 (2006.01)
[25] EN
[54] LINING FASTENERS AND
 METHODS AND APPARATUS
 THEREFOR
[54] ATTACHES DE REVETEMENT ET
 LEURS PROCEDES ET
 APPAREILS
[72] KOMSITSKY, IGOR, US
[72] TORRES, JAVIER, US
[73] THE MONADNOCK COMPANY, US
[85] 2011-04-01
[86] 2009-10-06 (PCT/US2009/059750)
[87] (WO2010/042558)
[30] US (12/246,490) 2008-10-06
-

[11] **2,740,086**

[13] C

- [51] Int.Cl. A61B 17/03 (2006.01) A61B
 17/12 (2006.01) A61F 13/02 (2006.01)
[25] EN
[54] APPARATUS AND METHODS FOR
 TREATMENT OF
 HEMORRHAGING
[54] APPAREIL ET METHODES DE
 TRAITEMENT DES
 HEMORRAGIES
[72] FITZPATRICK, MICHAEL CONNOR,
 CA
[72] ADAMSON, ROBERT COLIN, CA
[73] FITZPATRICK, MICHAEL CONNOR,
 CA
[73] ADAMSON, ROBERT COLIN, CA
[85] 2011-04-08
[86] 2008-04-04 (PCT/CA2008/000657)
[87] (WO2009/046518)
[30] US (60/979,020) 2007-10-10
[30] US (60/984,446) 2007-11-01
-

[11] **2,740,962**

[13] C

- [51] Int.Cl. B64C 17/10 (2006.01)
[25] EN
[54] METHOD OF CONTROLLING
 THE CENTRE OF GRAVITY OF
 AN AIRCRAFT
[54] PROCEDE DE COMPENSATION
 DU CENTRE DE GRAVITE D'UN
 AERONEF
[72] SPOTTISWOODE, MICHAEL, GB
[72] BURCKHART, ANTOINE, GB
[72] SJUNGARGARD, PETTER, GB
[73] AIRBUS OPERATIONS LIMITED,
 GB
[85] 2011-04-15
[86] 2008-11-25 (PCT/GB2008/051110)
[87] (WO2010/061156)
-

[11] **2,741,811**

[13] C

- [51] Int.Cl. H01M 8/16 (2006.01)
[25] EN
[54] PHOTOELECTROMETHANOGEN
 IC MICROBIAL FUEL CELL FOR
 CO-GENERATION OF
 ELECTRICITY AND METHANE
 FROM CARBON DIOXIDE
[54] PILE A COMBUSTIBLE
 MICROBIENNE
 PHOTOELECTROMETHANOGEN
 E POUR LA COGENERATION
 D'ELECTRICITE ET DE
 METHANE A PARTIR DE
 DIOXYDE DE CARBONE
[72] MATERI, WAYNE PAUL, CA
[73] CARBONITUM ENERGY
 CORPORATION, CA
[86] (2741811)
[87] (2741811)
[22] 2011-05-31
[30] US (61/349,974) 2010-05-31

Brevets canadiens délivrés
11 août 2015

[11] 2,742,029

[13] C

- [51] Int.Cl. H04L 9/14 (2006.01) H04N 21/266 (2011.01)
[25] EN
[54] METHOD AND SYSTEM FOR IDENTITY-BASED KEY MANAGEMENT
[54] PROCEDE ET SYSTEME POUR LA GESTION DE CLES FONDEE SUR L'IDENTITE
[72] SUN, SHENG, CA
[72] PRATT, BARRY, CA
[72] SINGH, SANDIP, CA
[72] COLANTONIO, ANTONIO, CA
[73] ROGERS COMMUNICATIONS INC., CA
[86] (2742029)
[87] (2742029)
[22] 2011-05-30
[30] US (12/791,113) 2010-06-01
-

[11] 2,742,230

[13] C

- [51] Int.Cl. B29C 45/34 (2006.01) B29C 45/03 (2006.01) B29C 45/17 (2006.01)
[25] EN
[54] INJECTION MOLDING METHOD AND INJECTION MOLDING MACHINE
[54] PROCEDE DE MOULAGE PAR INJECTION ET MACHINE DE MOULAGE PAR INJECTION
[72] SAKAMOTO, ICHIRO, JP
[73] SUMITOMO HEAVY INDUSTRIES, LTD., JP
[86] (2742230)
[87] (2742230)
[22] 2011-06-02
[30] JP (JP2010-136028) 2010-06-15
-

[11] 2,743,702

[13] C

- [51] Int.Cl. H04W 48/18 (2009.01) H04W 36/24 (2009.01)
[25] EN
[54] SWITCHING COMMUNICATION RADIO PATH BASED ON POWER CONSTRAINTS
[54] COMMUTATION DE LIAISONS HERTZIENNES BASEE SUR DES CONTRAINTES DE PUISSANCE
[72] LIM, MIRANDA BING YING, CA
[73] BLACKBERRY LIMITED, CA
[86] (2743702)
[87] (2743702)
[22] 2011-06-20
[30] EP (10170952.5) 2010-07-27
-

[11] 2,744,138

[13] C

- [51] Int.Cl. C07D 471/04 (2006.01) A61K 31/437 (2006.01) A61K 31/538 (2006.01) A61P 25/00 (2006.01)
[25] EN
[54] INDOLE AND BENZOAZINE DERIVATIVES AS MODULATORS OF METABOTROPIC GLUTAMATE RECEPTORS
[54] DERIVES D'INDOLE ET DE BENZOAZINE COMME MODULATEURS DES RECEPTEURS METABOTROPIQUES AU GLUTAMATE
[72] CID-NUNEZ, JOSE MARIA, ES
[72] TRABANCO-SUAREZ, ANDRES AVELINO, ES
[72] MACDONALD, GREGOR JAMES, BE
[73] ORTHO-MCNEIL-JANSSEN PHARMACEUTICALS, INC., US
[73] ADDEX PHARMA S.A., CH
[85] 2011-05-18
[86] 2009-11-24 (PCT/EP2009/008346)
[87] (WO2010/060589)
[30] EP (08170236.7) 2008-11-28
-

[11] 2,744,755

[13] C

- [51] Int.Cl. G01B 21/20 (2006.01) G01B 11/245 (2006.01) G01B 15/04 (2006.01) G01B 17/06 (2006.01) A23L 1/01 (2006.01)
[25] EN
[54] DISTINGUISHING ABUTTING FOOD PRODUCT
[54] METHODE POUR DISTINGUER DES PRODUITS ALIMENTAIRES CONTIGUS
[72] JING, HANSONG, US
[72] BLAINE, GEORGE R., US
[73] JOHN BEAN TECHNOLOGIES CORPORATION, US
[86] (2744755)
[87] (2744755)
[22] 2011-07-04
[30] US (12/853,195) 2010-08-09
-

[11] 2,747,353

[13] C

- [51] Int.Cl. F28F 1/24 (2006.01) F28F 13/06 (2006.01)
[25] FR
[54] HEAT EXCHANGER COMPRISING TUBES WITH GROOVED FINS
[54] ECHANGEUR DE CHALEUR COMPRENANT DES TUBES A AILETTES RAINUREES
[72] ROBIDOU, HERVELINE, FR
[72] GOUMONDIE, JEROME, FR
[72] TINTILLIER, REMY, FR
[72] CLUNET, FRANCOIS, FR
[72] CHACUN, SERGE, FR
[73] GEA BATIGNOLLES TECHNOLOGIES THERMIQUES, FR
[85] 2011-06-16
[86] 2009-05-05 (PCT/FR2009/050832)
[87] (WO2010/070216)
[30] FR (0858864) 2008-12-19
-

[11] 2,747,746

[13] C

- [51] Int.Cl. G06F 17/30 (2006.01)
[25] EN
[54] ASYNCHRONOUS DISTRIBUTED DE-DUPLICATION FOR REPLICATED CONTENT ADDRESSABLE STORAGE CLUSTERS
[54] DEDUPLICATION REPARTIE ASYNCHRONE POUR DES GRAPPES DE MEMOIRE ADDRESSABLES A CONTENU REPLIQUE
[72] DATUASHVILI, GIA, US
[72] KESSELMAN, ALEXANDER, US
[72] DROBYCHEV, ALEXANDRE, US
[73] GOOGLE INC., US
[85] 2011-06-17
[86] 2009-12-22 (PCT/US2009/069234)
[87] (WO2010/075407)
[30] US (61/139,857) 2008-12-22

Canadian Patents Issued
August 11, 2015

[11] 2,747,751
[13] C

- [51] Int.Cl. G01N 3/02 (2006.01) G01N 3/08 (2006.01) G01N 3/62 (2006.01) G01N 33/24 (2006.01)
[25] EN
[54] GYRATORY COMPACTOR APPARATUSES AND ASSOCIATED METHODS
[54] APPAREILS A COMPACTEUR GIRATOIRE ET PROCEDES ASSOCIES
[72] MALASSENET, FRANCOIS J., US
[72] CAULFIELD, FRANCIS D., US
[72] Verna, RAFFAELLO, US
[72] WEGER, DONALD E., US
[72] STECKMAN, DIRK M., US
[72] BROVOLD, THOMAS, US
[73] TROXLER ELECTRONIC LABORATORIES, INC., US
[85] 2011-06-17
[86] 2010-01-11 (PCT/US2010/020655)
[87] (WO2010/081098)
[30] US (61/143,529) 2009-01-09
-

[11] 2,749,409
[13] C

- [51] Int.Cl. C22C 38/14 (2006.01) B21B 1/26 (2006.01) B21B 3/00 (2006.01) C21D 8/02 (2006.01) C22C 38/02 (2006.01) C22C 38/04 (2006.01) C22C 38/06 (2006.01) C22C 38/12 (2006.01)
[25] EN
[54] THICK HIGH-TENSILE-STRENGTH HOT-ROLLED STEEL SHEET HAVING EXCELLENT LOW-TEMPERATURE TOUGHNESS AND MANUFACTURING METHOD THEREOF
[54] TOLE EPAISSE LAMINEE A CHAUD EN ACIER A HAUTE RESISTANCE A LA TRACTION PRESENTANT UNE EXCELLENTE TENACITE A BASSE TEMPERATURE ET PROCESSUS POUR SA PRODUCTION
[72] KAMI, CHIKARA, JP
[72] NAKATA, HIROSHI, JP
[72] NAKAGAWA, KINYA, JP
[73] JFE STEEL CORPORATION, JP
[85] 2011-07-12
[86] 2010-01-29 (PCT/JP2010/051646)
[87] (WO2010/087511)
[30] JP (2009-019353) 2009-01-30
[30] JP (2009-019356) 2009-01-30
[30] JP (2009-019357) 2009-01-30

[11] 2,750,606
[13] C

- [51] Int.Cl. F16F 9/38 (2006.01) F16F 9/32 (2006.01) F16F 9/36 (2006.01)
[25] EN
[54] HYDRAULIC CYLINDER CONTAMINATION PREVENTION SYSTEM
[54] SYSTEME ANTICONTAMINATION POUR VERIN HYDRAULIQUE
[72] HEY, KENNETH E., US
[72] SETTER, WILLIAM JAMES, US
[73] SUNSTREAM CORPORATION, US
[85] 2011-07-22
[86] 2009-01-26 (PCT/US2009/032067)
[87] (WO2010/085260)
-

[11] 2,750,903
[13] C

- [51] Int.Cl. C08F 14/18 (2006.01) C08F 214/22 (2006.01) C08F 214/26 (2006.01) C08F 214/28 (2006.01) C08J 3/22 (2006.01) C08K 3/00 (2006.01) C08K 5/00 (2006.01) C08L 23/00 (2006.01) C08L 27/12 (2006.01)
[25] EN
[54] PROCESSING ADDITIVE, MOLDING COMPOSITION, MASTERBATCH OF PROCESSING ADDITIVE AND MOLDING ARTICLE
[54] ADDITIF DE TRAITEMENT, COMPOSITION DE MOULAGE, MELANGE-MAITRE D'ADDITIF DE TRAITEMENT ET ARTICLE MOULE
[72] MURAKAMI, SHINJI, JP
[72] OKANISHI, KEN, JP
[72] OKA, MASAHICO, JP
[73] DAIKIN INDUSTRIES, LTD., JP
[85] 2011-07-21
[86] 2010-08-26 (PCT/JP2010/064978)
[87] (WO2011/025052)
[30] US (61/237,613) 2009-08-27

[11] 2,751,191
[13] C

- [51] Int.Cl. E21B 34/14 (2006.01) E21B 34/06 (2006.01)
[25] EN
[54] ARRANGEMENT OF ISOLATION SLEEVE AND CLUSTER SLEEVES HAVING PRESSURE CHAMBERS
[54] ENSEMBLE DE MANCHON D'ISOLEMENT ET DE MANCHONS BALADEURS MUNIS DE CHAMBRES DE PRESSION
[72] ZIMMERMAN, PATRICK J., US
[72] WARD, DAVID, US
[72] GARCIA, CESAR G., US
[73] WEATHERFORD TECHNOLOGY HOLDINGS, LLC, US
[86] (2751191)
[87] (2751191)
[22] 2011-08-31
[30] US (12/877,215) 2010-09-08
-

[11] 2,751,923
[13] C

- [51] Int.Cl. H02J 7/02 (2006.01) H01R 13/60 (2006.01)
[25] EN
[54] CHARGER DEVICE FOR A PORTABLE ELECTRONIC DEVICE
[54] APPAREIL DE RECHARGE POUR DISPOSITIF ELECTRONIQUE PORTATIF
[72] SULEM, FIRMANSYAH KUNCOKO, CA
[72] SIMOES, FELIPE OLIVEIRA, CA
[72] YU, MICHAEL XINGYI, CA
[72] WENNEMER, DIETMAR FRANK, CA
[73] BLACKBERRY LIMITED, CA
[86] (2751923)
[87] (2751923)
[22] 2011-09-09
[30] EP (10188878.2) 2010-10-26
[30] US (12/912,591) 2010-10-26

**Brevets canadiens délivrés
11 août 2015**

[11] 2,752,058
[13] C

- [51] Int.Cl. H02J 7/02 (2006.01) H01R 13/60 (2006.01)
 - [25] EN
 - [54] CHARGER DEVICE FOR A PORTABLE ELECTRONIC DEVICE
 - [54] APPAREIL DE RECHARGE POUR DISPOSITIF ELECTRONIQUE PORTATIF
 - [72] SULEM, FIRMANSYAH KUNCOKO, CA
 - [72] SIMOES, FELIPE OLIVEIRA, CA
 - [72] WENNEMER, DIETMAR FRANK, CA
 - [73] BLACKBERRY LIMITED, CA
 - [86] (2752058)
 - [87] (2752058)
 - [22] 2011-09-01
 - [30] EP (1018867.5) 2010-10-26
-

[11] 2,753,206
[13] C

- [51] Int.Cl. G06K 7/00 (2006.01) G06K 19/077 (2006.01) H01Q 1/22 (2006.01) H01Q 1/24 (2006.01) H01Q 7/00 (2006.01)
- [25] EN
- [54] WIRELESS COMMUNICATIONS INCLUDING AN ANTENNA FOR WIRELESS POWER TRANSMISSION AND DATA COMMUNICATION AND ASSOCIATED METHODS
- [54] COMMUNICATIONS SANS FIL COMPRENANT UNE ANTENNE DESTINEE A UNE TRANSMISSION DE PUISSANCE SANS FIL ET A UNE COMMUNICATION DE DONNEES ET PROCEDES ASSOCIES
- [72] PARSCHE, FRANCIS EUGENE, US
- [73] HARRIS CORPORATION, US
- [85] 2011-08-19
- [86] 2010-02-25 (PCT/US2010/025323)
- [87] (WO2010/099266)
- [30] US (12/393,249) 2009-02-26

[11] 2,753,386
[13] C

- [51] Int.Cl. F16K 17/38 (2006.01) F16C 1/20 (2006.01) F16K 31/00 (2006.01) F17C 13/12 (2006.01)
 - [25] EN
 - [54] SHAPE MEMORY ALLOY TRIGGER FOR PRESSURE RELIEF VALVE
 - [54] DECLENCHEUR EN ALLIAGE A MEMOIRE DE FORME POUR UNE SOUPAPE DE DECHARGE
 - [72] MAKINSON, JOHN D., US
 - [72] EIHUSEN, JOHN A., US
 - [73] HEXAGON TECHNOLOGY AS, NO
 - [85] 2011-08-23
 - [86] 2010-03-03 (PCT/US2010/026009)
 - [87] (WO2010/101976)
 - [30] US (61/156,900) 2009-03-03
-

[11] 2,753,573
[13] C

- [51] Int.Cl. E21B 19/16 (2006.01)
- [25] EN
- [54] PIPE HANDLING SYSTEM
- [54] SYSTEME DE MANIPULATION DE TUBE
- [72] HEIDECKE, KARSTEN, US
- [72] HAYES, MICHAEL, US
- [72] TILTON, FREDERICK T., US
- [72] BOUTWELL, DOYLE F., JR., US
- [72] BADRAK, ROBERT, US
- [72] RIALS, JOSEPH ROSS, US
- [72] HAVENS, DAVID J., US
- [73] WEATHERFORD TECHNOLOGY HOLDINGS, LLC, US
- [85] 2011-08-24
- [86] 2010-02-25 (PCT/US2010/025453)
- [87] (WO2010/099347)
- [30] US (61/208,589) 2009-02-25

[11] 2,753,600
[13] C

- [51] Int.Cl. C10G 1/00 (2006.01) B29C 35/08 (2006.01) B29C 35/12 (2006.01) C10G 1/02 (2006.01) H05B 6/00 (2006.01)
 - [25] EN
 - [54] RADIO FREQUENCY HEATING OF PETROLEUM ORE BY PARTICLE SUSCEPTORS
 - [54] CHAUFFAGE A RADIOFRÉQUENCE DE GISEMENT DE PETROLE PAR SUSCEPTEURS A PARTICULES
 - [72] PARSCHE, FRANCIS EUGENE, US
 - [73] HARRIS CORPORATION, US
 - [85] 2011-08-24
 - [86] 2010-03-01 (PCT/US2010/025763)
 - [87] (WO2010/101826)
 - [30] US (12/395,995) 2009-03-02
-

[11] 2,753,612
[13] C

- [51] Int.Cl. H04L 12/58 (2006.01) H04W 4/12 (2009.01) H04W 12/04 (2009.01) H04L 9/30 (2006.01)
 - [25] EN
 - [54] SYSTEMS AND METHODS FOR PROTECTING HEADER FIELDS IN A MESSAGE
 - [54] SYSTEMES ET PROCEDES DE PROTECTION DE CHAMPS D'ENTETE DANS UN MESSAGE
 - [72] ADAMS, NEIL PATRICK, CA
 - [72] BROWN, MICHAEL STEPHEN, CA
 - [72] LITTLE, HERBERT ANTHONY, CA
 - [73] BLACKBERRY LIMITED, CA
 - [85] 2011-08-25
 - [86] 2010-02-24 (PCT/CA2010/000264)
 - [87] (WO2010/096921)
 - [30] EP (09154056.7) 2009-02-27
-

[11] 2,754,215
[13] C

- [51] Int.Cl. B01J 10/00 (2006.01) A61B 19/02 (2006.01) A61J 1/00 (2006.01) B01J 20/02 (2006.01) B65D 30/00 (2006.01) B65F 1/00 (2006.01)
- [25] EN
- [54] MEDICATION DISPOSAL SYSTEM
- [54] SYSTEME D'ELIMINATION DES MEDICAMENTS
- [72] ANDERSON, CARTER R., US
- [72] MORRIS, RUSSELL L., US
- [73] TEIKOKU PHARMA USA, INC., US
- [85] 2011-09-01
- [86] 2010-02-25 (PCT/US2010/000552)
- [87] (WO2010/110837)
- [30] US (12/412,144) 2009-03-26

Canadian Patents Issued
August 11, 2015

[11] 2,754,625

[13] C

- [51] Int.Cl. B01F 5/12 (2006.01)
 - [25] EN
 - [54] IMPELLER VANE ASSEMBLY FOR LIQUID/SOLID BLENDERS
 - [54] ENSEMBLE VANNE D'IMPULSEUR POUR MELANGEURS LIQUIDE/SOLIDE
 - [72] ARRIBAU, JORGE O., US
 - [72] DUBIC, MICHAEL G., US
 - [73] NOV CONDOR, LLC, US
 - [86] (2754625)
 - [87] (2754625)
 - [22] 2004-04-29
 - [62] 2,524,374
 - [30] US (10/428,276) 2003-05-02
-

[11] 2,755,445

[13] C

- [51] Int.Cl. H02G 1/08 (2006.01) G02B 6/46 (2006.01)
 - [25] EN
 - [54] TOOL AND METHOD FOR INSTALLING CABLE INTO MOLDING
 - [54] OUTIL ET PROCEDE D'INSTALLATION DE CABLES DANS UNE MOULURE
 - [72] BARRETT, LOUIS ALEXANDER, US
 - [72] HARVEY, GERRY JAY, US
 - [73] CORNING CABLE SYSTEMS LLC, US
 - [85] 2011-09-14
 - [86] 2010-03-17 (PCT/US2010/027578)
 - [87] (WO2010/107860)
 - [30] US (61/160,899) 2009-03-17
-

[11] 2,756,515

[13] C

- [51] Int.Cl. F23K 3/08 (2006.01) F23H 11/18 (2006.01) F23K 3/18 (2006.01)
 - [25] EN
 - [54] REDUCED WEAR AND SELF CLEANING STOKER SEAL
 - [54] JOINT D'ETANCHEITE DE FOYER MECANIQUE AUTONETTOYANT ET D'USURE REDUITE
 - [72] GIBOWSKI, STEVEN RICHARD, US
 - [72] SEMYANKO, IVAN, US
 - [72] CABAN, ISRAEL, US
 - [72] ZAK, JEFFREY, US
 - [73] ALSTOM TECHNOLOGY LTD, CH
 - [86] (2756515)
 - [87] (2756515)
 - [22] 2011-10-26
 - [30] US (12/916,983) 2010-11-01
-

[11] 2,756,857

[13] C

- [51] Int.Cl. B32B 3/14 (2006.01) B32B 7/10 (2006.01) C30B 29/42 (2006.01) H01L 31/18 (2006.01)
 - [25] EN
 - [54] TILED SUBSTRATES FOR DEPOSITION AND EPITAXIAL LIFT OFF PROCESSES
 - [54] SUBSTRATS RECOUVERTS POUR DES PROCEDES DE DEPOT ET DE RETRAIT EPITAXIAL
 - [72] HE, GANG, US
 - [72] HEGEDUS, ANDREAS G., US
 - [73] ALTA DEVICES, INC., US
 - [85] 2011-09-27
 - [86] 2010-03-01 (PCT/US2010/025796)
 - [87] (WO2010/099544)
 - [30] US (61/156,404) 2009-02-27
-

[11] 2,759,221

[13] C

- [51] Int.Cl. H04L 29/02 (2006.01) G06F 12/00 (2006.01) G06F 17/30 (2006.01) H04L 12/16 (2006.01)
 - [25] EN
 - [54] MEDIA RESOURCE STORAGE AND MANAGEMENT
 - [54] STOCKAGE ET GESTION DE RESSOURCES MULTIMEDIAS
 - [72] CROWDER, WILLIAM, US
 - [72] KOLLER, JEFFREY, US
 - [72] FULLAGAR, DAVID, US
 - [73] LEVEL 3 COMMUNICATIONS, LLC, US
 - [85] 2011-10-18
 - [86] 2010-04-26 (PCT/US2010/032436)
 - [87] (WO2010/124291)
 - [30] US (61/172,638) 2009-04-24
-

[11] 2,759,277

[13] C

- [51] Int.Cl. H04W 72/12 (2009.01)
 - [25] EN
 - [54] SYSTEM AND METHOD FOR ADJUSTING MONITORING OF TIMESLOTS DURING DATA TRANSMISSION
 - [54] SYSTEME ET PROCEDE POUR AJUSTER UNE SURVEILLANCE D'INTERVALLES TEMPORELS PENDANT UNE TRANSMISSION DE DONNEES
 - [72] HOLE, DAVID PHILIP, GB
 - [72] KREUZER, WERNER, DE
 - [72] DWYER, JOHANNA LISA, CA
 - [73] BLACKBERRY LIMITED, CA
 - [85] 2011-10-19
 - [86] 2010-04-21 (PCT/GB2010/000805)
 - [87] (WO2010/122303)
 - [30] US (61/171,435) 2009-04-21
-

[11] 2,759,932

[13] C

- [51] Int.Cl. G06Q 10/06 (2012.01) G06Q 50/08 (2012.01) H04L 12/16 (2006.01)
- [25] EN
- [54] METHODS, APPARATUS, AND SYSTEMS FOR GENERATING LIMITED ACCESS FILES FOR SEARCHABLE ELECTRONIC RECORDS OF UNDERGROUND FACILITY LOCATE AND/OR MARKING OPERATIONS
- [54] PROCEDES, APPAREIL ET SYSTEMES POUR GENERER DES FICHIERS A ACCES LIMITE POUR DES DOSSIERS ELECTRONIQUES POUVANT ETRE RECHERCHES D'OPERATIONS DE MARQUAGE OU DE REPERAGE D'INSTALLATION SOUTERRAINE
- [72] NIELSEN, STEVEN, US
- [72] CHAMBERS, CURTIS, US
- [72] FARR, JEFFREY, US
- [73] CERTUSVIEW TECHNOLOGIES, LLC, US
- [86] (2759932)
- [87] (2759932)
- [22] 2010-02-09
- [62] 2,690,239
- [30] US (61/151,419) 2009-02-10
- [30] US (61/151,425) 2009-02-10

**Brevets canadiens délivrés
11 août 2015**

[11] **2,760,441**
[13] C

- [51] Int.Cl. E01C 7/35 (2006.01) C09D 109/00 (2006.01) C09D 195/00 (2006.01) E01C 7/00 (2006.01) E01C 7/18 (2006.01)
 - [25] EN
 - [54] A CRACK RESISTANT LAYER WITH GOOD BINDER FRACTURE ENERGY PROPERTIES AND METHOD OF SELECTING SAME
 - [54] COUCHE RESISTANTE A LA FISSURATION AVEC BONNES PROPRIETES D'ENERGIE DE FRACTURE DU LIANT ET SON PROCEDE DE SELECTION
 - [72] BARNAT, JAMES J., US
 - [72] BLANKENSHIP, PHILLIP, US
 - [72] STEGER, RICHARD, US
 - [72] LYNN, TODD, US
 - [72] BAUSANO, JASON, US
 - [72] DENT, JEHNA, US
 - [72] MCKINNEY, TIM, US
 - [73] ARR-MAZ PRODUCTS, L.P., US
 - [85] 2011-10-28
 - [86] 2010-02-23 (PCT/US2010/025079)
 - [87] (WO2010/099117)
 - [30] US (12/395,365) 2009-02-27
-

[11] **2,760,907**
[13] C

- [51] Int.Cl. H04W 48/16 (2009.01) H04W 36/14 (2009.01) H04W 36/32 (2009.01) H04W 88/06 (2009.01)
 - [25] EN
 - [54] SYSTEMS AND METHODS FOR MOBILE STATIONS TO IDENTIFY RADIO ACCESS TECHNOLOGIES
 - [54] SYSTEMES ET PROCEDES PERMETTANT A DES STATIONS MOBILES D'IDENTIFIER DES TECHNOLOGIES D'ACCES RADIO
 - [72] DWYER, JOHANNA LISA, CA
 - [72] HOLE, DAVID PHILLIP, GB
 - [72] SUZUKI, TAKASHI, JP
 - [72] RAYAVARAPU, VENKATA RATNAKAR RAO, GB
 - [72] EARNSHAW, ANDREW MARK, CA
 - [72] WIJAYANATHAN, MAIYURAN, CA
 - [72] BURBIDGE, RICHARD CHARLES, GB
 - [72] YOUNG, GORDON PETER, GB
 - [73] BLACKBERRY LIMITED, CA
 - [85] 2011-11-03
 - [86] 2010-05-04 (PCT/CA2010/000650)
 - [87] (WO2010/127435)
 - [30] US (12/435,357) 2009-05-04
-

[11] **2,761,066**
[13] C

- [51] Int.Cl. H04W 48/16 (2009.01) H04W 36/14 (2009.01) H04W 88/08 (2009.01) H04W 88/10 (2009.01)
 - [25] EN
 - [54] INDICATING RADIO ACCESS TECHNOLOGY INFORMATION TO MOBILE STATIONS SYSTEM AND METHOD
 - [54] SYSTEME DE NOTIFICATION D'INFORMATION SUR LA TECHNOLOGIE D'ACCES RADIO, ET PROCEDE CORRESPONDANT
 - [72] DWYER, JOHANNA LISA, CA
 - [72] HOLE, DAVID PHILLIP, GB
 - [72] SUZUKI, TAKASHI, JP
 - [72] RAYAVARAPU, VENKATA RATNAKAR RAO, GB
 - [72] EARNSHAW, ANDREW MARK, CA
 - [72] WIJAYANATHAN, MAIYURAN, CA
 - [72] BURBIDGE, RICHARD CHARLES, GB
 - [72] YOUNG, GORDON PETER, GB
 - [73] BLACKBERRY LIMITED, CA
 - [85] 2011-11-03
 - [86] 2010-05-04 (PCT/CA2010/000652)
 - [87] (WO2010/127437)
 - [30] US (12/435,362) 2009-05-04
-

[11] **2,761,178**
[13] C

- [51] Int.Cl. B64D 43/00 (2006.01) A62B 31/00 (2006.01) G02B 27/04 (2006.01) H04N 7/18 (2006.01)
- [25] EN
- [54] EMERGENCY VISION APPARATUS
- [54] APPAREIL DE VISION DE SECOURS
- [72] WERJEFELT, BERTIL R. L., US
- [73] WERJEFELT, BERTIL R. L., US
- [85] 2011-11-04
- [86] 2009-05-06 (PCT/US2009/002792)
- [87] (WO2009/137050)
- [30] US (12/149,623) 2008-05-06

[11] **2,762,477**
[13] C

- [51] Int.Cl. H04W 88/04 (2009.01) H04W 4/12 (2009.01) H04W 84/18 (2009.01)
 - [25] EN
 - [54] MESSAGE RELAY HOST FOR DELIVERING MESSAGES TO OUT OF COVERAGE COMMUNICATION DEVICES
 - [54] HOTE RELAIS DE MESSAGERIE POUR LA LIVRAISON DE MESSAGES A DES DISPOSITIFS HORS LIMITES
 - [72] CRYDERMAN, AARON, CA
 - [73] BLACKBERRY LIMITED, CA
 - [86] (2762477)
 - [87] (2762477)
 - [22] 2011-12-19
 - [30] EP (10196054.0) 2010-12-20
 - [30] US (12/973,464) 2010-12-20
-

[11] **2,763,605**
[13] C

- [51] Int.Cl. F16K 47/06 (2006.01) F16K 1/52 (2006.01) F16K 51/00 (2006.01) F16L 55/02 (2006.01)
- [25] EN
- [54] FLUID FLOW CONTROL DEVICES AND SYSTEMS, AND METHODS OF FLOWING FLUIDS THERETHROUGH
- [54] DISPOSITIFS ET SYSTEMES DE REGULATION D'ECOULEMENT DE FLUIDE, ET PROCEDES POUR L'ECOULEMENT DE FLUIDE AU TRAVERS DE CES DISPOSITIFS ET SYSTEMES
- [72] HAINES, BRADFORD, US
- [72] DECKER, GIFFORD, US
- [72] HAEHL, MARK, US
- [73] FLOWSERVE MANAGEMENT COMPANY, US
- [85] 2011-11-25
- [86] 2009-05-27 (PCT/US2009/045344)
- [87] (WO2010/138119)

Canadian Patents Issued
August 11, 2015

[11] 2,763,669

[13] C

- [51] Int.Cl. B26B 3/00 (2006.01) B26B
 29/02 (2006.01)
 [25] EN
 [54] SLIDABLE CHOPPING
 ATTACHMENT FOR KITCHEN
 KNIVES
 [54] ACCESSOIRE COULISSANT DE
 HACHAGE POUR COUTEAU DE
 CUISINE
 [72] HATCH, PAUL, US
 [72] KRAPFL, CLIFFORD, US
 [72] BURKE, JULIA, US
 [72] MITCHELL, THOMAS, US
 [72] MUCCI, DAVID, US
 [73] WKI HOLDING COMPANY, INC., US
 [85] 2011-11-25
 [86] 2010-05-27 (PCT/US2010/036458)
 [87] (WO2010/138752)
 [30] US (61/181,404) 2009-05-27
-

[11] 2,764,530

[13] C

- [51] Int.Cl. H04B 10/00 (2013.01) H04J
 14/02 (2006.01)
 [25] EN
 [54] WAVELENGTH DIVISION
 MULTIPLEXING NETWORK
 PATH SEARCH METHOD AND
 SYSTEM
 [54] PROCEDE ET SYSTEME DE
 RECHERCHE DE CHEMIN DANS
 UN RESEAU DE MULTIPLEXAGE
 PAR REPARTITION EN
 LONGUEUR D'ONDE
 [72] SHI, LILI, CN
 [73] ZTE CORPORATION, CN
 [85] 2011-12-05
 [86] 2009-08-26 (PCT/CN2009/073546)
 [87] (WO2010/139139)
 [30] CN (200910108024.8) 2009-06-05

[11] 2,764,763

[13] C

- [51] Int.Cl. A61F 11/04 (2006.01) A61F
 2/00 (2006.01) H04R 25/00 (2006.01)
 [25] EN
 [54] SUBCUTANEOUS
 PIEZOELECTRIC BONE
 CONDUCTION HEARING AID
 ACTUATOR AND SYSTEM
 [54] ACTIONNEUR ET SYSTEME DE
 PROTHESE AUDITIVE A
 CONDUCTION OSSEUSE PIEZO-
 ELECTRIQUE SOUS-CUTANEE
 [72] ADAMSON, ROBERT BRUCE
 ALEXANDER, CA
 [72] BANCE, MANOHAR, CA
 [72] BROWN, JEREMY A., CA
 [72] KOTIYA, AKHILESH, CA
 [73] DALHOUSIE UNIVERSITY, CA
 [85] 2011-12-07
 [86] 2010-06-08 (PCT/CA2010/000845)
 [87] (WO2010/142018)
 [30] US (61/185,309) 2009-06-09
-

[11] 2,765,123

[13] C

- [51] Int.Cl. E21B 43/22 (2006.01) C09K
 8/68 (2006.01) E21B 43/04 (2006.01)
 [25] EN
 [54] METHODS FOR TREATING A
 WELL WITH A CROSS-LINKED
 WATER-SOLUBLE POLYMER-
 COMPLEXED METAL CATION
 NETWORK AND AN AROMATIC
 COMPOUND FORMING A
 CHELATING AGENT TO
 UNCROSS-LINK THE POLYMER
 [54] PROCEDES DE TRAITEMENT
 D'UN PUITS AVEC UN RESEAU
 CONSTITUE D'UN POLYMER
 HYDROSOLUBLE RETICULE ET
 D'UN CATION METALLIQUE
 COMPLEXE ET COMPOSE
 AROMATIQUE FORMANT UN
 AGENT DE CHELATION POUR
 SUPPRIMER LA RETICULATION
 DU POLYMER
 [72] REDDY, BAIREDDY RAGHAVA, US
 [72] SAINI, RAJESH K., US
 [72] GASKINS, SHERRY G., US
 [73] HALLIBURTON ENERGY
 SERVICES, INC., US
 [85] 2011-12-09
 [86] 2010-06-22 (PCT/GB2010/001211)
 [87] (WO2010/149954)
 [30] US (12/490,099) 2009-06-23

[11] 2,765,464

[13] C

- [51] Int.Cl. H02J 3/36 (2006.01)
 [25] EN
 [54] CONTROLLING AN INVERTER
 DEVICE FOR SUPPORTING AN
 AC SYSTEM
 [54] COMMANDE D'UN DISPOSITIF
 ONDULEUR POUR SUPPORTER
 UN SYSTEME EN COURANT
 ALTERNATIF
 [72] FISCHER DE TOLEDO, PAULO, SE
 [73] ABB TECHNOLOGY AG, CH
 [85] 2011-12-13
 [86] 2010-06-15 (PCT/EP2010/058329)
 [87] (WO2010/146024)
 [30] SE (0900830-1) 2009-06-18
-

[11] 2,765,513

[13] C

- [51] Int.Cl. H04W 72/04 (2009.01)
 [25] EN
 [54] METHOD AND APPARATUS FOR
 MAPPING AND DETECTING
 CONTROL CHANNEL
 [54] PROCEDE ET DISPOSITIF DE
 MISE EN CORRESPONDANCE ET
 DE DETECTION DE CANAL DE
 CONTROLE
 [72] XUE, LIXIA, CN
 [72] QU, BINGYU, CN
 [72] GUAN, LEI, CN
 [73] HUAWEI TECHNOLOGIES CO.,
 LTD., CN
 [85] 2011-12-14
 [86] 2010-06-13 (PCT/CN2010/073936)
 [87] (WO2010/145532)
 [30] CN (200910107882.0) 2009-06-16
 [30] CN (200910165300.4) 2009-08-13
-

[11] 2,765,680

[13] C

- [51] Int.Cl. A61B 17/00 (2006.01)
 [25] EN
 [54] SEALING DEVICE AND
 DELIVERY SYSTEM
 [54] DISPOSITIF DE FERMETURE
 HERMETIQUE ET SYSTEME DE
 POSE
 [72] VAN ORDEN, BRAD W., US
 [73] W. L. GORE & ASSOCIATES, INC.,
 US
 [85] 2011-12-15
 [86] 2010-06-21 (PCT/US2010/039358)
 [87] (WO2010/151510)
 [30] US (61/219,120) 2009-06-22
 [30] US (12/498,606) 2009-07-07

Brevets canadiens délivrés
11 août 2015

[11] 2,766,031

[13] C

[51] Int.Cl. A61B 17/00 (2006.01)

[25] EN

[54] SEALING DEVICE AND
DELIVERY SYSTEM

[54] DISPOSITIF D'ETANCHEITE ET
SYSTEME D'IMPLANTATION

[72] AURILIA, BRAD A., US

[72] MASTERS, STEVEN J., US

[73] W. L. GORE & ASSOCIATES, INC.,
US

[85] 2011-12-19

[86] 2010-06-21 (PCT/US2010/039354)

[87] (WO2010/151509)

[30] US (61/219,120) 2009-06-22

[30] US (12/498,586) 2009-07-07

[11] 2,766,723

[13] C

[51] Int.Cl. G01R 19/25 (2006.01)

[25] EN

[54] METHOD AND DEVICE FOR
MONITORING THE STATE OF A
NETWORK

[54] PROCEDE ET DISPOSITIF
D'OBSERVATION DE L'ETAT
D'UN RESEAU

[72] BEEKMANN, ALFRED, DE

[72] DIEDRICHS, VOLKER, DE

[73] ALOY S WOBKEN, DE

[85] 2011-12-23

[86] 2010-06-23 (PCT/EP2010/058930)

[87] (WO2011/000754)

[30] DE (10 2009 031 017.7) 2009-06-29

[11] 2,767,912

[13] C

[51] Int.Cl. C07C 237/26 (2006.01) A61K
31/65 (2006.01) A61P 31/04 (2006.01)
C07D 221/18 (2006.01) C07D 261/20
(2006.01)

[25] EN

[54] SYNTHESIS OF TETRACYCLINES
AND ANALOGUES THEREOF

[54] SYNTHESE DE TETRACYCLINES
ET D'ANALOGUES DE
TETRACYCLINES

[72] MYERS, ANDREW G., US

[72] CHAREST, MARK G., US

[72] LERNER, CHRISTIAN D., US

[72] BRUBACKER, JASON D., US

[72] SIEGEL, DIONICIO R., US

[73] PRESIDENT AND FELLOWS OF
HARVARD COLLEGE, US

[86] (2767912)

[87] (2767912)

[22] 2005-05-20

[62] 2,566,464

[30] US (60/573,623) 2004-05-21

[30] US (60/660,947) 2005-03-11

[11] 2,770,540

[13] C

[51] Int.Cl. F03D 7/02 (2006.01)

[25] EN

[54] WIND POWER PLANT HAVING
AN ADJUSTABLE POWER
RESERVE

[54] INSTALLATION EOLIENNE AVEC
RESERVE DE PUISSANCE
AJUSTABLE

[72] KRUEGER, THOMAS, DE

[73] SENVION SE, DE

[85] 2012-02-09

[86] 2010-08-12 (PCT/EP2010/004931)

[87] (WO2011/018222)

[30] DE (10 2009 037 239.3) 2009-08-12

[11] 2,771,442

[13] C

[51] Int.Cl. H04W 76/04 (2009.01)

[25] EN

[54] COMMUNICATION OF
REDUNDANT SACCH SLOTS
DURING DISCONTINUOUS
TRANSMISSION MODE FOR
VAMOS

[54] COMMUNICATION DE
TRANCHES DE TEMPS SACCH
REDONDANTES DURANT
L'EXECUTION D'UN MODE DE
TRANSMISSION DISCONTINUE
POUR UN CANAL SECONDAIRE
VAMOS

[72] KREUZER, WERNER, DE

[72] QU, SHOUXING SIMON, CA

[72] XIN, YAN, CA

[73] BLACKBERRY LIMITED, CA

[85] 2012-02-17

[86] 2009-08-21 (PCT/EP2009/060848)

[87] (WO2011/020517)

[11] 2,771,641

[13] C

[51] Int.Cl. G01R 31/00 (2006.01) G01R
31/44 (2006.01) H05B 37/03 (2006.01)

[25] EN

[54] TESTING AND MONITORING AN
ELECTRICAL SYSTEM

[54] MISE A L'ESSAI ET
SURVEILLANCE D'UN SYSTEME
ELECTRIQUE

[72] NABROTZKY, EDMUND
SIEGFRIED, CA

[73] THOMAS & BETTS
INTERNATIONAL INC., US

[86] (2771641)

[87] (2771641)

[22] 2012-03-15

[30] US (61/467,407) 2011-03-25

[30] US (13/417,712) 2012-03-12

Canadian Patents Issued
August 11, 2015

[11] 2,772,138

[13] C

[51] Int.Cl. A61F 9/01 (2006.01)

[25] EN

[54] DEVICE FOR OPHTHALMIC LASER SURGERY

[54] DISPOSITIF POUR CHIRURGIE LASER OPHTALMOLOGIQUE

[72] DONITZKY, CHRISTOF, DE

[72] VOGLER, KLAUS, DE

[72] KITTELMANN, OLAF, DE

[72] GORSCHBOTH, CLAUDIA, DE

[73] WAVELIGHT GMBH, DE

[85] 2012-02-24

[86] 2009-12-07 (PCT/EP2009/008747)

[87] (WO2011/069516)

[11] 2,773,846

[13] C

[51] Int.Cl. H01L 33/00 (2010.01) C09K 11/80 (2006.01)

[25] EN

[54] YELLOW LIGHT AFTERGLOW MATERIAL AND PREPARATION METHOD THEREOF AS WELL AS LED ILLUMINATING DEVICE USING SAME

[54] MATERIAU A REMANENCE DE LUMIERE JAUNE, SON PROCEDE DE FABRICATION ET DISPOSITIF LUMINESCENT A DEL L'UTILISANT

[72] ZHANG, HONGJIE, CN

[72] ZHANG, MING, CN

[72] LI, CHENGYU, CN

[72] ZHAO, KUN, CN

[72] ZHANG, HAO, CN

[73] CHANGCHUN INSTITUTE OF APPLIED CHEMISTRY, CHINESE ACADEMY OF SCIENCES, CN

[73] SICHUAN SUNFOR LIGHT CO., LTD., CN

[85] 2012-03-09

[86] 2009-11-09 (PCT/CN2009/074860)

[87] (WO2011/032328)

[30] CN (200910307357.3) 2009-09-21

[11] 2,774,290

[13] C

[51] Int.Cl. G01S 15/88 (2006.01)

[25] EN

[54] METHOD AND APPARATUS FOR INSPECTING JOINED OBJECT FORMED BY FRICTION STIR JOINING

[54] PROCEDE ET DISPOSITIF D'INSPECTION D'OBJET ASSEMBLE PAR FROTTEMENT ET AGITATION

[72] OKAUCHI, HIRONORI, JP

[72] NISHIO, MAMORU, JP

[72] HIRASAWA, HIDEYUKI, JP

[73] KAWASAKI JUKOGYO KABUSHIKI KAISHA, JP

[86] (2774290)

[87] (2774290)

[22] 2007-03-19

[62] 2,651,536

[30] JP (2006-109071) 2006-04-11

[11] 2,774,685

[13] C

[51] Int.Cl. B65G 47/88 (2006.01) B65G 1/06 (2006.01) B65G 13/11 (2006.01)

[25] EN

[54] SEPARATOR WITH PEDAL

[54] SEPARATEUR A PEDALE

[72] SEJOURNE, JEROME, FR

[73] INTERROLL HOLDING AG, CH

[86] (2774685)

[87] (2774685)

[22] 2012-04-20

[30] EP (11 290 201.0-1261) 2011-04-26

[11] 2,775,262

[13] C

[51] Int.Cl. H01R 4/66 (2006.01) H01R 4/22 (2006.01) H01R 4/36 (2006.01) H01R 4/60 (2006.01)

[25] EN

[54] INTERSYSTEM GROUNDING BRIDGE AND SYSTEM

[54] PONT DE MISE A LA TERRE INTERSYSTEME ET SYSTEME

[72] SMITH, LAWRENCE J., US

[73] BRIDGEPORT FITTINGS, INC., US

[86] (2775262)

[87] (2775262)

[22] 2012-04-23

[30] US (13/136,872) 2011-08-12

[11] 2,775,385

[13] C

[51] Int.Cl. E04D 3/30 (2006.01) B21D 39/02 (2006.01) E04D 3/16 (2006.01)

[25] EN

[54] EVENLY DISTRIBUTED SEAMED ROOF PANEL SYSTEM

[54] SYSTEME DE PANNEAUX DE TOIT COUSUS A REPARTITION UNIFORME

[72] RIDER, TERRY L., US

[73] DEVELOPMENTAL INDUSTRIES, INC., US

[86] (2775385)

[87] (2775385)

[22] 2012-04-25

[11] 2,776,706

[13] C

[51] Int.Cl. H01R 13/629 (2006.01) H01R 43/26 (2006.01)

[25] EN

[54] ELECTRICAL CONNECTOR WITH SACRIFICIAL APPENDAGE

[54] CONNECTEUR ELECTRIQUE AVEC APPENDICE SACRIFICIEL

[72] SIEBENS, LARRY N., US

[73] THOMAS & BETTS INTERNATIONAL, INC., US

[86] (2776706)

[87] (2776706)

[22] 2012-05-14

[30] US (13/461,922) 2012-05-02

[11] 2,776,912

[13] C

[51] Int.Cl. H01M 2/20 (2006.01) H05K 9/00 (2006.01)

[25] EN

[54] LOW NOISE BATTERY

[54] BATTERIE A FAIBLE BRUIT

[72] SCHYNDEL, ANDRE JOHN VAN, CA

[72] BODA, MALLIKARJUN, US

[73] BLACKBERRY LIMITED, CA

[85] 2012-04-03

[86] 2009-10-07 (PCT/CA2009/001395)

[87] (WO2011/041867)

**Brevets canadiens délivrés
11 août 2015**

[11] 2,777,577

[13] C

[51] Int.Cl. E04B 2/74 (2006.01)

[25] EN

[54] POSITION RETENTION MECHANISM FOR MODULAR WALL ASSEMBLY
[54] MECANISME DE RETENUE DE POSITION POUR ENSEMBLE MURAL MODULAIRE

[72] GOSLING, GEOFF, CA

[72] SMED, MOGENS, CA

[73] DIRT Environmental SOLUTIONS, LTD., CA

[86] (2777577)

[87] (2777577)

[22] 2007-09-18

[62] 2,602,897

[30] US (60/826,051) 2006-09-18

[30] US (60/826,044) 2006-09-18

[30] US (60/826,055) 2006-09-18

[30] US (11/855,477) 2007-09-14

[11] 2,777,886

[13] C

[51] Int.Cl. C10B 45/02 (2006.01) B30B 11/02 (2006.01)

[25] EN

[54] INSTALLATION FOR PRODUCING A COAL CAKE SUITABLE FOR COKING

[54] INSTALLATION POUR LA PRODUCTION D'UN PAIN DE CHARBON APPROPRIÉ POUR LA COKEFACTION

[72] HOLL, NORBERT, DE

[73] OUTOTEC OYJ, FI

[85] 2012-04-17

[86] 2010-10-20 (PCT/EP2010/006413)

[87] (WO2011/050918)

[30] DE (10 2009 050 731.0) 2009-10-26

[11] 2,778,024

[13] C

[51] Int.Cl. B64D 15/12 (2006.01)

[25] EN

[54] ELECTROTHERMAL WING ICE PROTECTION SYSTEM

[54] SYSTEME ANTIGIVRAGE ELECTROTHERMIQUE DE VOILURE

[72] STONESTREET, ARLIE D., II, US

[72] KRAUS, HAROLD G., JR., US

[72] GENEREUX, DARIN E., US

[73] ULTRA ELECTRONICS ICE, INC., US

[86] (2778024)

[87] (2778024)

[22] 2012-05-23

[30] US (61/489,141) 2011-05-23

[11] 2,778,104

[13] C

[51] Int.Cl. F16B 19/06 (2006.01) B21D 39/00 (2006.01) B21K 1/44 (2006.01) B23P 11/00 (2006.01) F16B 4/00 (2006.01) F16B 5/04 (2006.01) F16B 37/06 (2006.01)

[25] EN

[54] CLINCH PIN FASTENER

[54] ELEMENT DE FIXATION DU TYPE CHEVILLE-RIVET

[72] MALONEY, MICHAEL, US

[73] PEM MANAGEMENT, INC., US

[85] 2012-04-17

[86] 2010-05-07 (PCT/US2010/033988)

[87] (WO2011/049643)

[30] US (61/254,467) 2009-10-23

[11] 2,778,909

[13] C

[51] Int.Cl. C09K 5/04 (2006.01) C10M 171/00 (2006.01) F25B 9/00 (2006.01)

[25] EN

[54] REFRIGERANT COMPOSITION COMPRISING DIFLUOROMETHANE (HFC32) AND 2,3,3,3-TETRAFLUOROPROPENE (HFO1234YF)

[54] COMPOSITION FRIGORIGENE COMPRENANT DU DIFLUOROMETHANE (HFC32) ET DU 2,3,3,3-TETRAFLUOROPROPENE (HFO1234YF)

[72] SHIBANUMA, TAKASHI, JP

[72] YAMADA, YASUFU, JP

[73] DAIKIN INDUSTRIES, LTD., JP

[85] 2012-04-25

[86] 2011-01-27 (PCT/JP2011/052194)

[87] (WO2011/093521)

[30] US (61/282,344) 2010-01-27

[11] 2,779,215

[13] C

[51] Int.Cl. H01R 33/05 (2006.01) F21K 99/00 (2010.01) F21S 2/00 (2006.01) H01R 13/15 (2006.01) H01R 13/20 (2006.01) H05K 1/18 (2006.01)

[25] EN

[54] SWIVEL ADAPTOR

[54] ADAPTATEUR PIVOTANT

[72] TREMBLAY, ERIC, CA

[72] DALLAIRE, TOMMY, CA

[73] RV LIGHTING, CA

[86] (2779215)

[87] (2779215)

[22] 2012-06-04

Canadian Patents Issued
August 11, 2015

[11] 2,779,451

[13] C

- [51] Int.Cl. A61K 8/31 (2006.01) A61Q 11/02 (2006.01)
 - [25] EN
 - [54] DENTURE CARE COMPOSITION
 - [54] COMPOSITION DE SOIN DENTAIRE
 - [72] RAJAIAH, JAYANTH, US
 - [72] BAIG, ARIF ALI, US
 - [72] LEONARD, ROBERT SCOTT, US
 - [72] WILDER, ELIZABETH ANNE, US
 - [72] MEDEIROS, FRANCO SILVA, US
 - [72] CERDA, LUISA NAVARRO, US
 - [72] SMITH, STEVEN DARYL, US
 - [73] THE PROCTER & GAMBLE COMPANY, US
 - [85] 2012-04-30
 - [86] 2010-10-28 (PCT/US2010/054370)
 - [87] (WO2011/059715)
 - [30] US (61/255,926) 2009-10-29
 - [30] US (12/911,112) 2010-10-25
-

[11] 2,779,651

[13] C

- [51] Int.Cl. A23L 1/221 (2006.01)
- [25] EN
- [54] NATURAL FLAVOUR ENHancers AND THE METHOD FOR MAKING SAME
- [54] EXHAUSTEURS DE GOUT NATURELS ET LEUR PROCEDE DE FABRICATION
- [72] GEORGE, EAPEN, US
- [72] HOFMANN, THOMAS FRANK, DE
- [72] STARK, TIMO DOMINIKUS, DE
- [73] PEPSICO, US
- [85] 2012-05-02
- [86] 2010-10-29 (PCT/US2010/054784)
- [87] (WO2011/053815)
- [30] US (12/610,957) 2009-11-02

[11] 2,779,991

[13] C

- [51] Int.Cl. H04N 7/15 (2006.01) G06Q 10/10 (2012.01) H04M 3/56 (2006.01)
 - [25] EN
 - [54] CONFERENCING AND COLLABORATION SYSTEM AND METHODS THEREOF
 - [54] SYSTEME DE CONFERENCE ET DE COLLABORATION ET METHODES CONNEXES
 - [72] COUSE, PETER FRANCIS, CA
 - [73] MITEL NETWORKS CORPORATION, CA
 - [86] (2779991)
 - [87] (2779991)
 - [22] 2012-06-15
 - [30] US (13/134923) 2011-06-21
-

[11] 2,780,466

[13] C

- [51] Int.Cl. C08H 8/00 (2010.01) C08H 7/00 (2011.01) C07G 1/00 (2011.01) C08B 1/00 (2006.01) C08B 37/14 (2006.01) C12P 7/10 (2006.01) C12P 19/14 (2006.01) C13K 1/02 (2006.01)
- [25] EN
- [54] BIOMASS FRACTIONATION PROCESS FOR BIOPRODUCTS
- [54] PROCEDE DE FRACTIONNEMENT DE BIOMASSE POUR L'OBTENTION DE BIOPRODUITS
- [72] YUAN, ZHIRUN, CA
- [72] BROWNE, THOMAS CARL, CA
- [72] ZHANG, XIAO, US
- [73] FPINNOVATIONS, CA
- [85] 2012-05-08
- [86] 2010-11-12 (PCT/CA2010/001824)
- [87] (WO2011/057413)
- [30] US (61/272,875) 2009-11-13

[11] 2,780,717

[13] C

- [51] Int.Cl. H04L 9/32 (2006.01)
 - [25] EN
 - [54] A METHOD OF ASSIGNING A SECRET TO A SECURITY TOKEN, A METHOD OF OPERATING A SECURITY TOKEN, STORAGE MEDIUM AND SECURITY TOKEN
 - [54] PROCEDE D'ATTRIBUTION D'UN SECRET A UN JETON DE SECURITE, PROCEDE D'EXPLOITATION D'UN JETON DE SECURITE, SUPPORT DE STOCKAGE ET JETON DE SECURITE
 - [72] HUEBNER, THOMAS, DE
 - [73] MORPHO CARDS GMBH, DE
 - [85] 2012-05-11
 - [86] 2010-11-08 (PCT/EP2010/067002)
 - [87] (WO2011/057983)
 - [30] EP (09175755.9) 2009-11-12
-

[11] 2,780,993

[13] C

- [51] Int.Cl. B64C 25/00 (2006.01)
- [25] EN
- [54] AIRCRAFT LANDING GEAR INCLUDING A FAIRING
- [54] TRAIN D'ATTERRISSAGE D'AVION INCLUANT UN CARENAGE
- [72] SIMONNEAUX, YANN, GB
- [73] MESSIER-DOWTY LIMITED, GB
- [85] 2012-05-15
- [86] 2010-04-30 (PCT/GB2010/050727)
- [87] (WO2011/070340)
- [30] GB (0921390.1) 2009-12-07

Brevets canadiens délivrés
11 août 2015

[11] 2,781,133
[13] C

- [51] Int.Cl. C12Q 1/68 (2006.01)
[25] EN
[54] PREFERENTIAL AMPLIFICATION OF mRNA OVER DNA USING CHEMICALLY MODIFIED PRIMERS
[54] AMPLIFICATION PREFERENTIELLE DE L'ARNM PAR RAPPORT A L'ADN EN UTILISANT DES AMORCES CHIMIQUEMENT MODIFIEES
[72] STEINER, LORI, US
[72] TSAN, ALISON, US
[72] WILL, STEPHEN G., CH
[72] NEWTON, NICOLAS, US
[73] F. HOFFMANN-LA ROCHE AG, CH
[85] 2012-05-16
[86] 2010-12-10 (PCT/EP2010/007559)
[87] (WO2011/069676)
[30] US (61/285,678) 2009-12-11
-

[11] 2,781,514
[13] C

- [51] Int.Cl. B60K 1/04 (2006.01) B60S 5/06 (2006.01)
[25] EN
[54] ELECTRIC BUS AND ELECTRIC BUS BATTERY EXCHANGE SYSTEM
[54] AUTOBUS ELECTRIQUE ET SYSTEME D'ECHANGE DE BATTERIES POUR AUTOBUS ELECTRIQUES
[72] PARK, JUN SEOK, KR
[72] KIM, WON-KYU, KR
[72] JUNG, WON-JAE, KR
[73] KOOKMIN UNIVERSITY INDUSTRY ACADEMY COOPERATION FOUNDATION, KR
[73] INDUSTRY-UNIVERSITY COOPERATION FOUNDATION OF KOREA AEROSPACE UNIVERSITY, KR
[86] (2781514)
[87] (2781514)
[22] 2012-06-22
[30] KR (10-2012-0010005) 2012-01-31

[11] 2,782,031
[13] C

- [51] Int.Cl. G01N 33/50 (2006.01)
[25] EN
[54] STERILIZABLE CHEMISTRY FOR TEST ELEMENTS
[54] COMPOSITION CHIMIQUE STERILISABLE POUR ELEMENTS D'ESSAIS
[72] HORN, CARINA, DE
[72] STEINKE, NELLI, DE
[73] F. HOFFMANN-LA ROCHE AG, CH
[85] 2012-05-25
[86] 2010-12-10 (PCT/EP2010/069368)
[87] (WO2011/070149)
[30] EP (09178958.6) 2009-12-11
-

[11] 2,782,256
[13] C

- [51] Int.Cl. H04L 12/437 (2006.01)
[25] EN
[54] VERIFYING COMMUNICATION REDUNDANCY IN A NETWORK
[54] VERIFICATION DE LA REDONDANCE DE COMMUNICATION DANS UN RESEAU
[72] VALLALA, VIJAY, US
[72] LEE, KENNETH, US
[72] MEHMEDAGIC, ALEN, US
[73] SCHNEIDER ELECTRIC INDUSTRIES SAS, FR
[86] (2782256)
[87] (2782256)
[22] 2012-06-28
[30] US (13/339,836) 2011-12-29

[11] 2,782,431
[13] C

- [51] Int.Cl. A01N 31/08 (2006.01) A01N 33/08 (2006.01) A01N 35/02 (2006.01) A01N 35/04 (2006.01) A01N 43/80 (2006.01) A01P 1/00 (2006.01) A01N 59/06 (2006.01)
[25] EN
[54] PROCESS FOR BACTERIAL STABILIZING OF AQUEOUS GROUND NATURAL CALCIUM CARBONATE AND/OR PRECIPITATED CALCIUM CARBONATE AND/OR DOLOMITE AND/OR SURFACE-REACTION CALCIUM CARBONATE-COMPRISING MINERAL PREPARATIONS
[54] PROCEDE DE STABILISATION BACTERIENNE DE PREPARATIONS MINERALES COMPRENANT DU CARBONATE DE CALCIUM NATUREL BROYE AQUEUX ET/OU DU CARBONATE DE CALCIUM PRECIPITE ET/OU DE LA DOLOMITE ET/OU DU CARBONATE DE CALCIUM AYANT REAGI EN SURFACE
[72] DI MAIUTA, NICOLA, CH
[72] SCHWARZENTRUBER, PATRICK, CH
[73] OMYA INTERNATIONAL AG, CH
[85] 2012-05-30
[86] 2010-12-06 (PCT/EP2010/068966)
[87] (WO2011/069961)
[30] EP (09178228.4) 2009-12-07
[30] US (61/284,199) 2009-12-14
[30] EP (10165674.2) 2010-06-11

Canadian Patents Issued
August 11, 2015

[11] **2,783,276**

[13] C

- [51] Int.Cl. G07C 3/14 (2006.01) G06Q 50/04 (2012.01) G02C 7/04 (2006.01)
[25] EN
[54] **METHOD AND SYSTEM FOR RECORDING DATA MONITORED DURING THE MANUFACTURE OF MOLDED OPHTHALMIC LENSES**
[54] **PROCEDE ET SYSTEME PERMETTANT L'ENREGISTREMENT DE DONNEES DE CONTROLE RELEVEES PENDANT LA FABRICATION DE VERRES OPHTALMIQUES MOULES**
[72] LEPPER, JOHN, US
[72] CANDIDO, WASHINGTON, US
[72] SANKA, RAVI, US
[72] WANG, DANIEL, US
[72] WALKER, LAMAR, US
[72] JONES, J. MARK, US
[73] JOHNSON & JOHNSON VISION CARE, INC., US
[86] (2783276)
[87] (2783276)
[22] 2003-04-04
[62] 2,481,649
[30] US (60/372,619) 2002-04-12
[30] US (10/126,145) 2002-04-19
[30] US (10/304,399) 2002-11-26
-

[11] **2,783,328**

[13] C

- [51] Int.Cl. G01F 1/84 (2006.01)
[25] EN
[54] **MEASURING TRANSDUCER OF VIBRATION-TYPE**
[54] **CAPTEUR DE MESURE DU TYPE A VIBRATIONS**
[72] HUBER, CHRISTOF, CH
[72] BITTO, ENNIO, CH
[72] BRAUN, MARCEL, DE
[72] RIEDER, ALFRED, DE
[72] SCHUETZE, CHRISTIAN, CH
[73] ENDRESS+HAUSER FLOWTEC AG, CH
[85] 2012-06-06
[86] 2010-11-25 (PCT/EP2010/068250)
[87] (WO2011/085851)
[30] DE (10 2009 055 069.0) 2009-12-21
[30] DE (10 2010 039 627.3) 2010-08-20

[11] **2,784,047**

[13] C

- [51] Int.Cl. G01B 3/10 (2006.01)
[25] EN
[54] **TAPE MEASURE**
[54] **RUBAN A MESURER**
[72] STEELE, MICHAEL S., US
[72] HYMA, STEVEN W., US
[72] BURCH, WADE F., US
[72] LI, CHENG ZHANG, US
[72] FISCHER, SCOTT R., US
[72] KHANGAR, ABHIJEET A., US
[73] MILWAUKEE ELECTRIC TOOL CORPORATION, US
[86] (2784047)
[87] (2784047)
[22] 2012-07-27
[30] US (61/513,283) 2011-07-29
[30] US (61/607,060) 2012-03-06
[30] US (61/656,297) 2012-06-06
-

[11] **2,784,249**

[13] C

- [51] Int.Cl. C02F 1/00 (2006.01) B01D 24/02 (2006.01) B01J 20/02 (2006.01) C02F 1/28 (2006.01)
[25] EN
[54] **METHODS, APPARATUS AND SYSTEMS FOR POLISHING WASTEWATER UTILIZING, NATURAL MEDIA FILTRATION**
[54] **PROCEDES, APPAREIL ET SYSTEMES POUR LE POLISSAGE DES EAUX USEES A L'AIDE D'UN MILIEU FILTRANT NATUREL**
[72] SMITH, JOHN, US
[72] FU, JAW, US
[72] GHOSH, RAJAT, US
[72] KITZMAN, KEVIN, US
[72] KERKHOFF, JONELL, US
[72] HORGER, ROBERT, US
[72] FULMER, DENNIS, US
[72] BHATTACHARYYA, ANIRUDDHA, US
[72] MIDDLETON, ANDREW, US
[72] WEIGHTMAN, ROBIN, US
[73] ALCOA INC., US
[73] CORPORATE ENVIRONMENTAL SOLUTIONS LLC, US
[86] (2784249)
[87] (2784249)
[22] 2007-02-08
[62] 2,677,765
[30] US (60/772,308) 2006-02-09

[11] **2,784,455**

[13] C

- [51] Int.Cl. E02D 23/12 (2006.01) E02B 17/02 (2006.01) E02D 15/08 (2006.01) E02D 23/02 (2006.01) E02D 27/06 (2006.01) E02D 27/52 (2006.01)
[25] EN
[54] **FOUNDATION STRUCTURE HAVING BUOYANCY DEVICE AND METHOD FOR CONTROLLING SAME**
[54] **STRUCTURE DE FONDATION COMPORTANT UN DISPOSITIF FLOTTANT ET PROCEDE POUR COMMANDER CELLE-CI**
[72] ALLTON, RICHARD, GB
[72] GILSON, PHILIPPE, FR
[73] ALSTOM RENEWABLE TECHNOLOGIES, FR
[85] 2012-06-14
[86] 2010-12-17 (PCT/GB2010/002291)
[87] (WO2011/073627)
[30] GB (0922075.7) 2009-12-18
-

[11] **2,784,941**

[13] C

- [51] Int.Cl. H01H 3/26 (2006.01) H01H 31/24 (2006.01)
[25] EN
[54] **REMOTE DRIVE FOR DISCONNECTOR/ISOLATOR USED IN SWITCHGEAR**
[54] **COMMANDÉ A DISTANCE POUR MOYEN DE DECONNEXION/ISOLATION UTILISE DANS UN APPAREILLAGE DE COMMUTATION**
[72] TRUSSLER, RICHARD M., US
[72] LEE, GREGORY B., US
[73] SCHNEIDER ELECTRIC USA, INC., US
[85] 2012-06-19
[86] 2010-12-08 (PCT/US2010/059438)
[87] (WO2011/090580)
[30] US (12/648,694) 2009-12-29

**Brevets canadiens délivrés
11 août 2015**

<p>[11] 2,785,062 [13] C</p> <p>[51] Int.Cl. G06F 9/46 (2006.01) [25] EN</p> <p>[54] A METHOD AND SYSTEM FOR COMMUNICATING BETWEEN COMPUTING DEVICES</p> <p>[54] PROCEDE ET SYSTEME DE COMMUNICATION ENTRE DES DISPOSITIFS INFORMATIQUES</p> <p>[72] DE JONG, MENNO, NL [73] ECHOSTAR GLOBAL B.V., NL [85] 2012-06-18 [86] 2010-12-10 (PCT/EP2010/069428) [87] (WO2011/076593) [30] EP (09180496.3) 2009-12-22</p> <hr/> <p>[11] 2,785,227 [13] C</p> <p>[51] Int.Cl. H04L 7/00 (2006.01) H04B 1/12 (2006.01) H04B 15/00 (2006.01) H04L 27/38 (2006.01) [25] EN</p> <p>[54] PHASE ERROR COMPENSATION ARRANGEMENT AND PHASE ERROR COMPENSATION METHOD</p> <p>[54] DISPOSITION ET METHODE DE COMPENSATION D'ERREUR DE PHASE</p> <p>[72] MAZZUCCO, CHRISTIAN, DE [72] BIANCHI, SERGIO, DE [73] HUAWEI TECHNOLOGIES CO., LTD., CN [85] 2012-05-24 [86] 2011-04-21 (PCT/CN2011/073109) [87] (WO2012/142760)</p> <hr/> <p>[11] 2,785,267 [13] C</p> <p>[51] Int.Cl. H01H 71/12 (2006.01) H01H 71/52 (2006.01) [25] EN</p> <p>[54] SWITCHGEAR VISIBLE DISCONNECT MECHANICAL INTERLOCK</p> <p>[54] DISPOSITIF DE VERROUILLAGE MECANIQUE A COMMUTATEUR DE DECONNEXION VISIBLE POUR APPAREILLAGE DE CONNEXION</p> <p>[72] BULLOCK, SCOTT A., US [72] RAINES, GARRY F., US [73] ELECTRO-MECHANICAL CORPORATION, US [86] (2785267) [87] (2785267) [22] 2012-08-10 [30] US (13/355,848) 2012-01-23</p>	<p>[11] 2,785,286 [13] C</p> <p>[51] Int.Cl. C10L 1/08 (2006.01) C07C 4/06 (2006.01) C10G 47/00 (2006.01) [25] EN</p> <p>[54] PRODUCTION OF DIESEL FUEL FROM CRUDE TALL OIL</p> <p>[54] PRODUCTION DE CARBURANT DIESEL A PARTIR D'HUILE DE PIN BRUTE</p> <p>[72] MCCALL, MICHAEL J., US [73] UOP LLC, US [85] 2012-06-21 [86] 2010-12-15 (PCT/US2010/060410) [87] (WO2011/090606) [30] US (61/290,402) 2009-12-28 [30] US (12/701,236) 2010-02-05</p> <hr/> <p>[11] 2,785,648 [13] C</p> <p>[51] Int.Cl. G02B 21/34 (2006.01) [25] EN</p> <p>[54] METHOD AND APPARATUS FOR SECURING PLANAR ORIENTATION OF ANALYSIS CHAMBER</p> <p>[54] PROCEDE ET APPAREIL PERMETTANT DE GARANTIR UNE ORIENTATION PLANE D'UNE CHAMBRE D'ANALYSE</p> <p>[72] BLUM, JOHN N., US [72] DOSKOCZYNSKI, JOHN J., US [72] VERMA, KAUSHAL K., US [72] EMERIC, PIERRE R., US [73] ABBOTT POINT OF CARE, INC., US [85] 2012-06-26 [86] 2010-12-23 (PCT/US2010/062046) [87] (WO2011/082109) [30] US (61/291,688) 2009-12-31</p> <hr/>	<p>[11] 2,785,862 [13] C</p> <p>[51] Int.Cl. B01J 20/22 (2006.01) B01D 53/14 (2006.01) B01D 53/62 (2006.01) [25] EN</p> <p>[54] ALKALI-CARBONATE-BASED CARBON DIOXIDE ABSORBENT CONTAINING ADDED STERICALLY HINDERED CYCLIC AMINE, AND METHOD FOR REMOVING CARBON DIOXIDE REMOVING USING SAME</p> <p>[54] ABSORBANT DE DIOXYDE DE CARBONE A BASE D'UN CARBONATE ALCALIN CONTENANT DES AMINES CYCLIQUES A ENCOMBREMENT STERIQUE AJOUTEES, ET PROCEDE D'ELIMINATION DU DIOXYDE DE CARBONE L'UTILISANT</p> <p>[72] YOON, YEO-IL, KR [72] NAM, SUNG-CHAN, KR [72] KIM, YOUNG-EUN, KR [72] BAEK, IL-HYUN, KR [72] PARK, SANG-DO, KR [73] KOREA INSTITUTE OF ENERGY RESEARCH, KR [85] 2012-06-27 [86] 2009-12-29 (PCT/KR2009/007893) [87] (WO2011/081228) [30] KR (10-2009-0131571) 2009-12-28</p> <hr/> <p>[11] 2,786,135 [13] C</p> <p>[51] Int.Cl. B65H 39/16 (2006.01) B31F 1/28 (2006.01) F16H 19/06 (2006.01) [25] EN</p> <p>[54] STRIP MATERIAL DISPENSING DEVICE</p> <p>[54] DISPOSITIF DE DISTRIBUTION DE MATERIAU EN BANDE</p> <p>[72] NASH, JORGE A., US [72] CAVIN, ORION A., US [72] SCHWINLER, NEIL S., US [72] BARRON, THOMAS J., US [73] ADALIS CORPORATION, US [85] 2012-06-29 [86] 2010-10-18 (PCT/US2010/053069) [87] (WO2011/049877) [30] US (12/581,611) 2009-10-19</p>
--	---	--

Canadian Patents Issued
August 11, 2015

[11] **2,786,644**
[13] C

- [51] Int.Cl. C12N 15/10 (2006.01) C12N 1/06 (2006.01) C12Q 1/68 (2006.01)
[25] EN
[54] IMPROVED RECOVERY OF NUCLEIC ACIDS FROM MAGNETIC GLASS PARTICLES
[54] RECUPERATION AMELIOREE D'ACIDES NUCLEIQUES A PARTIR DE PARTICULES DE VERRE MAGNETIQUES
[72] JOHNSON, JENNY A., US
[72] KYGER, ERICH, US
[73] F. HOFFMANN-LA ROCHE AG, CH
[85] 2012-07-06
[86] 2011-01-05 (PCT/EP2011/000013)
[87] (WO2011/083076)
[30] US (12/684,762) 2010-01-08
-

[11] **2,792,980**
[13] C

- [51] Int.Cl. A61B 17/70 (2006.01) A61B 17/86 (2006.01)
[25] EN
[54] PEDICLE SCREWS AND METHODS OF USING THE SAME
[54] VIS PEDICULAIRES ET LEURS METHODES D'APPLICATION
[72] WALKER, JOHN LAWRENCE, US
[72] PHILLIPS, JAMES MILTON, US
[72] JOHNSON, JUSTIN KYLE, US
[72] AUST, GILBERT MONROE, JR., US
[73] SPINAL USA, INC., US
[85] 2012-09-12
[86] 2010-03-19 (PCT/US2010/028016)
[87] (WO2010/108121)
[30] US (61/162,113) 2009-03-20
[30] US (12/510,897) 2009-07-28
-

[11] **2,793,107**
[13] C

- [51] Int.Cl. E21B 43/24 (2006.01) E21B 43/12 (2006.01) E21B 43/30 (2006.01)
[25] EN
[54] WATER INJECTION METHOD FOR ASSISTING IN RECOVERY OF HEAVY OIL
[54] PROCEDE D'INJECTION D'EAU FACILITANT LA RECUPERATION DU PETROLE LOURD
[72] LAMB, DEREK, CA
[72] FREDERICK, LAWRENCE J., CA
[73] SUNRISE OIL SANDS PARTNERSHIP, CA
[86] (2793107)
[87] (2793107)
[22] 2012-10-02
[30] CA (2,783,439) 2012-07-20
-

[11] **2,793,607**
[13] C

- [51] Int.Cl. F16K 31/122 (2006.01) E03D 3/12 (2006.01) F16K 21/04 (2006.01) F16K 31/12 (2006.01)
[25] EN
[54] PISTON CAP WITH CENTER VENT
[54] CHAPEAU DE PISTON AVEC EVENT CENTRAL
[72] WILSON, JOHN R., US
[73] SLOAN VALVE COMPANY, US
[85] 2012-09-14
[86] 2011-03-30 (PCT/US2011/030589)
[87] (WO2011/123566)
[30] US (61/320,630) 2010-04-02
-

[11] **2,794,358**
[13] C

- [51] Int.Cl. C08L 33/12 (2006.01) A61L 27/18 (2006.01) C08F 2/44 (2006.01) C08J 3/20 (2006.01) C08K 5/1525 (2006.01) A61L 2/00 (2006.01)
[25] EN
[54] STERILISATION OF POLYMERISABLE MONOMER
[54] STERILISATION DE MONOMERE POLYMERISABLE
[72] VOGT, SEBASTIAN, DE
[73] HERAEUS MEDICAL GMBH, DE
[86] (2794358)
[87] (2794358)
[22] 2012-10-31
[30] EP (11 009 254.1) 2011-11-22
-

[11] **2,794,827**
[13] C

- [51] Int.Cl. F21V 7/07 (2006.01) F21K 99/00 (2010.01) F21V 29/70 (2015.01) F21S 4/00 (2006.01) F21S 8/02 (2006.01)
[25] EN
[54] HYPERBOLIC CEILING-REFLECTOR FOR DIRECTIONAL LIGHT SOURCES
[54] REFLECTEUR DE PLAFOND HYPERBOLIQUE POUR SOURCES DE LUMIERE DIRECTIONNELLES
[72] SPENCER, CHARLES JEFFREY, US
[72] XIE, ZHONG, US
[72] GERALDS, TONY, US
[73] JUNO MANUFACTURING, LLC, US
[86] (2794827)
[87] (2794827)
[22] 2012-11-06
[30] US (13/599,643) 2012-08-30
-

[11] **2,794,970**
[13] C

- [51] Int.Cl. B65D 81/24 (2006.01) B65D 25/02 (2006.01) B65D 85/804 (2006.01)
[25] EN
[54] OXYGEN, WATER VAPOR, AND CARBON DIOXIDE ABSORPTION IN A SINGLE USE CONTAINER
[54] ABSORPTION D'OXYGENE, DE VAPEUR D'EAU, ET DE DIOXYDE DE CARBONE DANS UN RECIPIENT A USAGE UNIQUE
[72] CRUMP, JOHN W., US
[72] CHAU, CHIEH-CHUN, US
[72] MCKEDY, GEORGE E., US
[72] PAYNE, DAVID S., US
[72] POWERS, THOMAS H., US
[72] SOLOVYOV, STANISLAV E., US
[72] HURLEY, THOMAS J., US
[73] MULTISORB TECHNOLOGIES, INC., US
[85] 2012-09-28
[86] 2011-03-24 (PCT/US2011/029697)
[87] (WO2011/123308)
[30] US (12/751,583) 2010-03-31
[30] US (12/984,230) 2011-01-04
-

[11] **2,795,265**
[13] C

- [51] Int.Cl. B32B 3/10 (2006.01) B32B 37/14 (2006.01) B32B 38/06 (2006.01) G02B 5/00 (2006.01) G02F 1/1335 (2006.01)
[25] EN
[54] INTERNAL CAVITY OPTICS
[54] OPTIQUE A CAVITES INTERNES
[72] RINKO, KARI J., US
[73] MODILIS HOLDINGS LLC, US
[85] 2012-10-02
[86] 2011-04-06 (PCT/US2011/031440)
[87] (WO2011/127187)
[30] US (61/282,818) 2010-04-06
[30] US (13/080,581) 2011-04-05

**Brevets canadiens délivrés
11 août 2015**

[11] 2,795,826

[13] C

- [51] Int.Cl. G09B 9/00 (2006.01) G02B 27/01 (2006.01) G06F 19/00 (2011.01) G09B 19/24 (2006.01)
 - [25] EN
 - [54] SIMULATOR FOR SKILL-ORIENTED TRAINING
 - [54] SIMULATEUR DESTINE A UNE FORMATION ORIENTEE SUR DES COMPETENCES
 - [72] ZBORAY, DAVID, US
 - [72] BENNETT, MATT, US
 - [72] LUNDELL, ANDY, US
 - [72] HENNESSEY, JEREMIAH, US
 - [72] LENKER, ZACH, US
 - [72] WALLACE, MATTHEW, US
 - [72] KALLEN, JON, US
 - [72] MCKNIGHT, REBECCA, US
 - [73] VRSIM, INC., US
 - [85] 2012-10-09
 - [86] 2011-04-08 (PCT/US2011/000634)
 - [87] (WO2011/126571)
 - [30] US (61/322,045) 2010-04-08
-

[11] 2,797,072

[13] C

- [51] Int.Cl. A61B 17/16 (2006.01) A61B 5/05 (2006.01)
- [25] EN
- [54] NAVIGATED FREEHAND SURGICAL TOOL AND KIT
- [54] OUTIL ET KIT CHIRURGICAL MAIN LIBRE COMMANDE
- [72] NIKOU, CONSTANTINOS, US
- [72] GUIRGIS, MARIUS, US
- [72] MOODY, JIM, US
- [72] MCCANDLESS, BENJAMIN, US
- [72] MARKOVITZ, CRAIG S., US
- [72] HAHN, ADAM, US
- [72] JARAMAZ, BRANISLAV, US
- [73] BLUE BELT TECHNOLOGIES, INC., US
- [85] 2012-10-22
- [86] 2011-04-22 (PCT/US2011/033657)
- [87] (WO2011/133927)
- [30] US (61/342,991) 2010-04-22

[11] 2,797,369

[13] C

- [51] Int.Cl. A23B 4/06 (2006.01) A23L 3/36 (2006.01) B65G 33/00 (2006.01) F25D 13/06 (2006.01)
 - [25] EN
 - [54] AN APPARATUS FOR THAWING OR COOLING FOOD PRODUCTS
 - [54] APPAREIL POUR DEGELEUR OU REFROIDIR DES PRODUITS ALIMENTAIRES
 - [72] HOEGNASON, ALBERT, IS
 - [72] JONASSON, JOHANN, IS
 - [73] 3X TECHNOLOGY, IS
 - [85] 2012-10-24
 - [86] 2010-04-23 (PCT/IS2010/000006)
 - [87] (WO2010/125589)
 - [30] EP (09158843.4) 2009-04-27
 - [30] US (61/172,928) 2009-04-27
-

[11] 2,798,670

[13] C

- [51] Int.Cl. A01B 79/00 (2006.01) A01G 7/00 (2006.01)
- [25] EN
- [54] AUTOMATED SYSTEM FOR ANALYZING PHYTOTOXICITY
- [54] SYSTEME AUTOMATISE PERMETTANT D'ANALYSER LA PHYTOTOXICITE
- [72] STACHON, WALT, US
- [72] TERPSTRA, KAROLYN, US
- [73] SYNGENTA PARTICIPATIONS AG, US
- [85] 2012-11-06
- [86] 2011-02-21 (PCT/EP2011/052531)
- [87] (WO2011/147596)
- [30] US (61/349,018) 2010-05-27
- [30] US (61/373,471) 2010-08-13
- [30] US (PCT/US2010/046288) 2010-08-23

[11] 2,798,743

[13] C

- [51] Int.Cl. B65G 7/02 (2006.01) B60S 9/205 (2006.01) B62D 57/02 (2006.01) B66F 3/46 (2006.01) B66F 9/06 (2006.01) B66F 19/00 (2006.01) F16M 7/00 (2006.01) F16M 11/42 (2006.01)
 - [25] EN
 - [54] CENTERING DEVICE FOR LOAD TRANSPORTING APPARATUS
 - [54] DISPOSITIF DE CENTRAGE POUR APPAREIL DE TRANSPORT DE CHARGE
 - [72] SMITH, SHAWN R., US
 - [72] SMITH, HARLAN B., US
 - [73] ENTRO INDUSTRIES, INC., US
 - [86] (2798743)
 - [87] (2798743)
 - [22] 2012-12-13
 - [30] US (61/576,657) 2011-12-16
 - [30] US (13/711,315) 2012-12-11
-

[11] 2,798,755

[13] C

- [51] Int.Cl. H04W 56/00 (2009.01)
- [25] EN
- [54] METHOD IN A NETWORK ACCESS EQUIPMENT FOR SYNCHRONIZATION BY DEFINING A BURST DURATION AND A BURST PERIOD
- [54] METHODE POUR UN EQUIPEMENT D'ACCES A UN RESEAU EN VUE DE LA SYNCHRONISATION PAR DEFINITION D'UNE DUREE DE RAFALE ET D'UNE PERIODE DE RAFALE
- [72] JIA, YONGKANG, CA
- [72] WOMACK, JAMES EARL, US
- [72] CAI, ZHIJUN, US
- [72] QU, SHOUXING, CA
- [73] BLACKBERRY LIMITED, CA
- [85] 2012-11-06
- [86] 2011-05-12 (PCT/US2011/036228)
- [87] (WO2011/143409)
- [30] US (12/778,863) 2010-05-12

Canadian Patents Issued
August 11, 2015

[11] 2,798,975

[13] C

- [51] Int.Cl. H01R 43/00 (2006.01) B23P 19/04 (2006.01) B25B 27/14 (2006.01) H01R 4/50 (2006.01) H01R 43/26 (2006.01)
- [25] EN
- [54] **DISCONNECT DEVICE**
- [54] **DISPOSITIF DE DECONNEXION**
- [72] VALLETTE, RONALD, US
- [72] ZAHNEN, JAMES L., US
- [72] CAWOOD, MATTHEW D., US
- [73] THOMAS & BETTS INTERNATIONAL, INC., US
- [86] (2798975)
- [87] (2798975)
- [22] 2012-12-17
- [30] US (61/584,360) 2012-01-09
- [30] US (13/711,726) 2012-12-12
-

[11] 2,798,980

[13] C

- [51] Int.Cl. B64D 15/20 (2006.01) G08B 19/02 (2006.01)
- [25] EN
- [54] **SUPERCOOLED LARGE DROP ICING CONDITION DETECTION SYSTEM**
- [54] **SYSTEME DE DETECTION DE CONDITIONS DE GIVRAGE EN PRESENCE DE GROSSES GOUTTES D'EAU SURFONDUE**
- [72] MEIS, CHARLES STEVEN, US
- [72] BOSETTI, CRIS KEVIN, US
- [73] THE BOEING COMPANY, US
- [86] (2798980)
- [87] (2798980)
- [22] 2012-12-18
- [30] US (13/344,144) 2012-01-05
- [30] US (13/414,894) 2012-03-08
-

[11] 2,799,114

[13] C

- [51] Int.Cl. D21F 7/00 (2006.01) B65H 23/24 (2006.01) D21F 1/42 (2006.01) D21F 5/04 (2006.01)
- [25] EN
- [54] **RUNNABILITY COMPONENT AND METHOD FOR DRYING A PAPER WEB**
- [54] **ELEMENT D'EXECUTION MACHINE ET METHODE DE SECHAGE D'UNE TOILE DE PAPIER**
- [72] KAASINEN, KIMMO, FI
- [72] MILOSAVLJEVIC, NENAD, FI
- [72] MUHONEN, KALLE, FI
- [72] PIHAJOKI, JARI-PEKKA, FI
- [72] SAARIKIVI, PEKKA, FI
- [73] METSO PAPER, INC., FI
- [86] (2799114)
- [87] (2799114)
- [22] 2012-12-18
- [30] FI (20116291) 2011-12-20
-

[11] 2,799,460

[13] C

- [51] Int.Cl. B01J 8/00 (2006.01) B01J 8/02 (2006.01) B01J 8/06 (2006.01) C07C 29/151 (2006.01) C07C 31/04 (2006.01)
- [25] EN
- [54] **METHOD AND APPARATUS FOR THE SEPARATION OF A LIQUID FROM A GAS FEED STREAM IN A CATALYTIC REACTOR**
- [54] **PROCEDE ET APPAREIL POUR LA SEPARATION D'UN LIQUIDE D'UN COURANT D'ALIMENTATION GAZEUX DANS UN REACTEUR CATALYTIQUE**
- [72] THORHAUGE, MAX, DK
- [73] HALDOR TOPSOE A/S, DK
- [85] 2012-11-14
- [86] 2010-06-17 (PCT/EP2010/003635)
- [87] (WO2011/144229)
- [30] DK (PA2010 00444) 2010-05-20
-

[11] 2,800,232

[13] C

- [51] Int.Cl. A61F 2/24 (2006.01) C12N 5/071 (2010.01) A61B 19/02 (2006.01) A61F 2/82 (2013.01) A61L 2/08 (2006.01) A61L 2/16 (2006.01) A61M 5/00 (2006.01) A61M 25/01 (2006.01) A61M 29/02 (2006.01)
- [25] EN
- [54] **PERCUTANEOUSLY DELIVERABLE HEART VALVE AND METHODS ASSOCIATED THEREWITH**
- [54] **VALVULE CARDIAQUE POUVANT ETRE POSEE PAR VOIE PERCUTANEE ET PROCEDES ASSOCIES**
- [72] FISH, R. DAVID, US
- [72] PANIAGUA, DAVID, US
- [73] COLIBRI HEART VALVE LLC, US
- [85] 2012-08-31
- [86] 2011-03-01 (PCT/US2011/026763)
- [87] (WO2011/109450)
- [30] US (61/309,109) 2010-03-01
- [30] US (13/038,361) 2011-03-01
-

[11] 2,801,695

[13] C

- [51] Int.Cl. E21B 47/06 (2012.01) E21B 47/10 (2012.01)
- [25] EN
- [54] **ANNULUS PRESSURE SETPOINT CORRECTION USING REAL TIME PRESSURE WHILE DRILLING MEASUREMENTS**
- [54] **CORRECTION DE LA CONSIGNE DE PRESSION DANS L'ESPACE ANNULAIRE AU MOYEN DE MESURES DE PRESSION EN TEMPS REEL PENDANT LE FORAGE**
- [72] LOVORN, JAMES R., US
- [72] SAEED, SAAD, US
- [72] DAVIS, NANCY, US
- [73] HALLIBURTON ENERGY SERVICES, INC., US
- [85] 2012-12-05
- [86] 2010-06-15 (PCT/US2010/038586)
- [87] (WO2011/159277)

**Brevets canadiens délivrés
11 août 2015**

<p style="text-align: right;">[11] 2,801,794 [13] C</p> <p>[51] Int.Cl. B42D 25/351 (2014.01) B42D 25/41 (2014.01) B42D 25/435 (2014.01) B41M 3/14 (2006.01) B41M 5/24 (2006.01) G06K 19/06 (2006.01)</p> <p>[25] EN</p> <p>[54] DATA CARRIER HAVING A FEATURE REGION</p> <p>[54] SUPPORT DE DONNEES PRESENTANT UNE ZONE CARACTERISTIQUE</p> <p>[72] GREGAREK, ANDRE, DE</p> <p>[72] HEIM, MANFRED, DE</p> <p>[72] RENNER, PATRICK, DE</p> <p>[73] GIESECKE & DEVRIENT GMBH, DE</p> <p>[85] 2012-12-06</p> <p>[86] 2011-06-01 (PCT/EP2011/002724)</p> <p>[87] (WO2011/154112)</p> <p>[30] DE (10 2010 022 990.3) 2010-06-08</p>	<p style="text-align: right;">[11] 2,801,896 [13] C</p> <p>[51] Int.Cl. A61K 31/7056 (2006.01) A61P 31/14 (2006.01)</p> <p>[25] EN</p> <p>[54] ORAL VETERINARIAN COMPOSITION FOR SALMONIDS COMPRISING 1-BETA-D-RIBOFURANOSYL-1H-1,2,4-TRIAZOLE-3-CARBOXAMIDE AND USE THEREOF IN THE TREATMENT OF INFECTIOUS ANEMIA IN SALMONIDS</p> <p>[54] COMPOSITION VETERINAIRE ORALE POUR SALMONIDES COMPRENANT DE LA 1-BETA-D-RIBOFURANOSYL-1H-1,2,4-TRIAZOL-3-CARBOXAMIDE ET UTILISATION POUR LE TRAITEMENT DE L'ANEMIE INFECTIEUSE DU SAUMON (ISA) CHEZ LES SALMONIDES</p> <p>[72] SANDINO, ANA MARIA, CL</p> <p>[72] MLYNARZ ZYLBERBERG, GERALDINE, CL</p> <p>[72] JASHES MORGUES, MATILDE, CL</p> <p>[72] SPENCER OSSA, EUGENIO, CL</p> <p>[73] LABORATORIO DE DIAGNOSTICO GAM, S.A., CL</p> <p>[85] 2012-12-06</p> <p>[86] 2010-06-08 (PCT/IB2010/052548)</p> <p>[87] (WO2011/154772)</p>	<p style="text-align: right;">[11] 2,802,078 [13] C</p> <p>[51] Int.Cl. A61F 2/28 (2006.01) A61F 2/30 (2006.01) A61F 2/36 (2006.01) A61F 2/38 (2006.01)</p> <p>[25] EN</p> <p>[54] PROSTHESIS FOR PARTIAL REPLACEMENT OF A TUBULAR BONE</p> <p>[54] PROTHESE POUR LE REMPLACEMENT PARTIEL D'UN OS LONG</p> <p>[72] LINK, HELMUT D., DE</p> <p>[72] DAENIKE, ANDREAS, DE</p> <p>[72] JENDRO, GUENTHER, DE</p> <p>[73] WALDEMAR LINK GMBH & CO. KG, DE</p> <p>[85] 2012-12-10</p> <p>[86] 2011-06-10 (PCT/EP2011/002875)</p> <p>[87] (WO2011/154156)</p> <p>[30] EP (10006098.7) 2010-06-11</p>
<p style="text-align: right;">[11] 2,801,844 [13] C</p> <p>[51] Int.Cl. A61K 31/7056 (2006.01) A61P 31/14 (2006.01)</p> <p>[25] EN</p> <p>[54] USE OF 1-BETA-D-RIBOFURANOSYL-1H-1,2,4-TRIAZOLE-3-CARBOXAMIDE FOR THE TREATMENT OF INFECTIOUS SALMON ANEMIA</p> <p>[54] UTILISATION DE 1-BETA-D-RIBOFURANOSYL-1H-1,2,4-TRIAZOL-3-CARBOXAMIDE POUR LE TRAITEMENT DE L'ANEMIE INFECTIEUSE DU SAUMON (ISA) CHEZ LES SALMONIDES</p> <p>[72] SANDINO, ANA MARIA, CL</p> <p>[72] MLYNARZ ZYLBERBERG, GERALDINE, CL</p> <p>[72] JASHES MORGUES, MATILDE, CL</p> <p>[72] SPENCER OSSA, EUGENIO, CL</p> <p>[73] LABORATORIO DE DIAGNOSTICO GAM, S.A., CL</p> <p>[85] 2012-12-06</p> <p>[86] 2010-06-08 (PCT/IB2010/052547)</p> <p>[87] (WO2011/154771)</p>	<p style="text-align: right;">[11] 2,801,943 [13] C</p> <p>[51] Int.Cl. D03D 13/00 (2006.01) D03D 15/00 (2006.01)</p> <p>[25] EN</p> <p>[54] A PROCESS FOR MAKING A NON-WOVEN WEB</p> <p>[54] ETOFFE POUR PROCESSUS DE FORMATION D'UNE BANDE NON-TISSÉE ET PROCÉDÉ POUR SON UTILISATION</p> <p>[72] BREUER, HANS-PETER, DE</p> <p>[72] REITERER, HARALD, AT</p> <p>[73] HUYCK LICENS CO INC., US</p> <p>[85] 2012-12-06</p> <p>[86] 2011-09-21 (PCT/US2011/052451)</p> <p>[87] (WO2012/047511)</p> <p>[30] US (61/387,109) 2010-09-28</p> <p>[30] US (13/235,873) 2011-09-19</p>	<p style="text-align: right;">[11] 2,802,637 [13] C</p> <p>[51] Int.Cl. F41A 7/02 (2006.01) F41A 9/23 (2006.01)</p> <p>[25] EN</p> <p>[54] FIREARM CHARGING HANDLE</p> <p>[54] POIGNEE D'ARMEMENT D'ARME A FEU</p> <p>[72] BAYLY, TIMOTHY K., CA</p> <p>[73] BAYLY, TIMOTHY K., CA</p> <p>[86] (2802637)</p> <p>[87] (2802637)</p> <p>[22] 2013-01-17</p> <p>[30] US (61/604050) 2012-02-28</p>
		<p style="text-align: right;">[11] 2,802,666 [13] C</p> <p>[51] Int.Cl. G06T 1/60 (2006.01)</p> <p>[25] EN</p> <p>[54] IMAGE PROCESSING DEVICE</p> <p>[54] DISPOSITIF DE TRAITEMENT D'IMAGE</p> <p>[72] YAMADA, YASUHIRO, JP</p> <p>[72] NAGAI, NORIHIKO, JP</p> <p>[73] NTT ELECTRONICS CORPORATION, JP</p> <p>[85] 2012-12-13</p> <p>[86] 2011-06-07 (PCT/JP2011/063067)</p> <p>[87] (WO2011/158699)</p> <p>[30] JP (2010-138566) 2010-06-17</p>

Canadian Patents Issued
August 11, 2015

[11] **2,803,530**

[13] C

- [51] Int.Cl. E21B 1/24 (2006.01) E21B 1/00 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR CONTROLLING THE OPERATION OF CLUSTER DRILL OF DTH HAMMERS
[54] PROCEDE ET APPAREIL POUR COMMANDER LE FONCTIONNEMENT D'UN FAISCEAU D'OUTILS DE FORAGE D'OUTILS DE PERCUSSION DANS LE PUITS
[72] CHAN, LEUNG CHOI, HK
[72] CHAN, KIN CHOI, HK
[73] TOP MARK MECHANICAL EQUIPMENT LIMITED, CN
[86] (2803530)
[87] (2803530)
[22] 2013-01-30
[30] HK (12101330.3) 2012-02-10
-

[11] **2,803,853**

[13] C

- [51] Int.Cl. C08G 75/02 (2006.01) C08G 75/12 (2006.01) C08L 81/02 (2006.01) C09J 181/02 (2006.01)
[25] EN
[54] POLYTHIOETHER POLYMERS, METHODS FOR PREPARATION THEREOF, AND COMPOSITIONS COMPRISING THEM
[54] POLYMERES DE POLYTHIOETHER, PROCEDES DE PREPARATION DE CEUX-CI ET COMPOSITIONS COMPRENANT CES POLYMERES
[72] KANIA, CHARLES M., US
[72] LIN, RENHE, US
[72] RAO, CHANDRA B., US
[73] PRC-DESOTO INTERNATIONAL, INC., US
[85] 2012-12-21
[86] 2011-06-21 (PCT/US2011/041214)
[87] (WO2011/163202)
[30] US (12/823,206) 2010-06-25

[11] **2,804,496**

[13] C

- [51] Int.Cl. F16C 11/06 (2006.01)
[25] EN
[54] BALL JOINT AND METHOD FOR MANUFACTURING THE SAME
[54] ARTICULATION A ROTULE, ET PROCEDE DE PRODUCTION D'ARTICULATION A ROTULE
[72] KURODA, SHIGERU, JP
[72] OHMURA, SHUJI, JP
[73] NHK SPRING CO., LTD., JP
[85] 2013-01-04
[86] 2011-06-20 (PCT/JP2011/064059)
[87] (WO2012/005104)
[30] JP (2010-154231) 2010-07-06
-

[11] **2,805,272**

[13] C

- [51] Int.Cl. F25J 3/02 (2006.01) B01D 53/00 (2006.01) C10L 3/10 (2006.01)
[25] EN
[54] METHODS AND SYSTEMS FOR RECOVERING LIQUEFIED PETROLEUM GAS FROM NATURAL GAS
[54] PROCEDES ET SYSTEMES PERMETTANT DE RECUPERER DES GAZ DE PETROLE LIQUEFIES A PARTIR DE GAZ NATUREL
[72] CURRENCE, KEVIN L., US
[72] MORTKO, ROBERT A., US
[73] BLACK & VEATCH HOLDING COMPANY, US
[85] 2012-12-31
[86] 2011-06-30 (PCT/US2011/042654)
[87] (WO2012/003358)
[30] US (61/360,753) 2010-07-01

[11] **2,805,276**

[13] C

- [51] Int.Cl. E21B 43/24 (2006.01) E21B 36/00 (2006.01) H01Q 1/04 (2006.01) H01Q 9/16 (2006.01) H01Q 9/24 (2006.01) H05B 6/10 (2006.01) H05B 6/54 (2006.01)
[25] EN
[54] APPARATUS AND METHOD FOR HEATING OF HYDROCARBON DEPOSITS BY AXIAL RF COUPLER
[54] APPAREIL ET PROCEDE POUR LE CHAUFFAGE DE DEPOTS D'HYDROCARBURE PAR UN COUPLEUR RF AXIAL
[72] PARSCHE, FRANCIS EUGENE, US
[73] HARRIS CORPORATION, US
[85] 2013-01-14
[86] 2011-06-24 (PCT/US2011/041783)
[87] (WO2012/012092)
[30] US (12/839,927) 2010-07-20
-

[11] **2,806,317**

[13] C

- [51] Int.Cl. H02P 6/18 (2006.01) H02P 21/00 (2006.01) H02P 27/04 (2006.01)
[25] EN
[54] CONTROL APPARATUS FOR AC ROTATING MACHINE
[54] APPAREIL DE COMMANDE POUR UNE MACHINE TOURNANTE A COURANT ALTERNATIF
[72] KATO, SHO, JP
[72] YAMASAKI, HISANORI, JP
[72] HATANAKA, KEITA, JP
[72] KITANAKA, HIDETOSHI, JP
[72] YAMASHITA, YOSHINORI, JP
[73] MITSUBISHI ELECTRIC CORPORATION, JP
[85] 2013-01-23
[86] 2011-07-26 (PCT/JP2011/004194)
[87] (WO2012/014443)
[30] JP (2010-168202) 2010-07-27

Brevets canadiens délivrés
11 août 2015

[11] **2,806,375**

[13] C

- [51] Int.Cl. E01B 29/24 (2006.01) E01B
29/26 (2006.01)
[25] EN
[54] AUTOMATIC RAIL FASTENER
ORIENTER
[54] DISPOSITIF D'ORIENTATION DE
SERRE-RAIL AUTOMATIQUE
[72] PIER, MICHAEL T., US
[72] VAN ERT, DANIEL E., US
[72] PIPOLO, JUSTIN J., US
[72] BOYD, JAMES W., US
[73] NORDCO INC., US
[86] (2806375)
[87] (2806375)
[22] 2013-02-04
[30] US (13/737,479) 2013-01-29
-

[11] **2,806,389**

[13] C

- [51] Int.Cl. D21H 25/04 (2006.01) D21F
3/08 (2006.01)
[25] EN
[54] PAPERMAKING ADDITIVES FOR
ROLL RELEASE IMPROVEMENT
[54] ADDITIFS DE PAPETERIE POUR
AMELIORER LE DEGAGEMENT
DES ROULEAUX
[72] LING, TIEN-FENG, US
[72] SHAROYAN, DAVIT E., US
[72] SCHNELLE, SCOTT T., US
[73] SOLENIS TECHNOLOGIES
CAYMAN, L.P., CH
[85] 2013-01-22
[86] 2011-08-22 (PCT/US2011/048579)
[87] (WO2012/027253)
[30] US (61/376,065) 2010-08-23
-

[11] **2,806,616**

[13] C

- [51] Int.Cl. A61K 47/02 (2006.01) A61K
31/7088 (2006.01) A61K 31/712
(2006.01) A61K 31/7125 (2006.01)
A61K 31/713 (2006.01) C07H 21/00
(2006.01)
[25] EN
[54] OLIGONUCLEOTIDE CHELATE
COMPLEXES
[54] COMPLEXES CHELATES
D'OLIGONUCLEOTIDE
[72] VAILLANT, ANDREW, CA
[72] BAZINET, MICHEL, CA
[73] REPLICOR INC., CA
[85] 2013-01-25
[86] 2011-08-18 (PCT/CA2011/000956)
[87] (WO2012/021985)
[30] US (61/375,257) 2010-08-20
-

[11] **2,809,288**

[13] C

- [51] Int.Cl. F03D 7/04 (2006.01)
[25] EN
[54] METHOD FOR ADJUSTING THE
ROTATIONAL SPEED OF A WIND
TURBINE AND WIND TURBINE
[54] PROCEDE POUR L'ADAPTATION
DE LA VITESSE DE ROTATION
D'UNE INSTALLATION
D'ENERGIE EOLIENNE ET
INSTALLATION D'ENERGIE
EOLIENNE
[72] HANSEN, MARCO, DE
[72] WARFEN, KARSTEN, DE
[73] SENVION SE, DE
[85] 2013-02-25
[86] 2011-08-30 (PCT/EP2011/004350)
[87] (WO2012/041430)
[30] DE (10 2010 041 508.1) 2010-09-28
-

[11] **2,810,517**

[13] C

- [51] Int.Cl. E21B 36/04 (2006.01) E21B
43/24 (2006.01)
[25] EN
[54] APPARATUS AND METHOD FOR
HEATING OF HYDROCARBON
DEPOSITS BY RF DRIVEN
COAXIAL SLEEVE
[54] APPAREIL ET PROCEDE DE
CHAUFFAGE DE DEPOTS
D'HYDROCARBURES PAR
MANCHON COAXIAL PILOTE
PAR RF
[72] PARSCHE, FRANCIS EUGENE, US
[73] HARRIS CORPORATION, US
[85] 2013-03-05
[86] 2011-09-02 (PCT/US2011/050299)
[87] (WO2012/033712)
[30] US (12/878,774) 2010-09-09
-

[11] **2,810,849**

[13] C

- [51] Int.Cl. C07C 7/13 (2006.01) B01D
53/02 (2006.01) C07C 7/04 (2006.01)
C07C 11/02 (2006.01)
[25] EN
[54] DISPLACEMENT DESORPTION
PROCESS FOR LIGHT OLEFIN
SEPARATION
[54] PROCEDE DE DESORPTION PAR
DEPLACEMENT POUR SEPARER
LES OLEFINES LEGERES
[72] KIM, JONG NAM, KR
[72] PARK, JONG HO, KR
[72] BEUM, HEE TAE, KR
[72] LEE, SEONG JUN, KR
[72] LEE, JANG JAE, KR
[72] KIM, DONG WOOK, KR
[72] KO, CHANG HYUN, KR
[72] HAN, SANG SUP, KR
[72] CHO, SOON HAENG, KR
[73] KOREA INSTITUTE OF ENERGY
RESEARCH, KR
[73] SK INNOVATION CO., LTD., KR
[85] 2013-02-25
[86] 2011-08-26 (PCT/KR2011/006327)
[87] (WO2012/026786)
[30] KR (10-2010-0082775) 2010-08-26

Canadian Patents Issued
August 11, 2015

[11] 2,811,250
[13] C

- [51] Int.Cl. A61K 38/06 (2006.01) A61K 31/4035 (2006.01) A61K 31/4178 (2006.01) A61K 31/427 (2006.01) A61K 31/439 (2006.01) A61K 31/4709 (2006.01) A61K 31/7068 (2006.01) A61K 31/7072 (2006.01) A61K 31/7076 (2006.01) A61K 38/05 (2006.01) A61P 31/14 (2006.01)
- [25] EN
- [54] METHODS FOR TREATING HCV
- [54] METHODES DE TRAITEMENT DU VHC
- [72] BERNSTEIN, BARRY M., US
- [72] MENON, RAJEEV M., US
- [72] KHATRI, AMIT, US
- [72] MENSING, SVEN, DE
- [72] DUTTA, SANDEEP, US
- [72] COHEN, DANIEL E., US
- [72] PODSADECKI, THOMAS J., US
- [72] BRUN, SCOTT C., US
- [72] AWNI, WALID M., US
- [72] DUMAS, EMILY O., US
- [72] KLEIN, CHERI E., US
- [73] ABBVIE IRELAND UNLIMITED COMPANY, BM
- [85] 2013-04-03
- [86] 2012-10-19 (PCT/US2012/061085)
- [87] (WO2013/059638)
- [30] US (61/550,360) 2011-10-21
- [30] US (61/562,176) 2011-11-21
- [30] US (61/587,197) 2012-01-17
- [30] US (61/600,468) 2012-02-17
- [30] US (61/619,883) 2012-04-03
- [30] US (61/656,253) 2012-06-06
- [30] US (61/711,793) 2012-10-10

[11] 2,811,266
[13] C

- [51] Int.Cl. E21B 36/04 (2006.01) B23P 19/00 (2006.01) E21B 43/24 (2006.01) H01Q 1/04 (2006.01) H01Q 9/16 (2006.01) H01Q 9/24 (2006.01) H05B 6/10 (2006.01)
- [25] EN
- [54] RADIO FREQUENCY HEAT APPLICATOR FOR INCREASED HEAVY OIL RECOVERY
- [54] APPLICATEUR DE CHALEUR PAR RADIOFREQUENCE POUR AUGMENTATION DE LA RECUPERATION D'HUILES LOURDES
- [72] PARSCHE, FRANCIS EUGENE, US
- [73] HARRIS CORPORATION, US
- [85] 2013-03-13
- [86] 2011-09-09 (PCT/US2011/051101)
- [87] (WO2012/039967)
- [30] US (12/886,338) 2010-09-20

[11] 2,811,268
[13] C

- [51] Int.Cl. E21B 43/08 (2006.01) E21B 43/10 (2006.01)
- [25] EN
- [54] SYSTEM AND METHOD TO EXPAND TUBULARS BELOW RESTRICTIONS
- [54] METHODE ET SYSTEME DE DILATATION DE MANDRINS SOUS DES OBSTACLES
- [72] RING, LEV, US
- [72] GANDIKOTA, VARADARAJU, US
- [73] WEATHERFORD TECHNOLOGY HOLDINGS, LLC, US
- [86] (2811268)
- [87] (2811268)
- [22] 2010-04-21
- [62] 2,701,860
- [30] US (12/429,823) 2009-04-24

[11] 2,811,345
[13] C

- [51] Int.Cl. A61K 31/137 (2006.01) A61K 9/12 (2006.01) A61K 9/14 (2006.01) A61K 31/135 (2006.01) A61K 31/4704 (2006.01) A61K 31/56 (2006.01) A61K 31/58 (2006.01) A61P 11/06 (2006.01)
- [25] EN
- [54] COMPOUND COMPOSITION FOR INHALATION USED FOR TREATING ASTHMA
- [54] COMPOSITION COMBINEE POUR INHALATION UTILISEE POUR LE TRAITEMENT DE L'ASTHME
- [72] WU, WEI-HSIU, CN
- [73] INTECH BIOPHARM LTD., CN
- [85] 2013-03-14
- [86] 2011-02-01 (PCT/CN2011/070883)
- [87] (WO2012/041031)
- [30] CN (201010502339.3) 2010-09-28

[11] 2,811,522
[13] C

- [51] Int.Cl. E21B 36/04 (2006.01) E21B 43/24 (2006.01)
- [25] EN
- [54] CONTROL SYSTEM FOR EXTRACTION OF HYDROCARBONS FROM UNDERGROUND DEPOSITS
- [54] UTILISATION D'UN SYSTEME DE COMMANDE POUR L'EXTRACTION D'HYDROCARBURES DANS DES DEPOTS SOUTERRAINS
- [72] PARSCHE, FRANCIS E., US
- [72] DANIEL, DAVID M., US
- [73] HARRIS CORPORATION, US
- [85] 2013-03-15
- [86] 2011-09-11 (PCT/US2011/051143)
- [87] (WO2012/050699)
- [30] US (12/893,685) 2010-09-29

[11] 2,811,777
[13] C

- [51] Int.Cl. A61M 1/36 (2006.01) B01L 3/14 (2006.01)
- [25] EN
- [54] CONTAINER FOR USE WHEN MAKING A MULTI-LAYERED BLOOD PRODUCT
- [54] RECIPIENT DESTINE A ETRE UTILISE LORS DE LA PRODUCTION D'UN PRODUIT SANGUIN MULTI-COUCHES
- [72] LUNDQUIST, RASMUS, DK
- [72] HOLM, NIELS ERIK, DK
- [73] REAPPLIX APS, DK
- [85] 2013-03-20
- [86] 2011-09-20 (PCT/DK2011/050354)
- [87] (WO2012/037942)
- [30] DK (PA 2010 00841) 2010-09-20

**Brevets canadiens délivrés
11 août 2015**

<p>[11] 2,812,447 [13] C</p> <p>[51] Int.Cl. B64D 15/00 (2006.01) B64D 15/14 (2006.01)</p> <p>[25] EN</p> <p>[54] DEICER ZONES WITH SHEDDING-ENHANCED BORDERS</p> <p>[54] ZONES DE DEGIVRAGE AVEC BORDURES FACILITANT L'ELIMINATION DU GIVRE</p> <p>[72] BOTURA, GALDEMIR, US</p> <p>[72] BURKETT, BRIAN, US</p> <p>[72] MITROVIĆ, MILAN, US</p> <p>[73] GOODRICH CORPORATION, US</p> <p>[86] (2812447)</p> <p>[87] (2812447)</p> <p>[22] 2013-04-11</p> <p>[30] US (61/623,050) 2012-04-11</p> <p>[30] US (61/623,047) 2012-04-11</p>	<p>[11] 2,813,706 [13] C</p> <p>[51] Int.Cl. B01D 53/50 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND SYSTEM FOR REDUCING LIME CONSUMPTION IN DRY FLUE GAS DESULFURIZATION SYSTEMS</p> <p>[54] PROCEDE ET SYSTEME DE REDUCTION DE LA CONSOMMATION DE CHAUX DANS DES SYSTEMES DE DESULFURATION A GAZ D'EVACUATION SEC</p> <p>[72] PEARSON, THOMAS E., US</p> <p>[73] ALSTOM TECHNOLOGY LTD, CH</p> <p>[85] 2013-04-04</p> <p>[86] 2011-10-03 (PCT/US2011/054565)</p> <p>[87] (WO2012/047791)</p> <p>[30] US (12/898,938) 2010-10-06</p>	<p>[11] 2,815,760 [13] C</p> <p>[51] Int.Cl. E01B 9/30 (2006.01)</p> <p>[25] EN</p> <p>[54] RAIL CLAMP FOR ATTACHING A RAIL AND SYSTEM PROVIDED WITH A RAIL CLAMP OF THIS TYPE</p> <p>[54] PINCE DE SERRAGE DESTINEE A FIXER UN RAIL ET SYSTEME EQUIPE D'UNE TELLE PINCE DE SERRAGE</p> <p>[72] KRIEG, NIKOLAJ, DE</p> <p>[73] VOSSLOH-WERKE GMBH, DE</p> <p>[85] 2013-04-24</p> <p>[86] 2011-10-17 (PCT/EP2011/068134)</p> <p>[87] (WO2012/059318)</p> <p>[30] DE (10 2010 050 200.6) 2010-11-04</p>
<p>[11] 2,813,654 [13] C</p> <p>[51] Int.Cl. A47J 31/44 (2006.01) B67D 7/80 (2010.01) A47J 31/50 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVEMENTS IN OR RELATING TO A MACHINE FOR THE PREPARATION OF BEVERAGES</p> <p>[54] AMELIORATIONS APPORTEES A UNE MACHINE DESTINEE A PREPARER DES BOISSONS OU ASSOCIEES A CETTE MACHINE</p> <p>[72] BENTLEY, ANDREW CHARLES, GB</p> <p>[72] LLOYD, ADAM MARTYN, GB</p> <p>[73] KRAFT FOODS R & D, INC., US</p> <p>[86] (2813654)</p> <p>[87] (2813654)</p> <p>[22] 2008-02-25</p> <p>[62] 2,678,050</p> <p>[30] GB (0703764.1) 2007-02-27</p>	<p>[11] 2,813,786 [13] C</p> <p>[51] Int.Cl. A47J 37/07 (2006.01) F24C 15/16 (2006.01)</p> <p>[25] EN</p> <p>[54] BARBECUE APPARATUS</p> <p>[54] APPAREIL DE CUISSON DE TYPE BARBECUE</p> <p>[72] CHUNG, KIOSKY, TW</p> <p>[73] CHUNG, KIOSKY, TW</p> <p>[86] (2813786)</p> <p>[87] (2813786)</p> <p>[22] 2013-04-16</p>	<p>[11] 2,817,873 [13] C</p> <p>[51] Int.Cl. B65G 39/12 (2006.01) B65G 13/071 (2006.01) B65G 51/03 (2006.01)</p> <p>[25] EN</p> <p>[54] ROLLER CONVEYOR COMPRISING A BEARING ELEMENT WITH SHOULDERS</p> <p>[54] TRANSPORTEUR A ROULEAUX A ELEMENT DE SUPPORT POURVU D'AXES</p> <p>[72] WOLTERS, THOMAS, DE</p> <p>[72] DUDEK, SIEGMUND, DE</p> <p>[73] INTERROLL HOLDING AG, CH</p> <p>[85] 2013-05-14</p> <p>[86] 2012-05-31 (PCT/EP2012/002315)</p> <p>[87] (WO2012/171614)</p> <p>[30] DE (10 2011 104 189.7) 2011-06-14</p>
<p>[11] 2,815,598 [13] C</p> <p>[51] Int.Cl. E21B 19/14 (2006.01) E21B 19/15 (2006.01) E21B 19/20 (2006.01)</p> <p>[25] EN</p> <p>[54] PIPE-HANDLING APPARATUS AND METHODS</p> <p>[54] APPAREILS ET PROCEDES DE MANIPULATION DE TUBES</p> <p>[72] GERBER, ANDREW, CA</p> <p>[72] HUNTER, DOUGLAS A., CA</p> <p>[73] CANRIG DRILLING TECHNOLOGY LTD., US</p> <p>[86] (2815598)</p> <p>[87] (2815598)</p> <p>[22] 2009-01-28</p> <p>[62] 2,712,526</p> <p>[30] US (12/023,730) 2008-01-31</p>	<p>[11] 2,818,105 [13] C</p> <p>[51] Int.Cl. E21B 33/06 (2006.01) E21B 33/03 (2006.01)</p> <p>[25] EN</p> <p>[54] RCD SEALING ELEMENTS WITH MULTIPLE ELASTOMER MATERIALS</p> <p>[54] ELEMENTS D'ETANCHEITE DE RCD A MATERIAUX ELASTOMERES MULTIPLES</p> <p>[72] LI, YANMEI, US</p> <p>[72] LOCKSTEDT, ALAN W., US</p> <p>[72] CHELLAPPA, SUDARSANAM, US</p> <p>[73] SMITH INTERNATIONAL, INC., US</p> <p>[85] 2013-05-15</p> <p>[86] 2011-03-30 (PCT/US2011/030418)</p> <p>[87] (WO2012/067672)</p> <p>[30] US (61/414,138) 2010-11-16</p> <p>[30] US (13/070,752) 2011-03-24</p>	

Canadian Patents Issued
August 11, 2015

<p>[11] 2,818,764 [13] C</p> <p>[51] Int.Cl. H04W 4/12 (2009.01) H04W 68/00 (2009.01) H04L 12/58 (2006.01)</p> <p>[25] EN</p> <p>[54] DELAYED OR SUSPENDED ALERTS WITH MULTIPLE DEVICES IN PROXIMITY</p> <p>[54] ALERTEES RETARDEES OU SUSPENDUES AVEC DE MULTIPLES DISPOSITIFS A PROXIMITE</p> <p>[72] GRAY, ROBERT CARY, US</p> <p>[73] BLACKBERRY LIMITED, CA</p> <p>[86] (2818764)</p> <p>[87] (2818764)</p> <p>[22] 2013-06-18</p> <p>[30] EP (12172637.6) 2012-06-19</p>
--

<p>[11] 2,819,005 [13] C</p> <p>[51] Int.Cl. B01D 53/50 (2006.01) B01D 53/14 (2006.01) B01D 53/96 (2006.01)</p> <p>[25] EN</p> <p>[54] A WET SCRUBBER FOR REMOVING SULPHUR DIOXIDE FROM A PROCESS GAS</p> <p>[54] EPURATEUR HUMIDE POUR ELIMINATION DU DIOXYDE DE SOUFRE D'UN GAZ DE PROCEDE</p> <p>[72] AHMAN, STEFAN OSCAR HUGO, SE</p> <p>[73] ALSTOM TECHNOLOGY LTD, CH</p> <p>[85] 2013-05-24</p> <p>[86] 2011-11-10 (PCT/IB2011/002682)</p> <p>[87] (WO2012/069900)</p> <p>[30] EP (10192576.6) 2010-11-25</p>
--

<p>[11] 2,819,309 [13] C</p> <p>[51] Int.Cl. B02C 13/18 (2006.01) B29B 17/02 (2006.01) B29B 17/04 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICE FOR SEPARATING COMPOSITE MATERIALS</p> <p>[54] DISPOSITIF DE SEPARATION DE MATERIAUX COMPOSITES</p> <p>[72] MUTHER, CHRISTOPH, CH</p> <p>[73] ASCORE TECHNOLOGIES AG, CH</p> <p>[85] 2013-05-29</p> <p>[86] 2011-12-01 (PCT/IB2011/055408)</p> <p>[87] (WO2012/073216)</p> <p>[30] CH (2027/10) 2010-12-01</p>
--

<p>[11] 2,819,772 [13] C</p> <p>[51] Int.Cl. B21B 1/22 (2006.01) B21H 8/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS FOR THE MANUFACTURE OF AN ALUMINUM FOIL WITH INTEGRATED SECURITY FEATURES</p> <p>[54] PROCEDE DE PRODUCTION D'UNE FEUILLE D'ALUMINIUM A SIGNES DE SECURITE INTEGRES</p> <p>[72] BRUNNTHALLER, CHRISTOF, AT</p> <p>[72] HUBER, RAINER, AT</p> <p>[72] KORNFELD, MARTIN, AT</p> <p>[72] SCHEDL, ADOLF, AT</p> <p>[72] NEKULA, LAMBERT, AT</p> <p>[72] ZUSER, WILHELM, AT</p> <p>[72] SCHARNER, ENGELBERT, AT</p> <p>[73] CONSTANTIA TEICH GMBH, AT</p> <p>[85] 2013-06-03</p> <p>[86] 2012-08-27 (PCT/AT2012/000222)</p> <p>[87] (WO2013/040612)</p> <p>[30] EP (11450126.5) 2011-09-22</p>

<p>[11] 2,820,040 [13] C</p> <p>[51] Int.Cl. C10G 1/04 (2006.01) C10C 3/08 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR REDUCING RAG LAYER VOLUME IN STATIONARY FROTH TREATMENT</p> <p>[54] METHODE DE REDUCTION DU VOLUME DE COUCHE DE MOUSSE DANS LE TRAITEMENT DE MOUSSE STATIONNAIRE</p>

<p>[72] NG, YIN MING SAMSON, CA</p> <p>[72] KNAPPER, BRIAN, CA</p> <p>[72] CYMERMANN, GEORGE, CA</p> <p>[72] TRAN, TAM, CA</p> <p>[72] YEUNG, ALLAN, CA</p> <p>[73] SYNCRUE CANADA LTD. IN TRUST FOR THE OWNERS OF THE SYNCRUE PROJECT, CA</p> <p>[86] (2820040)</p> <p>[87] (2820040)</p> <p>[22] 2013-07-02</p>

<p>[11] 2,820,110 [13] C</p> <p>[51] Int.Cl. A47L 13/20 (2006.01) A47L 13/252 (2006.01)</p> <p>[25] EN</p> <p>[54] MOP</p> <p>[54] BALAI A FRANGES</p> <p>[72] GIBIS, KARL-LUDWIG, DE</p> <p>[72] WEIS, NORBERT, DE</p> <p>[72] PHILIPP, DIETER, DE</p> <p>[72] SCHMITT, LARS, DE</p> <p>[73] CARL FREUDENBERG KG, DE</p> <p>[85] 2013-06-05</p> <p>[86] 2011-10-17 (PCT/EP2011/005199)</p> <p>[87] (WO2012/076075)</p> <p>[30] DE (10 2010 054 010.2) 2010-12-09</p>

<p>[11] 2,820,242 [13] C</p> <p>[51] Int.Cl. E21B 3/02 (2006.01)</p> <p>[25] EN</p> <p>[54] MODULAR TOP DRIVE</p> <p>[54] ENTRAINEMENT PAR LE HAUT MODULAIRE</p> <p>[72] KUTTEL, BEAT, US</p> <p>[72] PYRCH, RANDALL S., US</p> <p>[72] YOUSEF, FAISAL J., US</p> <p>[72] RICHARDSON, ALAN S., US</p> <p>[72] KOSTIUK, GREG, US</p> <p>[73] CANRIG DRILLING TECHNOLOGY, LTD., US</p> <p>[86] (2820242)</p> <p>[87] (2820242)</p> <p>[22] 2006-12-20</p> <p>[62] 2,634,223</p> <p>[30] US (60/752,116) 2005-12-20</p>
--

<p>[11] 2,820,799 [13] C</p> <p>[51] Int.Cl. E03F 3/06 (2006.01) E03F 5/02 (2006.01) F16L 55/163 (2006.01) F16L 55/179 (2006.01) F16L 55/18 (2006.01) F16L 58/02 (2006.01)</p> <p>[25] EN</p> <p>[54] HYDROPHILIC END SEAL</p> <p>[54] JOINT DE SCELLEMENT D'EXTREMITE HYDROPHILE</p> <p>[72] KIEST, LARRY W., JR., US</p> <p>[73] LMK TECHNOLOGIES, LLC, US</p> <p>[85] 2013-06-07</p> <p>[86] 2011-12-06 (PCT/US2011/063387)</p> <p>[87] (WO2012/078547)</p> <p>[30] US (12/962,276) 2010-12-07</p>

**Brevets canadiens délivrés
11 août 2015**

[11] 2,820,802

[13] C

- [51] Int.Cl. F16L 55/179 (2006.01) F16L 55/163 (2006.01) F16L 55/18 (2006.01) F16L 58/02 (2006.01)
 - [25] EN
 - [54] HYDROPHILIC END SEAL
 - [54] JOINT DE SCELLEMENT D'EXTREMITE HYDROPHILE
 - [72] KIEST, LARRY W., JR., US
 - [73] LMK TECHNOLOGIES, LLC, US
 - [85] 2013-06-07
 - [86] 2011-12-06 (PCT/US2011/063398)
 - [87] (WO2012/078557)
 - [30] US (12/962,276) 2010-12-07
 - [30] US (13/045,778) 2011-03-11
-

[11] 2,821,385

[13] C

- [51] Int.Cl. C01F 17/00 (2006.01) C09K 11/01 (2006.01) H01J 9/52 (2006.01)
- [25] FR
- [54] METHOD OF RECOVERING RARE EARTHS FROM A SOLID MIXTURE CONTAINING A HALOPHOSPHATE AND A RARE EARTH COMPOUND AND SOLID MIXTURES SUITABLE FOR THIS METHOD
- [54] PROCEDE DE RECUPERATION DES TERRES RARES A PARTIR D'UN MELANGE SOLIDE CONTENANT UN HALOPHOSPHATE ET UN COMPOSE D'UNE TERRE RARE ET MELANGE SOLIDE ADAPTE A CE PROCEDE
- [72] BRACONNIER, JEAN-JACQUES, FR
- [72] ROLLAT, ALAIN, FR
- [73] RHODIA OPERATIONS, FR
- [85] 2013-06-12
- [86] 2012-01-19 (PCT/EP2012/050810)
- [87] (WO2012/101038)
- [30] FR (1100213) 2011-01-25

[11] 2,822,452

[13] C

- [51] Int.Cl. F16L 55/163 (2006.01) F16L 11/08 (2006.01) F16L 58/10 (2006.01)
 - [25] EN
 - [54] LINER TUBE WITH NON-STRETCHING MATERIAL
 - [54] TUBE DE CHEMISE AVEC MATERIAU NON ETIRABLE
 - [72] KIEST, LARRY W., JR., US
 - [73] LMK TECHNOLOGIES, LLC, US
 - [85] 2013-06-19
 - [86] 2012-01-09 (PCT/US2012/020576)
 - [87] (WO2012/096857)
 - [30] US (12/987,722) 2011-01-10
-

[11] 2,823,137

[13] C

- [51] Int.Cl. H02G 1/02 (2006.01)
- [25] EN
- [54] MAINTENANCE TOOL USED FOR DOUBLE INSULATOR STRINGS OF DIRECT CURRENT TRANSMISSION LINE
- [54] OUTIL D'ENTRETIEN UTILISE POUR DES CHAINES D'ISOLATEUR DOUBLES D'UNE LIGNE DE TRANSPORT DE COURANT CONTINU
- [72] ZHANG, MINGXU, CN
- [72] KANG, SHUFENG, CN
- [72] SHI, FENGXIANG, CN
- [72] WANG, XUEBIN, CN
- [72] JIAO, JUXUAN, CN
- [72] GAO, ZHI, CN
- [72] LI, ZHONGSHENG, CN
- [72] GENG, SANPING, CN
- [72] SU, YONGJIE, CN
- [72] LI, JIAN, CN
- [72] WANG, JUN, CN
- [72] YAO, BOYAN, CN
- [72] CHEN, MING, CN
- [72] SONG, QIFENG, CN
- [73] STATE GRID HEBEI MAINTENANCE BRANCH, CN
- [73] STATE GRID CORPORATION OF CHINA, CN
- [85] 2013-06-26
- [86] 2011-11-29 (PCT/CN2011/083183)
- [87] (WO2012/088988)
- [30] CN (201020685278.4) 2010-12-28

[11] 2,823,176

[13] C

- [51] Int.Cl. F16L 55/163 (2006.01) F16L 55/179 (2006.01) F16L 55/18 (2006.01) F16L 58/16 (2006.01)
 - [25] EN
 - [54] DEVICE AND METHOD FOR REPAIRING PIPE
 - [54] DISPOSITIF ET PROCEDE DE REPARATION DE CONDUITE
 - [72] KIEST, LARRY W. JR., US
 - [73] LMK TECHNOLOGIES, LLC, US
 - [86] (2823176)
 - [87] (2823176)
 - [22] 2008-10-15
 - [62] 2,696,840
 - [30] US (60/999,034) 2007-10-15
-

[11] 2,823,495

[13] C

- [51] Int.Cl. F04B 47/00 (2006.01) E21B 47/008 (2012.01) E21B 43/12 (2006.01) E21B 47/06 (2012.01) F04B 23/04 (2006.01) F04B 45/04 (2006.01) F04B 45/053 (2006.01) F04B 47/06 (2006.01) F04B 49/06 (2006.01)
 - [25] EN
 - [54] HORIZONTAL AND VERTICAL WELL FLUID PUMPING SYSTEM
 - [54] SYSTEME DE POMPAGE DE FLUIDE POUR PUITS HORIZONTAL ET VERTICAL
 - [72] OHMER, HERVE, US
 - [72] FLETCHER, DAN, CA
 - [72] LAING, ERIC, CA
 - [72] STEELE, GEOFF, CA
 - [73] RAISE PRODUCTION, INC., CA
 - [85] 2013-06-04
 - [86] 2012-12-17 (PCT/CA2012/001156)
 - [87] (WO2013/086623)
 - [30] US (61/570,981) 2011-12-15
-

[11] 2,825,305

[13] C

- [51] Int.Cl. A61F 2/06 (2013.01)
- [25] EN
- [54] STENT GRAFTS
- [54] ENDOPROTHESE
- [72] SHIROKAZE, JUNICHI, JP
- [72] NOISHIKI, YASUHARU, JP
- [73] ASAHI KASEI FIBERS CORPORATION, JP
- [73] NOI LAB INC., JP
- [85] 2013-07-19
- [86] 2012-01-25 (PCT/JP2012/051567)
- [87] (WO2012/102311)
- [30] US (61/436,264) 2011-01-26

Canadian Patents Issued
August 11, 2015

[11] 2,827,026

[13] C

- [51] Int.Cl. E21B 7/20 (2006.01) E02D 5/34 (2006.01) E02D 7/00 (2006.01) E21B 7/24 (2006.01) E21B 33/13 (2006.01) F24J 3/08 (2006.01)
- [25] EN
- [54] A METHOD AND SYSTEM FOR INSTALLING GEOTHERMAL HEAT EXCHANGERS, ENERGY PILES, CONCRETE PILES, MICROPILES, AND ANCHORS USING A SONIC DRILL AND A REMOVABLE OR RETRIEVEABLE DRILL BIT
- [54] PROCEDE ET SYSTEME POUR INSTALLER DES ECHANGEURS DE CHALEUR GEOTHERMIQUES, DES PIEUX ENERGETIQUES, DES PIEUX DE BETON, DES MICROPIEUX, ET DES ANCRAGES AU MOYEN D'UN APPAREIL DE FORAGE PAR VIBRATIONS ET D'UN TREPAN RECUPERABLE OU AMOVIBLE
- [72] ROUSSY, RAYMOND J., CA
- [73] ROUSSY, RAYMOND J., CA
- [86] (2827026)
- [87] (2827026)
- [22] 2009-02-20
- [62] 2,716,209
- [30] US (12/035,776) 2008-02-22
- [30] US (12/372,973) 2009-02-18
-

[11] 2,827,085

[13] C

- [51] Int.Cl. A23D 9/00 (2006.01) C11B 1/10 (2006.01)
- [25] EN
- [54] KRILL OIL AND METHOD FOR MANUFACTURING THE SAME
- [54] PROCEDE POUR PRODUIRE DE L'HUILE DE KRILL, ET HUILE DE KRILL PRODUITE PAR LE PROCEDE
- [72] LEE, SANG SU, KR
- [73] DAEDUCK FRD CO., LTD, KR
- [85] 2013-08-09
- [86] 2011-07-21 (PCT/KR2011/005386)
- [87] (WO2012/108593)
- [30] KR (10-2011-0012550) 2011-02-11
-

[11] 2,827,108

[13] C

- [51] Int.Cl. C11B 3/12 (2006.01) A23D 9/02 (2006.01) C11B 3/00 (2006.01)
- [25] EN
- [54] CARRIER FLUID COMPOSITION COMPRISING FATTY ACIDS ETHYL ESTERS AND PROCESS FOR REDUCING THE CONCENTRATION OF PERSISTENT ORGANIC POLLUTANTS IN FISH OIL
- [54] COMPOSITION DE FLUIDE PORTEUR COMPRENANT DES ESTERS ETHYLIQUES D'ACIDES GRAS ET PROCEDE POUR REDUIRE LA CONCENTRATION DE POLLUANTS ORGANIQUES PERSISTANTS DANS L'HUILE DE POISSON
- [72] HARTING GLADE, THOMAS FRANCIS, CL
- [72] FUENZALIDA DIAZ, MIGUEL ANGEL, CL
- [72] MARKOVITS ROJAS, ALEJANDRO, CL
- [73] NATURALIS S.A., CL
- [85] 2013-08-08
- [86] 2012-10-09 (PCT/IB2012/055461)
- [87] (WO2013/102800)
- [30] US (13/343,348) 2012-01-04
-

[11] 2,828,045

[13] C

- [51] Int.Cl. B60S 1/34 (2006.01)
- [25] EN
- [54] WIPER ARM HAVING SWIVEL COVER ALLOWING ACCESS TO THE HEAD AND PIVOT SHAFT
- [54] BRAS D'ESSUIE-GLACE AYANT UN CAPOT DE PIVOTEMENT PERMETTANT L'ACCES A LA TETE ET A UN ARBRE DE PIVOT
- [72] THIELEN, C. JOSEPH, US
- [72] POLOCOSER, MITICA, US
- [73] TRICO PRODUCTS CORPORATION, US
- [85] 2013-08-22
- [86] 2012-03-22 (PCT/US2012/030047)
- [87] (WO2012/129369)
- [30] US (13/070,897) 2011-03-24
-

[11] 2,828,749

[13] C

- [51] Int.Cl. E21B 15/02 (2006.01) E02B 17/00 (2006.01)
- [25] EN
- [54] A CANTILEVER SYSTEM AND METHOD OF USE
- [54] SYSTEME EN PORTE-A-FAUX ET SON PROCEDE D'UTILISATION
- [72] ROPER, RICHARD R., US
- [73] ENSCO INTERNATIONAL INCORPORATED, US
- [85] 2013-08-29
- [86] 2011-12-15 (PCT/US2011/065286)
- [87] (WO2012/121773)
- [30] US (13/041,185) 2011-03-04
-

[11] 2,829,365

[13] C

- [51] Int.Cl. A47J 31/00 (2006.01) G06Q 30/02 (2012.01) G07F 13/06 (2006.01)
- [25] EN
- [54] METHODS AND SYSTEMS FOR UTILIZING DELAYED DILUTION, MIXING AND FILTERING TO PROVIDE CUSTOMIZED VARIETIES OF FRESH-BREWED COFFEE ON-DEMAND
- [54] METHODES ET SYSTEMES DE DILUTION, DE MELANGE ET DE FILTRATION DIFFERES PERMETTANT D'OBTENIR DES VARIETES PERSONNALISEES DE CAFE FRAICHEMENT INFUSE SUR DEMANDE
- [72] GUTWEIN, ROGER WILLIAM, US
- [72] CONNOR, CHRISTOPHER WADE, US
- [73] THE FOLGER COFFEE COMPANY, US
- [86] (2829365)
- [87] (2829365)
- [22] 2000-08-14
- [62] 2,568,246
- [30] US (60/148,985) 1999-08-14

**Brevets canadiens délivrés
11 août 2015**

[11] 2,829,601

[13] C

- [51] Int.Cl. F24H 9/18 (2006.01) F24H 1/18 (2006.01) F24H 1/34 (2006.01) F24H 1/44 (2006.01)
 [25] EN
[54] INTEGRATED WATER HEATING SYSTEM WITH SUPPLY RESERVOIR
[54] SYSTEME DE CHAUFFAGE D'EAU INTEGRE AVEC RESERVOIR D'ALIMENTATION
 [72] LESAGE, CLAUDE, CA
 [73] MICLAU - S.R.L. INC., CA
 [86] (2829601)
 [87] (2829601)
 [22] 2013-10-07
-

[11] 2,831,235

[13] C

- [51] Int.Cl. G06Q 30/06 (2012.01) H04L 12/16 (2006.01)
 [25] EN
[54] ELECTRONIC COMMERCE CHECKOUT PROCEDURES OF A WEBSITE
[54] PROCEDURES DE COMMERCE ELECTRONIQUE DE PASSAGE A LA CAISSE D'UN SITE WEB
 [72] LORBIECKI, LEANN, US
 [72] JUNNURU, SRINIVAS, US
 [73] TARGET BRANDS, INC., US
 [86] (2831235)
 [87] (2831235)
 [22] 2013-10-28
 [30] US (14/033,239) 2013-09-20
-

[11] 2,831,241

[13] C

- [51] Int.Cl. G06Q 30/06 (2012.01) H04L 12/16 (2006.01) H04L 12/26 (2006.01)
 [25] EN
[54] NETWORK TRAFFIC-BASED THROTTLING OF ELECTRONIC COMMERCE ACTIVITY
[54] LIMITATION FONDEE SUR LE TRAFIC SUR LE RESEAU DE L'ACTIVITE COMMERCIALE ELECTRONIQUE
 [72] GARNEPUDI, SRIKANTH, US
 [72] JUNNURU, SRINIVAS, US
 [72] LORBIECKI, LEANN, US
 [72] HEMANT, US
 [72] MAKKI, KAMRAN, US
 [72] SEEGER, JOEL, US
 [73] TARGET BRANDS, INC., US
 [86] (2831241)
 [87] (2831241)
 [22] 2013-10-28
 [30] US (14/033,167) 2013-09-20
-

[11] 2,832,222

[13] C

- [51] Int.Cl. B26D 5/02 (2006.01) B26D 5/12 (2006.01) B26D 7/26 (2006.01)
 [25] EN
[54] CUTTING APPARATUS EMPLOYING A MAGNET
[54] APPAREIL DE COUPE DOTE D'UN AIMANT
 [72] JONES, ROBERT E., US
 [72] THOMPSON, ROBERT B., US
 [73] KEY TECHNOLOGY, INC., US
 [85] 2013-10-03
 [86] 2012-02-29 (PCT/US2012/027080)
 [87] (WO2012/148567)
 [30] US (13/066,790) 2011-04-25
-

[11] 2,832,936

[13] C

- [51] Int.Cl. A61M 5/145 (2006.01) A61J 1/20 (2006.01) A61M 5/162 (2006.01)
 [25] EN
[54] RESERVOIR CONNECTOR
[54] RACCORD POUR RESERVOIR
 [72] ADAIR, RANDY W., US
 [72] MOBERG, SHELDON B., US
 [72] SRISATHAPAT, CHALIRMKIERT, US
 [73] MEDTRONIC MINIMED, INC., US
 [86] (2832936)
 [87] (2832936)
 [22] 1999-10-28
 [62] 2,669,175
 [30] US (60/106,237) 1998-10-29
-

[11] 2,833,704

[13] C

- [51] Int.Cl. A01N 43/38 (2006.01) A01N 47/06 (2006.01) A01P 5/00 (2006.01) A01P 7/00 (2006.01)
 [25] EN
[54] USE OF TETRAMIC ACID DERIVATIVES FOR CONTROLLING PESTS BY DRENCHING, DRIP APPLICATION, DIP APPLICATION OR SOIL INJECTION
[54] UTILISATION DE DERIVES D'ACIDE TETRAMIQUE POUR LA MAITRISE DES ANIMAUX NUISIBLES PAR PULVERISATION, APPLICATION GOUTTE-A-GOUTTE, TREMPAGE OU INJECTION DANS LE SOL
 [72] MACOM, THOMAS E., US
 [72] FISCHER, REINER, DE
 [72] BARON, GERHARD, DE
 [72] SANWALD, ERICH, DE
 [72] ROYALTY, REED NATHAN, US
 [72] VAN WAETERMEULEN, XAVIER ALAIN MARIER, DE
 [72] RECKMANN, UDO, DE
 [72] GLADBACH, ALEXANDRA, DE
 [72] KRUEGER, STEPHEN, US
 [72] MARCZOK, PETER, DE
 [73] BAYER CROPSCIENCE AG, DE
 [86] (2833704)
 [87] (2833704)
 [22] 2007-03-23
 [62] 2,647,354
 [30] DE (102006014653.0) 2006-03-28
-

[11] 2,833,769

[13] C

- [51] Int.Cl. B64D 11/06 (2006.01)
 [25] EN
[54] FLEXIBLE-USAGE TRAVEL SUITE
[54] SUITE DE VOYAGE A USAGE FLEXIBLE
 [72] JOHNSON, GLENN A., US
 [72] PLANT, TOMMY G., US
 [73] BE AEROSPACE, INC., US
 [85] 2013-10-18
 [86] 2012-06-06 (PCT/US2012/040989)
 [87] (WO2012/173836)
 [30] US (13/163,089) 2011-06-17

Canadian Patents Issued
August 11, 2015

[11] 2,834,684

[13] C

- [51] Int.Cl. D06C 7/02 (2006.01) A61F 2/00 (2006.01)
 - [25] EN
 - [54] SURGICAL MESH WITH DIMENSIONALLY STABILIZED PORE
 - [54] TAMIS CHIRURGICAL AVEC PORE STABILISE EN DIMENSIONS
 - [72] BEYER, SARAH, US
 - [72] JESSUP, MARK, US
 - [73] ATEX TECHNOLOGIES, INC., US
 - [85] 2013-10-29
 - [86] 2012-05-14 (PCT/US2012/037718)
 - [87] (WO2012/158590)
 - [30] US (61/485,669) 2011-05-13
-

[11] 2,835,464

[13] C

- [51] Int.Cl. A61C 8/00 (2006.01)
 - [25] EN
 - [54] DENTAL IMPLANT SYSTEM
 - [54] SYSTEME D'IMPLANT DENTAIRE
 - [72] NIKE, LEO, CA
 - [73] ADAPTALL MANUFACTURING INC., CA
 - [85] 2013-11-08
 - [86] 2013-01-08 (PCT/CA2013/000008)
 - [87] (WO2013/104048)
 - [30] US (13/348,755) 2012-01-12
-

[11] 2,838,896

[13] C

- [51] Int.Cl. F16L 1/20 (2006.01) B21D 39/04 (2006.01) F16L 3/237 (2006.01)
- [25] EN
- [54] IMPROVEMENTS RELATING TO PIPELAYING
- [54] AMELIORATIONS SE RAPPORTANT A LA POSE DE CANALISATIONS
- [72] ROLF, LEE KARL, GB
- [72] HIMSWORTH, HENRY WILLIAM, GB
- [72] SOBCZAK, LUKASZ, GB
- [73] SUBSEA 7 LIMITED, GB
- [85] 2013-12-23
- [86] 2012-07-12 (PCT/GB2012/051659)
- [87] (WO2013/008022)
- [30] GB (1112131.6) 2011-07-14

[11] 2,839,487

[13] C

- [51] Int.Cl. H04R 3/00 (2006.01) H01R 31/06 (2006.01)
 - [25] EN
 - [54] AUDIO SIGNAL RECEIVING DEVICE, AUDIO SIGNAL ADAPTER DEVICE AND SYSTEM FOR TRANSMITTING AUDIO SIGNAL
 - [54] RECEPTEUR DE SIGNAUX AUDIO, DISPOSITIF ADAPTATEUR ET SYSTEME DE TRANSMISSION DE SIGNAUX AUDIO
 - [72] LI, DONGSHENG, CN
 - [73] TENDYRON CORPORATION, CN
 - [85] 2013-12-16
 - [86] 2012-06-15 (PCT/CN2012/077042)
 - [87] (WO2012/171496)
 - [30] CN (201110161131.4) 2011-06-15
-

[11] 2,839,590

[13] C

- [51] Int.Cl. C07C 233/35 (2006.01) A61K 8/33 (2006.01) A61K 8/34 (2006.01) A61K 8/35 (2006.01) A61Q 13/00 (2006.01) C07C 233/36 (2006.01) C11B 9/00 (2006.01)
- [25] EN
- [54] FUNCTIONAL FRAGRANCE PRECURSOR
- [54] PRECURSEURS FONCTIONNELS DE PARFUMS
- [72] SMITH, DANIEL W., US
- [72] FAROOQ, AMJAD, US
- [72] WU, DONGHUI, US
- [72] HEIBEL, MARIJA, US
- [72] DREHS, KAREN, US
- [73] COLGATE-PALMOLIVE COMPANY, US
- [86] (2839590)
- [87] (2839590)
- [22] 2003-11-19
- [62] 2,507,023
- [30] US (10/303,287) 2002-11-25

[11] 2,840,653

[13] C

- [51] Int.Cl. G06Q 10/08 (2012.01) G01S 13/74 (2006.01) G06K 19/07 (2006.01)
 - [25] EN
 - [54] SYSTEM AND METHOD FOR MANAGING PRODUCT INVENTORY
 - [54] SYSTEME ET METHODE DE GESTION DE STOCKS DE PRODUITS
 - [72] MCHUGH, MICHAEL, US
 - [72] FINN, JAMES NICHOLAS, US
 - [73] W.W. GRAINGER, INC., US
 - [86] (2840653)
 - [87] (2840653)
 - [22] 2014-01-23
 - [30] US (13/774,575) 2013-02-22
-

[11] 2,841,467

[13] C

- [51] Int.Cl. B65D 88/12 (2006.01) B01D 21/02 (2006.01) B60P 3/42 (2006.01) B65D 88/06 (2006.01) F16M 3/00 (2006.01)
- [25] EN
- [54] PORTABLE TANK APPARATUS AND METHOD OF USE
- [54] APPAREIL DE RESERVOIR PORTABLE ET PROCEDE D'UTILISATION
- [72] CLARK, GLENN, CA
- [72] MORRELL, COLIN, CA
- [73] CLARK, GLENN, CA
- [73] MORRELL, COLIN, CA
- [86] (2841467)
- [87] (2841467)
- [22] 2006-02-07
- [62] 2,596,334
- [30] US (11/052,683) 2005-02-07

**Brevets canadiens délivrés
11 août 2015**

[11] 2,845,297 [13] C
[51] Int.Cl. G06F 3/0488 (2013.01) G06F 3/0481 (2013.01) G06F 3/0484 (2013.01)
[25] EN
[54] PORTABLE ELECTRONIC DEVICE WITH INTERFACE RECONFIGURATION MODE
[54] DISPOSITIF ELECTRONIQUE PORTABLE A MODE DE RECONFIGURATION D'INTERFACE
[72] VAN OS, MARCEL, US
[72] ANZURES, FREDDY A., US
[72] FORSTALL, SCOTT, US
[72] CHRISTIE, GREG, US
[72] ORDING, BAS, US
[72] CHAUDHRI, IMRAN, US
[72] LEMAY, STEPHEN O., US
[73] APPLE INC., US
[86] (2845297)
[87] (2845297)
[22] 2006-12-28
[62] 2,633,759
[30] US (60/755,368) 2005-12-30
[30] US (11/459,602) 2006-07-24

[11] 2,847,627 [13] C
[51] Int.Cl. A01D 47/00 (2006.01)
[25] EN
[54] COMBINE HARVESTER DRAPER HEADER HAVING FLEXIBLE CUTTERBAR
[54] TETE DE TULOTEUSE DE MOISSONNEUSE-BATTEUSE AYANT UNE BARRE DE COUPE FLEXIBLE
[72] SCHMIDT, JAMES R., US
[72] SAUERWEIN, CHRISTOPHER T., US
[72] LOHRENTZ, RANDY, US
[72] REGIER, BERNARD D., US
[72] CLARK, STANLEY R., US
[72] BERGKAMP, ALAN R., US
[73] AGCO CORPORATION, US
[86] (2847627)
[87] (2847627)
[22] 2007-02-02
[62] 2,640,605
[30] US (60/771,981) 2006-02-10
[30] US (11/670,295) 2007-02-01

[11] 2,848,801 [13] C
[51] Int.Cl. A47L 5/30 (2006.01) A47L 9/04 (2006.01)
[25] EN
[54] SURFACE-CLEANING DEVICE
[54] DISPOSITIF DE NETTOYAGE DE SURFACE
[72] WOODS, ETHAN, US
[73] GRILLBOT, LLC, US
[85] 2014-03-13
[86] 2012-11-27 (PCT/US2012/066678)
[87] (WO2013/082046)
[30] US (61/565,268) 2011-11-30
[30] US (13/671,125) 2012-11-07

[11] 2,855,856 [13] C
[51] Int.Cl. H04W 74/04 (2009.01) H04W 28/10 (2009.01) H04W 72/04 (2009.01) H04L 1/18 (2006.01)
[25] EN
[54] MAC LAYER RECONFIGURATION IN A MOBILE COMMUNICATION SYSTEM
[54] RECONFIGURATION DE COUCHE MAC DANS UN SYSTEME DE COMMUNICATIONS MOBILE
[72] LOHR, JOACHIM, DE
[72] PETROVIC, DRAGAN, DE
[72] SEIDEL, EIKO, DE
[73] PANASONIC INTELLECTUAL PROPERTY CORPORATION OF AMERICA, US
[86] (2855856)
[87] (2855856)
[22] 2006-08-16
[62] 2,618,559
[30] EP (05017777.3) 2005-08-16

[11] 2,856,637 [13] C
[51] Int.Cl. C09K 8/514 (2006.01) C09K 8/506 (2006.01) E21B 33/12 (2006.01) E21B 33/138 (2006.01)
[25] EN
[54] WEIGHTED ZERO SOLIDS LOSS CIRCULATION, FLUID LOSS AND INSULATING ANNULAR SPACE FLUID SYSTEMS
[54] FLUIDES DE PERTE DE CIRCULATION LESTES ET EXEMPTS DE MATIERES SOLIDES, REDUCTION DE LA PERTE DE FLUIDES DE CIRCULATION ET SYSTEMES D'ISOLATION D'ESPACE ANNULAIRE A L'AIDE DE FLUIDES
[72] BENTON, WILLIAM J., US
[73] CABOT SPECIALTY FLUIDS, INC., US
[86] (2856637)
[87] (2856637)
[22] 2007-05-09
[62] 2,651,947
[30] US (11/431,205) 2006-05-10

Canadian Patents Issued
August 11, 2015

[11] 2,859,102

[13] C

- [51] Int.Cl. G03B 13/02 (2006.01) G03B 13/12 (2006.01) G03B 15/14 (2006.01)
[25] EN
[54] ORIENTATION SYSTEM FOR IMAGE RECORDING DEVICES
[54] SYSTEME D'ORIENTATION POUR DISPOSITIFS
D'ENREGISTREMENT D'IMAGES
[72] WARRIAN, KEVIN J., CA
[72] GOOI, ADRIAN, CA
[72] GOOI, PATRICK, CA
[73] WARRIAN, KEVIN J., CA
[73] GOOI, ADRIAN, CA
[73] GOOI, PATRICK, CA
[86] (2859102)
[87] (2859102)
[22] 2014-08-11
[30] CA (PCT/CA2014/050738) 2014-08-06
-

[11] 2,860,180

[13] C

- [51] Int.Cl. H03M 7/30 (2006.01) G10L 19/022 (2013.01) G06F 17/14 (2006.01)
[25] EN
[54] ADAPTIVE HYBRID TRANSFORM FOR SIGNAL ANALYSIS AND SYNTHESIS
[54] TRANSFORMEE HYBRIDE ADAPTATIVE POUR L'ANALYSE ET LA SYNTHESE DE SIGNAUX
[72] DAVIDSON, GRANT ALLEN, US
[72] VINTON, MARK STUART, US
[73] DOLBY LABORATORIES LICENSING CORPORATION, US
[86] (2860180)
[87] (2860180)
[22] 2005-01-21
[62] 2,554,381
[30] US (10/783,951) 2004-02-19

[11] 2,860,747

[13] C

- [51] Int.Cl. C07C 219/30 (2006.01) A61K 31/24 (2006.01) A61P 25/00 (2006.01)
[25] EN
[54] POLYMORPHS OF 4-[2-DIMETHYLAMINO-1-(1-HYDROXYCYCLOHEXYL)ETHYL]PHENYL 4-METHYLBENZOATE HYDROCHLORIDE, METHODS FOR PREPARING THE SAME AND USE OF THE SAME
[54] FORMES POLYMORPHIQUES DU CHLORHYDRATE DE 4-METHYLBENZOATE DE 4-[2-DIMETHYLAMINO-1-(1-HYDROXYCYCLOHEXYL)ETHYL]PHENYLE, LEURS PROCEDES DE SYNTHESE ET LEUR UTILISATION
[72] LI, YOUNG, DE
[72] LIU, WANHUI, CN
[72] LV, YANG, CN
[72] DU, GUANHUA, CN
[72] MENG, QINGGUO, CN
[72] YANG, MINA, CN
[72] ZHOU, FENGMEI, CN
[72] LI, JU, CN
[72] ZHANG, XUEMEI, CN
[73] SHAN DONG LUYE PHARMACEUTICAL CO., LTD., CN
[73] LI, YOUNG, DE
[86] (2860747)
[87] (2860747)
[22] 2011-09-28
[62] 2,812,227
[30] CN (201010503737.7) 2010-10-01

[11] 2,863,415

[13] C

- [51] Int.Cl. C12M 1/42 (2006.01) C12M 1/04 (2006.01) C12M 1/24 (2006.01) C12M 1/28 (2006.01) C12M 1/34 (2006.01) C12N 1/12 (2006.01)
[25] EN
[54] PHOTOBIOREACTORS AND CULTURE BAGS FOR USE THEREWITH
[54] PHOTOBIOREACTEURS ET SACS DE CULTURE DESTINES A ETRE UTILISES AVEC CES PHOTOBIOREACTEURS
[72] BOILY, SABIN, CA
[72] BUJOLD, SERGE, CA
[72] FRABOULET, ERWANN, CA
[73] RIVAL SOCIETE EN COMMANDITE, CA
[85] 2014-07-31
[86] 2012-04-02 (PCT/CA2012/000330)
[87] (WO2012/129681)
[30] US (61/470,002) 2011-03-31
-

[11] 2,864,360

[13] C

- [51] Int.Cl. A01C 1/00 (2006.01)
[25] EN
[54] AUTOMATED CONTAMINATION-FREE SEED SAMPLER AND METHODS OF SAMPLING, TESTING AND BULKING SEEDS
[54] ECHANTILLONNEUR AUTOMATIQUE DE GRAINES SANS RISQUE DE CONTAMINATION ET PROCEDES D'ECHANTILLONNAGE, DE TESTS ET DE REGROUPEMENT DES GRAINES
[72] DEPPERMAN, KEVIN, US
[72] LISTELLO, JENNIFER, US
[72] RAHN, PHILLIP, US
[72] KOESTEL, ANGELA, US
[73] MONSANTO TECHNOLOGY LLC, US
[86] (2864360)
[87] (2864360)
[22] 2007-03-02
[62] 2,644,958
[30] US (60/778,830) 2006-03-02
[30] US (11/680,180) 2007-02-28

Brevets canadiens délivrés
11 août 2015

[11] **2,876,586**

[13] C

[51] Int.Cl. G01V 8/02 (2006.01) G01N
21/3504 (2014.01)

[25] EN

[54] METHOD AND APPARATUS FOR
ANALYSING COMPOSITION OF
HYDROCARBON AND CARBON
DIOXIDE GASES LIBERATED
FROM DRILLING FLUIDS

[54] PROCEDE ET APPAREIL
PERMETTANT D'ANALYSER LA
COMPOSITION
D'HYDROCARBURES ET DE
DIOXYDES DE CARBONE
GAZEUX LIBERES A PARTIR DE
FLUIDES DE FORAGE

[72] GUNN, SCOTT EDWIN, CA

[72] DEBLIEK, JOHN WESLEY, CA

[73] GEOLOGICAL RENTALS &
SERVICES, INC., CA

[85] 2014-10-21

[86] 2013-06-14 (PCT/US2013/046030)

[87] (WO2013/188853)

[30] US (61/660,198) 2012-06-15

[11] **2,876,716**

[13] C

[51] Int.Cl. H04R 3/00 (2006.01) H04R
1/10 (2006.01)

[25] EN

[54] ADAPTIVE METHOD AND
DEVICE OF AUDIO INTERFACE
AND ELECTRONIC SIGNATURE
TOKEN

[54] PROCEDE ET DISPOSITIF
ADAPTATIFS D'INTERFACE
AUDIO ET JETON DE
SIGNATURE ELECTRONIQUE

[72] LI, DONGSHENG, CN

[73] TENDYRON CORPORATION, CN

[85] 2014-12-15

[86] 2013-06-14 (PCT/CN2013/077223)

[87] (WO2013/185627)

[30] CN (201210200678.5) 2012-06-14

Canadian Applications Open to Public Inspection

July 26, 2015 to August 1, 2015

Demandes canadiennes mises à la disposition du public

26 juillet 2015 au 1 août 2015

[21] 2,835,792

[13] A1

[51] Int.Cl. G01V 9/00 (2006.01)

[25] EN

[54] PROCESS AND METHOD FOR REMOTELY MEASURING AND QUANTIFYING CARBON DIOXIDE SEQUESTRATION FROM OCEAN IRON ENRICHMENT

[54] PROCEDE ET METHODE POUR MESURER ET QUANTIFIER A DISTANCE LA SEQUESTRATION DU DIOXYDE DE CARBONE A PARTIR DE L'ENRICHISSEMENT EN FER DES OCEANS

[72] UNKNOWN, ZZ

[71] BLUE CARBON SOLUTIONS INC, CA

[22] 2014-01-28

[41] 2015-07-28

[21] 2,840,682

[13] A1

[51] Int.Cl. B05B 3/04 (2006.01)

[25] EN

[54] SPRINKLER HEAD FOR EMBEDDED SPRINKLER

[54] TETE D'ARROSEUR POUR ARROSEUR DISSIMULE

[72] LO, SHUN-NAN, TW

[71] YUAN-MEI CORP., TW

[22] 2014-01-27

[41] 2015-07-27

[21] 2,840,688

[13] A1

[51] Int.Cl. A63B 67/14 (2006.01) A63B 69/00 (2006.01) A63B 69/40 (2006.01) A63B 71/02 (2006.01)

[25] EN

[54] ROCK CURLING MACHINE

[54] MACHINE DE LANCEMENT DE PIERRE DE CURLING

[72] GREGORY, TERRANCE GORDON, CA

[72] ENGLAND, PETER BARRY, CA

[71] GREGORY, TERRANCE GORDON, CA

[71] ENGLAND, PETER BARRY, CA

[22] 2014-01-28

[41] 2015-07-28

[21] 2,840,877

[13] A1

[51] Int.Cl. F03G 7/10 (2006.01) F03G 3/00 (2006.01) F16H 33/00 (2006.01)

[25] EN

[54] DOUBLE SATURN ENERGY CONVERTER

[54] CONVERTISSEUR D'ENERGIE DOUBLE DE TYPE SATURNIEN

[72] WOODS, TIMOTHY JOHN, CA

[71] WOODS, TIMOTHY JOHN, CA

[22] 2014-01-28

[41] 2015-07-28

[21] 2,840,920

[13] A1

[51] Int.Cl. G99Z 99/00 (2006.01) H05H 1/00 (2006.01)

[25] EN

[54] GENERATING POWER FROM MATTER USING INITIATOR

[54] GENERATION D'ENERGIE A PARTIR D'UNE MATIERE AU MOYEN D'UN INITIAEUR

[72] HOLMES, IAN MARTIN MACALLISTER, CA

[71] HOLMES, IAN MARTIN MACALLISTER, CA

[22] 2014-01-27

[41] 2015-07-27

[21] 2,840,933

[13] A1

[51] Int.Cl. B60S 11/00 (2006.01)

[25] FR

[54] TEMPORARY WHEEL SUPPORT FOR SNOWMOBILE

[54] SUPPORT DE ROUE TEMPORAIRE DE MOTONEIGE

[72] LACOMBE, DANIEL, CA

[71] LACOMBE, DANIEL, CA

[22] 2014-01-29

[41] 2015-07-29

[21] 2,840,823

[13] A1

[51] Int.Cl. B60F 5/02 (2006.01) B64C 29/00 (2006.01) B64C 37/00 (2006.01)

[25] EN

[54] VERTICAL TAKE-OFF AND LANDING ROADABLE AIRCRAFT

[54] AERONEF A DECOLLAGE ET

ATERRISSAGE VERTICAUX

POUVANT CIRCULER SUR LA

ROUTE

[72] GAONJUR, RAJESH, CA

[71] GAONJUR, RAJESH, CA

[22] 2014-01-28

[41] 2015-07-28

Demandes canadiennes mises à la disponibilité du public
26 juillet 2015 au 1 août 2015

<p style="text-align: right;">[21] 2,841,024 [13] A1</p> <p>[51] Int.Cl. B65D 83/00 (2006.01) C11D 17/04 (2006.01)</p> <p>[25] EN</p> <p>[54] UNIT DOSE ARTICLE</p> <p>[54] ARTICLE DE TYPE DOSES UNITAIRES</p> <p>[72] BRANDT SANZ, MIGUEL, BE</p> <p>[72] HEALY, YANN, BE</p> <p>[71] THE PROCTER & GAMBLE COMPANY, US</p> <p>[22] 2014-01-30</p> <p>[41] 2015-07-30</p>	<p style="text-align: right;">[21] 2,841,191 [13] A1</p> <p>[51] Int.Cl. E04G 3/26 (2006.01) E04D 15/00 (2006.01)</p> <p>[25] EN</p> <p>[54] ROOFTOP BRACKET OR JACK SYSTEM FOR SUPPORTING ROOFERS, ROOFING SUPPLIES OR OTHER ROOFTOP LOADS</p> <p>[54] SUPPORT OU SYSTEME DE CRIC POUR TOIT SERVANT A SUPPORTER DES COUVREURS, DES MATERIAUX DE COUVERTURE OU D'AUTRES CHARGES SUR LE TOIT</p> <p>[72] SUTHERLAND, JOHN, CA</p> <p>[71] SUTHERLAND, JOHN, CA</p> <p>[22] 2014-01-29</p> <p>[41] 2015-07-29</p>	<p style="text-align: right;">[21] 2,841,306 [13] A1</p> <p>[51] Int.Cl. G01G 23/36 (2006.01) A47G 29/122 (2006.01)</p> <p>[25] EN</p> <p>[54] BLUETOOTH ENABLED SMART SCALE FOR SMALL WEIGHT INCREASES THAT SENDS ALERT TO COMPUTER/SMARTPHONE THAT WEIGHT OR MASS HAS BEEN ADDED ON TOP - FOR USE IN PHYSICAL MAILBOXES - AS WELL AS THE PROCESS OF NOTIFYING A MAILBOX OWNER OR USER THAT MAIL OR ITEM SENT THROUGH THE POST HAS BEEN DEPOSITED IN A MAILBOX BY BEING ADDED ON TOP OF THE DEVICE OR ...</p> <p>[54] BALANCE INTELLIGENTE ACTIVEE PAR BLUETOOTH POUR PETITES AUGMENTATIONS DE POIDS QUI ENVOIE UN MESSAGE A UN ORDINATEUR OU UN TELEPHONE INTELLIGENT INDIQUANT QU'UN POIDS OU UNE MASSEA ETE AJOUTEE SUR LE DESSUS POUR UTILISATION DANS LES BOITES AUX LETTRES PHYSIQUES AINSI QUE LE PROCEDE VISANT A AVISER LE PROPRIETAIRE OU L'UTILISATEUR D'UNE BOITE AUX LETTRE</p>
<p style="text-align: right;">[21] 2,841,025 [13] A1</p> <p>[51] Int.Cl. H02J 17/00 (2006.01) G06F 1/16 (2006.01) G06F 1/26 (2006.01) H02J 7/00 (2006.01) H04W 88/02 (2009.01)</p> <p>[25] EN</p> <p>[54] ULTRA THIN MOBILE PROTECTOR WITH EMBEDDED WIRELESS POWER RECEIVER</p> <p>[54] PROTECTEUR MOBILE ULTRAMINCE DOTE D'UN RECEPTEUR ELECTRIQUE SANS FIL INTEGRE</p> <p>[72] SPENCE, DAVID, CA</p> <p>[71] SPENCE, DAVID, CA</p> <p>[22] 2014-01-30</p> <p>[41] 2015-07-30</p>	<p style="text-align: right;">[21] 2,841,257 [13] A1</p> <p>[51] Int.Cl. A01K 27/00 (2006.01)</p> <p>[25] EN</p> <p>[54] DOG RUNNING APPARATUS</p> <p>[54] APPAREIL DE COURSE POUR CHIENS</p> <p>[72] KRASILCZUK, CHRISTOPHER, CA</p> <p>[71] KRASILCZUK, CHRISTOPHER, CA</p> <p>[22] 2014-01-30</p> <p>[41] 2015-07-30</p>	<p style="text-align: right;">[21] 2,841,279 [13] A1</p> <p>[51] Int.Cl. F04B 19/06 (2006.01) A47K 5/12 (2006.01) A47K 5/14 (2006.01) B65D 47/34 (2006.01) F04B 9/14 (2006.01)</p> <p>[25] EN</p> <p>[54] MULTIPLE AIR CHAMBER FOAM PUMP</p> <p>[54] POMPE A MOUSSE A CHAMBRE D'AIR MULTIPLE</p> <p>[72] OPHARDT, HEINER, CH</p> <p>[72] JONES, ANDREW, CA</p> <p>[71] OPHARDT, HEINER, CH</p> <p>[71] JONES, ANDREW, CA</p> <p>[22] 2014-01-29</p> <p>[41] 2015-07-29</p>
<p style="text-align: right;">[21] 2,841,188 [13] A1</p> <p>[51] Int.Cl. A01F 15/00 (2006.01)</p> <p>[25] EN</p> <p>[54] VERTICAL STACKING BAILE ACCUMULATOR</p> <p>[54] ACCUMULATEUR DE BOTTES A EMPILAGE VERTICAL</p> <p>[72] BERGEN, HARVEY G., CA</p> <p>[72] FRIESEN, A. PHILIP, CA</p> <p>[71] PHIBER MANUFACTURING INC., CA</p> <p>[22] 2014-01-27</p> <p>[41] 2015-07-27</p>	<p style="text-align: right;">[21] 2,841,279 [13] A1</p> <p>[51] Int.Cl. F04B 19/06 (2006.01) A47K 5/12 (2006.01) A47K 5/14 (2006.01) B65D 47/34 (2006.01) F04B 9/14 (2006.01)</p> <p>[25] EN</p> <p>[54] MULTIPLE AIR CHAMBER FOAM PUMP</p> <p>[54] POMPE A MOUSSE A CHAMBRE D'AIR MULTIPLE</p> <p>[72] OPHARDT, HEINER, CH</p> <p>[72] JONES, ANDREW, CA</p> <p>[71] OPHARDT, HEINER, CH</p> <p>[71] JONES, ANDREW, CA</p> <p>[22] 2014-01-29</p> <p>[41] 2015-07-29</p>	<p style="text-align: right;">[21] 2,841,306 [13] A1</p> <p>[51] Int.Cl. G01G 23/36 (2006.01) A47G 29/122 (2006.01)</p> <p>[25] EN</p> <p>[54] BLUETOOTH ENABLED SMART SCALE FOR SMALL WEIGHT INCREASES THAT SENDS ALERT TO COMPUTER/SMARTPHONE THAT WEIGHT OR MASS HAS BEEN ADDED ON TOP - FOR USE IN PHYSICAL MAILBOXES - AS WELL AS THE PROCESS OF NOTIFYING A MAILBOX OWNER OR USER THAT MAIL OR ITEM SENT THROUGH THE POST HAS BEEN DEPOSITED IN A MAILBOX BY BEING ADDED ON TOP OF THE DEVICE OR ...</p> <p>[54] BALANCE INTELLIGENTE ACTIVEE PAR BLUETOOTH POUR PETITES AUGMENTATIONS DE POIDS QUI ENVOIE UN MESSAGE A UN ORDINATEUR OU UN TELEPHONE INTELLIGENT INDIQUANT QU'UN POIDS OU UNE MASSEA ETE AJOUTEE SUR LE DESSUS POUR UTILISATION DANS LES BOITES AUX LETTRES PHYSIQUES AINSI QUE LE PROCEDE VISANT A AVISER LE PROPRIETAIRE OU L'UTILISATEUR D'UNE BOITE AUX LETTRE</p>

Canadian Applications Open to Public Inspection
July 26, 2015 to August 1, 2015

<p>[21] 2,841,314 [13] A1</p> <p>[51] Int.Cl. B01D 17/022 (2006.01) B67D 7/76 (2010.01) B01D 15/00 (2006.01) B01D 17/02 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS FOR REMOVING WATER FROM A HYDROCARBON TANK AND METHOD OF USE THEREOF</p> <p>[54] APPAREIL PERMETTANT DE RETIRER L'EAU D'UN RESERVOIR D'HYDROCARBURES ET PROCEDE D'UTILISATION CONNEXE</p> <p>[72] EDGAR, TERRY, CA</p> <p>[72] EDGAR, TED, CA</p> <p>[71] CAN-ROSS ENVIRONMENTAL SERVICES LTD., CA</p> <p>[22] 2014-01-31</p> <p>[41] 2015-07-31</p>	<p>[21] 2,841,371 [13] A1</p> <p>[51] Int.Cl. H04W 84/18 (2009.01) G04G 21/04 (2013.01) G04G 17/00 (2013.01) G06F 3/14 (2006.01) G06F 13/38 (2006.01) H04B 7/26 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICES AND METHODS FOR PORTABLE PROCESSING AND APPLICATION EXECUTION</p> <p>[54] DISPOSITIFS ET PROCEDES POUR TRAITEMENT PORTABLES ET EXECUTION D'APPLICATION</p> <p>[72] BRAWER, EDWARD, CA</p> <p>[71] USQUARE SOFT INC., CA</p> <p>[22] 2014-01-31</p> <p>[41] 2015-07-31</p>	<p>[21] 2,841,500 [13] A1</p> <p>[51] Int.Cl. E21B 47/01 (2012.01)</p> <p>[25] EN</p> <p>[54] STABILIZER ASSEMBLY FOR WIRED DRILL PIPE COUPLING</p> <p>[54] ENSEMBLE STABILISATEUR POUR RACCORD DE TIGE DE FORAGE CABLEE</p> <p>[72] DAHLGREN, SCOTT, US</p> <p>[72] BRISCOE, MICHAEL A., US</p> <p>[71] INTELLISERV INTERNATIONAL HOLDING, LTD., KY</p> <p>[22] 2014-01-31</p> <p>[41] 2015-07-31</p>
<p>[21] 2,841,326 [13] A1</p> <p>[51] Int.Cl. B65D 47/34 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND SYSTEMS RELATING TO LIQUID DISPENSING</p> <p>[54] PROCEDES ET SYSTEMES RELATIFS A LA DISTRIBUTION DE LIQUIDES</p> <p>[72] SWIST, JASON, CA</p> <p>[71] SWIST, JASON, CA</p> <p>[22] 2014-01-30</p> <p>[41] 2015-07-30</p>	<p>[21] 2,841,409 [13] A1</p> <p>[51] Int.Cl. B65F 7/00 (2006.01) A47G 29/00 (2006.01) A47J 47/00 (2006.01)</p> <p>[25] EN</p> <p>[54] KOMPOSTOR (KITCHEN COMPOST COLLECTOR)</p> <p>[54] KOMPOSTOR (COLLECTEUR DE COMPOST POUR CUISINE)</p> <p>[72] BRAND, STEVEN J., CA</p> <p>[71] BRAND, STEVEN J., CA</p> <p>[22] 2014-01-30</p> <p>[41] 2015-07-30</p>	<p>[21] 2,841,636 [13] A1</p> <p>[51] Int.Cl. G09F 3/02 (2006.01) B65C 3/08 (2006.01) G09F 3/10 (2006.01)</p> <p>[25] EN</p> <p>[54] DETACHABLE LABEL PORTION AND METHOD FOR PRODUCING THE SAME</p> <p>[54] PORTION D'ETIQUETTE DETACHABLE ET METHODE DE PRODUCTION ASSOCIEE</p> <p>[72] COUTURE, MARIE, CA</p> <p>[71] COUTURE, MARIE, CA</p> <p>[22] 2014-01-31</p> <p>[41] 2015-07-31</p>
<p>[21] 2,841,370 [13] A1</p> <p>[51] Int.Cl. A61G 7/002 (2006.01) A47C 17/04 (2006.01) A47C 20/04 (2006.01) A61G 7/015 (2006.01) A61G 7/16 (2006.01)</p> <p>[25] EN</p> <p>[54] ROLEVA, ROTATING AND ELEVATING HOSPITAL BED</p> <p>[54] ROLEVA, LIT D'HOPITAL ROTATIF ET ELEVATEUR</p> <p>[72] BRAUNSTEIN, ALFRED, CA</p> <p>[71] FERENBOK, JOSEPH, CA</p> <p>[22] 2014-01-31</p> <p>[41] 2015-07-31</p>	<p>[21] 2,841,468 [13] A1</p> <p>[51] Int.Cl. E03F 1/00 (2006.01) B01D 35/02 (2006.01) E03F 5/14 (2006.01)</p> <p>[25] EN</p> <p>[54] INSTALLATION DEVICE FOR STORM DRAIN TRAP</p> <p>[54] DISPOSITIF D'INSTALLATION DE SIPHON DE COLLECTEUR D'EAUX PLUVIALES</p> <p>[72] ALEXANDER, JAMES R., CA</p> <p>[71] ALEXANDER, JAMES R., CA</p> <p>[22] 2014-01-31</p> <p>[41] 2015-07-31</p>	<p>[21] 2,841,674 [13] A1</p> <p>[51] Int.Cl. A41F 15/00 (2006.01) A41D 13/05 (2006.01) A41D 27/00 (2006.01) A63B 71/12 (2006.01)</p> <p>[25] EN</p> <p>[54] STRETCHABLE STRAP HAVING A PADDING ELEMENT</p> <p>[54] BANDE ETIRABLE COMPORTANT UN ELEMENT COUSSINE</p> <p>[72] MARTEL, PASCAL, CA</p> <p>[71] BAUER HOCKEY CORP., CA</p> <p>[22] 2014-01-31</p> <p>[41] 2015-07-31</p>

Demandes canadiennes mises à la disponibilité du public
26 juillet 2015 au 1 août 2015

[21] **2,841,708**
[13] A1

- [51] Int.Cl. B65G 61/00 (2006.01) B65B 1/30 (2006.01) B65B 39/10 (2006.01) B65B 43/54 (2006.01) B65B 57/00 (2006.01) B65B 61/24 (2006.01) B65G 43/10 (2006.01) B65G 57/02 (2006.01) B65G 57/16 (2006.01) B65G 57/24 (2006.01)
- [25] EN
- [54] **DOUBLE STACKER SYSTEM AND METHOD**
- [54] **SISTÈME ET PROCÉDÉ DE DOUBLE EMPILEMENT**
- [72] BERGER, REGIS, CA
- [72] BERUBE, SYLVAIN, CA
- [72] BOURGAULT, STEPHANE, CA
- [72] BOURGOIN, RENAUD, CA
- [72] LAPOINTE, ANDRE, CA
- [72] LEBEL, DENIS, CA
- [72] OUELLET, MICHEL, CA
- [72] PARE, MARCO, CA
- [72] PLANTE, ROBERT, CA
- [72] SAVOIE, JEAN-YVES, CA
- [72] SENECHAL, JEAN-FRANCOIS, CA
- [71] LES TOURBIERES BERGER LTEE, CA
- [22] 2014-01-27
- [41] 2015-07-27

[21] **2,842,604**
[13] A1

- [51] Int.Cl. A47G 9/10 (2006.01) A47C 20/00 (2006.01)
- [25] EN
- [54] **BODY SUPPORT AND ALIGNMENT PILLOW**
- [54] **OREILLER D'ALIGNEMENT ET DE SOUTIEN POUR LE CORPS**
- [72] FENTON, COLIN, CA
- [71] FENTON, COLIN, CA
- [22] 2014-02-13
- [41] 2015-07-29
- [30] US (14/167,459) 2014-01-29

[21] **2,843,306**
[13] A1

- [51] Int.Cl. E21B 47/13 (2012.01) E21B 44/00 (2006.01)
- [25] EN
- [54] **HARD-MOUNTED EM TELEMETRY SYSTEM FOR MWD TOOL IN BOTTOM HOLE ASSEMBLY**
- [54] **SISTÈME DE TELEMÉTRIE ELECTROMAGNÉTIQUE FIXE POUR UN OUTIL MWD EN FOND DE TROU**
- [72] WEISBECK, DENIS, US
- [72] O'CONNOR, RYAN, US
- [72] TRAPASSO, GIUSEPPE, US
- [72] MACMILLAN, CLAYTON W., US
- [72] RODRIGUEZ, ALIARCID F., US
- [72] CRNOGORAC, RAJKO, US
- [72] PULFER, TROY, US
- [72] MALAGARIE, STEVEN P., US
- [72] KUNTZ, JONATHAN F., US
- [72] KUHLMAN, MICHAEL W., US
- [72] FLORES, RUDY C., US
- [72] LUDINSKY, MICHAEL V., US
- [71] WEATHERFORD/LAMB, INC., US
- [22] 2014-02-21
- [41] 2015-07-31
- [30] US (14/170,363) 2014-01-31

[21] **2,843,668**
[13] A1

- [51] Int.Cl. H01M 2/04 (2006.01) H01M 10/625 (2014.01) H01M 10/65 (2014.01)
- [25] EN
- [54] **FLEXIBLE FOLDING BATTERY COVER**
- [54] **COUVERCLE DE BATTERIE PLIANT ET SOUPLE**
- [72] KNAPP, RAINER, US
- [72] FITZGERALD, GERALD, US
- [72] STUCKEY, GRAYDON, US
- [72] RASEGAN, TONY, US
- [72] BOEHME, AXEL, US
- [72] GAYTAN, LUCERO GUZMAN, US
- [72] STUCKEY, ERIC, US
- [71] CARCOUSTICS TECHCONSULT GMBH, DE
- [22] 2014-02-21
- [41] 2015-07-31
- [30] US (14/169,726) 2014-01-31

[21] **2,843,712**
[13] A1

- [51] Int.Cl. E04B 2/82 (2006.01) E04B 2/74 (2006.01) E04G 23/02 (2006.01) E06B 3/673 (2006.01)
- [25] EN
- [54] **ARRANGEMENT AND METHOD FOR RETROFITTING GLASS WALL PANEL SYSTEM WITH GLASS WALL PANEL**
- [54] **AGENCEMENT ET PROCÉDÉ DE MODIFICATION D'UN SYSTÈME DE PANNEAU MURAL EN VERRE AU MOYEN D'UN PANNEAU MURAL EN VERRE**
- [72] KOPISH, ANDREW J., US
- [71] KRUEGER INTERNATIONAL, INC., US
- [22] 2014-02-21
- [41] 2015-07-30
- [30] US (14/168,542) 2014-01-30

Canadian Applications Open to Public Inspection
July 26, 2015 to August 1, 2015

[21] 2,851,300
[13] A1
[51] Int.Cl. D06F 60/00 (2009.01) D06F 58/28 (2006.01)
[25] EN
[54] DRYER EXHAUST DUCT ALARM
[54] ALARME POUR CONDUITE D'EVACUATION DE SECHEUSE
[72] ASCIOILLA, THOMAS J., US
[72] TERRAZAS, JACK R., US
[71] ASCIOILLA, THOMAS J., US
[71] TERRAZAS, JACK R., US
[22] 2014-05-12
[41] 2015-08-01
[30] US (61/934,713) 2014-02-01

[21] 2,851,981
[13] A1
[51] Int.Cl. A61K 33/00 (2006.01) A61K 9/06 (2006.01) A61K 31/20 (2006.01) A61P 17/02 (2006.01)
[25] EN
[54] OXYGENATED OIL OINTMENT
[54] ONGUENT A L'HUILE OXYGENEE
[72] YOUNG, JOHN D., US
[71] YOUNG, JOHN D., US
[22] 2014-05-16
[41] 2015-07-28
[30] US (61/932,555) 2014-01-28

[21] 2,853,139
[13] A1
[51] Int.Cl. B60L 15/00 (2006.01)
[25] EN
[54] CONTROLS SYNCHRONIZATION BETWEEN MULTIPLE CONTROL UNITS FOR RESOURCE LOAD SHARING
[54] SYNCHRONISATION DE COMMANDES ENTRE DE MULTIPLES UNITES DE COMMANDE POUR LE PARTAGE DE CHARGE DE RESSOURCE
[72] SOPKO, TYGE ALAN, US
[71] DEERE & COMPANY, US
[22] 2014-05-30
[41] 2015-07-30
[30] US (14/168,925) 2014-01-30

[21] 2,854,347
[13] A1
[51] Int.Cl. G06Q 30/02 (2012.01) G06F 17/40 (2006.01) H04L 12/16 (2006.01)
[25] EN
[54] COMMERCIAL GAME SYSTEM AND METHOD
[54] SYSTEME ET PROCEDE DE JEU COMMERCIAL
[72] WILEN, RICHARD, US
[71] WIOPEN PRODUCTS LC, US
[22] 2014-06-16
[41] 2015-07-27
[30] US (14/165,246) 2014-01-27

[21] 2,857,394
[13] A1
[51] Int.Cl. H02J 7/00 (2006.01) H04W 84/18 (2009.01) A45C 11/00 (2006.01) H02J 17/00 (2006.01) H04W 88/02 (2009.01)
[25] EN
[54] SMART POWER AND EMERGENCY CARRYING BAGS AND WALLETS
[54] SACS DE TRANSPORT ET PORTEFEUILLES D'URGENCE INTELLIGENTS
[72] SPENCE, DAVID, CA
[71] SPENCE, DAVID, CA
[22] 2014-07-18
[41] 2015-07-30
[30] CA (2841025) 2014-01-30

[21] 2,855,381
[13] A1
[51] Int.Cl. F16L 55/10 (2006.01) F16L 41/04 (2006.01) F16L 55/124 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR ABANDONING A PIPELINE
[54] PROCEDE ET APPAREIL D'ABANDON DE PIPELINE
[72] DYCK, CLARENCE, CA
[71] DYCK, CLARENCE, CA
[22] 2014-06-26
[41] 2015-07-30
[30] US (61/933,637) 2014-01-30

[21] 2,859,532
[13] A1
[51] Int.Cl. E05D 15/06 (2006.01) A47K 3/34 (2006.01) A47K 3/40 (2006.01) E03C 1/22 (2006.01) E06B 3/46 (2006.01)
[25] EN
[54] SLIDING SHOWER DOOR GUIDE AND DRAIN ASSEMBLY
[54] ENSEMBLE D'EVACUATION ET DE GUIDE PORTE DE DOUCHE COUSSIANT
[72] AUSTIN, JAMES A., III, US
[71] LIBERTY HARDWARE MFG. CORP., US
[22] 2014-08-15
[41] 2015-07-28
[30] US (14/166,006) 2014-01-28

[21] 2,855,766
[13] A1
[51] Int.Cl. B63B 1/12 (2006.01) B63B 1/32 (2006.01)
[25] EN
[54] PONTOON BOAT WITH HIGH EFFICIENCY SPONSORS
[54] BATEAU A PONTON DOTE DE NAGEOIRES STABILISATRICES A HAUTE EFFICACITE
[72] RAITER, LEON C., US
[72] SAHR, RONALD, US
[71] LARSON BOATS, LLC, US
[22] 2014-07-03
[41] 2015-07-28
[30] US (61/932,442) 2014-01-28
[30] US (14/317,078) 2014-06-27

[21] 2,859,680
[13] A1
[51] Int.Cl. E05D 5/00 (2006.01) A47K 3/36 (2006.01) E05D 7/00 (2006.01) F16B 2/06 (2006.01) F16B 5/06 (2006.01) F16B 12/32 (2006.01)
[25] EN
[54] SHOWER DOOR HINGE
[54] CHARNIERE DE PORTE DE DOUCHE
[72] AUSTIN, JAMES A., III, US
[71] LIBERTY HARDWARE MFG. CORP., US
[22] 2014-08-15
[41] 2015-07-28
[30] US (14/166,002) 2014-01-28

Demandes canadiennes mises à la disponibilité du public
26 juillet 2015 au 1 août 2015

[21] 2,860,371
[13] A1
[51] Int.Cl. A47F 7/00 (2006.01) B65G 1/00 (2006.01)
[25] EN
[54] SHOWER DOOR ASSEMBLY DISPLAY
[54] PRESENTOIR D'ENSEMBLE DE PORTE DE DOUCHE
[72] AUSTIN, JAMES A., III, US
[72] KLEIN, MATTHEW, US
[72] BOEHNEN, PATRICK, US
[72] HAWKINS, LAURA, US
[71] LIBERTY HARDWARE MFG. CORP., US
[22] 2014-08-20
[41] 2015-07-29
[30] US (14/167,230) 2014-01-29

[21] 2,861,853
[13] A1
[51] Int.Cl. B65D 33/36 (2006.01) B42D 15/02 (2006.01)
[25] EN
[54] GIFT BAG WITH INTEGRAL CANDY DISPENSER
[54] SAC CADEAU AVEC DISTRIBUTEUR DE BONBONS INTEGRE
[72] MILLER, CAROL, US
[72] MAYER, DAVE, US
[71] AMERICAN GREETINGS CORPORATION, US
[22] 2014-09-05
[41] 2015-07-27
[30] US (61/931,837) 2014-01-27
[30] US (14/456,925) 2014-08-11

[21] 2,868,702
[13] A1
[51] Int.Cl. A47G 23/04 (2006.01) A47G 19/26 (2006.01) A47J 41/00 (2006.01) B65D 81/38 (2006.01)
[25] EN
[54] HOT OR COLD DUAL INSULATING FOOD SERVICE ASSEMBLY
[54] ENSEMBLE DE SERVICE D'ALIMENTATION ISOLANT DOUBLE CHAUD OU FROID
[72] CARROLL, MAUREEN, US
[72] DOCHERTY, MICHAEL E., US
[72] GYOERKOE, BRIAN, US
[72] ENDERLE, ALYSSA, US
[71] MEDPORT LLC, US
[22] 2014-10-27
[41] 2015-07-29
[30] US (14/166,977) 2014-01-29

[21] 2,861,454
[13] A1
[51] Int.Cl. B65D 85/48 (2006.01) B65D 81/02 (2006.01)
[25] EN
[54] SHOWER DOOR GLASS PANE PACKAGING ASSEMBLY
[54] ENSEMBLE D'EMBALLAGE DE PANNEAU DE VERRE DE PORTE DE DOUCHE
[72] LEMNIOS, CHRISTINE, US
[72] ZHANG, YINGHONG, US
[72] MATHERLY, JEANIE, US
[72] KLEIN, MATTHEW, US
[72] BOEHNEN, PATRICK, US
[72] HAWKINS, LAURA, US
[72] AUSTIN, JAMES ALLEN, III, US
[72] FORREST, EARL DAVID, US
[72] SCHULTZ, NATHANIEL FALTIN DUTTON, US
[72] TORRENCE, JUSTIN TERRELL, US
[71] LIBERTY HARDWARE MFG. CORP., US
[22] 2014-08-27
[41] 2015-07-29
[30] US (14/167,235) 2014-01-29

[21] 2,866,770
[13] A1
[51] Int.Cl. B07B 1/00 (2006.01)
[25] EN
[54] EXTRACTION PROCESS OF CLAY, SILICA AND IRON ORE BY DRY CONCENTRATION
[54] PROCEDE D'EXTRACTION D'ARGILE, DE SILICE ET DE MINERAIS DE FER PAR CONCENTRATION A SEC
[72] SIQUEIRA, DENER DE, BR
[72] PEIXOTO, RICARDO ANDRE FIORROTTI, BR
[72] BARROS, JOAO BOSCO DE, BR
[71] GREEN METALS SOLUCOES AMBIENTAIS S.A., BR
[22] 2014-10-06
[41] 2015-07-28
[30] BR (10-2014 002076-4) 2014-01-28

[21] 2,868,736
[13] A1
[51] Int.Cl. A61B 17/072 (2006.01) A61B 17/068 (2006.01)
[25] EN
[54] SURGICAL APPARATUS
[54] APPAREIL CHIRURGICAL
[72] KOSTRZEWSKI, STANISLAW, US
[72] ARANYI, ERNEST, US
[71] COVIDIEN LP, US
[22] 2014-10-29
[41] 2015-07-28
[30] US (14/166,294) 2014-01-28

[21] 2,868,197
[13] A1
[51] Int.Cl. H01L 35/34 (2006.01)
[25] EN
[54] METHODS FOR THICK FILM THERMOELECTRIC DEVICE FABRICATION
[54] METHODE DE FABRICATION D'UN DISPOSITIF THERMOELECTRIQUE A FILM EPAIS
[72] PETKIE, RONALD, US
[71] BERKEN ENERGY LLC, US
[22] 2014-10-22
[41] 2015-07-31
[30] US (14/170,544) 2014-01-31

Canadian Applications Open to Public Inspection
July 26, 2015 to August 1, 2015

[21] 2,869,074
[13] A1
[51] Int.Cl. F17C 13/00 (2006.01)
[25] EN
[54] PRESSURE VESSEL PENETRATOR ISOLATION DEVICE
[54] DISPOSITIF D'ISOLEMENT D'UN MECANISME PENETRANT UN CONTENANT A PRESSION
[72] FORD, THOMAS STEVEN, US
[71] THE BOEING COMPANY, US
[22] 2014-10-30
[41] 2015-07-31
[30] US (14/169894) 2014-01-31

[21] 2,869,349
[13] A1
[51] Int.Cl. H01Q 3/34 (2006.01)
[25] EN
[54] SIMULTANEOUS NULLING AND BEAMFOCUSING FROM DISPARATE ANTENNAS
[54] ANNULATION SIMULTANEE ET MISE AU POINT D'UN FAISCEAU A PARTIR D'ANTENNES DISPARATES
[72] WITTENBERG, PETER S., US
[72] MICHAL, DEBRA P., US
[71] THE BOEING COMPANY, US
[22] 2014-10-30
[41] 2015-07-29
[30] US (14/167,265) 2014-01-29

[21] 2,869,686
[13] A1
[51] Int.Cl. G08G 5/00 (2006.01) B64F 5/00 (2006.01) G06F 19/00 (2011.01) G07C 5/08 (2006.01)
[25] EN
[54] METHOD FOR MODELING AIRCRAFT PERFORMANCE THROUGH ADAPTIVE AIRCRAFT PERFORMANCE MODELS
[54] PROCEDE POUR MODELISER LA PERFORMANCE D'UN AERONEF PAR L'ENTREMISE DE MODELES DE PERFORMANCE D'AERONEF ADAPTATIFS
[72] CASADO MAGANA, ENRIQUE JUAN, ES
[71] THE BOEING COMPANY, US
[22] 2014-11-04
[41] 2015-07-30
[30] EP (EP 14382028.0) 2014-01-30

[21] 2,870,246
[13] A1
[51] Int.Cl. B64F 5/00 (2006.01) G06Q 10/06 (2012.01)
[25] EN
[54] UNSCHEDULED MAINTENANCE DISRUPTION SEVERITY AND FLIGHT DECISION SYSTEM AND METHOD
[54] SYSTEME ET PROCEDE RELATIFS A LA GRAVITE D'UNE PERTURBATION CAUSEE PAR UN ENTRETIEN IMPREVU ET A LA PRISE DE DECISION DE VOL
[72] KESLER, PAUL, US
[72] ARROW, KEVIN, US
[71] THE BOEING COMPANY, US
[22] 2014-11-06
[41] 2015-07-29
[30] US (14/167,864) 2014-01-29

[21] 2,870,583
[13] A1
[51] Int.Cl. G09B 23/12 (2006.01)
[25] EN
[54] APPARATUS FOR TEACHING GAS PROPERTIES
[54] APPAREIL D'ENSEIGNEMENT DES PROPRIETES DES GAZ
[72] HATCHETTE, PAUL, CA
[71] HATCHETTE, PAUL, CA
[22] 2014-11-14
[41] 2015-07-27

[21] 2,870,712
[13] A1
[51] Int.Cl. B64C 7/00 (2006.01)
[25] EN
[54] PRESSURE EQUALIZATION VENT FOR USE IN AN AIRCRAFT ASSEMBLY
[54] EVENT D'EGLALISATION DE PRESSION POUR UTILISATION DANS UN ENSEMBLE D'AERONEF
[72] RICHARDSON, MARCUS K., US
[72] TUOHIMAA, CLYDE ROBERT, US
[72] TONKS, MICHAEL JAMES, US
[71] THE BOEING COMPANY, US
[22] 2014-11-10
[41] 2015-07-28
[30] US (14/166,135) 2014-01-28

[21] 2,871,048
[13] A1
[51] Int.Cl. B64C 3/56 (2006.01) E05B 65/00 (2006.01)
[25] EN
[54] SYSTEM FOR LATCHING AND LOCKING A FOLDING WING
[54] SYSTEME DE VERROUILLAGE D'AILE PLIANTE
[72] GOOD, MARK S., US
[72] WALKER, S. PAUL, US
[72] LASSEN, MATTHEW A., US
[72] PIETERSEN, QUENTIN T., US
[71] THE BOEING COMPANY, US
[22] 2014-11-12
[41] 2015-07-27
[30] US (14/165,561) 2014-01-27

[21] 2,871,435
[13] A1
[51] Int.Cl. G06F 17/00 (2006.01) G06F 5/00 (2006.01) G06F 17/30 (2006.01)
[25] EN
[54] METHOD AND DEVICE FOR COMPRESSING AND STORING DATA BASED ON SPARSE MATRIX
[54] PROCEDE ET DISPOSITIF DE COMPRESSION ET DE STOCKAGE DE DONNEES BASE SUR UNE MATRICE CREUSE
[72] LIU, DAOXIN, CN
[72] HU, HANGHAI, CN
[72] ZHANG, JIAN, CN
[72] XU, XIUMIN, CN
[72] ZHANG, QIWEI, CN
[71] STATE GRID CORPORATION OF CHINA (SGCC), CN
[71] BEIJING CHINA-POWER INFORMATION TECHNOLOGY CO., LTD., CN
[22] 2014-11-18
[41] 2015-07-26
[30] CN (201410037979.X) 2014-01-26

Demandes canadiennes mises à la disponibilité du public
26 juillet 2015 au 1 août 2015

<p>[21] 2,871,467 [13] A1</p> <p>[51] Int.Cl. B65F 1/00 (2006.01) [25] EN [54] SEMI-UNDERGROUND WASTE SYSTEM USING A QUICK REPLACEMENT REINFORCED LINER [54] SYSTEME DE DECHETS SEMI-SOUTERRAIN UTILISANT UN REVETEMENT RENFORCE A REMplacement RAPIDE [72] MELLOUL, BERNARD JEAN JACQUES, CA [72] BRANDON, BRIAN D., US [71] DEEP GREEN USA, LLC, US [22] 2014-11-19 [41] 2015-07-28 [30] US (14/165,689) 2014-01-28</p>	<p>[21] 2,872,239 [13] A1</p> <p>[51] Int.Cl. F24C 15/20 (2006.01) [25] EN [54] COOKING EXHAUST HOOD VENTILATION SYSTEM AND RELATED METHODS [54] SYSTEME DE VENTILATION A HOTTE DE CUISSON ET PROCEDES CONNEXES [72] ROBISON, RUSSELL, US [72] LUKENS, BRUCE, US [72] BORNTRAGER, MICHAEL, US [71] ILLINOIS TOOL WORKS INC., US [22] 2014-11-26 [41] 2015-07-28 [30] US (14/166,060) 2014-01-28 [30] US (14/166,529) 2014-01-28</p>	<p>[21] 2,875,349 [13] A1</p> <p>[51] Int.Cl. G06Q 10/10 (2012.01) G06Q 50/22 (2012.01) H04L 9/32 (2006.01) H04L 12/16 (2006.01) [25] EN [54] SYSTEMS AND METHODS FOR PROCESSING HOUSE CALLS [54] SYSTEMES ET METHODES DE TRAITEMENT DES APPELS MAISON [72] NOFFER, BASTIAN FRIEDRICH, DE [72] STAPEL, HENDRIK HERMANN ERICH, DE [72] KAUP, DAVID FABIAN, DE [72] PETROU, TIMOTHY, CA [71] 1910852 ONTARIO INC., CA [22] 2014-12-18 [41] 2015-07-31 [30] US (14/169391) 2014-01-31</p>
<p>[21] 2,871,968 [13] A1</p> <p>[51] Int.Cl. B62D 55/04 (2006.01) [25] EN [54] TEMPORARY WHEEL SUPPORT FOR SNOWMOBILES [54] SUPPORT DE ROUE TEMPORAIRE POUR MOTONEIGES [72] LACOMBE, DANIEL, CA [71] LACOMBE, DANIEL, CA [22] 2014-11-24 [41] 2015-07-29 [30] CA (2,840,933) 2014-01-29</p>	<p>[21] 2,873,221 [13] A1</p> <p>[51] Int.Cl. G06K 19/077 (2006.01) H05K 9/00 (2006.01) [25] EN [54] MOUNTING AN RFID TAG ON A SUPPORT FORMED OF A MATERIAL WHICH BLOCKS OR ATTENUATES RF SIGNALS [54] FIXATION D'UNE ETIQUETTE D'IDENTIFICATION PAR RADIOFRÉQUENCE SUR UN SUPPORT FORMÉ D'UN MATERIAU QUI BLOQUE OU ATTÉNUE LES SIGNAUX RF [72] TALBOT, BENOIT, CA [71] LATERAL INNOVATIONS INC., CA [22] 2014-12-02 [41] 2015-07-30 [30] US (61933569) 2014-01-30</p>	<p>[21] 2,875,581 [13] A1</p> <p>[51] Int.Cl. B60C 27/06 (2006.01) [25] EN [54] SNOW CHAIN FOR VEHICLES [54] CHAINE A NEIGE POUR VÉHICULES [72] KIM, WOO YOUNG, KR [71] KIM, WOO YOUNG, KR [22] 2014-12-23 [41] 2015-07-29 [30] KR (10-2014-0011255) 2014-01-29</p>
<p>[21] 2,872,028 [13] A1</p> <p>[51] Int.Cl. B64C 39/02 (2006.01) B64C 27/22 (2006.01) B64C 29/00 (2006.01) B64C 39/10 (2006.01) H02G 1/02 (2006.01) [25] EN [54] UNMANNED AERIAL VEHICLE [54] VEHICULE AERIEN SANS PILOTE [72] CRIADO, ALFREDO, ES [72] KAWIECKI, GRZEGORZ M., ES [72] VALERO, OMAR, ES [71] THE BOEING COMPANY, US [22] 2014-11-21 [41] 2015-07-30 [30] EP (EP 14382029.8) 2014-01-30</p>	<p>[21] 2,875,047 [13] A1</p> <p>[51] Int.Cl. A01D 82/02 (2006.01) A01D 41/06 (2006.01) A01D 47/00 (2006.01) [25] EN [54] FINGER DRIVE FOR A CROP FEED ROLLER [54] ENTRAINEMENT A DOIGTS POUR UN ROULEAU D'ALIMENTATION DE RECOLTE [72] PATTERSON, ROGER, CA [72] ENNS, JOHN E., CA [72] JORDAN, DAVID J., US [71] MACDON INDUSTRIES LTD., CA [22] 2014-12-15 [41] 2015-07-30 [30] US (61933388) 2014-01-30</p>	<p>[21] 2,876,726 [13] A1</p> <p>[51] Int.Cl. F41B 5/00 (2006.01) F41B 7/00 (2006.01) [25] EN [54] PROJECTILE LAUNCHER [54] LANCEUR DE PROJETILE [72] PRIOR, MICHAEL, US [71] PRIOR, MICHAEL, US [22] 2015-01-05 [41] 2015-07-27 [30] US (14/165,544) 2014-01-27</p>

Canadian Applications Open to Public Inspection
July 26, 2015 to August 1, 2015

[21] **2,876,750**

[13] A1

- [51] Int.Cl. G08C 17/02 (2006.01) B64F 1/00 (2006.01) B64F 5/00 (2006.01) H01F 38/14 (2006.01) H01Q 7/00 (2006.01) H04B 5/00 (2006.01)
- [25] EN
- [54] MAGNETIC WIRELESS GROUND DATA LINK FOR AIRCRAFT HEALTH MONITORING
- [54] LIAISON DE DONNEES DE TERRAIN SANS FIL MAGNETIQUE POUR SURVEILLANCE DE L'ETAT D'UN AERONEF
- [72] BAJEKAL, SANJAY, US
- [72] LYNCH, MICHAEL ANTONY, US
- [71] SIMMONDS PRECISION PRODUCTS, INC., US
- [22] 2014-12-22
- [41] 2015-07-30
- [30] US (14/168,412) 2014-01-30
-

[21] **2,876,831**

[13] A1

- [51] Int.Cl. G01F 11/20 (2006.01) G01F 11/24 (2006.01)
- [25] EN
- [54] METERING DEVICE FOR POWDER AND METHOD FOR METERING POWDER
- [54] DISPOSITIF DE MESURE DE POUDRE ET METHODE DE MESURE DE POUDRE
- [72] WOLF, ACHIM, DE
- [71] HARRO HOFLIGER VERPACKUNGSMASCHINEN GMBH, DE
- [22] 2015-01-07
- [41] 2015-08-01
- [30] EP (14 000 375.7) 2014-02-01
-

[21] **2,876,894**

[13] A1

- [51] Int.Cl. G01S 19/48 (2010.01) B64C 39/02 (2006.01) G01C 11/00 (2006.01) G01C 21/00 (2006.01) G01S 17/87 (2006.01) G05D 1/10 (2006.01)
- [25] EN
- [54] MEASURING SYSTEM
- [54] DISPOSITIF DE MESURE
- [72] OHTOMO, FUMIO, JP
- [72] KUMAGAI, KAORU, JP
- [72] OSARAGI, KAZUKI, JP
- [72] OTANI, HITOSHI, JP
- [71] KABUSHIKI KAISHA TOPCON, JP
- [22] 2015-01-08
- [41] 2015-07-31
- [30] JP (JP2014-017618) 2014-01-31
-

[21] **2,877,257**

[13] A1

- [51] Int.Cl. A43C 15/02 (2006.01)
- [25] EN
- [54] ANTI-SLIP MECHANISM FOR FOOTWEAR THEREOF
- [54] MECANISME ANTIDERAPANT POUR CHAUSSURE
- [72] AUDET, GILBERT, US
- [72] AUDET, HUBERT, CA
- [72] ROY, JUDITH, CA
- [71] CODET INC., CA
- [22] 2015-01-09
- [41] 2015-07-30
- [30] US (61/933,486) 2014-01-30
- [30] US (14/593,031) 2015-01-09
-

[21] **2,877,549**

[13] A1

- [51] Int.Cl. B60K 11/02 (2006.01) B60K 1/04 (2006.01) B60L 11/18 (2006.01)
- [25] EN
- [54] VEHICLE COOLING CIRCUIT
- [54] CIRCUIT DE REFROIDISSEMENT DE VEHICULE
- [72] PRESETSCHNIK, ANDREAS, AT
- [72] HENSE, KLAUS, AT
- [71] LIEBHERR-TRANSPORTATION SYSTEMS GMBH & CO. KG, AT
- [22] 2015-01-13
- [41] 2015-07-27
- [30] DE (10 2014 001 022.8) 2014-01-27
-

[21] **2,877,557**

[13] A1

- [51] Int.Cl. A47F 11/06 (2006.01) G06Q 30/02 (2012.01) A47F 3/04 (2006.01) G02F 1/13357 (2006.01) G09F 19/22 (2006.01)
- [25] EN
- [54] DISPLAY CASE DOOR WITH TRANSPARENT LCD PANEL
- [54] PORTE DE PRESENTOIR EQUIPEE D'UN PANNEAU ACL TRANSPARENT
- [72] ARTWOHL, PAUL J., US
- [72] NICHOLSON, JEFFERY W., US
- [72] SANDNES, MARK, US
- [71] ANTHONY, INC., US
- [22] 2015-01-13
- [41] 2015-07-31
- [30] US (14/170,378) 2014-01-31
-

[21] **2,877,624**

[13] A1

- [51] Int.Cl. A47B 77/00 (2006.01) A47J 47/00 (2006.01) A47L 13/52 (2006.01) F24C 15/14 (2006.01)
- [25] EN
- [54] DEVICE AND METHOD FOR PREVENTING DEBRIS FROM FALLING THROUGH A GAP
- [54] DISPOSITIF ET PROCEDE EMPECHANT DES DEBRIS DE TOMBER DANS UN INTERSTICE
- [72] COCA, FLORIN, CA
- [71] COCA, FLORIN, CA
- [22] 2015-01-13
- [41] 2015-07-28
- [30] US (14/165748) 2014-01-28
-

[21] **2,877,929**

[13] A1

- [51] Int.Cl. E21B 36/04 (2006.01) E21B 43/24 (2006.01)
- [25] EN
- [54] HYDROCARBON RESOURCE HEATING SYSTEM INCLUDING COMMON MODE CHOKE ASSEMBLY AND RELATED METHODS
- [54] SYSTEME DE CHAUFFAGE DE RESSOURCES D'HYDROCARBURE COMPORTANT UN ENSEMBLE D'ETRANGLEMENT EN MODE COMMUN ET PROCEDES CONNEXES
- [72] WRIGHT, BRIAN, US
- [72] HEWIT, RAYMOND, US
- [72] HANN, MURRAY, US
- [72] HIBNER, VERLIN, US
- [72] TRAUTMAN, MARK, US
- [72] WHITE, JOHN EMORY, US
- [71] HARRIS CORPORATION, US
- [22] 2015-01-14
- [41] 2015-07-29
- [30] US (14/167,039) 2014-01-29

Demandes canadiennes mises à la disponibilité du public
26 juillet 2015 au 1 août 2015

<p>[21] 2,877,935 [13] A1</p> <p>[51] Int.Cl. H04B 1/04 (2006.01) H04W 16/26 (2009.01) H04W 52/52 (2009.01) H04B 1/40 (2015.01) H04B 7/15 (2006.01)</p> <p>[25] EN</p> <p>[54] CONFIGURING SIGNAL BOOSTERS</p> <p>[54] CONFIGURATION D'AMPLIFICATEURS DE SIGNAUX</p> <p>[72] VAN BUREN, VERNON A., US</p> <p>[72] ASHWORTH, CHRISTOPHER K., US</p> <p>[72] CLARK, JAMES COLIN, US</p> <p>[71] WILSON ELECTRONICS, LLC, US</p> <p>[22] 2015-01-14</p> <p>[41] 2015-07-28</p> <p>[30] US (14/166,246) 2014-01-28</p>	<p>[21] 2,878,294 [13] A1</p> <p>[51] Int.Cl. G08B 17/103 (2006.01) G08B 29/18 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUSES, SYSTEMS AND METHODS FOR SELF-TESTING OPTICAL FIRE DETECTORS</p> <p>[54] APPAREILS, SYSTEMES ET PROCEDES POUR ESSAI AUTOMATIQUE DE DETECTEURS OPTIQUES DE FEU</p> <p>[72] BELL, KEN, US</p> <p>[72] THEBERT, ROBERT, US</p> <p>[71] KIDDE TECHNOLOGIES, INC., US</p> <p>[22] 2015-01-16</p> <p>[41] 2015-07-27</p> <p>[30] US (14/164,409) 2014-01-27</p>	<p>[21] 2,878,581 [13] A1</p> <p>[51] Int.Cl. H04B 7/185 (2006.01) H04W 4/12 (2009.01) B64D 47/00 (2006.01) G08G 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD TO VIEW, VERIFY, AND SEND DATA DATALINK DOWNLINK MESSAGING</p> <p>[54] SYSTEME ET PROCEDE POUR VISUALISATION, VERIFICATION ET ENVOI POUR MESSAGERIE DE DONNEES ET DE LIAISON DE DONNEES AIR-SOL</p> <p>[72] JUDY, VICTORIA, US</p> <p>[72] PEPITONE, DAVID, US</p> <p>[71] HONEYWELL INTERNATIONAL INC., US</p> <p>[22] 2015-01-20</p> <p>[41] 2015-07-30</p> <p>[30] US (14/168,686) 2014-01-30</p>
<p>[21] 2,877,984 [13] A1</p> <p>[51] Int.Cl. B65G 69/34 (2006.01)</p> <p>[25] EN</p> <p>[54] VEHICLE RESTRAINTS WITH UNDERSIDE CATCHES</p> <p>[54] AMARRES DE VEHICULES AVEC PRISES DE FACE INFÉRIEURE</p> <p>[72] BROOKS, ANDREW, US</p> <p>[72] WIEBERDINK, BEN, US</p> <p>[72] NELSON, KYLE, US</p> <p>[72] HAHN, NORBERT, US</p> <p>[71] RITE-HITE HOLDING CORPORATION, US</p> <p>[22] 2015-01-15</p> <p>[41] 2015-07-29</p> <p>[30] US (14/167,721) 2014-01-29</p>	<p>[21] 2,878,304 [13] A1</p> <p>[51] Int.Cl. B41J 2/01 (2006.01) B41M 5/025 (2006.01)</p> <p>[25] EN</p> <p>[54] AQUEOUS INK JET BLANKET</p> <p>[54] BLANCHET POUR JET D'ENCRE AQUEUSE</p> <p>[72] KELLY, MATTHEW MICHAEL, US</p> <p>[72] METTU, SRINIVAS, US</p> <p>[72] CONDELLO, ANTHONY SALVATORE, US</p> <p>[72] BADESCHA, SANTOKH S., US</p> <p>[72] KANUNGO, MANDAKINI, US</p> <p>[72] GERVASI, DAVID JOSEPH, US</p> <p>[72] LIU, CHU-HENG, US</p> <p>[72] MCGRATH, RACHAEL L., US</p> <p>[71] XEROX CORPORATION, US</p> <p>[22] 2015-01-15</p> <p>[41] 2015-07-28</p> <p>[30] US (14/165899) 2014-01-28</p>	<p>[21] 2,878,602 [13] A1</p> <p>[51] Int.Cl. G08G 5/00 (2006.01) H04L 1/24 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVED METHOD FOR MANAGEMENT OF AIR TRAFFIC CONTROL CENTER DATABASE USED FOR AIR TRAFFIC CONTROL CENTER LOGON</p> <p>[54] PROCEDE AMELIORE DE GESTION D'UNE BASE DE DONNEES DE CENTRE DE CONTROLE DE LA CIRCULATION AERIENNE POUR OUVERTURE DE SESSION DE CENTRE DE CONTROLE DE LA CIRCULATION AERIENNE</p> <p>[72] AXTELL, CRAIG DEON, US</p> <p>[72] JUDD, THOMAS D., US</p> <p>[72] DIAMANT, RONALD ALAN, US</p> <p>[72] MADARAS, SCOTT, US</p> <p>[71] HONEYWELL INTERNATIONAL INC., US</p> <p>[22] 2015-01-20</p> <p>[41] 2015-07-29</p> <p>[30] US (61/933,082) 2014-01-29</p> <p>[30] US (14/249,593) 2014-04-10</p>
<p>[21] 2,878,272 [13] A1</p> <p>[51] Int.Cl. F24F 11/053 (2006.01) F24F 13/08 (2006.01) G05D 23/19 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEMS AND METHODS FOR BALANCING AN HVAC SYSTEM</p> <p>[54] SYSTEMES ET METHODES D'EQUILIBRAGE D'UN SYSTEME CVCA</p> <p>[72] USELTON, ROBERT B., US</p> <p>[71] LENNOX INDUSTRIES INC., US</p> <p>[22] 2015-01-19</p> <p>[41] 2015-07-31</p> <p>[30] US (14/169,637) 2014-01-31</p>	<p>[21] 2,878,575 [13] A1</p> <p>[51] Int.Cl. G08B 13/00 (2006.01) H04W 4/12 (2009.01) H04W 80/00 (2009.01) G05B 23/02 (2006.01) G08B 25/00 (2006.01)</p> <p>[25] EN</p> <p>[54] HOME AUTOMATION SYSTEM</p> <p>[54] SYSTEME DE DOMOTIQUE</p> <p>[72] LEE, ALBERT, US</p> <p>[72] TYROLER, DAN, US</p> <p>[72] CHEN, HONG-JYH, US</p> <p>[72] YUK, HOWARD, US</p> <p>[71] HONEYWELL INTERNATIONAL INC., US</p> <p>[22] 2015-01-20</p> <p>[41] 2015-07-28</p> <p>[30] US (14/166,077) 2014-01-28</p>	

Canadian Applications Open to Public Inspection
July 26, 2015 to August 1, 2015

[21] **2,878,606**

[13] A1

- [51] Int.Cl. G08G 5/00 (2006.01) B64D 11/00 (2006.01) B64D 47/00 (2006.01)
[25] EN
[54] SYSTEMS AND METHODS FOR DISPLAYING A DATALINK MESSAGE LOG ON A FORWARD FIELD-OF-VIEW DISPLAY
[54] SYSTEMES ET PROCEDES POUR AFFICHER UN JOURNAL DE MESSAGES DE LIAISON DE DONNEES SUR UN AFFICHAGE A CHAMP DE VISION AVANT
[72] RODNEY, TIMOTHY LEE, US
[72] JUDY, VICTORIA, US
[72] SCHEU, STEVEN SCOTT, US
[72] MANNON, PAMELA, US
[71] HONEYWELL INTERNATIONAL INC., US
[22] 2015-01-20
[41] 2015-07-30
[30] US (61/933,472) 2014-01-30
[30] US (14/336,933) 2014-07-21
-

[21] **2,878,662**

[13] A1

- [51] Int.Cl. H04L 29/12 (2006.01)
[25] EN
[54] METHOD FOR WAKING UP A DISTANT DEVICE FROM A LOCAL DEVICE
[54] PROCEDE DE REVEIL D'UN DISPOSITIF DISTANT A PARTIR D'UN DISPOSITIF LOCAL
[72] GUICHARD, FLORENT, FR
[72] GREGOIRE, CHRISTIAN, FR
[72] THEBAUD, JACQUES, FR
[71] SERCEL, FR
[22] 2015-01-15
[41] 2015-07-29
[30] EP (14305116.7) 2014-01-29
-

[21] **2,878,816**

[13] A1

- [51] Int.Cl. B65G 15/32 (2006.01)
[25] EN
[54] CONVEYOR BELT
[54] CONVOYEUR A BANDE
[72] SI, MAYU, US
[72] YANG, HENG-HUEY, US
[72] SILVA, WATUDURA PRABODHA UPUL, AU
[72] STOCKDALE, MICHAEL K., AU
[72] BURROWES, THOMAS GEORGE, AU
[71] VEYANCE TECHNOLOGIES, INC., US
[22] 2015-01-21
[41] 2015-07-31
[30] US (61/934569) 2014-01-31
-

[21] **2,879,031**

[13] A1

- [51] Int.Cl. A47L 15/42 (2006.01) A47L 15/48 (2006.01)
[25] EN
[54] DISHWASHER APPLIANCE HAVING ENERGY RECOVERY FEATURES
[54] LAVE-VAISSELLE OFFRANT DES FONCTIONNALITES DE RECUPERATION D'ENERGIE
[72] KUMAR, SHREE, IN
[72] TARR, RONALD SCOTT, US
[71] GENERAL ELECTRIC COMPANY, US
[22] 2015-01-22
[41] 2015-07-31
[30] US (14/169,244) 2014-01-31
-

[21] **2,879,033**

[13] A1

- [51] Int.Cl. G01V 1/36 (2006.01) G01V 3/38 (2006.01) G01V 11/00 (2006.01)
[25] EN
[54] METHODS AND APPARATUS FOR DETERMINING RESIDUAL STATIC CORRECTIONS USING INDIVIDUAL RANGES
[54] PROCEDES ET APPAREIL DE DETERMINATION DE CORRECTIONS STATIQUES RESIDUELLES A L'AIDE DE PLAGES INDIVIDUELLES
[72] POULAIN, GUILLAUME, FR
[71] CGG SERVICES SA, FR
[22] 2015-01-22
[41] 2015-07-28
[30] US (61/932,273) 2014-01-28
-

[21] **2,879,036**

[13] A1

- [51] Int.Cl. E04D 1/22 (2006.01) B32B 11/00 (2006.01) E04D 5/08 (2006.01)
[25] EN
[54] ROOFING MATERIAL
[54] MATERIAU DE COUVERTURE
[72] KIIK, MATTI, US
[72] BRYSON, MICHAEL L., US
[72] WILSON, PAUL G., US
[72] BEERER, MARGIE A., US
[72] LEITCH, OLAN, US
[71] BUILDING MATERIALS INVESTMENT CORPORATION, US
[22] 2015-01-22
[41] 2015-07-27
[30] US (61/931,828) 2014-01-27
-

[21] **2,879,038**

[13] A1

- [51] Int.Cl. F04B 53/14 (2006.01) F04B 53/18 (2006.01)
[25] EN
[54] PISTON ROD FOR A PISTON COMPRESSOR, AND THE PISTON COMPRESSOR
[54] TIGE DE PISTON POUR UN COMPRESSEUR A PISTON ET COMPRESSEUR A PISTON
[72] HOFF, KLAUS HUBERT, DE
[71] NEUMAN & ESSER GMBH & CO. KG, DE
[22] 2015-01-21
[41] 2015-07-28
[30] DE (10 2014 201 473.5) 2014-01-28
-

[21] **2,879,041**

[13] A1

- [51] Int.Cl. A61B 5/044 (2006.01) A61B 5/0402 (2006.01) A61B 5/042 (2006.01) A61B 5/053 (2006.01) A61B 18/14 (2006.01) A61M 25/095 (2006.01)
[25] EN
[54] NEW APPLICATION REQUEST IN PROGRESS
[54] NOUVELLE DEMANDE D'APPLICATION EN COURS
[72] MASSARWA, FADY, IL
[72] ZOABI, AKRAM, IL
[71] BIOSENSE WEBSTER (ISRAEL) LTD., IL
[22] 2015-01-21
[41] 2015-07-30
[30] US (14/168,291) 2014-01-30

Demandes canadiennes mises à la disponibilité du public
26 juillet 2015 au 1 août 2015

<p>[21] 2,879,118 [13] A1</p> <p>[51] Int.Cl. C01B 13/02 (2006.01) C01B 13/08 (2006.01)</p> <p>[25] EN</p> <p>[54] SOLID-STATE MEMBRANE MODULE</p> <p>[54] MODULE A MEMBRANE A SEMI- CONDUCTEURS</p> <p>[72] HINKLIN, THOMAS RAY, US</p> <p>[72] LEWINSOHN, CHARLES ARTHUR, US</p> <p>[71] AIR PRODUCTS AND CHEMICALS, INC., US</p> <p>[22] 2015-01-21</p> <p>[41] 2015-07-28</p> <p>[30] US (14/166,438) 2014-01-28</p>	<p>[21] 2,879,177 [13] A1</p> <p>[51] Int.Cl. B41J 2/01 (2006.01) B41M 5/025 (2006.01)</p> <p>[25] EN</p> <p>[54] AQUEOUS INK JET BLANKET</p> <p>[54] BLANCHET POUR JET D'ENCRE AQUEUSE</p> <p>[72] KELLY, MATTHEW MICHAEL, US</p> <p>[72] METTU, SRINIVAS, US</p> <p>[72] CONDELLO, ANTHONY SALVATORE, US</p> <p>[72] BADESZA, SANTOKH S., US</p> <p>[72] KANUNGO, MANDAKINI, US</p> <p>[72] GERVASI, DAVID JOSEPH, US</p> <p>[72] LIU, CHU-HENG, US</p> <p>[71] XEROX CORPORATION, US</p> <p>[22] 2015-01-15</p> <p>[41] 2015-07-28</p> <p>[30] US (14/165897) 2014-01-28</p>	<p>[21] 2,879,588 [13] A1</p> <p>[51] Int.Cl. F16L 55/10 (2006.01) F16L 41/04 (2006.01) F16L 55/124 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR ABANDONING OR ISOLATING AN UNDERGROUND PIPELINE</p> <p>[54] PROCEDE ET APPAREIL D'ABANDON OU D'ISOLATION D'UN PIPELINE SOUTERRAIN</p> <p>[72] DYCK, CLARENCE, CA</p> <p>[71] DYCK, CLARENCE, CA</p> <p>[22] 2015-01-26</p> <p>[41] 2015-07-30</p> <p>[30] US (61/933,637) 2014-01-30</p> <p>[30] CA (2,855,381) 2014-06-26</p>
<p>[21] 2,879,140 [13] A1</p> <p>[51] Int.Cl. E21B 41/00 (2006.01)</p> <p>[25] EN</p> <p>[54] JUNK BASKET AND RELATED COMBINATIONS AND METHODS</p> <p>[54] PANIER DE DECHETS ET COMBINAISONS ET PROCEDES CONNEXES</p> <p>[72] HOLTBY, QUINN A. J., CA</p> <p>[72] GREENWOOD, DALLAS, CA</p> <p>[71] KATCH KAN HOLDINGS LTD., CA</p> <p>[22] 2015-01-21</p> <p>[41] 2015-07-29</p> <p>[30] US (61/932,897) 2014-01-29</p>	<p>[21] 2,879,572 [13] A1</p> <p>[51] Int.Cl. B65H 35/07 (2006.01) B65B 61/14 (2006.01) B65H 37/00 (2006.01)</p> <p>[25] EN</p> <p>[54] A HAND-HELD HANDLE DISPENSER</p> <p>[54] DISTRIBUTEUR DE POIGNEE PORTATIF</p> <p>[72] LE RIGOLEUR, YANN, FR</p> <p>[71] NEOPOST TECHNOLOGIES, FR</p> <p>[22] 2015-01-23</p> <p>[41] 2015-07-31</p> <p>[30] EP (14 290 016.6) 2014-01-31</p>	<p>[21] 2,879,598 [13] A1</p> <p>[51] Int.Cl. H04N 5/74 (2006.01) H04N 5/351 (2011.01) H04N 9/31 (2006.01)</p> <p>[25] EN</p> <p>[54] PERIODIC FRINGE IMAGING WITH STRUCTURED PATTERN ILLUMINATION AND ELECTRONIC ROLLING SHUTTER DETECTION</p> <p>[54] IMAGERIE DE FRANGE PERIODIQUE AVEC ECLAIRAGE DE MOTIF STRUCTURE ET DETECTION DE ROULEMENT D'OBTURATEUR ELECTRONIQUE</p> <p>[72] MULLER, MATTHEW S., CA</p> <p>[71] MULLER, MATTHEW S., CA</p> <p>[22] 2015-01-26</p> <p>[41] 2015-07-26</p> <p>[30] US (61931643) 2014-01-26</p>
<p>[21] 2,879,147 [13] A1</p> <p>[51] Int.Cl. E21B 19/00 (2006.01) E21B 41/00 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD FOR STRIPPING SOLIDS AND FLUIDS FROM A STRING USED IN DRILLING OR SERVICING WELLS</p> <p>[54] APPAREIL ET PROCEDE D'ELIMINATION DE SOLIDES ET DE FLUIDES D'UN TRAIN DE TIGES UTILISE POUR FORER OU ENTREtenir DES PUITS</p> <p>[72] HOLTBY, QUINN A. J., CA</p> <p>[72] GREENWOOD, DALLAS, CA</p> <p>[71] KATCH KAN HOLDINGS LTD., CA</p> <p>[22] 2015-01-21</p> <p>[41] 2015-07-27</p> <p>[30] US (61/931,794) 2014-01-27</p>	<p>[21] 2,879,576 [13] A1</p> <p>[51] Int.Cl. G01V 9/00 (2006.01) G06T 17/05 (2011.01) E21B 43/00 (2006.01) G06T 17/20 (2006.01)</p> <p>[25] FR</p> <p>[54] CONSTRUCTION METHOD FOR A SOLID MESH FOR MODELING GEOLOGICAL STRUCTURES</p> <p>[54] PROCEDE DE CONSTRUCTION D'UN MAILLAGE VOLUMIQUE POUR LA MODELISATION DE STRUCTURES GEOLOGIQUES</p> <p>[72] BOROUCHAKI, HOUMAN, FR</p> <p>[72] LECOMTE, JEAN-FRANCOIS, FR</p> <p>[72] DANIEL, JEAN-MARC, FR</p> <p>[72] DELAGE, CHRISTOPHE, FR</p> <p>[72] BENNIS, CHAKIB, FR</p> <p>[71] IFP ENERGIES NOUVELLES, FR</p> <p>[22] 2015-01-23</p> <p>[41] 2015-07-28</p> <p>[30] FR (14 50 670) 2014-01-28</p>	<p>[21] 2,879,576 [13] A1</p> <p>[51] Int.Cl. G01V 9/00 (2006.01) G06T 17/05 (2011.01) E21B 43/00 (2006.01) G06T 17/20 (2006.01)</p> <p>[25] FR</p> <p>[54] CONSTRUCTION METHOD FOR A SOLID MESH FOR MODELING GEOLOGICAL STRUCTURES</p> <p>[54] PROCEDE DE CONSTRUCTION D'UN MAILLAGE VOLUMIQUE POUR LA MODELISATION DE STRUCTURES GEOLOGIQUES</p> <p>[72] BOROUCHAKI, HOUMAN, FR</p> <p>[72] LECOMTE, JEAN-FRANCOIS, FR</p> <p>[72] DANIEL, JEAN-MARC, FR</p> <p>[72] DELAGE, CHRISTOPHE, FR</p> <p>[72] BENNIS, CHAKIB, FR</p> <p>[71] IFP ENERGIES NOUVELLES, FR</p> <p>[22] 2015-01-23</p> <p>[41] 2015-07-28</p> <p>[30] FR (14 50 670) 2014-01-28</p>

Canadian Applications Open to Public Inspection
July 26, 2015 to August 1, 2015

<p>[21] 2,879,605 [13] A1</p> <p>[51] Int.Cl. C01G 29/00 (2006.01) B82Y 30/00 (2011.01) B82Y 40/00 (2011.01) C01F 17/00 (2006.01) H05H 1/24 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF PRODUCTION OF CORE/SHELL TYPE NANOPARTICLES, METHOD OF PRODUCTION OF SINTERED BODY USING THAT METHOD, AND THERMOELECTRIC CONVERSION MATERIAL PRODUCED BY THAT METHOD</p> <p>[54] METHODE DE PRODUCTION DE NANOParticules de type COEUR/ENVELOPPE, METHODE DE PRODUCTION D'UN CORPS FRITTE A L'AIDE DE LADITE METHODE ET MATERIAU DE CONVERSION THERMOELECTRIQUE PRODUIT PAR LADITE METHODE</p> <p>[72] WATANABE, MASAO, JP</p> <p>[72] ISHIKIRIYAMA, MAMORU, JP</p> <p>[72] KINOSHITA, YOUHEI, JP</p> <p>[72] SAITO, NAGAHIRO, JP</p> <p>[72] SUDARE, TOMOHITO, JP</p> <p>[72] KODAMA, TOMOKI, JP</p> <p>[71] TOYOTA JIDOSHA KABUSHIKI KAISHA, JP</p> <p>[71] NATIONAL UNIVERSITY CORPORATION NAGOYA UNIVERSITY, JP</p> <p>[22] 2015-01-27</p> <p>[41] 2015-07-31</p> <p>[30] JP (2014-017569) 2014-01-31</p>
--

<p>[21] 2,879,609 [13] A1</p> <p>[51] Int.Cl. B67D 7/78 (2010.01) B67D 7/00 (2010.01) B65G 51/00 (2006.01)</p> <p>[25] EN</p> <p>[54] REFILLABLE MATERIAL TRANSFER SYSTEM</p> <p>[54] SYSTEME DE TRANSFERT DE MATERIAUX RECHARGEABLE</p> <p>[72] THIBODEAU, ROBERT D., US</p> <p>[72] WILLIAMS, ERIC A., US</p> <p>[72] LEVENSTEIN, LAWRENCE M., US</p> <p>[71] C. H. & I. TECHNOLOGIES, INC., US</p> <p>[22] 2015-01-26</p> <p>[41] 2015-07-29</p> <p>[30] US (14/167,882) 2014-01-29</p>
--

<p>[21] 2,879,713 [13] A1</p> <p>[51] Int.Cl. C23C 24/04 (2006.01) B05D 1/24 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR APPLYING A COATING TO A SUBSTRATE</p> <p>[54] METHODE D'APPLICATION D'UN REVETEMENT SUR UN SUBSTRAT</p> <p>[72] VERRIER, PIERRE, CA</p> <p>[72] IRISOU, ERIC, CA</p> <p>[72] BELVAL, FREDERIC, CA</p> <p>[72] LEGOUX, JEAN-GABRIEL, CA</p> <p>[71] PRATT & WHITNEY CANADA CORP., CA</p> <p>[22] 2015-01-22</p> <p>[41] 2015-07-31</p> <p>[30] US (14/159,571) 2014-01-31</p>

<p>[21] 2,879,918 [13] A1</p> <p>[51] Int.Cl. H01T 13/16 (2006.01) F02C 7/22 (2006.01) F02C 7/264 (2006.01) F23Q 3/00 (2006.01) F23R 3/00 (2006.01) H01T 13/24 (2006.01)</p> <p>[25] EN</p> <p>[54] COMBUSTOR IGNITER ASSEMBLY</p> <p>[54] ENSEMBLE ALLUMEUR A CHAMBRE DE COMBUSTION</p> <p>[72] SZE, ROBERT, CA</p> <p>[72] MCCALDON, KIAN, CA</p> <p>[72] STASTNY, HONZA, CA</p> <p>[71] PRATT & WHITNEY CANADA CORP., CA</p> <p>[22] 2015-01-26</p> <p>[41] 2015-07-28</p> <p>[30] US (14/165,991) 2014-01-28</p>
--

<p>[21] 2,879,885 [13] A1</p> <p>[51] Int.Cl. B65D 85/67 (2006.01) A61G 13/00 (2006.01) A61G 13/10 (2006.01) B65H 18/28 (2006.01) B65H 75/02 (2006.01) G09F 23/10 (2006.01)</p> <p>[25] EN</p> <p>[54] MEDICAL EXAMINATION PAPER ROLL</p> <p>[54] ROULEAU POUR PAPIER D'EXAMEN MEDICAL</p> <p>[72] KOHN, STEVE, US</p> <p>[71] KOHN, STEVE, US</p> <p>[22] 2015-01-27</p> <p>[41] 2015-07-27</p> <p>[30] US (61/965,322) 2014-01-27</p>

<p>[21] 2,879,923 [13] A1</p> <p>[51] Int.Cl. F04D 29/30 (2006.01) F01D 5/14 (2006.01)</p> <p>[25] EN</p> <p>[54] SHROUD TREATMENT FOR A CENTRIFUGAL COMPRESSOR</p> <p>[54] TRAITEMENT DE CARENAGE POUR COMPRESSEUR CENTRIFUGE</p> <p>[72] DUONG, HIEN, CA</p> <p>[72] KANDASAMY, VIJAY, IN</p> <p>[71] PRATT & WHITNEY CANADA CORP., CA</p> <p>[22] 2015-01-26</p> <p>[41] 2015-07-27</p> <p>[30] US (14/164,494) 2014-01-27</p>

<p>[21] 2,879,892 [13] A1</p> <p>[51] Int.Cl. F02C 7/12 (2006.01) F01D 25/12 (2006.01)</p> <p>[25] EN</p> <p>[54] COOLING SYSTEM AND METHOD FOR SUPPLYING A COOLING GAS FLOW</p> <p>[54] SYSTEME DE REFROIDISSEMENT ET METHODE DE FOURNITURE D'UN FLUX DE GAZ DE REFROIDISSEMENT</p> <p>[72] ALECU, DANIEL, CA</p> <p>[72] ELEFTHERIOU, ANDREAS, CA</p> <p>[71] PRATT & WHITNEY CANADA CORP., CA</p> <p>[22] 2015-01-26</p> <p>[41] 2015-07-29</p> <p>[30] US (14/169,354) 2014-01-31</p>

<p>[21] 2,879,928 [13] A1</p> <p>[51] Int.Cl. B23C 5/02 (2006.01)</p> <p>[25] EN</p> <p>[54] CUTTING TOOL AND CORRESPONDING ASSEMBLY</p> <p>[54] OUTIL DE COUPE ET ENSEMBLE CORRESPONDANT</p> <p>[72] ATABEY, FUAT, CA</p> <p>[71] PRATT & WHITNEY CANADA CORP., CA</p> <p>[22] 2015-01-26</p> <p>[41] 2015-07-29</p> <p>[30] US (14/167,302) 2014-01-29</p>
--

Demandes canadiennes mises à la disponibilité du public
26 juillet 2015 au 1 août 2015

<p style="text-align: right;">[21] 2,879,932</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G02B 6/12 (2006.01) B81B 7/04 (2006.01) G02B 1/00 (2006.01) G02B 5/20 (2006.01) G02F 1/017 (2006.01)</p> <p>[25] EN</p> <p>[54] PHOTONIC APPARATUS WITH PERIODIC STRUCTURES</p> <p>[54] APPAREIL PHOTONIQUE AVEC STRUCTURES PERIODIQUES</p> <p>[72] CHEN, SHU-LU, TW</p> <p>[72] NA, YUN-CHUNG, TW</p> <p>[71] FORELUX INC., TW</p> <p>[22] 2015-01-26</p> <p>[41] 2015-07-27</p> <p>[30] US (61/932,232) 2014-01-27</p> <p>[30] US (61/946,799) 2014-03-02</p> <p>[30] US (62/063,426) 2014-10-14</p> <p>[30] US (62/079,498) 2014-11-13</p> <p>[30] US (62/086,727) 2014-12-03</p> <p>[30] US (14/601,737) 2015-01-21</p>	<p style="text-align: right;">[21] 2,880,050</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G01V 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] GENERATION OF ISOTHERM DATASETS FOR RESERVOIR VOLUMETRIC ESTIMATION</p> <p>[54] GENERATION D'ENSEMBLES DE DONNEES ISOTHERMES POUR ESTIMATION VOLUMETRIQUE DE RESERVOIR</p> <p>[72] DIAZ CAMPOS, MERY, US</p> <p>[72] KADAYAM VISWANATHAN, RAVINATH KAUSIK, US</p> <p>[71] SCHLUMBERGER CANADA LIMITED, CA</p> <p>[22] 2015-01-26</p> <p>[41] 2015-07-27</p> <p>[30] US (61/932,188) 2014-01-27</p> <p>[30] US (14/328,374) 2014-07-10</p>	<p style="text-align: right;">[21] 2,880,057</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. H04N 17/04 (2006.01) H04B 17/20 (2015.01) H04B 1/18 (2006.01)</p> <p>[25] EN</p> <p>[54] VIDEO SIGNAL TERMINATION DETECTION CIRCUIT</p> <p>[54] CIRCUIT DE DETECTION DE LA FIN D'UN SIGNAL VIDEO</p> <p>[72] BARTHOLOMEW, JOHN C., US</p> <p>[72] EVANS, NATHAN D., US</p> <p>[72] SWENSON, JAMES W., US</p> <p>[71] ROSEMOUNT AEROSPACE, INC., US</p> <p>[22] 2015-01-23</p> <p>[41] 2015-07-31</p> <p>[30] US (61/934,197) 2014-01-31</p> <p>[30] US (14/172,001) 2014-02-04</p>
<p style="text-align: right;">[21] 2,879,937</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G01V 1/30 (2006.01) G01V 1/42 (2006.01)</p> <p>[25] EN</p> <p>[54] SINGULARITY SPECTRUM ANALYSIS OF MICROSEISMIC DATA</p> <p>[54] ANALYSE SPECTRALE SINGULIERE DE DONNEES MICROSISMIDIQUES</p> <p>[72] WILLIAMS, MICHAEL JOHN, GB</p> <p>[71] SCHLUMBERGER CANADA LIMITED, CA</p> <p>[22] 2015-01-26</p> <p>[41] 2015-07-30</p> <p>[30] US (61/933,404) 2014-01-30</p> <p>[30] US (14/323,468) 2014-07-03</p>	<p style="text-align: right;">[21] 2,880,051</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F24F 11/08 (2006.01) F24F 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] ECONOMIZER TARGET TEMPERATURE SHIFT DURING MECHANICAL COOLING</p> <p>[54] CHANGEMENT DE TEMPERATURE CIBLE D'ECONOMISEUR DURANT LE REFROIDISSEMENT MECANIQUE</p> <p>[72] THOMAS, HERMAN MARCUS, US</p> <p>[72] TROXELL, MARCUS W., US</p> <p>[72] WALTER, STEPHEN A., US</p> <p>[71] LENNOX INDUSTRIES INC., US</p> <p>[22] 2015-01-26</p> <p>[41] 2015-07-27</p> <p>[30] US (14/165,069) 2014-01-27</p>	<p style="text-align: right;">[21] 2,880,076</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G09G 3/22 (2006.01) E03C 1/04 (2006.01) G09G 3/32 (2006.01)</p> <p>[25] EN</p> <p>[54] COLOR CHANGING BACKLIGHT FOR FLUID DELIVERY DEVICES DISPLAYING TEMPERAT URE</p> <p>[54] RETROECLAIRAGE A CHANGEMENT DE COULEUR POUR DISPOSITIFS DE DISTRIBUTION DE FLUIDE AFFICHANT LA TEMPERATURE</p> <p>[72] SCHNEIDER, RANDY, US</p> <p>[72] COLLEVECHIO, SCOTT, US</p> <p>[71] MASCO CORPORATION OF INDIANA, US</p> <p>[22] 2015-01-27</p> <p>[41] 2015-07-31</p> <p>[30] US (61/934,371) 2014-01-31</p>
<p style="text-align: right;">[21] 2,880,049</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. E21B 33/12 (2006.01) E21B 33/127 (2006.01)</p> <p>[25] EN</p> <p>[54] FLUID RELEASE MECHANISM FOR A CHEMICALLY-INFLATABLE BAG</p> <p>[54] MECANISME DE LIBERATION DE FLUIDE POUR UN SAC POUVANT ETRE GONFLE CHIMIQUEMENT</p> <p>[72] JENKINS, THOMAS S., US</p> <p>[71] STEMLOCK, INCORPORATED, US</p> <p>[22] 2015-01-26</p> <p>[41] 2015-07-28</p> <p>[30] US (14/166,074) 2014-01-28</p>	<p style="text-align: right;">[21] 2,880,081</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F21V 31/00 (2006.01) F21V 7/00 (2006.01) F21V 9/00 (2015.01)</p> <p>[25] EN</p> <p>[54] PATH LIGHT AND UNITARY GASKET-REFLECTOR</p> <p>[54] ECLAIRAGE DE TRAJET ET REFLECTEUR A JOINT STATIQUE MONOBLOC</p> <p>[72] SCHMAUDER, CHRISTOPHER ROBERT, US</p> <p>[72] ANDRISIN, JOHN J., III, US</p> <p>[71] THE L.D. KICHLER CO., US</p> <p>[22] 2015-01-27</p> <p>[41] 2015-07-28</p> <p>[30] US (61/932,313) 2014-01-28</p>	

Canadian Applications Open to Public Inspection
July 26, 2015 to August 1, 2015

[21] 2,880,115
[13] A1
[51] Int.Cl. E21B 43/24 (2006.01) E21B 36/00 (2006.01)
[25] EN
[54] THERMAL REGULATING WELL COMPLETION DEVICES AND METHODS
[54] DISPOSITIFS ET PROCEDES DE COMPLETION DE PUITS A REGULATION THERMIQUE
[72] BOYLE, BRUCE, US
[72] MANI, SAIKUMAR, US
[72] VERZWYVELT, DAVID, US
[71] SCHLUMBERGER CANADA LIMITED, CA
[22] 2015-01-27
[41] 2015-07-29
[30] US (14/167,564) 2014-01-29

[21] 2,880,119
[13] A1
[51] Int.Cl. H04L 12/58 (2006.01) G06Q 10/10 (2012.01) H04L 12/16 (2006.01)
[25] EN
[54] DETECTING UNINTENDED RECIPIENTS OF ELECTRONIC COMMUNICATIONS
[54] DETECTION DES DESTINATAIRES NON INTENTIONNELS DE COMMUNICATIONS ELECTRONIQUES
[72] RACKLIFFE, JUSTIN, US
[71] FMR LLC, US
[22] 2015-01-27
[41] 2015-07-28
[30] US (14/166,055) 2014-01-28

[21] 2,880,123
[13] A1
[51] Int.Cl. A63F 3/06 (2006.01) A63F 13/30 (2014.01) A63F 13/80 (2014.01)
[25] EN
[54] SYSTEMS AND METHODS FOR NETWORKED BINGO
[54] SYSTEMES ET METHODES RELATIFS AU JEU DE BINGO EN RESEAU
[72] PETERS, LESLIE CRAIG, ZA
[72] REYNOLDS, DAVID MICHAEL, IM
[72] MEEK, EDWARD ALAN, ZA
[71] PRIDEFIELD LIMITED, IM
[22] 2015-01-27
[41] 2015-07-31
[30] GB (1401686.9) 2014-01-31

[21] 2,880,126
[13] A1
[51] Int.Cl. H04R 3/04 (2006.01) H04R 3/12 (2006.01) H04S 3/02 (2006.01)
[25] EN
[54] IMPROVING AT LEAST ONE OF INTELLIGIBILITY OR LOUDNESS OF AN AUDIO PROGRAM
[54] AMELIORATION D'AU MOINS L'INTELLIGIBILITE OU LA SONIE D'UN PROGRAMME DE RADIODIFFUSION SONORE
[72] CARROLL, TIMOTHY J., US
[71] THE TELOS ALLIANCE, US
[22] 2015-01-27
[41] 2015-07-29
[30] US (14/167,479) 2014-01-29

[21] 2,880,139
[13] A1
[51] Int.Cl. B23P 19/027 (2006.01)
[25] EN
[54] OFFSET PRESS FOR REMOVING WHEEL STUDS
[54] PRESSE DECALEE POUR RETRAIT DE GOUJONS DE FIXATION DE ROUE
[72] ANDREWS, MICHAEL, CA
[71] TIGER TOOL INTERNATIONAL INCORPORATED, CA
[22] 2015-01-27
[41] 2015-07-28
[30] US (61/932,644) 2014-01-28
[30] US (14/605,321) 2015-01-26

[21] 2,880,206
[13] A1
[51] Int.Cl. G06Q 30/02 (2012.01) G06Q 10/08 (2012.01)
[25] EN
[54] METHOD AND SYSTEM FOR AUTOMATED SELECTION OF TARGETED PRIZES
[54] PROCEDE ET SYSTEME POUR SELECTION AUTOMATIQUE DE PRIX CIBLES
[72] SKOLER, FREDERICK W., US
[71] SEARS BRANDS, LLC, US
[22] 2015-01-27
[41] 2015-07-28
[30] US (14/166,064) 2014-01-28

[21] 2,880,208
[13] A1
[51] Int.Cl. A01G 31/02 (2006.01) A01G 9/16 (2006.01) A01G 9/24 (2006.01) B65G 37/00 (2006.01)
[25] EN
[54] PLANT-GROWING APPARATUS HAVING ROTATABLE MODULES
[54] APPAREIL POUR CULTURE DE VEGETAUX COMPORTANT DES MODULES ROTATIFS
[72] MARCHILDON, EDWARD J., CA
[71] MARCHILDON, EDWARD J., CA
[71] STOREY, ELIZABETH A., CA
[22] 2015-01-27
[41] 2015-07-28
[30] US (61/932,630) 2014-01-28

Demandes canadiennes mises à la disponibilité du public

26 juillet 2015 au 1 août 2015

[21] **2,880,214**

[13] A1

- [51] Int.Cl. A61B 5/0402 (2006.01) A61B 5/042 (2006.01) A61B 5/0432 (2006.01) A61B 5/0452 (2006.01)
- [25] EN
- [54] DOUBLE BIPOLAR CONFIGURATION FOR ATRIAL FIBRILLATION ANNOTATION
- [54] CONFIGURATION BIPOLAIRE DOUBLE POUR ANNOTATION DE FIBRILLATION AURICULAIRE
- [72] BAR-TAL, MEIR, IL
- [72] HOUBEN, RICHARD P. M., BE
- [72] BEN ZRIHAM, YANIV, IL
- [72] PRESSMAN, ASSAF, IL
- [72] URMAN, ROY, IL
- [72] AUERBACH, SHMUEL, IL
- [71] BIOSENSE WEBSTER (ISRAEL) LTD., IL
- [22] 2015-01-26
- [41] 2015-07-29
- [30] US (61/932,877) 2014-01-29
- [30] US (14/585,828) 2014-12-30

[21] **2,880,215**

[13] A1

- [51] Int.Cl. A61B 5/0452 (2006.01) A61B 5/042 (2006.01) A61B 5/0432 (2006.01)
- [25] EN
- [54] HYBRID BIPOLAR/UNIPOLAR DETECTION OF ACTIVATION WAVEFRONT
- [54] DETECTION BIPOLAIRE/UNIPOLAIRE HYBRIDE DE FRONT D'ONDES D'ACTIVATION
- [72] HOUBEN, RICHARD P. M., BE
- [72] BAR-TAL, MEIR, IL
- [72] BOTZER, LIOR, IL
- [71] BIOSENSE WEBSTER (ISRAEL), LTD., IL
- [22] 2015-01-26
- [41] 2015-07-29
- [30] US (14/166,982) 2014-01-29

[21] **2,880,278**

[13] A1

- [51] Int.Cl. E04D 3/40 (2006.01) E04B 7/00 (2006.01) E04D 3/16 (2006.01)
- [25] EN
- [54] MODULAR ROOF PANEL WITH INTEGRATED DRAINAGE SYSTEM
- [54] PANNEAU DE TOIT MODULAIRE DOTE D'UN SYSTEME D'EVACUATION INTEGRE
- [72] RASMUSSEN, CRAIG SCOTT, US
- [72] WILKINSON, DONALD MARK, US
- [72] SPETOSKEY, MARC RICHARD, US
- [72] BREDEWEG, MARK ALLEN, US
- [72] KOoyer, NICK, US
- [72] ARMOCK, MARK, US
- [72] WALBRIDGE, BRAD, US
- [72] HARMS, AUSTIN, US
- [71] QUALITY EDGE, INC., US
- [22] 2015-01-28
- [41] 2015-07-31
- [30] US (61/934,277) 2014-01-31
- [30] US (62/008,774) 2014-06-06
- [30] US (62/040,752) 2014-08-22
- [30] US (14/605,159) 2015-01-26

[21] **2,880,303**

[13] A1

- [51] Int.Cl. H04W 72/02 (2009.01) H04W 8/22 (2009.01)
- [25] EN
- [54] METHOD AND SYSTEM FOR OPTIMIZING ASSET ALLOCATION IN A COGNITIVE RADIO CONFIGURATION
- [54] METHODE ET SYSTEME D'OPTIMISATION D'ATTRIBUTION D'ACTIF DANS UNE CONFIGURATION RADIO COGNITIVE
- [72] ZARIBAFIYAN, ARMAN, CA
- [72] OBEROI, JASPREET, CA
- [71] 1QB INFORMATION TECHNOLOGIES INC., CA
- [22] 2015-01-28
- [41] 2015-07-31
- [30] US (61/934,049) 2014-01-31

[21] **2,880,319**

[13] A1

- [51] Int.Cl. F02C 7/12 (2006.01) F01D 25/12 (2006.01)
- [25] EN
- [54] COMPONENTS WITH COMPOUND ANGLED COOLING FEATURES AND METHODS OF MANUFACTURE
- [54] COMPOSANTS A ELEMENTS DE REFROIDISSEMENT ANGULAIRES COMPOSES ET PROCEDES DE FABRICATION
- [72] BARR, BRIAN CHANDLER, US
- [72] CLARETTI, ROBERTO, US
- [71] GENERAL ELECTRIC COMPANY, US
- [22] 2015-01-29
- [41] 2015-07-30
- [30] US (14/168,176) 2014-01-30

[21] **2,880,322**

[13] A1

- [51] Int.Cl. C11D 13/30 (2006.01) A47K 5/08 (2006.01) C11D 13/16 (2006.01)
- [25] EN
- [54] SOAP RECYCLING DEVICE AND METHOD OF OPERATION
- [54] DISPOSITIF DE RECYCLAGE DE SAVON ET METHODE DE MISE EN PLACE
- [72] MCCLENDON, FREDERICK, US
- [71] MCCLENDON, FREDERICK, US
- [22] 2015-01-29
- [41] 2015-07-31
- [30] US (14169279) 2014-01-31

[21] **2,880,333**

[13] A1

- [51] Int.Cl. B62D 55/20 (2006.01)
- [25] EN
- [54] TRACTION CHAIN FOR A CATERPILLAR CHAIN OF A TRACKED VEHICLE, AND KIT FOR A CATERPILLAR CHAIN
- [54] CHAINE DE TRACTION POUR CHENILLE DE VEHICULE CHENILLE ET NECESSAIRE POUR CHENILLE
- [72] HALL, HANS, DE
- [71] HANS HALL GMBH, DE
- [22] 2015-01-28
- [41] 2015-07-29
- [30] DE (10 2014 001 006.6) 2014-01-29

Canadian Applications Open to Public Inspection
July 26, 2015 to August 1, 2015

[21] **2,880,363**
 [13] A1

[51] Int.Cl. F24F 9/00 (2006.01) F24F
 13/08 (2006.01)
[25] EN
[54] AIR-CURTAIN DEVICE
[54] DISPOSITIF DE RIDEAU D'AIR
[72] PRICE, MIKE, GB
[71] THERMOSCREENS LIMITED, GB
[22] 2015-01-29
[41] 2015-07-31
[30] GB (1401702.4) 2014-01-31

[21] **2,880,403**
 [13] A1

[51] Int.Cl. F16B 2/22 (2006.01) B60J
 11/00 (2006.01) B63B 17/00 (2006.01)
[25] EN
[54] RESILIENT COVER CLIP
[54] ATTACHE DE COUVERCLE
 ELASTIQUE
[72] ALEXANDER, JON, US
[72] HOUGH, JUSTIN, US
[71] DOWCO, INC., US
[22] 2015-01-29
[41] 2015-07-29
[30] US (61/933,184) 2014-01-29

[21] **2,880,405**
 [13] A1

[51] Int.Cl. B63B 17/00 (2006.01) B60J
 11/00 (2006.01)
[25] EN
[54] TENSION HELD COVER
[54] COUVERCLE MAINTENU PAR
 TENSION
[72] ALEXANDER, JON, US
[71] DOWCO, INC., US
[22] 2015-01-29
[41] 2015-07-29
[30] US (61/933,188) 2014-01-29

[21] **2,880,458**
 [13] A1

[51] Int.Cl. H04N 19/533 (2014.01) H04N
 19/176 (2014.01) H04N 19/42
 (2014.01) H04N 19/557 (2014.01)
[25] EN
[54] METHOD AND SYSTEM FOR
 RATE-CONSTRAINED SEARCH
 ORDERING
[54] PROCEDE ET SYSTEME POUR
 ORDRE DE RECHERCHE A
 CONTRAINE DE TAUX
[72] TRUDEAU, LUC NORMAND, CA
[72] COULOMBE, STEPHANE, CA
[72] DESROSIERS, CHRISTIAN, CA
[71] ECOLE DE TECHNOLOGIE
 SUPERIEURE, CA
[22] 2015-01-29
[41] 2015-07-29
[30] US (61/932,997) 2014-01-29

[21] **2,880,535**
 [13] A1

[51] Int.Cl. A01K 97/01 (2006.01) A01K
 97/12 (2006.01)
[25] EN
[54] ICE FISHING TIP UP FISHING
 LINE SYSTEM
[54] SYSTEME DE LIGNE A PECHE
 POUR DISPOSITIF DE PECHE
 SUR GLACE
[72] SCHRAMSKI, MARTIN J., US
[71] SCHRAMSKI, MARTIN J., US
[22] 2015-01-30
[41] 2015-07-30
[30] US (61/933500) 2014-01-30

[21] **2,880,565**
 [13] A1

[51] Int.Cl. F04B 43/12 (2006.01) A01C
 23/00 (2006.01) F04B 43/08 (2006.01)
[25] EN
[54] PERISTALTIC PUMP AND
 TRAILER MOUNTED SELF
 PUMPING SPRAYER SYSTEM
 INCORPORATING SAME
[54] POMPE PERISTALTIQUE ET
 MECANISME D'ARROSAGE
 AUTOPOMPANT INSTALLE SUR
 UNE REMORQUE EQUIPE DE
 LADITE POMPE
[72] FONTAINE, JAMES R., US
[71] CHAPIN MANUFACTURING, INC.,
 US
[22] 2015-01-28
[41] 2015-07-31
[30] US (14/170,138) 2014-01-31

[21] **2,880,594**
 [13] A1

[51] Int.Cl. H03M 13/11 (2006.01) H03M
 13/27 (2006.01) H04L 1/24 (2006.01)
 H04L 27/20 (2006.01)
[25] EN
[54] BIT INTERLEAVER FOR LOW-
 DENSITY PARITY CHECK
 CODEWORD HAVING LENGTH
 OF 64800 AND CODE RATE OF
 7/15 AND QUADRATURE PHASE
 SHIFT KEYING, AND BIT
 INTERLEAVING METHOD USING
 SAME
[54] ENTRELACEUR DE BITS POUR
 MOT CODE A CONTROLE DE
 PARITE FAIBLE DENSITE AYANT
 UNE LONGUEUR DE 64 800 BITS,
 UN TAUX DE CODAGE DE 7/15 ET
 UNE MODULATION PAR
 DEPLACEMENT DE PHASE A
 QUATRE ETATS, ET PROCEDE A
 ENTRELACEMENT DE BITS
 UTILISANT CELUI-CI
[72] PARK, SUNG-IK, KR
[72] KWON, SUN-HYOUNG, KR
[72] LEE, JAE-YOUNG, KR
[72] KIM, HEUNG-MOOK, KR
[72] HUR, NAM-HO, KR
[71] ELECTRONICS AND
 TELECOMMUNICATIONS
 RESEARCH INSTITUTE, KR
[22] 2015-01-28
[41] 2015-07-29
[30] KR (10-2014-0011492) 2014-01-29
[30] KR (10-2015-0002166) 2015-01-07

[21] **2,880,630**
 [13] A1

[51] Int.Cl. A43B 5/00 (2006.01) A43B
 23/07 (2006.01)
[25] EN
[54] OUTDOOR SHOE, IN
 PARTICULAR CLIMBING OR
 HIKING SHOE
[54] CHAUSSURE D'EXTERIEUR,
 NOTAMMENT CHAUSSURE
 D'ESCALADE OU DE MARCHE
[72] FRIEDL, JOHANN, AT
[71] FENIX OUTDOOR AB, SE
[22] 2015-01-30
[41] 2015-07-31
[30] DE (10 2014 101 191.0) 2014-01-31

Demandes canadiennes mises à la disponibilité du public
26 juillet 2015 au 1 août 2015

<p>[21] 2,880,636 [13] A1</p> <p>[51] Int.Cl. A61N 1/378 (2006.01) A61N 1/362 (2006.01) A61N 1/372 (2006.01) H05F 7/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MEDICAL DEVICE FOR HEART STIMULATIONS</p> <p>[54] DISPOSITIF MEDICAL DE STIMULATION CARDIAQUE</p> <p>[72] LESKOSEK, JAMES ANDREW, CA</p> <p>[72] KORDOLIA, TED SIMONIAN, CA</p> <p>[71] LESKOSEK, JAMES ANDREW, CA</p> <p>[71] KORDOLIA, TED SIMONIAN, CA</p> <p>[22] 2015-02-02</p> <p>[41] 2015-07-31</p> <p>[30] US (61/934,293) 2014-01-31</p>
--

<p>[21] 2,880,658 [13] A1</p> <p>[51] Int.Cl. G06Q 30/02 (2012.01) G06F 17/30 (2006.01)</p> <p>[25] EN</p> <p>[54] ADAPTIVE SOCIAL MEDIA SCORING MODEL WITH REVIEWER INFLUENCE ALIGNMENT</p> <p>[54] MODELE DE NOTATION POUR MEDIAS SOCIAUX ADAPTATIFS AVEC ALIGNEMENT D~INFLUENCE DE CRITIQUE</p> <p>[72] SIVASHANMUGAM, PRABAHARAN, US</p> <p>[72] CUMMINS, MICHAEL D., CA</p> <p>[72] VAN HEERDEN, LAUREN, US</p> <p>[72] NADARAJAH, GUNALAN, CA</p> <p>[72] DEL VECCHIO, ORIN, CA</p> <p>[72] LOVE, TALVIS PIERRE, US</p> <p>[71] SIVASHANMUGAM, PRABAHARAN, US</p> <p>[71] CUMMINS, MICHAEL D., CA</p> <p>[71] VAN HEERDEN, LAUREN, US</p> <p>[71] NADARAJAH, GUNALAN, CA</p> <p>[71] DEL VECCHIO, ORIN, CA</p> <p>[71] LOVE, TALVIS PIERRE, US</p> <p>[22] 2015-01-30</p> <p>[41] 2015-07-30</p> <p>[30] US (61/933,465) 2014-01-30</p>

<p>[21] 2,880,662 [13] A1</p> <p>[51] Int.Cl. H01L 51/30 (2006.01) B82Y 30/00 (2011.01)</p> <p>[25] EN</p> <p>[54] CNT THIN FILM TRANSISTOR WITH HIGH K POLYMERIC DIELECTRIC</p> <p>[54] TRANSISTOR A FILM MINCE A NANOTUBES DE CARBONE AVEC MATERIAU DIELECTRIQUE POLYMERÉ A K ELEVE</p> <p>[72] DU, NAIYING, CA</p> <p>[72] MALENFANT, PATRICK, CA</p> <p>[72] LI, ZHAO, CA</p> <p>[72] LEFEBVRE, JACQUES, CA</p> <p>[72] DUBEY, GIRJESH, DE</p> <p>[72] LOPINSKI, GREGORY, CA</p> <p>[72] ZOU, SHAN, CA</p> <p>[71] NATIONAL RESEARCH COUNCIL CANADA, CA</p> <p>[22] 2015-01-30</p> <p>[41] 2015-07-30</p> <p>[30] EP (14153150) 2014-01-30</p>
--

<p>[21] 2,880,677 [13] A1</p> <p>[51] Int.Cl. A61B 5/05 (2006.01) A61B 6/12 (2006.01) G01B 7/00 (2006.01)</p> <p>[25] EN</p> <p>[54] RADIOLUCENT TRANSMITTERS FOR MAGNETIC POSITION MEASUREMENT SYSTEMS</p> <p>[54] EMETTEURS RADIOLUMINESCENTS POUR SYSTEMES DE MESURE DE POSITION MAGNETIQUE</p> <p>[72] ASHE, WESTLEY S., US</p> <p>[71] ASCENSION TECHNOLOGY CORPORATION, US</p> <p>[22] 2015-01-30</p> <p>[41] 2015-07-31</p> <p>[30] US (61/934,394) 2014-01-31</p>

<p>[21] 2,880,684 [13] A1</p> <p>[51] Int.Cl. G01G 19/04 (2006.01) G01B 7/16 (2006.01)</p> <p>[25] EN</p> <p>[54] RAILWAY FREIGHT CAR ON-BOARD WEIGHING SYSTEM</p> <p>[54] SYSTEME DE PESEE EMBARQUE POUR WAGON DE MARCHANDISES EN VRAC</p> <p>[72] MARAINI, DAN, US</p> <p>[71] AMSTED RAIL COMPANY, INC., US</p> <p>[22] 2015-01-28</p> <p>[41] 2015-07-31</p> <p>[30] US (14/169,784) 2014-01-31</p>

<p>[21] 2,880,707 [13] A1</p> <p>[51] Int.Cl. F21V 17/16 (2006.01) F21S 4/00 (2006.01) F21V 15/015 (2006.01) F21V 19/00 (2006.01) F21V 23/00 (2015.01) F21K 99/00 (2010.01)</p> <p>[25] EN</p> <p>[54] LED LIGHTING SYSTEM</p> <p>[54] SYSTEME D'ECLAIRAGE A DEL</p> <p>[72] SHAN, XINXIN, CA</p> <p>[71] LED SMART INC., CA</p> <p>[22] 2015-01-28</p> <p>[41] 2015-07-29</p> <p>[30] US (14/167,830) 2014-01-29</p>

<p>[21] 2,880,870 [13] A1</p> <p>[51] Int.Cl. C10L 3/10 (2006.01) E21B 43/34 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND SYSTEM FOR PRODUCING PIPELINE QUALITY NATURAL GAS</p> <p>[54] METHODE ET SYSTEME DE PRODUCTION DE GAZ NATUREL DE QUALITE PIPELINE</p> <p>[72] LIEN, LARRY, US</p> <p>[71] LIEN, LARRY, US</p> <p>[22] 2015-01-30</p> <p>[41] 2015-07-31</p> <p>[30] US (61/934,077) 2014-01-31</p>

<p>[21] 2,880,874 [13] A1</p> <p>[51] Int.Cl. B66F 17/00 (2006.01) B66F 11/04 (2006.01)</p> <p>[25] EN</p> <p>[54] DETECTION AND WARNING SYSTEM UTILIZABLE IN A FALL ARRESTING AND PREVENTION DEVICE AND METHOD OF SAME</p> <p>[54] SYSTEME DE DETECTION ET D'AVERTISSEMENT UTILISABLE DANS UN DISPOSITIF DE PREVENTION ET ANTICHUTE ET METHODE ASSOCIEE</p> <p>[72] BAILLARGEON, PAUL D., US</p> <p>[72] WALBRIDGE, VAN, US</p> <p>[71] BAILLARGEON, PAUL D., US</p> <p>[71] WALBRIDGE, VAN, US</p> <p>[22] 2015-01-30</p> <p>[41] 2015-07-31</p> <p>[30] US (61/934,617) 2014-01-31</p>

Canadian Applications Open to Public Inspection
July 26, 2015 to August 1, 2015

<p style="text-align: right;">[21] 2,880,936 [13] A1</p> <p>[51] Int.Cl. C08L 9/00 (2006.01) C08J 3/24 (2006.01) C08L 23/16 (2006.01) C08L 23/22 (2006.01) C08L 67/00 (2006.01) C08L 75/04 (2006.01)</p> <p>[25] EN</p> <p>[54] NEW COMPOSITE MATERIALS BASED ON RUBBERS, ELASTOMERS, AND THEIR RECYCLED</p> <p>[54] NOUVEAUX MATERIAUX COMPOSITES A BASE DE CAOUTCHOUCS, D'ELASTOMERES ET DE LEURS PRODUITS RECYCLES</p> <p>[72] LOYA ENRIQUEZ, RENE, MX</p> <p>[72] BUENO HERRERA, GRECIA ANDREA, MX</p> <p>[72] FLORES GALLARDO, SERGIO GABRIEL, MX</p> <p>[72] ZARAGOZA CONTRERAS, ERASTO ARMANDO, MX</p> <p>[72] VEGA RIOS, ALEJANDRO, MX</p> <p>[72] MENDOZA DUARTE, MONICA ELVIRA, MX</p> <p>[72] LOPEZ MARTINEZ, ERIKA IVONNE, MX</p> <p>[71] CENTRO DE INVESTIGACION EN MATERIALES AVANZADOS, S.C., MX</p> <p>[71] KAUTEC TECHNOLOGIES, S.A.P.I. DE C.V., MX</p> <p>[22] 2015-01-29</p> <p>[41] 2015-07-30</p> <p>[30] MX (MX/A/2014/001230) 2014-01-30</p>	<p style="text-align: right;">[21] 2,880,959 [13] A1</p> <p>[51] Int.Cl. C10G 1/04 (2006.01)</p> <p>[25] EN</p> <p>[54] SODIUM CITRATE AND CAUSTIC AS PROCESS AIDS FOR THE EXTRACTION OF BITUMEN FROM MINED OIL SANDS</p> <p>[54] CITRATE DE SODIUM ET CAUSTIQUE EN TANT QU'AUXILIAIRES DE TRAITEMENT POUR L'EXTRACTION DU BITUME DES SABLES BITUMINEUX</p> <p>[72] LONG, JUN, CA</p> <p>[72] GU, YONG JOE, CA</p> <p>[71] SYNCRUE CANADA LTD. IN TRUST FOR THE OWNERS OF THE SYNCRUE PROJECT, AS SUCH OWNERS EXIST NOW AND IN THE FUTURE, CA</p> <p>[22] 2015-01-28</p> <p>[41] 2015-07-29</p> <p>[30] US (61/933,069) 2014-01-29</p>	<p style="text-align: right;">[21] 2,881,173 [13] A1</p> <p>[51] Int.Cl. G06K 19/07 (2006.01) G06Q 30/02 (2012.01)</p> <p>[25] EN</p> <p>[54] METHOD AND SYSTEM FOR STORING, ACCESSING AND USING LOYALTY PROGRAM INFORMATION, MEMBERSHIP INFORMATION, GIFT CARDS, CASH CARDS AND COUPONS FOR MULTIPLE VENDORS IN A SINGLE PORTABLE ELECTRONIC KEYCHAIN STORAGE DEVICE</p> <p>[54] PROCEDE ET SYSTEME PERMETTANT DE STOCKER ET D'UTILISER DES RENSEIGNEMENTS RELATIFS A UN PROGRAMME DE FIDELISATION, DES RENSEIGNEMENTS SUR LES MEMBRES, DES CARTES- CADEAUX, DES CARTES DE PAIEMENT ET DES COUPONS, ET D'Y ACCEDER, POUR DE MULTIPLES FOURNISSEURS DANS UN SEUL DISPOSITIF DE STOCKAGE DE TYPE CHAINE PORTE-CLES ELECTRONIQUE PORTATIF</p> <p>[72] DUNN, CHARLES BRANDON, CA</p> <p>[71] DUNN, CHARLES BRANDON, CA</p> <p>[22] 2015-01-28</p> <p>[41] 2015-07-28</p> <p>[30] US (61/932,717) 2014-01-28</p>
<p style="text-align: right;">[21] 2,881,101 [13] A1</p> <p>[51] Int.Cl. A47C 27/06 (2006.01) A47C 23/02 (2006.01) A47C 27/07 (2006.01)</p> <p>[25] EN</p> <p>[54] MATTRESS INCLUDING FLAT SPRINGS</p> <p>[54] MATELAS COMPORTANT DES RESSORTS PLATS</p> <p>[72] DEFANKS, MICHAEL S., US</p> <p>[72] KIRTIKAR, RAHUL, US</p> <p>[72] RASOR, JULIA S., US</p> <p>[71] DREAMWELL, LTD., US</p> <p>[22] 2015-01-30</p> <p>[41] 2015-07-31</p> <p>[30] US (61/934,188) 2014-01-31</p>	<p style="text-align: right;">[21] 2,881,101 [13] A1</p> <p>[51] Int.Cl. A47C 27/06 (2006.01) A47C 23/02 (2006.01) A47C 27/07 (2006.01)</p> <p>[25] EN</p> <p>[54] MATTRESS INCLUDING FLAT SPRINGS</p> <p>[54] MATELAS COMPORTANT DES RESSORTS PLATS</p> <p>[72] DEFANKS, MICHAEL S., US</p> <p>[72] KIRTIKAR, RAHUL, US</p> <p>[72] RASOR, JULIA S., US</p> <p>[71] DREAMWELL, LTD., US</p> <p>[22] 2015-01-30</p> <p>[41] 2015-07-31</p> <p>[30] US (61/934,188) 2014-01-31</p>	<p style="text-align: right;">[21] 2,891,856 [13] A1</p> <p>[51] Int.Cl. B01D 24/46 (2006.01)</p> <p>[25] EN</p> <p>[54] FILTER BACKWASH NOZZLE [B54] BUSE DE LAVAGE DE FILTRE A CONTRE-COURANT</p> <p>[72] KIRK, TODD W., CA</p> <p>[72] WHITNEY, DANIEL C., CA</p> <p>[72] LEE, DOUGLAS WALKER, CA</p> <p>[71] EXTERRAN WATER SOLUTIONS ULC, CA</p> <p>[22] 2015-05-19</p> <p>[41] 2015-07-28</p>

PCT Applications Entering the National Phase

Demandes PCT entrant en phase nationale

[21] **2,842,225**
[13] A1

[51] Int.Cl. G06Q 30/02 (2012.01) G06Q
50/30 (2012.01)
[25] EN
[54] SYSTEMS AND METHODS FOR
SELF-SERVICE RECYCLING OF
AUTOMOTIVE PARTS
[54] SYSTEMES ET PROCEDES POUR
UN RECYCLAGE EN LIBRE-
SERVICE DE PIECES
AUTOMOBILES
[72] MIKELONIS, JON, US
[72] ASARAVALA, CHIRAG, US
[71] ROW52, LLC, US
[85] 2014-02-04
[86] 2014-01-29 (PCT/US2014/013670)
[87] (2842225)

[21] **2,859,557**
[13] A1

[51] Int.Cl. F24F 11/047 (2006.01)
[25] EN
[54] METHOD OF CONSTANT
AIRFLOW CONTROL OF PM
MOTOR DIRECT POWER
CONTROL AND HVAC SYSTEM
USING THE SAME
[54] PROCEDE DE COMMANDE DE
FLUX D'AIR CONSTANT POUR
COMMANDE DE PUISSANCE
DIRECTE DE MOTEUR A
AIMANT PERMANENT ET
SYSTEME CVCA UTILISANT
CELUI-CI
[72] ZHANG, ZHENG, CN
[72] WANG, JIZHONG, US
[72] ZHOU, YIQIAO, US
[72] ZHAO, YONG, CN
[71] ZHONGSHAN BROAD-OCEAN
MOTOR CO., LTD, CN
[85] 2014-08-18
[86] 2014-01-28 (PCT/CN2014/071723)
[87] (2859557)

[21] **2,862,893**
[13] A1

[51] Int.Cl. H02M 1/15 (2006.01) H02M
7/04 (2006.01)
[25] EN
[54] CAPACITOR INPUT TYPE
SMOOTHING CIRCUIT
[54] CIRCUIT DE LISSAGE DE TYPE A
ENTREE DE CONDENSATEUR
[72] FUJIMOTO, TOYOTSUGU, JP
[72] HIROMACHI, AKIHISA, JP
[71] HEIWA INC., JP
[71] HAYTERZLAB INC., JP
[85] 2014-08-29
[86] 2014-01-30 (PCT/JP2014/052122)
[87] (2862893)

[21] **2,886,474**
[13] A1

[51] Int.Cl. A61K 38/47 (2006.01) A61P
31/04 (2006.01) A61P 31/06 (2006.01)
A61P 31/12 (2006.01) A61P 31/18
(2006.01) A61P 37/02 (2006.01)
[25] EN
[54] GLYCOSIDASE REGIMEN FOR
TREATMENT OF INFECTIOUS
DISEASE
[54] SCHEMA POSOLOGIQUE DE
GLYCOSIDASE POUR LE
TRAITEMENT D'UNE MALADIE
INFECTIEUSE
[72] KLINE, ELLIS, US
[71] KLINE, ELLIS, US
[85] 2015-03-26
[86] 2013-09-26 (PCT/US2013/061966)
[87] (WO2014/052621)
[30] US (61/707,252) 2012-09-28

[21] **2,887,596**
[13] A1

[51] Int.Cl. H04L 12/16 (2006.01) H04W
4/12 (2009.01) G06Q 30/02 (2012.01)
H04L 12/28 (2006.01)
[25] EN
[54] USER CONTENT SHARING
SYSTEM AND METHOD WITH
AUTOMATED EXTERNAL
CONTENT INTEGRATION
[54] SYSTEME DE PARTAGE DE
CONTENU UTILISATEUR ET
METHODE D'INTEGRATION DE
CONTENU AUTOMATISEE
EXTERNE
[72] LALIBERTE, BENOIT, CA
[71] INVESTEL CAPITAL
CORPORATION, CA
[85] 2015-05-01
[86] 2014-12-30 (PCT/CA2014/051268)
[87] (2887596)
[30] US (61/923,315) 2014-01-03
[30] CA (2,863,124) 2014-11-10

[21] **2,888,552**
[13] A1

[51] Int.Cl. F16K 15/20 (2006.01) F16K
24/00 (2006.01)
[25] EN
[54] REDUCED OUTFLOW INFLATION
VALVE
[54] VALVE DE GONFLAGE A DEBIT
SORTANT REDUIT
[72] FOURNIE, GLENN G., US
[72] MEIER, KEVIN C., US
[71] ROHO, INC., US
[85] 2015-04-16
[86] 2014-11-19 (PCT/US2014/066182)
[87] (2888552)
[30] US (61/933,021) 2014-01-29

PCT Applications Entering the National Phase

[21] 2,888,553

[13] A1

- [51] Int.Cl. A47C 31/12 (2006.01) A47C 27/08 (2006.01) A61G 7/057 (2006.01)
 - [25] EN
 - [54] CUSHION IMMERSION SENSOR
 - [54] CAPTEUR D'IMMERSION DE COUSSIN
 - [72] DARNOLD, LEANE, US
 - [72] CHANEY, THOMAS JOHN, US
 - [72] FOURNIE, GLENN G., US
 - [72] MEIER, KEVIN C., US
 - [72] PEYTON, ROSS P., US
 - [71] ROHO, INC., US
 - [85] 2015-04-16
 - [86] 2014-11-18 (PCT/US2014/066181)
 - [87] (2888553)
 - [30] US (61/933,021) 2014-01-29
-

[21] 2,891,796

[13] A1

- [51] Int.Cl. H05B 37/02 (2006.01)
- [25] EN
- [54] DRIVING CIRCUIT, LIGHTING DEVICE AND METHOD OF REDUCING POWER DISSIPATION
- [54] CIRCUIT D'ATTAQUE, DISPOSITIF D'ECLAIRAGE ET METHODE DE REDUCTION DE LA DISSIPATION DE PUISSANCE
- [72] CHU, HEZHANG, CN
- [71] ABBEYDORNEY HOLDINGS LTD., KY
- [85] 2015-05-15
- [86] 2014-08-19 (PCT/CN2014/084741)
- [87] (2891796)

[21] 2,892,215

[13] A1

- [51] Int.Cl. D06F 37/26 (2006.01)
 - [25] EN
 - [54] WASHING MACHINE AND WASHING WATER SUPPLY DEVICE
 - [54] MACHINE A LAVER ET DISPOSITIF D'ALIMENTATION EN EAU DE LAVAGE
 - [72] KIM, MIN HYUNG, KR
 - [72] KIM, HYUN MOOK, KR
 - [72] WON, YONG KWON, KR
 - [72] SUZUKI, MASATO, KR
 - [72] SHIGERI, MITSUHIRO, KR
 - [72] SHIN, YOUNG SUN, KR
 - [72] JUNG, GOAN SU, KR
 - [72] SINGH, AMITOJ, KR
 - [72] KIM, GYU WOO, KR
 - [71] SAMSUNG ELECTRONICS CO., LTD., KR
 - [85] 2015-05-21
 - [86] 2014-12-10 (PCT/KR2014/012125)
 - [87] (2892215)
 - [30] KR (10-2014-0011810) 2014-01-29
 - [30] KR (10-2014-0021973) 2014-02-25
 - [30] KR (10-2014-0176940) 2014-12-10
-

[21] 2,892,989

[13] A1

- [51] Int.Cl. C08J 5/24 (2006.01) B32B 15/08 (2006.01) B32B 15/14 (2006.01) C08J 5/04 (2006.01)
- [25] EN
- [54] PREPREGS AND LAMINATES HAVING HOMOGENEOUS DIELECTRIC PROPERTIES
- [54] MATERIAUX PREIMPREGNES ET STRATIFIES AYANT DES PROPRIETES DIELECTRIQUES HOMOGENES
- [72] AMLA, TARUN, US
- [72] SCHUMACHER, JOHANN R., US
- [72] KREUER, SASCHA, DE
- [72] CONN, PEGGY, US
- [72] WILSON, STANLEY E., US
- [71] ISOLA USA CORP., US
- [85] 2015-05-29
- [86] 2014-10-02 (PCT/US2014/058824)
- [87] (2892989)
- [30] US (PCT/US2014/013578) 2014-01-29

[21] 2,895,001

[13] A1

- [51] Int.Cl. H04L 12/751 (2013.01) H04L 12/721 (2013.01) G06F 9/455 (2006.01)
 - [25] EN
 - [54] METHOD AND APPARATUS FOR IMPLEMENTING COMMUNICATION BETWEEN VIRTUAL MACHINES
 - [54] METHODE ET APPAREIL DE MISE EN PLACE DE COMMUNICATION ENTRE MACHINES VIRTUELLES
 - [72] WU, TIANYI, CN
 - [71] HUAWEI TECHNOLOGIES CO., LTD., CN
 - [85] 2015-06-19
 - [86] 2014-06-16 (PCT/CN2014/079949)
 - [87] (2895001)
 - [30] CN (CN2013/091202) 2013-12-31
-

[21] 2,895,589

[13] A1

- [51] Int.Cl. A61K 8/98 (2006.01) A61Q 19/02 (2006.01) A61Q 19/08 (2006.01) A61K 35/60 (2006.01)
- [25] EN
- [54] A COSMETIC COMPOSITION FROM FISH HATCHING FLUID, METHODS FOR ITS PRODUCTION AND USES THEREOF FOR IMPROVING THE COSMETIC APPEARANCE OF SKIN
- [54] COMPOSITION COSMETIQUE PROVENANT DE FLUIDE D'ECLOSION DE POISSON, PROCEDES POUR SA PRODUCTION ET SES UTILISATIONS POUR AMELIORER L'ASPECT COSMETIQUE DE LA PEAU
- [72] LEREN, HANS KRISTIAN, NO
- [71] AQUA BIO TECHNOLOGY ASA, NO
- [85] 2015-06-18
- [86] 2013-12-19 (PCT/EP2013/077368)
- [87] (WO2014/096187)
- [30] GB (1223330.0) 2012-12-21

Demandes PCT entrant en phase nationale

[21] **2,895,591**
[13] A1

- [51] Int.Cl. H02K 5/22 (2006.01) F04B
17/03 (2006.01) H02K 5/10 (2006.01)
H02K 5/24 (2006.01) H02K 7/14
(2006.01)
 - [25] EN
 - [54] ELECTRIC MOTOR AND ELECTRIC PUMP
 - [54] MOTEUR ELECTRIQUE ET POMPE ELECTRIQUE
 - [72] ISHIZEKI, MASAKI, JP
 - [72] SHINDO, YOICHI, JP
 - [72] SHIBUYA, SHINJI, JP
 - [72] HIROTA, KEN, JP
 - [72] TAKAHASHI, ATSUSHI, JP
 - [72] MASUYAMA, YUZURU, JP
 - [72] IIJIMA, TOMOO, JP
 - [72] YAMAMOTO, KEN, JP
 - [72] SADAKATA, NOBUYASU, JP
 - [72] ENKAKU, SHIGEYUKI, JP
 - [71] MITSUBA CORPORATION, JP
 - [85] 2015-06-25
 - [86] 2013-12-25 (PCT/JP2013/084724)
 - [87] (WO2014/104121)
 - [30] JP (2012-288315) 2012-12-28
 - [30] JP (2012-288316) 2012-12-28
 - [30] JP (2013-003792) 2013-01-11
 - [30] JP (2013-204809) 2013-09-30
 - [30] JP (2013-242063) 2013-11-22
 - [30] JP (2013-243926) 2013-11-26
 - [30] JP (2013-244297) 2013-11-26
-

[21] **2,896,298**
[13] A1

- [51] Int.Cl. A61K 39/02 (2006.01) A61P
31/04 (2006.01) C12N 1/20 (2006.01)
C12N 5/071 (2010.01)
- [25] EN
- [54] METHOD OF MAKING A MYCOPLASMA VACCINE
- [54] PROCEDE DE FABRICATION D'UN VACCIN DE MYCOPLASME
- [72] JORDAN, DIANNA M. MURPHY, US
- [72] MARTINSON, BRIAN THOMAS, US
- [72] MUEHLENTHALER, CHRISTINE MARGARET, US
- [72] NEUBAUER, AXEL, US
- [72] IYER, ARUN V., US
- [71] BOEHRINGER INGELHEIM VETMEDICA GMBH, DE
- [85] 2015-06-23
- [86] 2013-12-20 (PCT/US2013/076807)
- [87] (WO2014/105672)
- [30] US (61/746,997) 2012-12-28

[21] **2,896,715**
[13] A1

- [51] Int.Cl. H01L 21/306 (2006.01) B82Y
40/00 (2011.01) C25F 3/14 (2006.01)
C01B 31/02 (2006.01)
 - [25] EN
 - [54] METHODS OF ETCHING CARBON NANOTUBE SHEET MATERIAL FOR ELECTRICAL CIRCUIT AND THIN FILM THERMAL STRUCTURE APPLICATIONS
 - [54] PROCEDES PERMETTANT DE GRAVER UN MATERIAU EN FEUILLE DE NANOTUBES DE CARBONE POUR CIRCUIT ELECTRIQUE ET APPLICATIONS DE STRUCTURE THERMIQUE A COUCHE MINCE
 - [72] CHOW, JAMES R., US
 - [72] TOWNSEND, CARL W., US
 - [71] RAYTHEON COMPANY, US
 - [85] 2015-06-26
 - [86] 2013-06-25 (PCT/US2013/047480)
 - [87] (WO2014/143123)
 - [30] US (13/838,606) 2013-03-15
-

[21] **2,897,629**
[13] A1

- [51] Int.Cl. C07D 281/16 (2006.01) A61K
31/5517 (2006.01) A61K 31/554
(2006.01) A61K 38/02 (2006.01) A61P
35/00 (2006.01) A61P 37/00 (2006.01)
C07D 495/14 (2006.01) C07K 14/555
(2006.01) C12P 21/08 (2006.01)
- [25] EN
- [54] CONJUGATES AND SMALL MOLECULES INTERACTING WITH CD16A RECEPTOR
- [54] CONJUGUES ET MOLECULES DE FAIBLES DIMENSIONS REAGISSANT AVEC LE RECEPTEUR CD16A
- [72] DEMIN, ALEXANDRE VIKTOROVICH, RU
- [72] TKACHENKO, SERGEY EVGENIEVICH, US
- [71] "BIOINTEGRATOR" LIMITED LIABILITY COMPANY (ООО "BIOINTEGRATOR"), RU
- [71] ALLA CHEM, LLC, US
- [85] 2015-07-08
- [86] 2014-01-15 (PCT/RU2014/000015)
- [87] (WO2014/112898)
- [30] RU (2013101884) 2013-01-16

[21] **2,897,735**
[13] A1

- [51] Int.Cl. B22D 27/04 (2006.01) B22C
9/04 (2006.01) B29C 67/00 (2006.01)
B32B 3/02 (2006.01)
 - [25] EN
 - [54] METALLIC STRUCTURE
 - [54] STRUCTURE METALLIQUE
 - [72] KONITZER, DOUGLAS GERARD, US
 - [72] DEINES, JAMES HERBERT, US
 - [72] PRZESLAWSKI, BRIAN DAVID, US
 - [72] YANG, XI, US
 - [71] GENERAL ELECTRIC COMPANY, US
 - [85] 2015-07-09
 - [86] 2013-10-11 (PCT/US2013/064548)
 - [87] (WO2014/113101)
 - [30] US (61/753,394) 2013-01-16
-

[21] **2,897,737**
[13] A1

- [51] Int.Cl. H04L 29/06 (2006.01)
- [25] EN
- [54] RULE SWAPPING IN A PACKET NETWORK
- [54] TRANSFERT DE REGLES DANS UN RESEAU A COMMUTATION DE PAQUETS
- [72] AHN, DAVID K., US
- [72] ROGERS, STEVEN, US
- [72] MOORE, SEAN, US
- [71] CENTRIPETAL NETWORKS, INC., US
- [85] 2015-07-09
- [86] 2013-12-02 (PCT/US2013/072566)
- [87] (WO2014/109843)
- [30] US (13/739,178) 2013-01-11

PCT Applications Entering the National Phase

[21] 2,897,740
[13] A1

- [51] Int.Cl. A61M 25/01 (2006.01) A61M 25/02 (2006.01)
 - [25] EN
 - [54] BRIDLE DELIVERY SYSTEM, METHOD, AND APPARATUS FOR SECURING NASAL TUBES
 - [54] SYSTEME DE MISE EN PLACE A BRIDE, PROCEDE ASSOCIE ET APPAREIL PERMETTANT D'ATTACHER SOLIDEMENT DES TUBES NASAUX
 - [72] KIRKPATRICK, DONALD R., US
 - [72] KOELPER, CRYSTAL, US
 - [72] LAZAR, JILL, US
 - [72] MASINO, MICHAEL, US
 - [72] PURNELL, SHAWN, US
 - [72] SHAUGHNESSY, MICHAEL C., US
 - [72] WASIELEWSKI, STEPHANIE, US
 - [71] CORPAK MEDSYSTEMS, INC., US
 - [85] 2015-07-09
 - [86] 2013-12-04 (PCT/US2013/073144)
 - [87] (WO2014/109846)
 - [30] US (61/752,304) 2013-01-14
-

[21] 2,897,741
[13] A1

- [51] Int.Cl. G06Q 30/06 (2012.01)
- [25] EN
- [54] SYSTEMS AND METHODS FOR A NON-DESTRUCTIVE TESTING ECOSYSTEM
- [54] SYSTEMES ET PROCEDES POUR ECOSYSTEME D'ESSAI NON DESTRUCTIF
- [72] SOORIANARAYANAN, SEKHAR, IN
- [72] WARD, ROBERT CARROLL, US
- [72] DOMKE, MICHAEL CHRISTOPHER, US
- [72] SBIHLI, SCOTT LEO, US
- [72] DE FROMONT, FRANCOIS XAVIER, US
- [72] MESSINGER, JASON H., US
- [71] GENERAL ELECTRIC COMPANY, US
- [85] 2015-07-09
- [86] 2013-12-11 (PCT/US2013/074330)
- [87] (WO2014/116357)
- [30] US (13/747,429) 2013-01-22

[21] 2,897,791
[13] A1

- [51] Int.Cl. G06F 19/00 (2011.01)
 - [25] EN
 - [54] SMART MOBILE HEALTH MONITORING SYSTEM AND RELATED METHODS
 - [54] SYSTEME INTELLIGENT PORTATIF DE SURVEILLANCE DE LA SANTE ET PROCEDES CONNEXES
 - [72] BAUDENBACHER, FRANZ, US
 - [72] EAGLE, SUSAN, US
 - [72] HARDER, RENE, US
 - [72] WHITFIELD, JONATHAN, US
 - [72] DIEDRICH, ANDRE, US
 - [72] PIETSCH, JOHN B., US
 - [72] MANDERS, ERIC-JAN, US
 - [71] VANDERBILT UNIVERSTIY, US
 - [85] 2015-07-09
 - [86] 2014-01-24 (PCT/US2014/012977)
 - [87] (WO2014/116968)
 - [30] US (61/756,717) 2013-01-25
-

[21] 2,897,794
[13] A1

- [51] Int.Cl. F24C 15/02 (2006.01) E05D 3/06 (2006.01) E05D 7/081 (2006.01)
- [25] EN
- [54] HINGE MECHANISM FOR PIVOTABLE DOOR
- [54] MECANISME DE CHARNIERE POUR PORTE PIVOTANTE
- [72] MICK, BRIAN C., US
- [72] SWAYZE, DANIEL J., US
- [71] G.S. BLODGETT CORP., US
- [85] 2015-07-09
- [86] 2014-01-27 (PCT/US2014/013123)
- [87] (WO2014/120594)
- [30] US (61/759,020) 2013-01-31

[21] 2,897,797
[13] A1

- [51] Int.Cl. E21B 47/00 (2012.01) E21B 47/11 (2012.01) E21B 43/26 (2006.01) E21B 47/06 (2012.01) E21B 34/06 (2006.01)
 - [25] EN
 - [54] PRODUCING HYDROCARBONS FROM A FORMATION
 - [54] PRODUCTION D'HYDROCARBURES A PARTIR D'UNE FORMATION
 - [72] KELLER, STUART R., US
 - [72] BOONE, THOMAS J., CA
 - [72] LINDERMAN, JOHN T., US
 - [72] DAWSON, MATTHEW A., US
 - [71] EXXONMOBIL UPSTREAM RESEARCH COMPANY, US
 - [85] 2015-07-09
 - [86] 2014-01-27 (PCT/US2014/013225)
 - [87] (WO2014/158333)
 - [30] US (61/780,028) 2013-03-13
-

[21] 2,897,800
[13] A1

- [51] Int.Cl. G01D 21/00 (2006.01)
- [25] EN
- [54] WIRELESS INTERFACE WITHIN TRANSMITTER
- [54] INTERFACE RADIO A L'INTERIEUR D'UN TRANSMETTEUR
- [72] KOROLEV, EUGENE, US
- [71] ROSEMOUNT INC., US
- [85] 2015-07-09
- [86] 2014-01-30 (PCT/US2014/013774)
- [87] (WO2014/143429)
- [30] US (13/835,074) 2013-03-15

Demandes PCT entrant en phase nationale

[21] **2,897,803**
[13] A1

[51] Int.Cl. G01W 1/08 (2006.01) G01S 19/02 (2010.01) G01C 11/00 (2006.01) G01D 9/00 (2006.01) G01S 1/68 (2006.01)

[25] EN

[54] SYSTEM AND METHOD FOR WIDESPREAD LOW COST ORBITAL SATELLITE ACCESS

[54] SYSTEME ET PROCEDE POUR UN ACCES PAR SATELLITE ORBITAL GENERALISE A BAS COUT

[72] PLATZER, PETER, US

[71] SPIRE GLOBAL, INC., US

[85] 2015-07-09

[86] 2014-02-03 (PCT/US2014/014445)

[87] (WO2014/121197)

[30] US (13/757,062) 2013-02-01

[30] US (13/961,384) 2013-08-07

[30] US (13/961,875) 2013-08-07

[21] **2,897,809**
[13] A1

[51] Int.Cl. A61K 35/64 (2015.01) A61K 31/592 (2006.01) A61K 31/593 (2006.01) A61K 33/06 (2006.01) A61P 19/00 (2006.01)

[25] EN

[54] METHOD AND COMPOSITION FOR TREATMENT OF ARTHRITIS AND OSTEOARTHROSIS

[54] METHODE ET PRODUIT POUR ACCELERER LA CONSOLIDATION DES FRACTURES OSSEUSES

[72] STRUKOV, VILLORIJ IVANOVICH, RU

[72] PROKHOROV, MIKHAIL DMITRIEVICH, RU

[72] JONES-STRUKOVA, OLGA, US

[72] TRIFONOV, VJACHESLAV NIKOLAEVICH, RU

[72] ELISTRATOVA, JULIJA ANATOLIEVNA, RU

[72] ELISTRATOV, KONSTANTIN GENNADIEVICH, RU

[72] KURUS', NATAL'JA VJACHESLAVOVNA, RU

[72] EREMINA, NATALYA VYACHESLAVOVNA, RU

[72] MAKSIMOVA, MARINA NIKOLAEVNA, RU

[72] GALEEVA, RAMZIYA TIMURSHOVNA, RU

[72] RADCHENKO, LARISA GRIGORIEVNA, RU

[72] FEDOROV, ALEKSANDR VIKTOROVICH, RU

[72] KRUTYAKOV, EVGENY NIKOLAIEVICH, RU

[72] ANDREEVA, ELENA STANISLAVOVNA, RU

[72] ELISTRATOVA, TATIANA VIKTOROVNA, RU

[72] KHOMYAKOVA, IRINA VLADIMIROVNA, RU

[72] TOLBINA, GALINA ANATOLIEVNA, RU

[71] OBSCHESTVO S OGRANICHENNOJ OTVETSTVENNOSTJU "PARAFARM", RU

[85] 2015-07-09

[86] 2014-01-13 (PCT/RU2014/000008)

[87] (WO2014/109677)

[30] RU (2013100995) 2013-01-11

[21] **2,897,811**
[13] A1

[51] Int.Cl. C10G 19/08 (2006.01) B01J 10/00 (2006.01)

[25] EN

[54] PROCESS FOR OXIDIZING ONE OR MORE THIOL COMPOUNDS

[54] PROCEDE D'OXYDATION D'UN OU PLUSIEURS COMPOSES THIOL

[72] TERTEL, JONATHAN ANDREW, US

[72] KARAGIC, JASNA, US

[72] TRUCKO, JESSY E., US

[71] UOP LLC, US

[85] 2015-07-09

[86] 2014-02-07 (PCT/US2014/015191)

[87] (WO2014/130261)

[30] US (13/770,155) 2013-02-19

[21] **2,897,815**
[13] A1

[51] Int.Cl. A61F 9/007 (2006.01) A61F 9/00 (2006.01) A61F 2/16 (2006.01)

[25] EN

[54] SYSTEMS AND PROCESSES FOR INSERTING AN INTRAOCULAR LENS

[54] SYSTEMES ET PROCEDES D'INTRODUCTION D'UNE LENTILLE INTRAOCULAIRE

[72] WU, YINGHUI, US

[71] NOVARTIS AG, CH

[85] 2015-07-09

[86] 2014-02-07 (PCT/US2014/015204)

[87] (WO2014/137535)

[30] US (61/774,379) 2013-03-07

[21] **2,897,819**
[13] A1

[51] Int.Cl. A61F 9/007 (2006.01)

[25] EN

[54] SYSTEMS AND PROCESSES FOR EYE MOISTURIZING DURING OCULAR SURGERY

[54] SYSTEMES ET PROCEDES D'HUMIDIFICATION DES YEUX PENDANT UNE CHIRURGIE OCULAIRE

[72] SCHALLER, PHILIPP, CH

[71] ALCON RESEARCH, LTD., US

[85] 2015-07-09

[86] 2014-02-07 (PCT/US2014/015246)

[87] (WO2014/137536)

[30] US (61/774,372) 2013-03-07

PCT Applications Entering the National Phase

[21] 2,897,821

[13] A1

- [51] Int.Cl. C07D 417/12 (2006.01) A23L 1/22 (2006.01) C07D 417/14 (2006.01)
- [25] EN
- [54] SWEET FLAVOR MODIFIER
- [54] AGENT MODIFICATEUR DE SAVEUR SUCREE
- [72] ADAMSKI-WERNER, SARA L., US
- [72] DARMOHUSODO, VINCENT, US
- [72] TACHDJIAN, CATHERINE, US
- [72] KARANEWSKY, DONALD S., US
- [72] PETROVIC, GORAN, US
- [72] KIMMICH, RACHEL, US
- [72] FOTSING, JOSEPH R., US
- [71] SENOMYX, INC., US
- [85] 2015-07-09
- [86] 2014-02-19 (PCT/US2014/017060)
- [87] (WO2014/130513)
- [30] US (61/766,652) 2013-02-19

[21] 2,897,825

[13] A1

- [51] Int.Cl. A61M 5/178 (2006.01) A61M 5/24 (2006.01)
- [25] EN
- [54] INJECTOR AND METHOD OF ASSEMBLY
- [54] INJECTEUR ET PROCEDE D'ASSEMBLAGE
- [72] GIBSON, SCOTT R., US
- [71] AMGEN INC., US
- [85] 2015-07-09
- [86] 2014-02-21 (PCT/US2014/017641)
- [87] (WO2014/149357)
- [30] US (61/804,619) 2013-03-22

[21] 2,897,829

[13] A1

- [51] Int.Cl. E21B 47/10 (2012.01) E21B 47/113 (2012.01) E21B 43/12 (2006.01)
- [25] EN
- [54] FLOW SENSING FIBER OPTIC CABLE AND SYSTEM
- [54] CABLE ET SYSTEME A FIBRE OPTIQUE DE DETECTION D'ECOULEMENT
- [72] JAASKELAINEN, MIKKO, US
- [72] MITCHELL, IAN BRADFORD, US
- [72] PARK, BRIAN V., US
- [71] HALLIBURTON ENERGY SERVICES, INC., US
- [85] 2015-07-09
- [86] 2014-03-01 (PCT/US2014/019716)
- [87] (WO2014/163991)
- [30] US (13/797,922) 2013-03-12

[21] 2,897,832

[13] A1

- [51] Int.Cl. G09B 23/28 (2006.01)
- [25] EN
- [54] ADVANCED SURGICAL SIMULATION CONSTRUCTIONS AND METHODS
- [54] CONSTRUCTIONS DE SIMULATION CHIRURGICALE AVANCEE ET PROCEDES AFFERENTS
- [72] HART, CHARLES C., US
- [72] BOLANOS, EDUARDO, US
- [72] CHEHAYEB, SAM, US
- [71] APPLIED MEDICAL RESOURCES CORPORATION, US
- [85] 2015-07-09
- [86] 2014-03-03 (PCT/US2014/019840)
- [87] (WO2014/134597)
- [30] US (61/771,316) 2013-03-01

[21] 2,897,836

[13] A1

- [51] Int.Cl. A61M 25/02 (2006.01) A61F 13/00 (2006.01) A61L 29/16 (2006.01)
- [25] EN
- [54] SECUREMENT DEVICE HAVING AN INTEGRAL STRAP AND DRESSING
- [54] DISPOSITIF DE FIXATION AYANT UNE BANDE ET UN PANSEMENT D'UNE SEULE PIECE
- [72] ANDINO, RAFAEL V., US
- [72] BROOKS, CHRISTOPHER J., US
- [71] VENETEC INTERNATIONAL, INC., US
- [85] 2015-07-09
- [86] 2014-03-04 (PCT/US2014/020207)
- [87] (WO2014/149668)
- [30] US (61/789,412) 2013-03-15

[21] 2,897,841

[13] A1

- [51] Int.Cl. B32B 7/12 (2006.01) B65D 65/40 (2006.01) C08G 18/10 (2006.01) C08G 18/12 (2006.01) C08G 18/40 (2006.01) C08G 18/62 (2006.01) C08G 18/79 (2006.01) C09J 175/04 (2006.01)
- [25] EN
- [54] GAS TRANSMITTING POLYURETHANE ADHESIVE
- [54] ADHESIF DE POLYURETHANE TRANSMETTANT DU GAZ
- [72] EKLUND, WAYNE G., US
- [72] RIPPE, STEPHEN G., US
- [71] H.B. FULLER COMPANY, US
- [85] 2015-07-09
- [86] 2014-03-05 (PCT/US2014/020713)
- [87] (WO2014/138218)
- [30] US (13/787,154) 2013-03-06

[21] 2,897,852

[13] A1

- [51] Int.Cl. G01L 5/22 (2006.01) G01L 1/04 (2006.01) G01L 3/14 (2006.01)
- [25] EN
- [54] SENSOR ASSEMBLY AND METHOD FOR MEASURING FORCES AND TORQUES
- [54] ENSEMBLE CAPTEUR ET PROCEDE PERMETTANT DE MESURER DES FORCES ET DES COUPLES
- [72] JANIK, JOHN J., US
- [72] BRINDLEY, ROBERT A., US
- [72] TANG, EDWARD, US
- [72] SPANGLER, LELAND J., US
- [71] STRYKER CORPORATION, US
- [85] 2015-07-09
- [86] 2014-03-06 (PCT/US2014/021215)
- [87] (WO2014/164207)
- [30] US (61/777,596) 2013-03-12

Demandes PCT entrant en phase nationale

[21] **2,897,857**
[13] A1

[51] Int.Cl. A61B 18/02 (2006.01) A61M
25/14 (2006.01)
[25] EN
[54] PURGE PHASE FOR
CRYOABLATION SYSTEMS
[54] PHASE DE PURGE DESTINEE A
DES SYSTEMES DE
CRYOABLATION
[72] HARMOUCHE, CHADI, CA
[72] MAHROUCHE, RACHID, CA
[72] MONGER, ERIC, CA
[72] SIMEON, BERTIN, CA
[72] TZONEV, VLADIMIR, CA
[71] MEDTRONIC CRYOCATH LP, CA
[85] 2015-07-10
[86] 2013-12-17 (PCT/CA2013/001055)
[87] (WO2014/113864)
[30] US (13/747,902) 2013-01-23

[21] **2,897,871**
[13] A1

[51] Int.Cl. C10G 9/00 (2006.01) C10G
7/00 (2006.01)
[25] EN
[54] METHOD OF UPGRADING
HEAVY CRUDE OIL
[54] PROCEDE POUR LA
VALORISATION DE PETROLE
BRUT LOURD
[72] OEHR, KLAUS H., CA
[71] RIVAL TECHNOLOGIES INC., US
[71] OEHR, KLAUS H., CA
[71] CONSTABLE, GEORGE
ALEXANDER, CA
[85] 2015-07-10
[86] 2013-08-09 (PCT/CA2013/050617)
[87] (WO2014/124517)
[30] US (61/765,328) 2013-02-15

[21] **2,897,878**
[13] A1

[51] Int.Cl. A61K 47/14 (2006.01) A61K
9/14 (2006.01) A61K 47/44 (2006.01)
[25] EN
[54] SOLID SOLUTION
COMPOSITIONS AND USE IN
CARDIOVASCULAR DISEASE
[54] COMPOSITIONS DE SOLUTIONS
SOLIDES ET UTILISATION DANS
LE TRAITEMENT D'UNE
MALADIE CARDIOVASCULAIRE
[72] BANNISTER, ROBIN MARK, GB
[72] BREW, JOHN, GB
[72] REILEY, RICHARD ROBERT, GB
[72] CAPARROS-WANDERLEY,
WILSON, GB
[71] INFIRST HEALTHCARE LIMITED,
GB
[85] 2015-07-10
[86] 2014-01-14 (PCT/EP2014/050636)
[87] (WO2014/108572)
[30] US (61/752,356) 2013-01-14
[30] US (61/752,309) 2013-02-04

[21] **2,897,883**
[13] A1

[51] Int.Cl. A61B 5/08 (2006.01) A61B
5/087 (2006.01) A61M 16/00 (2006.01)
[25] EN
[54] MASK AND METHOD FOR
BREATHING DISORDER
IDENTIFICATION,
CHARACTERIZATION AND/OR
DIAGNOSIS
[54] MASQUE ET PROCEDE
D'IDENTIFICATION, DE
CARACTERISATION ET/OU DE
DIAGNOSTIC DE TROUBLES
RESPIRATOIRES
[72] ALSAHER, HISHAM, CA
[72] BRADLEY, T. DOUGLAS, CA
[72] FERNIE, GEOFFREY ROY, CA
[72] LEVCHENKO, OLEKSANDR
IGOROVICH, CA
[71] UNIVERSITY HEALTH NETWORK,
CA
[85] 2015-07-10
[86] 2014-01-13 (PCT/CA2014/000009)
[87] (WO2014/107798)
[30] US (61/752,324) 2013-01-14

[21] **2,897,884**
[13] A1

[51] Int.Cl. A61K 47/14 (2006.01) A61K
9/14 (2006.01) A61K 47/44 (2006.01)
[25] EN
[54] SOLID SOLUTION
COMPOSITIONS AND USE IN
CHRONIC INFLAMMATION
[54] COMPOSITIONS SOUS FORME DE
SOLUTION SOLIDE ET LEUR
UTILISATION EN
INFLAMMATION CHRONIQUE
[72] BANNISTER, ROBIN MARK, GB
[72] BREW, JOHN, GB
[72] REILEY, RICHARD ROBERT, GB
[72] CAPARROS-WANDERLEY,
WILSON, GB
[71] INFIRST HEALTHCARE LIMITED,
GB
[85] 2015-07-10
[86] 2014-01-14 (PCT/EP2014/050637)
[87] (WO2014/108573)
[30] US (61/752,356) 2013-01-14
[30] US (61/752,309) 2013-02-04

[21] **2,897,885**
[13] A1

[51] Int.Cl. C22C 38/38 (2006.01) C21D
1/26 (2006.01) C21D 8/02 (2006.01)
[25] EN
[54] A 780MPA COLD-ROLLED DUEL-
PHASE STRIP STEEL AND
METHOD FOR
MANUFACTURING THE SAME
[54] ACIER FEUILLARD A DOUBLE
PHASE LAMEE A FROID DE
CLASSE 780 MPA ET SON
PROCEDE DE FABRICATION
[72] ZHU, XIAODONG, CN
[72] LI, XUFEI, CN
[72] DU, PEIFANG, CN
[71] BAOSHAN IRON & STEEL CO.,
LTD., CN
[85] 2015-07-10
[86] 2013-05-24 (PCT/CN2013/076184)
[87] (WO2014/114041)
[30] CN (201310021998.9) 2013-01-22

PCT Applications Entering the National Phase

[21] 2,897,890

[13] A1

[51] Int.Cl. G01N 33/543 (2006.01)

[25] EN

[54] **METHOD FOR PREPARING AN OUTER SURFACE OF A PLANAR WAVEGUIDE TO BE CAPABLE OF BINDING TARGET SAMPLES ALONG A PLURALITY OF PREDETERMINED LINES AND A PLANAR WAVEGUIDE**

[54] **PROCEDE DE PREPARATION D'UNE SURFACE EXTERIEURE DE GUIDE D'ONDES PLAN POUR ETRE APTE A LIER DES ECHANTILLONS CIBLES LE LONG D'UNE PLURALITE DE LIGNES PREDETERMINEES ET GUIDE D'ONDES PLAN**

[72] FATTINGER, CHRISTOF, CH

[71] F. HOFFMANN-LA ROCHE AG, CH

[85] 2015-07-10

[86] 2014-01-17 (PCT/EP2014/050902)

[87] (WO2014/111521)

[30] EP (13151646.0) 2013-01-17

[21] 2,897,901

[13] A1

[51] Int.Cl. B01D 53/14 (2006.01) B01D 53/96 (2006.01)

[25] EN

[54] **METHOD AND DEVICE FOR TREATMENT OF AN AMINO ACID SALT SOLUTION THAT IS CONTAMINATED WITH CARBON DIOXIDE**

[54] **PROCEDE ET DISPOSITIF POUR TRAITER UNE SOLUTION DE SELS D'ACIDES AMINES CONTAMINEE PAR DU DIOXYDE DE CARBONE**

[72] FISCHER, BJORN, DE

[72] HAUKE, STEFAN, DE

[72] JOH, RALPH, DE

[72] KINZL, MARKUS, DE

[72] SCHNEIDER, RUDIGER, DE

[71] SIEMENS AKTIENGESELLSCHAFT, DE

[85] 2015-07-10

[86] 2014-01-17 (PCT/EP2014/050939)

[87] (WO2014/122000)

[30] DE (10 2013 201 833.9) 2013-02-05

[21] 2,897,904

[13] A1

[51] Int.Cl. A23C 9/142 (2006.01) A23J 1/20 (2006.01) A23J 3/10 (2006.01)

[25] EN

[54] **METHOD OF PRODUCING BETA-CASEIN COMPOSITIONS AND RELATED PRODUCTS**

[54] **PROCEDE DE PRODUCTION DE COMPOSITIONS DE BETA-CASEINE ET PRODUITS APPARENTES**

[72] CHRISTENSEN, JESPER, DK

[72] HOLST, HANS HENRIK, DK

[71] ARLA FOODS AMBA, DK

[85] 2015-07-10

[86] 2014-01-23 (PCT/EP2014/051315)

[87] (WO2014/114709)

[30] EP (13152410.0) 2013-01-23

[30] US (61/755,732) 2013-01-23

[21] 2,897,906

[13] A1

[51] Int.Cl. D01D 5/12 (2006.01) D01F 6/04 (2006.01) D04C 1/12 (2006.01)

[25] EN

[54] **METHOD OF MANUFACTURING A DRAWN MULTIFILAMENT YARN**

[54] **PROCEDE DE FABRICATION D'UN FIL MULTIFILAMENT ETIRE**

[72] DANSCHUTTER, DE EVERT FLORENTINUS FLORIMONDUS, NL

[72] MITTENZWEI, ANDREAS OLIVER, NL

[71] DSM IP ASSETS B.V., NL

[85] 2015-07-10

[86] 2014-01-27 (PCT/EP2014/051534)

[87] (WO2014/114793)

[30] EP (13152764.0) 2013-01-25

[30] US (61/756,577) 2013-01-25

[21] 2,897,907

[13] A1

[51] Int.Cl. A61F 2/24 (2006.01) A61B 17/02 (2006.01)

[25] EN

[54] **TEMPORARY ATRIUM SUPPORT DEVICE**

[54] **DISPOSITIF DE SUPPORT TEMPORAIRE D'OREILLETTTE**

[72] KERANEN, OLLI, SE

[72] VIRTANEN, JANU, FI

[72] PUGH, MARK, IE

[72] O'CARRROLL, GER, IE

[72] MORAN, ADRIAN, IE

[71] MEDTENTIA INTERNATIONAL LTD OY, FI

[85] 2015-07-10

[86] 2014-01-27 (PCT/EP2014/051542)

[87] (WO2014/114797)

[30] EP (13152771.5) 2013-01-25

[30] US (61/756,663) 2013-01-25

[21] 2,897,912

[13] A1

[51] Int.Cl. A61F 2/24 (2006.01) A61M 25/00 (2006.01) A61B 17/00 (2006.01)

[25] EN

[54] **A SYSTEM FOR CARDIAC VALVE REPAIR**

[54] **SYSTEME DE REPARATION DE VALVULE CARDIAQUE**

[72] KERANEN, OLLI, SE

[72] VIRTANEN, JANU, FI

[72] PUGH, MARK, IE

[72] O'CARRROLL, GER, IE

[72] MORAN, ADRIAN, IE

[71] MEDTENTIA INTERNATIONAL LTD OY, FI

[85] 2015-07-10

[86] 2014-01-27 (PCT/EP2014/051544)

[87] (WO2014/114798)

[30] EP (13152768.1) 2013-01-25

[30] US (61/756,670) 2013-01-25

[30] US (61/756,633) 2013-01-25

[30] EP (13152774.9) 2013-01-25

[30] EP (13152770.7) 2013-01-25

[30] US (61/756,649) 2013-01-25

[30] EP (13152769.9) 2013-01-25

[30] US (61/756,657) 2013-01-25

[30] EP (13152771.5) 2013-01-25

[30] US (61/756,663) 2013-01-25

Demandes PCT entrant en phase nationale

[21] **2,897,913**
[13] A1

[51] Int.Cl. C07C 211/09 (2006.01) C07C 63/26 (2006.01) C07C 211/12 (2006.01) C08G 69/28 (2006.01)
[25] EN
[54] PROCESS FOR THE PREPARATION OF DIAMINE/DICARBOXYLIC ACID SALTS AND POLYAMIDES THEREOF
[54] PROCEDE POUR LA PREPARATION DE SELS DE DIAMINE/ACIDE DICARBOXYLIQUE ET DE LEURS POLYAMIDES
[72] RULKENS, RUDY, NL
[72] KIERKELS, RENIER HENRICUS MARIA, NL
[72] POEL VANDEN, GEERT ADELINA RUDOLF, NL
[72] CUYPERS, THEO JOSEPH, NL
[72] GROLMAN, ERIC, NL
[71] DSM IP ASSETS B.V., NL
[85] 2015-07-10
[86] 2014-01-30 (PCT/EP2014/051803)
[87] (WO2014/118277)
[30] EP (PCT/EP2013/051972) 2013-01-31

[21] **2,897,920**
[13] A1

[51] Int.Cl. H04N 7/15 (2006.01) H04N 7/14 (2006.01)
[25] EN
[54] VIDEO CONFERENCE VIRTUAL ENDPOINTS
[54] TERMINAUX VIRTUELS DE VIDEOCONFERENCE
[72] DAHLE, HAKON, NO
[72] CHAMBERLIN, GILES RUSSEL, GB
[72] HASHIM, HANI MUSTAFA ELSAYED ABDELKADER, NO
[71] CISCO TECHNOLOGY, INC., US
[85] 2015-07-10
[86] 2014-02-21 (PCT/EP2014/053421)
[87] (WO2014/135383)
[30] NO (20130330) 2013-03-04
[30] US (61/772,126) 2013-03-04
[30] US (14/047,270) 2013-10-07

[21] **2,897,924**
[13] A1

[51] Int.Cl. C07D 205/04 (2006.01) C07D 207/02 (2006.01) C07D 207/04 (2006.01) C07D 207/10 (2006.01) C07D 227/04 (2006.01) C07D 417/02 (2006.01) C07D 417/12 (2006.01)
[25] EN
[54] UREA DERIVATIVES AND THEIR USE AS FATTY-ACID BINDING PROTEIN (FABP) INHIBITORS
[54] DERIVES D'UREE ET LEUR UTILISATION EN TANT QU'INHIBITEURS DE LA PROTEINE DE LIAISON A UN ACIDE GRAS (FABP)
[72] BUETTELmann, BERND, DE
[72] CECCARELLI, SIMONA M., CH
[72] CONTE, AURELIA, CH
[72] KUEHNE, HOLGER, DE
[72] KUHN, BERND, CH
[72] NEIDHART, WERNER, CH
[72] OBST SANDER, ULRIKE, CH
[72] RICHTER, HANS, DE
[71] F. HOFFMANN-LA ROCHE AG, CH
[85] 2015-07-10
[86] 2014-03-17 (PCT/EP2014/055222)
[87] (WO2014/146994)
[30] EP (13160084.3) 2013-03-20

[21] **2,897,930**
[13] A1

[51] Int.Cl. H01F 27/32 (2006.01)
[25] EN
[54] STRUCTURE OF A RECEIVING DEVICE FOR RECEIVING A MAGNETIC FIELD AND FOR PRODUCING ELECTRIC ENERGY BY MAGNETIC INDUCTION
[54] STRUCTURE D'UN DISPOSITIF RECEPTEUR PERMETTANT DE RECEVOIR UN CHAMP MAGNETIQUE ET PERMETTANT DE PRODUIRE DE L'ENERGIE ELECTRIQUE PAR INDUCTION MAGNETIQUE
[72] ANDERS, DOMINIK, DE
[72] WECHSLER, SIMON, DE
[71] BOMBARDIER TRANSPORTATION GMBH, DE
[85] 2015-07-10
[86] 2014-04-08 (PCT/EP2014/057092)
[87] (WO2014/166967)
[30] GB (1306397.9) 2013-04-09

[21] **2,897,933**
[13] A1

[51] Int.Cl. H01L 31/052 (2014.01)
[25] EN
[54] COOLING METHOD AND SYSTEM FOR PHOTOVOLTAIC SOLAR PANELS
[54] SYSTEME ET PROCEDE DE REFRIGERATION POUR PANNEAUX SOLAIRES PHOTOVOLTAIQUES
[72] FERNANDEZ DE CORDOBA SANZ, FERNANDO, ES
[71] FERNANDEZ DE CORDOBA SANZ, FERNANDO, ES
[85] 2015-07-10
[86] 2014-01-09 (PCT/ES2014/070010)
[87] (WO2014/108592)
[30] ES (P201330023) 2013-01-11

PCT Applications Entering the National Phase

[21] 2,897,935

[13] A1

- [51] Int.Cl. C08F 255/04 (2006.01) C08F 2/44 (2006.01) C08F 291/02 (2006.01) C08L 33/10 (2006.01) C08L 51/00 (2006.01) C08L 51/04 (2006.01)
 - [25] EN
 - [54] GRAFT COPOLYMER, THERMOPLASTIC RESIN COMPOSITION, AND MOLDED ARTICLE OF SAID RESIN COMPOSITION
 - [54] COPOLYMERE GREFFE, COMPOSITION DE RESINE THERMOPLASTIQUE, ET ARTICLE MOULE DE LADITE COMPOSITION DE RESINE
 - [72] TAO, KOUSAKU, JP
 - [72] NII, RISA, JP
 - [72] SHINOHARA, YOSHIAKI, JP
 - [72] HASE, NOBUTAKA, JP
 - [71] UMG ABS, LTD., JP
 - [71] MITSUBISHI RAYON CO., LTD., JP
 - [85] 2015-07-10
 - [86] 2014-02-14 (PCT/JP2014/053518)
 - [87] (WO2014/126215)
 - [30] JP (2013-028130) 2013-02-15
 - [30] JP (2013-028360) 2013-02-15
 - [30] JP (2013-028361) 2013-02-15
 - [30] JP (2013-028362) 2013-02-15
 - [30] JP (2014-018864) 2014-02-03
 - [30] JP (2014-018865) 2014-02-03
-

[21] 2,897,936

[13] A1

- [51] Int.Cl. A61F 2/16 (2006.01) A61F 2/14 (2006.01)
- [25] EN
- [54] ACCOMMODATING INTRACULAR LENS SYSTEM
- [54] SYSTEME DE LENTILLE INTRAOCULAIRE ACCOMMODATIVE
- [72] ROHOLT, PHILIP C., US
- [71] VISTA OCULAR, LLC, US
- [85] 2015-07-10
- [86] 2013-01-16 (PCT/US2013/021663)
- [87] (WO2013/109579)
- [30] US (13/351,459) 2012-01-17

[21] 2,897,937

[13] A1

- [51] Int.Cl. A61K 33/44 (2006.01) A61P 1/16 (2006.01) A61P 13/12 (2006.01) A61P 39/02 (2006.01)
 - [25] EN
 - [54] ORALLY ADMINISTERED ADSORBENT, THERAPEUTIC AGENT FOR RENAL DISEASE, AND THERAPEUTIC AGENT FOR LIVER DISEASE
 - [54] ADSORBANT POUR ADMINISTRATION PAR VOIE ORALE, MEDICAMENT POUR MALADIE RENALE, ET MEDICAMENT POUR MALADIE DU FOIE
 - [72] WAKAHOI, TAKASHI, JP
 - [72] AKITA, TAKAHIRO, JP
 - [72] SONOBE, NAOHIRO, JP
 - [72] KUWAHARA, MIEKO, JP
 - [71] KUREHA CORPORATION, JP
 - [85] 2015-07-10
 - [86] 2014-02-24 (PCT/JP2014/054264)
 - [87] (WO2014/129617)
 - [30] JP (2013-033618) 2013-02-22
-

[21] 2,897,938

[13] A1

- [51] Int.Cl. G10L 19/005 (2013.01) G10L 19/07 (2013.01)
- [25] EN
- [54] SYSTEMS AND METHODS FOR MITIGATING POTENTIAL FRAME INSTABILITY
- [54] SYSTEMES ET PROCEDES D'ATTENUATION D'INSTABILITE POTENTIELLE DE TRAME
- [72] SUBASINGHA, SUBASINGHA SHAMINDA, US
- [72] KRISHNAN, VENKATESH, US
- [72] RAJENDRAN, VIVEK, US
- [71] QUALCOMM INCORPORATED, US
- [85] 2015-07-10
- [86] 2013-09-03 (PCT/US2013/057873)
- [87] (WO2014/130087)
- [30] US (61/767,431) 2013-02-21
- [30] US (14/016,004) 2013-08-30

[21] 2,897,940

[13] A1

- [51] Int.Cl. A61B 5/01 (2006.01) A61M 25/00 (2006.01) A61M 25/01 (2006.01) A61M 25/04 (2006.01) A61M 25/10 (2013.01) A61M 25/14 (2006.01) A61M 27/00 (2006.01) A61M 31/00 (2006.01) A61M 35/00 (2006.01) A61M 39/06 (2006.01)
 - [25] EN
 - [54] TEMPERATURE SENSING CATHETER
 - [54] CATHETER DE DETECTION DE TEMPERATURE
 - [72] RAMOS, RUBEN, US
 - [72] ICENOGLÉ, DAVID, US
 - [71] C.R. BARD, INC., US
 - [85] 2015-07-09
 - [86] 2014-03-12 (PCT/US2014/024886)
 - [87] (WO2014/151068)
 - [30] US (61/794,849) 2013-03-15
-

[21] 2,897,941

[13] A1

- [51] Int.Cl. C12N 15/12 (2006.01) A61K 31/7105 (2006.01) A61K 31/711 (2006.01) A61K 31/7115 (2006.01) A61K 38/16 (2006.01) A61K 48/00 (2006.01) C07K 14/47 (2006.01) C07K 14/82 (2006.01) C12N 15/85 (2006.01)
- [25] EN
- [54] SIGNAL-SENSOR POLYNUCLEOTIDES FOR THE ALTERATION OF CELLULAR PHENOTYPES
- [54] POLYNUCLEOTIDES CAPTEURS DE SIGNAL SERVANT A MODIFIER LES PHENOTYPES CELLULAIRES
- [72] HOGE, STEPHEN G., US
- [72] CHAKRABORTY, TIRTHA, US
- [72] FREDERICK, JOSHUA P., US
- [72] JOHN, MATTHIAS, US
- [72] DE FOUGEROLLES, ANTONIN, BE
- [71] MODERNA THERAPEUTICS, INC., US
- [85] 2015-07-10
- [86] 2013-09-30 (PCT/US2013/062531)
- [87] (WO2014/113089)
- [30] US (61/753,661) 2013-01-17
- [30] US (61/754,159) 2013-01-18
- [30] US (61/781,097) 2013-03-14
- [30] US (61/829,334) 2013-05-31
- [30] US (61/839,893) 2013-06-27
- [30] US (61/842,733) 2013-07-03
- [30] US (61/857,304) 2013-07-23

Demandes PCT entrant en phase nationale

[21] **2,897,942**

[13] A1

- [51] Int.Cl. C07H 19/20 (2006.01) A61K 31/708 (2006.01) A61P 35/00 (2006.01) C07H 19/167 (2006.01)
 - [25] EN
 - [54] RAS INHIBITORS AND USES THEREOF
 - [54] INHIBITEURS DE RAS ET LEURS UTILISATIONS
 - [72] GRAY, NATHANIEL, US
 - [72] LIM, SANG MIN, US
 - [72] CHOI, HWAN GEUN, US
 - [72] WESTOVER, KENNETH DALE, US
 - [71] DANA-FARBER CANCER INSTITUTE, INC., US
 - [85] 2015-07-09
 - [86] 2014-03-13 (PCT/US2014/026033)
 - [87] (WO2014/160200)
 - [30] US (61/780,050) 2013-03-13
-

[21] **2,897,943**

[13] A1

- [51] Int.Cl. A61B 5/0205 (2006.01)
- [25] EN
- [54] DEVICES AND METHODS FOR MONITORING DIRECTIONAL BLOOD FLOW AND PULSE WAVE VELOCITY WITH PHOTOPLETHYSMOGRAPHY
- [54] DISPOSITIFS ET PROCEDES DE SURVEILLANCE DU FLUX SANGUIN DIRECTIONNEL ET DE LA VITESSE DE L'ONDE DE POULS PAR PHOTOPLETHYSMOGRAPHIE
- [72] MELKER, RICHARD J., US
- [72] COHEN, SEAN, US
- [71] UNIVERSITY OF FLORIDA RESEARCH FOUNDATION, INC., US
- [71] XHALE, INC., US
- [85] 2015-07-09
- [86] 2014-03-13 (PCT/US2014/026359)
- [87] (WO2014/168718)
- [30] US (61/798,363) 2013-03-15

[21] **2,897,944**

[13] A1

- [51] Int.Cl. A61K 33/44 (2006.01) A61K 31/785 (2006.01) A61P 1/16 (2006.01) A61P 13/12 (2006.01) A61P 39/02 (2006.01)
 - [25] EN
 - [54] ORALLY ADMINISTERED ADSORBENT, THERAPEUTIC AGENT FOR RENAL DISEASE, AND THERAPEUTIC AGENT FOR LIVER DISEASE
 - [54] ADSORBANT POUR ADMINISTRATION PAR VOIE ORALE, MEDICAMENT POUR MALADIE RENALE, ET MEDICAMENT POUR MALADIE DU FOIE
 - [72] WAKAHOI, TAKASHI, JP
 - [72] AKITA, TAKAHIRO, JP
 - [72] SONOBE, NAOHIRO, JP
 - [72] KUWAHARA, MIEKO, JP
 - [71] KUREHA CORPORATION, JP
 - [85] 2015-07-10
 - [86] 2014-02-24 (PCT/JP2014/054265)
 - [87] (WO2014/129618)
 - [30] JP (2013-033619) 2013-02-22
-

[21] **2,897,945**

[13] A1

- [51] Int.Cl. A43B 13/12 (2006.01)
- [25] EN
- [54] FLEXIBLE SOLE AND UPPER FOR AN ARTICLE OF FOOTWEAR
- [54] SEMELLE SOUPLE ET TIGE POUR ARTICLE DE CHAUSSURES
- [72] COOPER, AARON AC, US
- [71] NIKE INNOVATE C.V., US
- [85] 2015-07-09
- [86] 2014-03-14 (PCT/US2014/027261)
- [87] (WO2014/152367)
- [30] US (61/789,201) 2013-03-15
- [30] US (14/206,400) 2014-03-12

[21] **2,897,946**

[13] A1

- [51] Int.Cl. C09K 5/10 (2006.01)
 - [25] EN
 - [54] LIQUID COOLING MEDIUM FOR ELECTRONIC DEVICE COOLING
 - [54] MILIEU DE REFROIDISSEMENT LIQUIDE UTILISABLE EN VUE DU REFROIDISSEMENT D'APPAREILS ELECTRONIQUES
 - [72] FLORY, ANNY L., US
 - [72] ESSEGHIR, MOHAMED, US
 - [71] DOW GLOBAL TECHNOLOGIES LLC, US
 - [85] 2015-07-10
 - [86] 2013-12-17 (PCT/US2013/075674)
 - [87] (WO2014/116370)
 - [30] US (61/756,020) 2013-01-24
-

[21] **2,897,947**

[13] A1

- [51] Int.Cl. A61M 36/04 (2006.01) A61B 17/34 (2006.01) A61M 36/12 (2006.01) A61N 5/10 (2006.01)
 - [25] EN
 - [54] BRACHYTHERAPY SEED INSERTION AND FIXATION SYSTEM
 - [54] SYSTEME D'INTRODUCTION ET DE FIXATION DE GRAINS DE CURIETHERAPIE
 - [72] SHPITTLE, JOHN, US
 - [72] DROBNIK, MICHAEL W., US
 - [72] DROBNIK, CHRISTOPHER D., US
 - [72] KRACHON, MIKE, US
 - [71] C.R. BARD, INC., US
 - [85] 2015-07-09
 - [86] 2014-03-14 (PCT/US2014/029331)
 - [87] (WO2014/189604)
 - [30] US (61/784,717) 2013-03-14
-

[21] **2,897,948**

[13] A1

- [51] Int.Cl. G01N 25/22 (2006.01) A61B 5/20 (2006.01)
- [25] EN
- [54] URINE MONITORING SYSTEMS AND METHODS
- [54] SYSTEMES ET PROCEDES DE SURVEILLANCE D'URINE
- [72] RAMOS, RUBEN, US
- [72] O'GRADY, MICHAEL, US
- [72] CHEN, FUNGBOR, US
- [71] C.R. BARD, INC., US
- [85] 2015-07-09
- [86] 2014-03-17 (PCT/US2014/030833)
- [87] (WO2014/145971)
- [30] US (61/794,917) 2013-03-15

PCT Applications Entering the National Phase

[21] 2,897,949

[13] A1

[51] Int.Cl. A61K 9/00 (2006.01) A61K 9/08 (2006.01) A61K 31/506 (2006.01) A61K 31/519 (2006.01) A61K 47/02 (2006.01) A61K 47/10 (2006.01) A61K 47/18 (2006.01) A61K 47/26 (2006.01) A61K 47/32 (2006.01) A61K 47/34 (2006.01) A61K 47/38 (2006.01) A61P 27/02 (2006.01)

[25] EN

[54] TOPICAL AQUEOUS OPHTHALMIC COMPOSITIONS CONTAINING A 1H-INDOLE-1-CARBOXAMIDE DERIVATIVE AND USE THEREOF FOR TREATMENT OF OPHTHALMIC DISEASE

[54] COMPOSITIONS OPHTALMIQUES AQUEUSES TOPIQUES CONTENANT UN DERIVE DE 1H-INDOLE-1-CARBOXAMIDE, ET LEUR UTILISATION POUR LE TRAITEMENT D'UNE MALADIE OPHTALMIQUE

[72] GHOSH, MALAY, US

[72] ADAMS, CHRISTOPHER MICHAEL, US

[72] DODD, STEPHANIE KAY, US

[72] POOR, STEPHEN HEDRICK, US

[71] NOVARTIS AG, CH

[85] 2015-07-09

[86] 2014-06-04 (PCT/US2014/040892)

[87] (WO2014/197584)

[30] US (61/831,834) 2013-06-06

[30] US (14/292,082) 2014-05-30

[21] 2,897,955

[13] A1

[51] Int.Cl. A61K 36/06 (2006.01) A61P 3/10 (2006.01) C12N 1/14 (2006.01) C12P 1/02 (2006.01)

[25] EN

[54] METHOD FOR PREPARING EXTRACT FROM CULTURE MEDIUM OF CERIPORIA LACERATA AND PHARMACEUTICAL COMPOSITION PREPARED THEREBY FOR PREVENTING OR TREATING DIABETIC DISEASES AND DIABETIC COMPLICATIONS, WHICH CONTAINS EXTRACT FROM CULTURE MEDIUM OF CERIPORIA LACERATA AS ACTIVE INGREDIENT

[54] METHODE DE PREPARATION D'UN EXTRAIT DU MILIEU DE CULTURE DU CERIPORIA LACERATA ET COMPOSITION PHARMACEUTIQUE OBTENUE A L'AIDE DE LA METHODE POUR PREVENIR OU TRAITER DES PATHOLOGIES DIABETIQUES ET DES COMPLICATIONS LIEES AU DIABETE, CONTENANT L'EXTRAIT DU MILIEU DE CULTURE DU CERIPORIA LACERATA COMME PRINCIPE ACTIF

[72] KIM, BYOUNG CHEON, KR

[71] FUGENBIO CO., LTD., KR

[85] 2015-07-10

[86] 2013-01-18 (PCT/KR2013/000398)

[87] (WO2014/112666)

[21] 2,897,957

[13] A1

[51] Int.Cl. C10G 9/20 (2006.01) B01J 8/06 (2006.01) B01J 19/00 (2006.01) B01J 19/02 (2006.01) B01J 19/24 (2006.01) F16L 13/02 (2006.01)

[25] EN

[54] PYROLYSIS FURNACE TUBE JOINT

[54] JOINT A TUBE POUR FOUR A PYROLYSE

[72] SPICER, DAVID B., US

[72] PENNEY, CHRISTOPHER C., US

[71] EXXONMOBIL CHEMICAL PATENTS INC., US

[85] 2015-07-10

[86] 2014-02-12 (PCT/US2014/015937)

[87] (WO2014/137558)

[30] US (61/773,186) 2013-03-06

[30] EP (13163458.6) 2013-04-12

[21] 2,897,958

[13] A1

[51] Int.Cl. E06B 9/74 (2006.01)

[25] EN

[54] SUNSHADE DRIVING DEVICE HAVING A RETURNING FUNCTION OF A WHEEL DRIVING MEMBER

[54] APPAREIL D'ENTRAINEMENT DE STORE PARE-SOLEIL AYANT UNE FONCTION DE RETOUR D'ELEMENT DE ROUE D'ENTRAINEMENT

[72] JUNG, TAEROK, KR

[72] JUNG, JAEHEUN, KR

[71] TERASOLAR CO., LTD., KR

[85] 2015-07-10

[86] 2014-01-17 (PCT/KR2014/000537)

[87] (WO2014/112837)

[30] KR (10-2013-0005624) 2013-01-18

[30] KR (10-2013-0005626) 2013-01-18

[21] 2,897,956

[13] A1

[51] Int.Cl. E02F 9/22 (2006.01) E02F 9/02 (2006.01)

[25] EN

[54] DRIVING CONTROL DEVICE OF CONSTRUCTION MACHINE

[54] DISPOSITIF DE COMMANDE D'ENTRAINEMENT DE MACHINE DE CONSTRUCTION

[72] PARK, HYUNG-SEOK, KR

[71] VOLVO CONSTRUCTION EQUIPMENT AB, SE

[85] 2015-07-10

[86] 2013-01-25 (PCT/KR2013/000593)

[87] (WO2014/115911)

Demandes PCT entrant en phase nationale

[21] **2,897,959**

[13] A1

- [51] Int.Cl. G06F 19/00 (2011.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR DETECTING CONTROLLED SUBSTANCE ABUSE OR DIVERSION
- [54] PROCEDE ET APPAREIL DE DETECTION D'UNE CONSOMMATION EXCESSIVE OU D'UN DETOURNEMENT D'UNE SUBSTANCE CONTROLEE
- [72] SPRINTZ, MICHAEL, US
- [71] DIVERSION DETECTION TECHNOLOGIES, LLC, US
- [85] 2015-07-10
- [86] 2014-02-14 (PCT/US2014/016480)
- [87] (WO2014/127234)
- [30] US (61/765,704) 2013-02-16
- [30] US (61/841,280) 2013-06-29

[21] **2,897,960**

[13] A1

- [51] Int.Cl. F15B 20/00 (2006.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR DEACTIVATING A HYDRAULIC DEVICE THAT IS LEAKING HYDRAULIC OIL
- [54] PROCEDE ET APPAREIL DE DESACTIVATION D'UN DISPOSITIF HYDRAULIQUE PRESENTANT UNE FUITE D'HUILE HYDRAULIQUE
- [72] NAQUIN, JOEY, US
- [71] GULFSTREAM SERVICES, INC., US
- [85] 2015-07-10
- [86] 2013-01-14 (PCT/US2013/021457)
- [87] (WO2013/106839)
- [30] US (61/586,530) 2012-01-13
- [30] US (61/727,324) 2012-11-16

[21] **2,897,961**

[13] A1

- [51] Int.Cl. G06K 7/00 (2006.01)
- [25] EN
- [54] ENHANCED SMARTCARD READER WITH MULTI-LEVEL READING CONTACTS
- [54] LECTEUR DE CARTE A PUCE AMELIORE AVEC CONTACT DE LECTURE A NIVEAUX MULTIPLES
- [72] LAPALME, JEROME A., US
- [72] BEALS, WILLIAM MICHAEL, US
- [71] ECHOSTAR TECHNOLOGIES L.L.C., US
- [85] 2015-07-10
- [86] 2014-02-20 (PCT/US2014/017352)
- [87] (WO2014/158494)
- [30] US (13/797,594) 2013-03-12

[21] **2,897,962**

[13] A1

- [51] Int.Cl. C09K 5/10 (2006.01)
- [25] EN
- [54] LIQUID COOLING MEDIUM FOR ELECTRONIC DEVICE COOLING
- [54] MILIEU DE REFROIDISSEMENT LIQUIDE UTILISABLE EN VUE DU REFROIDISSEMENT D'APPAREILS ELECTRONIQUES
- [72] FLORY, ANNY L., US
- [72] ESSEGHIR, MOHAMED, US
- [71] DOW GLOBAL TECHNOLOGIES LLC, US
- [85] 2015-07-10
- [86] 2013-12-17 (PCT/US2013/075670)
- [87] (WO2014/116369)
- [30] US (61/756,019) 2013-01-24

[21] **2,897,963**

[13] A1

- [51] Int.Cl. A01K 67/027 (2006.01) C07K 16/00 (2006.01) C12N 5/10 (2006.01) C12N 15/09 (2006.01) C12N 15/13 (2006.01) C12N 15/85 (2006.01) C12P 21/00 (2006.01)
- [25] EN
- [54] NON-HUMAN ANIMALS WITH MODIFIED IMMUNOGLOBULIN HEAVY CHAIN SEQUENCES
- [54] ANIMAUX NON HUMAINS PRESENTANT DES SEQUENCES DE CHAINE LOURDE D'IMMUNOGLOBULINE MODIFIEES
- [72] MCWHIRTER, JOHN, US
- [72] GURER, CAGAN, US
- [72] MEAGHER, KAROLINA A., US
- [72] MACDONALD, LYNN, US
- [72] MURPHY, ANDREW J., US
- [71] REGENERON PHARMACEUTICALS, INC., US
- [85] 2015-07-10
- [86] 2014-02-20 (PCT/US2014/017427)
- [87] (WO2014/130690)
- [30] US (61/766,765) 2013-02-20
- [30] US (61/879,338) 2013-09-18

[21] **2,897,964**

[13] A1

- [51] Int.Cl. F23D 14/46 (2006.01) F23C 3/00 (2006.01) F23C 7/00 (2006.01) F23L 1/00 (2006.01)
- [25] EN
- [54] HELICAL FUEL BURNER
- [54] BRULEUR A COMBUSTIBLE HELICOIDAL
- [72] POTTER, STEPHEN, US
- [71] POTTER, STEPHEN, US
- [85] 2015-07-10
- [86] 2013-12-19 (PCT/US2013/076612)
- [87] (WO2014/163689)
- [30] US (61/806,852) 2013-03-30
- [30] US (14/073,836) 2013-11-06

PCT Applications Entering the National Phase

<p style="text-align: right;">[21] 2,897,965 [13] A1</p> <p>[51] Int.Cl. B60H 1/02 (2006.01) F01D 5/28 (2006.01) F01D 5/30 (2006.01) F01D 5/32 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPLIANT INTERMEDIATE COMPONENT OF A GAS TURBINE ENGINE</p> <p>[54] COMPOSANT INTERMEDIAIRE CONFORME D'UNE TURBINE A GAZ</p> <p>[72] THOMAS, DAVID J., US</p> <p>[72] CHAMBERLAIN, ADAM L., US</p> <p>[72] USKERT, RICHARD C., US</p> <p>[71] ROLLS-ROYCE CORPORATION, US</p> <p>[85] 2015-07-10</p> <p>[86] 2013-12-27 (PCT/US2013/078139)</p> <p>[87] (WO2014/163701)</p> <p>[30] US (61/776,750) 2013-03-11</p> <hr/> <p style="text-align: right;">[21] 2,897,966 [13] A1</p> <p>[51] Int.Cl. G01C 21/20 (2006.01)</p> <p>[25] EN</p> <p>[54] RECREATIONAL VEHICLE INTERACTIVE TELEMETRY, MAPPING, AND TRIP PLANNING SYSTEM</p> <p>[54] SYSTEME DE PLANIFICATION DE TRAJET, CARTOGRAPHIE ET TELEMESURE INTERACTIVE DE VEHICULE DE LOISIRS</p> <p>[72] THARALDSON, JOSEPH D., US</p> <p>[72] KOENIG, DAVID J., US</p> <p>[72] KOOSMANN, ADAM C., US</p> <p>[72] WOLF, CHRISTOPHER G., US</p> <p>[72] FISHER, WILLIAM C., US</p> <p>[72] WECKERT, KIM A., US</p> <p>[72] CALLAHAN, JOHN W., US</p> <p>[72] HERMAN, DAREN W., US</p> <p>[72] FROSTAD, TODD L., US</p> <p>[72] GUSTAFSON, GARY L., US</p> <p>[72] CRAIN, STEPHEN G., US</p> <p>[71] POLARIS INDUSTRIES INC., US</p> <p>[85] 2015-07-10</p> <p>[86] 2014-02-26 (PCT/US2014/018638)</p> <p>[87] (WO2014/134148)</p> <p>[30] US (61/769,378) 2013-02-26</p> <p>[30] US (61/926,013) 2014-01-10</p>	<p style="text-align: right;">[21] 2,897,967 [13] A1</p> <p>[51] Int.Cl. A23C 19/08 (2006.01)</p> <p>[25] EN</p> <p>[54] EMULSIFYING SALT-FREE CHEESE AND METHOD OF MAKING THEREOF HAVING A BLEND OF SHEARED AND NON-SHEARED FAT</p> <p>[54] FROMAGE SANS SEL EMULSIFIANT ET PROCEDE DE FABRICATION DE CELUI-CI AYANT UN MELANGE DE LIPIDES SOUMIS A CISAILLEMENT ET NON SOUMIS A CISAILLEMENT</p> <p>[72] KIMMEL, JENNIFER LOUISE, US</p> <p>[72] CRIEZIS, AMANDA JANE, US</p> <p>[72] DIYAOLU, OLUGBENGA, US</p> <p>[72] SANBORN, TRACY JOELLA, US</p> <p>[71] KRAFT FOODS GROUP BRANDS LLC, US</p> <p>[85] 2015-07-10</p> <p>[86] 2014-03-03 (PCT/US2014/019839)</p> <p>[87] (WO2014/137881)</p> <p>[30] US (13/789,404) 2013-03-07</p> <hr/> <p style="text-align: right;">[21] 2,897,970 [13] A1</p> <p>[51] Int.Cl. C07C 2/04 (2006.01) B01J 29/40 (2006.01) C10G 50/00 (2006.01) C10G 69/12 (2006.01)</p> <p>[25] EN</p> <p>[54] PRODUCTION OF LUBRICANT BASE OILS FROM DILUTE ETHYLENE FEEDS</p> <p>[54] PRODUCTION D'HUILES DE BASE LUBRIFIANTES A PARTIR D'ALIMENTATIONS D'ETHYLENE DILUEES</p> <p>[72] DAAGE, MICHEL, US</p> <p>[72] BROWN, STEPHEN H., US</p> <p>[72] SANCHEZ, EUGENIO, US</p> <p>[72] BHORE, NAZEER A., US</p> <p>[72] WELCH, ROBERT CHARLES WILLIAM, US</p> <p>[72] HOLTZER, GRETCHEN L., US</p> <p>[71] EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, US</p> <p>[85] 2015-07-10</p> <p>[86] 2014-03-05 (PCT/US2014/020592)</p> <p>[87] (WO2014/149731)</p> <p>[30] US (61/789,051) 2013-03-15</p>	<p style="text-align: right;">[21] 2,897,971 [13] A1</p> <p>[51] Int.Cl. C12P 7/16 (2006.01) C12N 1/20</p> <p>[25] EN</p> <p>[54] METHOD FOR PRODUCTION OF N-BUTANOL FROM SYNGAS USING SYNTROPHIC CO-CULTURES OF ANAEROBIC MICROORGANISMS</p> <p>[54] PROCEDE DE PRODUCTION DE N-BUTANOL A PARTIR DU GAZ DE SYNTHESE A L'AIDE DE CO-CULTURES SYNTROPHIQUES DE MICROORGANISMES ANAEROBIE</p> <p>[72] ENZIEN, MIKE, US</p> <p>[72] DATTA, RATHIN, US</p> <p>[72] TOBEY, RICHARD, US</p> <p>[71] COSKATA, INC., US</p> <p>[85] 2015-07-10</p> <p>[86] 2013-12-30 (PCT/US2013/078362)</p> <p>[87] (WO2014/113209)</p> <p>[30] US (13/745,155) 2013-01-18</p> <hr/> <p style="text-align: right;">[21] 2,897,972 [13] A1</p> <p>[51] Int.Cl. A61F 2/02 (2006.01)</p> <p>[25] EN</p> <p>[54] 3-DIMENSIONAL LARGE CAPACITY CELL ENCAPSULATION DEVICE ASSEMBLY</p> <p>[54] ENSEMBLE DE DISPOSITIFS D'ENCAPSULATION DE CELLULES GRANDE CAPACITE TRIDIMENSIONNELS</p> <p>[72] SO, VINCENT, US</p> <p>[72] MARTINSON, LAURA, US</p> <p>[72] GREEN, CHAD, US</p> <p>[72] SCOTT, MICHAEL, US</p> <p>[71] VIACYTE, INC., US</p> <p>[85] 2015-07-10</p> <p>[86] 2014-03-07 (PCT/US2014/022109)</p> <p>[87] (WO2014/138691)</p> <p>[30] US (61/774,443) 2013-03-07</p>
--	---	--

Demandes PCT entrant en phase nationale

[21] **2,897,973**
[13] A1

[51] Int.Cl. C25D 3/06 (2006.01) C25D 5/00 (2006.01) C25D 19/00 (2006.01) C25D 21/18 (2006.01)

[25] EN

[54] APPARATUS AND METHOD OF MAINTAINING TRIVALENT CHROMIUM BATH PLATING EFFICIENCY

[54] APPAREIL ET PROCEDE DE MAINTIEN DE L'EFFICACITE DE PLACAGE DE BAIN DE CHROME TRIVALENT

[72] BOKISA, GEORGE, US

[71] COVENTYA, INC., US

[85] 2015-07-10

[86] 2014-01-10 (PCT/US2014/011108)

[87] (WO2014/110416)

[30] US (61/750,974) 2013-01-10

[21] **2,897,975**
[13] A1

[51] Int.Cl. G06Q 30/00 (2012.01) G06Q 50/26 (2012.01) G06Q 90/00 (2006.01)

[25] EN

[54] SAVINGS PARTICIPATION RIGHT UNITS WITH INVESTOR DIVERSIFICATION

[54] UNITES DE DROIT DE PARTICIPATION A DES ECONOMIES AVEC DIVERSIFICATION DES INVESTISSEURS

[72] LEVENSTEIN, LAWRENCE M., US

[71] LEVENSTEIN, LAWRENCE M., US

[85] 2015-07-10

[86] 2014-03-13 (PCT/US2014/026451)

[87] (WO2014/151787)

[30] US (61/789,544) 2013-03-15

[30] US (61/945,428) 2014-02-27

[21] **2,897,978**
[13] A1

[51] Int.Cl. F21V 29/00 (2015.01) F21K 99/00 (2010.01) F21S 8/08 (2006.01) F21V 3/00 (2015.01) F21V 33/00 (2006.01)

[25] FR

[54] OUTDOOR PUBLIC LIGHTING LAMP HAVING LIGHT-EMITTING DIODES AND STREET LAMP OR LAMP-POST PROVIDED WITH SUCH A LAMP

[54] LAMPE D'ECLAIRAGE PUBLIC EXTERIEUR A DIODES ELECTROLUMINESCENTES ET LAMPADAIRE OU REVERBERE EQUIPE D'UNE TELLE LAMPE

[72] MIRABELLI, FRANCO, FR

[71] MIRABELLI, FRANCO, FR

[85] 2015-07-10

[86] 2014-01-10 (PCT/EP2014/050418)

[87] (WO2014/108516)

[30] FR (13 50224) 2013-01-10

[30] FR (14 00010) 2014-01-06

[30] FR (14 00009) 2014-01-06

[21] **2,897,974**
[13] A1

[51] Int.Cl. A61B 17/80 (2006.01) A61B 17/82 (2006.01) A61B 17/86 (2006.01)

[25] EN

[54] APPARATUS FOR THE FIXATION OF PROXIMAL HUMERUS FRACTURES

[54] APPAREIL POUR LA FIXATION DE FRACTURES D'HUMERUS PROXIMAL

[72] PONCE, BRENT A., US

[72] WHITCOMB, JOHN, US

[71] THE UAB RESEARCH FOUNDATION, US

[85] 2015-07-10

[86] 2014-01-10 (PCT/US2014/011113)

[87] (WO2014/110421)

[30] US (61/751,485) 2013-01-11

[21] **2,897,976**
[13] A1

[51] Int.Cl. C08L 5/08 (2006.01) A61K 31/728 (2006.01) A61K 47/36 (2006.01)

[25] EN

[54] STABILIZED COMPOSITIONS COMPRISING HYALURONIC ACID

[54] COMPOSITIONS STABILISEES COMPRENANT DE L'ACIDE HYALURONIQUE

[72] GRAVETT, DAVID M., US

[72] HE, PINGREN, US

[71] CARBYLAN THERAPEUTICS, INC., US

[85] 2015-07-10

[86] 2014-01-10 (PCT/US2014/011160)

[87] (WO2014/110454)

[30] US (61/751,811) 2013-01-11

[21] **2,897,979**
[13] A1

[51] Int.Cl. G01N 33/02 (2006.01) G06K 7/10 (2006.01)

[25] EN

[54] AUTOMATION TUBE POSITIONING METHODOLOGY

[54] METHODOLOGIE DE POSITIONNEMENT DE TUBE A AUTOMATISATION

[72] GERMAN, RYAN, US

[72] POLLACK, BENJAMIN S., US

[71] SIEMENS HEALTHCARE DIAGNOSTICS INC., US

[85] 2015-07-10

[86] 2014-01-14 (PCT/US2014/011523)

[87] (WO2014/113401)

[30] US (61/752,861) 2013-01-15

[21] **2,897,977**
[13] A1

[51] Int.Cl. B64C 25/00 (2006.01) B64D 45/00 (2006.01)

[25] FR

[54] FUSIBLE MEMBER INTENDED TO JOIN TWO YOKES TO FORM A HINGE

[54] ORGANE FUSIBLE DESTINE A REUNIR DEUX CHAPES POUR FORMER UNE ARTICULATION

[72] ANTONI, NICOLAS, FR

[71] MESSIER-BUGATTI-DOWTY, FR

[85] 2015-07-10

[86] 2014-01-10 (PCT/EP2014/050385)

[87] (WO2014/108503)

[30] FR (1350205) 2013-01-10

PCT Applications Entering the National Phase

[21] 2,897,980

[13] A1

- [51] Int.Cl. B01J 19/18 (2006.01) B01J 3/00 (2006.01) B01J 3/02 (2006.01)
 - [25] FR
 - [54] HYDROTHERMAL OXIDATION DEVICE FOR TREATING A MATERIAL IN A SUPERCRITICAL MEDIUM AND IMPLEMENTATION METHOD
 - [54] DISPOSITIF D'OXYDATION HYDROTHERMALE POUR LE TRAITEMENT D'UNE MATIERE DANS UN MILIEU SUPERCRITIQUE ET PROCEDE DE MISE EN OEUVRE
 - [72] RUIZ, JEAN CHRISTOPHE, FR
 - [72] TURC, HUBERT-ALEXANDRE, FR
 - [72] CHARTON, FREDERIC, FR
 - [71] COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES, FR
 - [85] 2015-07-10
 - [86] 2014-01-20 (PCT/EP2014/051049)
 - [87] (WO2014/111581)
 - [30] FR (1350427) 2013-01-18
-

[21] 2,897,981

[13] A1

- [51] Int.Cl. H02G 11/02 (2006.01)
- [25] EN
- [54] CABLE MANAGEMENT DEVICE
- [54] DISPOSITIF DE GESTION DE CABLE
- [72] WITHERBEE, MARTIN, US
- [71] COOPER TECHNOLOGIES COMPANY, US
- [85] 2015-07-10
- [86] 2014-01-14 (PCT/US2014/011533)
- [87] (WO2014/110593)
- [30] US (13/741,039) 2013-01-14

[21] 2,897,982

[13] A1

- [51] Int.Cl. A61B 17/28 (2006.01)
 - [25] EN
 - [54] RIGID AND FLEXIBLE LAPAROSCOPIC TOOL SHAFTS AND METHODS USING SAME
 - [54] MANCHES D'OUTIL LAPAROSCOPIQUE RIGIDES ET SOUPLES ET LEURS PROCEDES D'UTILISATION
 - [72] IGOV, IGOR, IL
 - [72] EPSTEIN, JONATAN, IL
 - [72] LORE, RAMI, IL
 - [72] LAVI, GILAD, IL
 - [71] TELEFLEX MEDICAL INCORPORATED, US
 - [85] 2015-07-10
 - [86] 2014-01-15 (PCT/US2014/011611)
 - [87] (WO2014/113428)
 - [30] US (61/753,224) 2013-01-16
-

[21] 2,897,984

[13] A1

- [51] Int.Cl. C12N 5/0735 (2010.01)
- [25] EN
- [54] IN VITRO DIFFERENTIATION OF PLURIPOTENT STEM CELLS TO PANCREATIC ENDODERM CELLS (PEC) AND ENDOCRINE CELLS
- [54] DIFFERENCIATION IN VITRO DE CELLULES SOUCHES PLURIPOTENTES EN DES CELLULES ENDODERMIAQUES DU PANCREAS (PEC) ET CELLULES ENDOCRINE
- [72] AGULNICK, ALAN, US
- [72] D'AMOUR, KEVIN, US
- [71] VIACYTE, INC., US
- [85] 2015-07-10
- [86] 2014-03-13 (PCT/US2014/026529)
- [87] (WO2014/160413)
- [30] US (61/781,005) 2013-03-14
- [30] US (14/106,330) 2013-12-13

[21] 2,897,985

[13] A1

- [51] Int.Cl. A61K 31/519 (2006.01) A61P 35/00 (2006.01) C07D 487/00 (2006.01)
- [25] EN
- [54] SUBSTITUTED PYRROLOPYRIMIDINE COMPOUNDS, COMPOSITIONS THEREOF, AND METHODS OF TREATMENT THEREWITH
- [54] COMPOSES DE TYPE PYRROLOPYRIMIDINE SUBSTITUEE, COMPOSITIONS EN CONTENANT ET METHODES DE TRAITEMENT FAISANT APPEL A EUX
- [72] CALABRESE, ANDREW ANTONY, US
- [72] JEFFY, BRANDON, US
- [72] ROBINSON, DALE, US
- [72] ZHU, DAN, US
- [72] HUANG, DEHUA, US
- [72] ELSNER, JAN, US
- [72] BOYLAN, JOHN, US
- [72] TEHRANI, LIDA, US
- [72] NAGY, MARK A., US
- [72] RAHEJA, RAJ KUMAR, US
- [72] ERDMAN, PAUL, US
- [72] NARLA, RAMA K., US
- [72] HARRIS, ROY L., US
- [72] TRAN, TAM MINH, US
- [72] RIGGS, JENNIFER, US
- [72] NING, YUHONG, US
- [72] XU, SHUICHAN, US
- [71] SIGNAL PHARMACEUTICALS, LLC, US
- [85] 2015-07-10
- [86] 2014-01-15 (PCT/US2014/011612)
- [87] (WO2014/113429)
- [30] US (61/753,259) 2013-01-16

Demandes PCT entrant en phase nationale

[21] 2,897,987

[13] A1

- [51] Int.Cl. C07K 16/42 (2006.01) C07K 14/755 (2006.01) C07K 16/00 (2006.01) C07K 16/18 (2006.01) C07K 16/36 (2006.01) C07K 16/46 (2006.01) C07K 19/00 (2006.01) C07K 1/22 (2006.01) C07K 14/735 (2006.01)
 - [25] EN
 - [54] RAPID CLEARANCE OF ANTIGEN COMPLEXES USING NOVEL ANTIBODIES
 - [54] ELIMINATION RAPIDE DE COMPLEXES ANTIGENIQUES A L'AIDE DE NOUVEAUX ANTICORPS
 - [72] MOORE, GREGORY, US
 - [72] DESJARLAIS, JOHN, US
 - [72] BERNETT, MATTHEW, US
 - [71] XENCOR, INC., US
 - [85] 2015-07-10
 - [86] 2014-01-15 (PCT/US2014/011741)
 - [87] (WO2014/113510)
 - [30] US (61/752,955) 2013-01-15
 - [30] US (61/794,164) 2013-03-15
 - [30] US (61/794,386) 2013-03-15
 - [30] US (61/833,696) 2013-06-11
-

[21] 2,897,988

[13] A1

- [51] Int.Cl. G01N 35/02 (2006.01)
- [25] EN
- [54] HYBRID METHOD FOR COLLISION AVOIDANCE AND OBJECT CARRIER MANAGEMENT
- [54] PROCEDE HYBRIDE DE PREVENTION DES COLLISIONS ET GESTION DU TRANSPORT D'OBJETS
- [72] SACCO, DANIEL, US
- [71] SIEMENS HEALTHCARE DIAGNOSTICS INC., US
- [85] 2015-07-10
- [86] 2014-01-16 (PCT/US2014/011847)
- [87] (WO2014/113568)
- [30] US (61/753,536) 2013-01-17

[21] 2,897,991

[13] A1

- [51] Int.Cl. A61B 5/046 (2006.01)
- [25] EN
- [54] SYSTEMS, CATHETERS, AND RELATED METHODS FOR MAPPING, MINIMIZING, AND TREATING CARDIAC FIBRILLATION
- [54] SYSTEMES, CATHETERS ET METHODES CONNEXES PERMETTANT DE REPRESENTER SUR UNE CARTE, REDUIRE AU MINIMUM ET TRAITER LA FIBRILLATION CARDIAQUE
- [72] SPECTOR, PETER S., US
- [72] BATES, JOHN H., US
- [71] UNIVERSITY OF VERMONT, US
- [85] 2015-07-10
- [86] 2014-01-16 (PCT/US2014/011866)
- [87] (WO2014/113577)
- [30] US (61/753,387) 2013-01-16
- [30] US (13/844,710) 2013-03-15
- [30] US (13/844,623) 2013-03-15
- [30] US (13/844,753) 2013-03-15
- [30] US (13/844,739) 2013-03-15
- [30] US (13/844,574) 2013-03-15
- [30] US (13/844,600) 2013-03-15

[21] 2,897,992

[13] A1

- [51] Int.Cl. B01J 27/32 (2006.01)
- [25] EN
- [54] ACTIVATION AND REGENERATION OF FLUORINATION CATALYSTS
- [54] ACTIVATION ET REGENERATION DE CATALYSEURS DE FLUORATION
- [72] SYVRET, ROBERT G., US
- [72] JANNEY, PATRICK K., US
- [72] SESHA DRI, SRI R., US
- [71] ARKEMA INC., US
- [85] 2015-07-10
- [86] 2014-01-20 (PCT/US2014/012166)
- [87] (WO2014/120493)
- [30] US (61/757,768) 2013-01-29

[21] 2,897,997

[13] A1

- [51] Int.Cl. G01N 33/68 (2006.01) G01N 33/50 (2006.01)
 - [25] EN
 - [54] ANTI-TNF AND ANTI-IL17 COMBINATION THERAPY BIOMARKERS FOR INFLAMMATORY DISEASE
 - [54] BIOMARQUEURS POUR POLYTHERAPIE ANTI-TNF ET ANTI-IL17 POUR MALADIE INFLAMMATOIRE
 - [72] VOSS, JEFFREY W., US
 - [72] CUFF, CAROLYN A., US
 - [71] ABBVIE INC., US
 - [85] 2015-07-10
 - [86] 2014-01-21 (PCT/US2014/012364)
 - [87] (WO2014/113804)
 - [30] US (61/754,917) 2013-01-21
-

[21] 2,897,998

[13] A1

- [51] Int.Cl. B65D 41/00 (2006.01) B65D 41/04 (2006.01) B65D 43/02 (2006.01) B65D 43/16 (2006.01)
- [25] EN
- [54] PACKAGING SEALING SYSTEM AND A PACKAGING ASSEMBLY INCLUDING SUCH A SEALING SYSTEM
- [54] SYSTEME D'ETANCHEITE D'EMBALLAGE ET ENSEMBLE EMBALLAGE COMPRENANT UN TEL SYSTEME D'ETANCHEITE
- [72] FREEDMAN, JONATHAN, US
- [72] HUBER, DONALD LEE, US
- [72] BUCHOLTZ, MICHAEL, US
- [72] LECROY, RANDALL CHRISTOPHER, US
- [71] CSP TECHNOLOGIES, INC., US
- [85] 2015-07-10
- [86] 2014-01-22 (PCT/US2014/012425)
- [87] (WO2014/116622)
- [30] US (61/755,555) 2013-01-23

PCT Applications Entering the National Phase

[21] 2,898,000

[13] A1

- [51] Int.Cl. A61K 47/14 (2006.01) A61K 9/14 (2006.01) A61K 47/44 (2006.01)
 - [25] EN
 - [54] **SOLID SOLUTION COMPOSITIONS AND USE IN SEVERE PAIN**
 - [54] **COMPOSITIONS DE SOLUTIONS SOLIDES ET UTILISATION DANS LA DOULEUR AIGUE**
 - [72] BANNISTER, ROBIN MARK, GB
 - [72] BREW, JOHN, GB
 - [72] REILEY, RICHARD ROBERT, GB
 - [72] CAPARROS-WANDERLEY, WILSON, GB
 - [71] INFIRST HEALTHCARE LIMITED, GB
 - [85] 2015-07-13
 - [86] 2014-01-14 (PCT/EP2014/050638)
 - [87] (WO2014/108574)
 - [30] US (61/752,356) 2013-01-14
 - [30] US (61/752,309) 2013-02-04
-

[21] 2,898,001

[13] A1

- [51] Int.Cl. G01C 23/00 (2006.01)
- [25] EN
- [54] **DISPLAY OF AIRCRAFT ATTITUDE**
- [54] **AFFICHAGE D'ATTITUDE D'AERONEF**
- [72] VERNALEKEN, CHRISTOPH, DE
- [72] OPITZ, MARCO, DE
- [72] NEUJAHR, HARALD, DE
- [72] FERREIRA, EUGENIO, FR
- [71] AIRBUS DEFENCE AND SPACE GMBH, DE
- [85] 2015-07-13
- [86] 2014-01-15 (PCT/EP2014/000079)
- [87] (WO2014/111251)
- [30] EP (13290014.3) 2013-01-18

[21] 2,898,003

[13] A1

- [51] Int.Cl. A61N 1/32 (2006.01)
 - [25] EN
 - [54] **HAND-HELD DEVICE FOR ELECTRICALLY POWERED SKIN TREATMENT**
 - [54] **DISPOSITIF PORTATIF POUR TRAITEMENT DE PEAU ALIMENTÉ EN ÉNERGIE**
 - [72] GIMELLI, BRUNO, CH
 - [72] DOYLE JAMES, N., JR., US
 - [71] SWISS SPA SYSTEM LTD., CN
 - [85] 2015-07-13
 - [86] 2014-01-16 (PCT/EP2014/000114)
 - [87] (WO2014/111260)
 - [30] DE (20 2013 000 390.1) 2013-01-16
-

[21] 2,898,004

[13] A1

- [51] Int.Cl. G06F 17/30 (2006.01) G06Q 10/06 (2012.01) G06Q 50/08 (2012.01)
- [25] EN
- [54] **INVITATION-TO-BID MANAGEMENT SYSTEM**
- [54] **SYSTEME DE GESTION D'APPEL D'OFFRES**
- [72] ALLIN, PATRICK J., US
- [72] KHADIR, MATEEN, US
- [72] TURRINELLI, FRANCO, US
- [71] TEXTURA CORPORATION, US
- [85] 2015-07-10
- [86] 2014-01-22 (PCT/US2014/012522)
- [87] (WO2014/116685)
- [30] US (61/755,084) 2013-01-22
- [30] US (13/833,249) 2013-03-15

[21] 2,898,005

[13] A1

- [51] Int.Cl. G10L 19/00 (2013.01)
 - [25] EN
 - [54] **TIME DOMAIN LEVEL ADJUSTMENT FOR AUDIO SIGNAL DECODING OR ENCODING**
 - [54] **REGLAGE DE NIVEAU DE DOMAINE TEMPOREL POUR LE DECODAGE OU LE CODAGE DE SIGNAL AUDIO**
 - [72] SCHREINER, STEPHAN, DE
 - [72] BORSUM, ARNE, DE
 - [72] NEUSINGER, MATTHIAS, DE
 - [72] JANDER, MANUEL, DE
 - [72] LOHWASSER, MARKUS, DE
 - [72] NEUGEBAUER, BERNHARD, DE
 - [71] FRAUNHOFER-GESELLSCHAFT ZUR FORDERUNG DER ANGEWANDTEN FOERSCHEUNG E.V., DE
 - [85] 2015-07-13
 - [86] 2014-01-07 (PCT/EP2014/050171)
 - [87] (WO2014/111290)
 - [30] EP (13151910.0) 2013-01-18
-

[21] 2,898,007

[13] A1

- [51] Int.Cl. A01C 23/04 (2006.01)
- [25] EN
- [54] **CONTINUOUS DRY PARTICULATE MATTER INJECTION DEVICE FOR FERTIGATION APPLICATIONS**
- [54] **DISPOSITIF D'INJECTION CONTINUE DE MATIERES PARTICULAIRES SECHES POUR DES APPLICATIONS DE FERTIGATION**
- [72] FROGNER, TORE, NO
- [72] HOIMYR, HAKON, NO
- [71] YARA INTERNATIONAL ASA, NO
- [85] 2015-07-13
- [86] 2014-01-10 (PCT/EP2014/050376)
- [87] (WO2014/108501)
- [30] NO (20130074) 2013-01-14

Demandes PCT entrant en phase nationale

[21] **2,898,008**

[13] A1

- [51] Int.Cl. G01N 33/50 (2006.01)
 - [25] EN
 - [54] ARTICLES AND METHODS FOR RAPID THC DETECTION
 - [54] ARTICLES ET PROCEDES POUR LA DETECTION RAPIDE DE THC
 - [72] CRICHLOW, RENEE MARIE BRENT, US
 - [71] THCER LLC, US
 - [85] 2015-07-10
 - [86] 2014-01-30 (PCT/US2014/013950)
 - [87] (WO2014/120979)
 - [30] US (61/758,630) 2013-01-30
-

[21] **2,898,010**

[13] A1

- [51] Int.Cl. F04D 17/12 (2006.01) F04D 27/02 (2006.01) F04D 29/46 (2006.01)
 - [25] EN
 - [54] COMPRESSOR UNIT WITH A VARIABLE AERODYNAMIC PROFILE
 - [54] UNITE DE COMPRESSEUR PRESENTANT UN PROFIL AERODYNAMIQUE VARIABLE
 - [72] NAWROCKI, GILLES, FR
 - [72] GAUDEZ, PASCAL, FR
 - [71] THERMODYN SAS, FR
 - [85] 2015-07-13
 - [86] 2014-01-13 (PCT/EP2014/050428)
 - [87] (WO2014/108523)
 - [30] FR (1350304) 2013-01-14
-

[21] **2,898,011**

[13] A1

- [51] Int.Cl. A61M 5/20 (2006.01)
 - [25] EN
 - [54] LOCK FOR DRUG INJECTION DEVICE
 - [54] VERROU POUR DISPOSITIF D'INJECTION DE MEDICAMENT
 - [72] POULSEN, SVEN ERIK, DK
 - [72] OLESEN, JAN, DK
 - [72] PEDERSEN, CARSTEN, DK
 - [71] BAYER PHARMA AKTIENGESELLSCHAFT, DE
 - [85] 2015-07-13
 - [86] 2014-01-13 (PCT/EP2014/050452)
 - [87] (WO2014/111332)
 - [30] EP (13151386.3) 2013-01-16
-

[21] **2,898,012**

[13] A1

- [51] Int.Cl. G02B 6/138 (2006.01) B29C 67/00 (2006.01) C08G 77/28 (2006.01) C08L 83/16 (2006.01) C09D 183/16 (2006.01) G02B 6/122 (2006.01)
- [25] EN
- [54] LAYERS OR THREE-DIMENSIONAL MOLDED ARTICLES HAVING TWO SECTIONS OF A DIFFERING PRIMARY AND/OR SECONDARY STRUCTURE AND METHOD FOR THE PRODUCTION THEREOF
- [54] COUCHES OU CORPS MOULES TRIDIMENSIONNELS COMPORTANT DEUX ZONES DE STRUCTURES PRIMAIRES ET/OU SECONDAIRES DIFFERENTES ET LEUR PROCEDE DE PRODUCTION
- [72] WOLTER, HERBERT, DE
- [72] Houbertz-Krauss, Ruth, DE
- [71] MULTIPHOTON OPTICS GMBH, DE
- [85] 2015-07-13
- [86] 2014-01-13 (PCT/EP2014/050491)
- [87] (WO2014/108538)
- [30] DE (10 2013 100 313.3) 2013-01-11

[21] **2,898,013**

[13] A1

- [51] Int.Cl. G02B 6/138 (2006.01) B29C 67/00 (2006.01) C08G 77/28 (2006.01) C08L 83/16 (2006.01) C09D 183/16 (2006.01) G02B 6/122 (2006.01)
 - [25] EN
 - [54] LAYERS OR THREE-DIMENSIONAL MOLDED ARTICLES HAVING TWO AREAS OF A DIFFERING PRIMARY AND/OR SECONDARY STRUCTURE, METHOD FOR THE PRODUCTION THEREOF AND MATERIALS FOR CONDUCTING THISMETHOD
 - [54] COUCHES OU CORPS MOULES TRIDIMENSIONNELS COMPORTANT DEUX ZONES DE STRUCTURES PRIMAIRES ET/OU SECONDAIRES DIFFERENTES, PROCEDE DE PRODUCTION DU CORPS MOULE ET MATERIAUX POUR LA MISE EN OEUVRE DE CE PROCEDE
 - [72] WOLTER, HERBERT, DE
 - [72] Houbertz, Ruth, DE
 - [71] MULTIPHOTON OPTICS GMBH, DE
 - [85] 2015-07-13
 - [86] 2014-01-13 (PCT/EP2014/050514)
 - [87] (WO2014/108546)
 - [30] DE (10 2013 100 313.3) 2013-01-11
 - [30] DE (10 2013 104 600.2) 2013-05-06
-

[21] **2,898,014**

[13] A1

- [51] Int.Cl. B05C 1/02 (2006.01)
- [25] EN
- [54] DEVICE FOR THE WET TREATMENT OF SUBSTRATES AND USE
- [54] DISPOSITIF DE TRAITEMENT PAR VOIE HUMIDE DE LA FACE INFERIEURE DE SUBSTRATS
- [72] MUECK, PHILIP, DE
- [72] NIETHAMMER, MICHAEL, DE
- [72] WEISSER, KAI, DE
- [71] GEBR. SCHMID GMBH, DE
- [85] 2015-07-13
- [86] 2014-01-23 (PCT/EP2014/051319)
- [87] (WO2014/122027)
- [30] DE (10 2013 202 138.0) 2013-02-08

PCT Applications Entering the National Phase

[21] 2,898,015
[13] A1

- [51] Int.Cl. A61K 31/415 (2006.01) A61K 31/427 (2006.01) A61K 31/433 (2006.01) A61K 31/4439 (2006.01) A61K 31/506 (2006.01) A61P 25/18 (2006.01) A61P 25/22 (2006.01) A61P 25/24 (2006.01) A61P 25/30 (2006.01)
- [25] EN
- [54] OXYTOCIN RECEPTOR AGONISTS FOR THE TREATMENT OF CNS DISEASES
- [54] AGONISTES DU RECEPTEUR D'OXYTOCINE POUR LE TRAITEMENT DE MALADIES DU SYSTEME NERVEUX CENTRAL
- [72] BISSANTZ, CATERINA, FR
- [72] GRUNDSCHOBER, CHRISTOPHE, CH
- [72] NETTEKOVEN, MATTHIAS, DE
- [72] PLANCHER, JEAN-MARC, FR
- [72] VIFIAN, WALTER, CH
- [71] F. HOFFMANN-LA ROCHE AG, CH
- [85] 2015-07-13
- [86] 2014-01-14 (PCT/EP2014/050526)
- [87] (WO2014/111356)
- [30] EP (13151632.0) 2013-01-17

[21] 2,898,016
[13] A1

- [51] Int.Cl. B01J 2/30 (2006.01) C04B 14/04 (2006.01) C04B 24/16 (2006.01) C04B 40/00 (2006.01)
- [25] EN
- [54] ADDITIVE FOR MASSES THAT SET HYDRAULICALLY
- [54] ADDITIF POUR DES MASSES A PRISE HYDRAULIQUE
- [72] HESSE, CHRISTOPH, DE
- [72] BICHLER, MANFRED, DE
- [72] KRAUS, ALEXANDER, DE
- [72] NICOLEAU, LUC, DE
- [72] GAEDT, TORBEN, DE
- [72] WINKLBAUER, MARTIN, DE
- [71] BASF SE, DE
- [85] 2015-07-13
- [86] 2014-01-27 (PCT/EP2014/051494)
- [87] (WO2014/114784)
- [30] EP (13152684.0) 2013-01-25
- [30] US (61/756,488) 2013-01-25

[21] 2,898,017
[13] A1

- [51] Int.Cl. A61K 47/10 (2006.01) A61K 9/00 (2006.01) A61K 9/06 (2006.01) A61K 9/20 (2006.01) A61K 9/48 (2006.01) A61K 31/192 (2006.01)
- [25] EN
- [54] COMPOSITIONS AND METHODS FOR TREATING CHRONIC INFLAMMATION AND INFLAMMATORY DISEASES
- [54] COMPOSITION ET METHODES DE TRAITEMENT DE L'INFLAMMATION CHRONIQUE ET DE MALADIES INFLAMMATOIRES
- [72] BANNISTER, ROBIN MARK, GB
- [72] BREW, JOHN, GB
- [72] CAPARROS-WANDERLEY, WILSON, GB
- [72] DILLY, SUZANNE JANE, GB
- [72] PLEGUEZUELOS MATEO, OLGA, GB
- [72] STOLOFF, GREGORY ALAN, GB
- [71] INFIRST HEALTHCARE LIMITED, GB
- [85] 2015-07-13
- [86] 2014-01-14 (PCT/EP2014/050627)
- [87] (WO2014/117999)
- [30] US (61/752,309) 2013-02-04

[21] 2,898,018
[13] A1

- [51] Int.Cl. A61K 31/4706 (2006.01)
- [25] EN
- [54] AMINE COMPOUNDS HAVING ANTI-INFLAMMATORY, ANTIFUNGAL, ANTIPARASITIC AND ANTICANCER ACTIVITY
- [54] COMPOSES AMINE AYANT UNE ACTIVITE ANTI-INFLAMMATOIRE, ANTIFONGIQUE, ANTI PARASITAIRE ET ANTICANCEREUSE
- [72] SIMPSON, DAVID M., US
- [72] ZERBY, DENNIS BRYAN, US
- [72] LU, MING, US
- [72] VON BORSTEL, REID W., US
- [72] LI, RUI, US
- [72] READING, JULIAN, US
- [72] WOLPE, STEPHEN, US
- [72] AMAN, NU REDDIN, US
- [71] WELLSTAT THERAPEUTICS CORPORATION, US
- [85] 2015-07-10
- [86] 2014-01-31 (PCT/US2014/013992)
- [87] (WO2014/120995)
- [30] US (61/759,512) 2013-02-01

[21] 2,898,020
[13] A1

- [51] Int.Cl. E21B 7/02 (2006.01)
- [25] EN
- [54] DRILLING ARRANGEMENT AND METHOD PERTAINING TO THE DRILLING ARRANGEMENT
- [54] SYSTEME DE FORAGE ET PROCEDE Y RELATIF
- [72] KAMPE, ULF, SE
- [72] JORMVIK, FREDRIK, SE
- [71] ATLAS COPCO ROCK DRILLS AB, SE
- [85] 2015-07-13
- [86] 2014-02-25 (PCT/SE2014/050230)
- [87] (WO2014/133439)
- [30] SE (1350251-3) 2013-03-01

[21] 2,898,021
[13] A1

- [51] Int.Cl. B29C 70/42 (2006.01) B29C 43/36 (2006.01)
- [25] EN
- [54] LAMINATE COMPACTION USING MAGNETIC FORCE
- [54] COMPACTAGE DE STRATIFIE EFFECTUE A L'AIDE D'UNE FORCE MAGNETIQUE
- [72] CHILDRESS, JAMES J., US
- [72] BAKER, ALAN W., US
- [72] KLEWIADA, MARK, US
- [71] THE BOEING COMPANY, US
- [85] 2015-07-13
- [86] 2014-01-03 (PCT/US2014/010211)
- [87] (WO2014/123645)
- [30] US (13/762,024) 2013-02-07

[21] 2,898,022
[13] A1

- [51] Int.Cl. A45F 5/00 (2006.01) B25C 7/00 (2006.01)
- [25] EN
- [54] TOOL SAFETY STRAP
- [54] ATTACHE DE SECURITE D'OUTIL
- [72] VOTEL, THOMAS, US
- [72] BOHMBACH, NATE, US
- [71] TENACIOUS HOLDINGS, INC., US
- [85] 2015-07-13
- [86] 2014-01-04 (PCT/US2014/010258)
- [87] (WO2014/109967)
- [30] US (61/751,990) 2013-01-14
- [30] US (14/020,929) 2013-09-09

Demandes PCT entrant en phase nationale

[21] 2,898,023
[13] A1

[51] Int.Cl. B29C 73/10 (2006.01) B29C 70/44 (2006.01) B29C 73/12 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR REWORKING STRUCTURES
[54] PROCEDE ET APPAREIL PERMETTANT DE RETRAVAILLER DES STRUCTURES
[72] HANKS, DENNIS J., US
[72] WOODS, JACK A., US
[71] THE BOEING COMPANY, US
[85] 2015-07-13
[86] 2014-01-06 (PCT/US2014/010290)
[87] (WO2014/123646)
[30] US (13/761,785) 2013-02-07

[21] 2,898,024
[13] A1

[51] Int.Cl. G10L 19/028 (2013.01)
[25] EN
[54] NOISE FILLING CONCEPT
[54] CONCEPT D'INTRODUCTION DE BRUIT
[72] DISCH, SASCHA, DE
[72] GAYER, MARC, DE
[72] HELMRICH, CHRISTIAN, DE
[72] MARKOVIC, GORAN, DE
[72] LUIS VALERO, MARIA, DE
[71] FRAUNHOFER-GESELLSCHAFT ZUR FOERDERUNG DER ANGEWANDTEN FORSCHUNG E.V., DE
[85] 2015-07-13
[86] 2014-01-28 (PCT/EP2014/051630)
[87] (WO2014/118175)
[30] US (61/758,209) 2013-01-29

[21] 2,898,025
[13] A1

[51] Int.Cl. A61K 31/4439 (2006.01) A61K 9/48 (2006.01) A61K 45/06 (2006.01) A61K 47/10 (2006.01) A61K 47/34 (2006.01) A61K 47/44 (2006.01) A61P 5/28 (2006.01) A61P 17/14 (2006.01) A61P 35/00 (2006.01) A61P 35/04 (2006.01)
[25] EN
[54] ANDROGEN RECEPTOR MODULATOR AND USES THEREOF
[54] MODULATEUR DU RECEPTEUR DES ANDROGENES ET SES UTILISATIONS
[72] CHEN, ISAN, US
[72] HAGER, JEFFREY H., US
[72] MANEVAL, EDNA CHOW, US
[72] HERBERT, MARK R., US
[72] SMITH, NICHOLAS D., US
[71] ARAGON PHARMACEUTICALS, INC., US
[85] 2015-07-13
[86] 2014-01-09 (PCT/US2014/010777)
[87] (WO2014/113260)
[30] US (61/752,842) 2013-01-15

[21] 2,898,027
[13] A1

[51] Int.Cl. F16K 99/00 (2006.01) B29C 70/76 (2006.01) F16K 15/14 (2006.01) B29C 39/10 (2006.01) B29C 41/20 (2006.01)
[25] EN
[54] DIAPHRAGM CHECK VALVES AND METHODS OF MANUFACTURE THEREOF
[54] CLAPETS ANTI-RETOUR ET LEURS PROCEDES DE FABRICATION
[72] TAI, YU-CHONG, US
[72] LI, PO-YING, US
[72] JIANG, FUKANG, US
[72] PANG, CHANGLIN, US
[72] BOUEY, NATASHA YVETTE, US
[72] CHOU, MAN TING, US
[72] LOTFI, ATOOSA, US
[71] MINIPUMPS, LLC, US
[71] TAI, YU-CHONG, US
[71] LI, PO-YING, US
[71] JIANG, FUKANG, US
[71] PANG, CHANGLIN, US
[71] BOUEY, NATASHA YVETTE, US
[71] CHOU, MAN TING, US
[71] LOTFI, ATOOSA, US
[85] 2015-07-13
[86] 2014-01-13 (PCT/US2014/011301)
[87] (WO2014/110507)
[30] US (61/751,645) 2013-01-11
[30] US (61/806,213) 2013-03-28

[21] 2,898,029
[13] A1

[51] Int.Cl. G10L 19/028 (2013.01)
[25] EN
[54] NOISE FILLING IN PERCEPTUAL TRANSFORM AUDIO CODING
[54] INTRODUCTION DE BRUIT DANS UN CODAGE AUDIO A TRANSFORMATION PERCEPTUELLE
[72] DISCH, SASCHA, DE
[72] GAYER, MARC, DE
[72] HELMRICH, CHRISTIAN, DE
[72] MARKOVIC, GORAN, DE
[72] LUIS VALERO, MARIA, DE
[71] FRAUNHOFER-GESELLSCHAFT ZUR FOERDERUNG DER ANGEWANDTEN FORSCHUNG E.V., DE
[85] 2015-07-13
[86] 2014-01-28 (PCT/EP2014/051631)
[87] (WO2014/118176)
[30] US (61/758,209) 2013-01-29

PCT Applications Entering the National Phase

[21] 2,898,032
[13] A1

- [51] Int.Cl. A61K 31/737 (2006.01)
 - [25] EN
 - [54] ANTI-LEUKOCYTE ADHESION FOR THE MITIGATION OF POTENTIAL ADVERSE EVENTS CAUSED BY CD3-SPECIFIC BINDING DOMAINS
 - [54] ANTI-ADHESION DE LEUCOCYTES POUR L'ATTENUATION D'EVENEMENTS INDESIRABLES POTENTIELS PROVOQUES PAR DES DOMAINES DE LIAISON SPECIFIQUES DE CD3
 - [72] KLINGER, MATTHIAS, DE
 - [72] HOFFMANN, PATRICK, DE
 - [72] DOPFER, ELAINE-PASHUPATI, DE
 - [72] NAGORSEN, DIRK, DE
 - [72] SCHEELE, JUERGEN, DE
 - [72] ZUGMAIER, GERHARD, DE
 - [72] KUFER, PETER, DE
 - [72] NAEGELE, VIRGINIE, DE
 - [71] AMGEN RESEARCH (MUNICH) GMBH, DE
 - [85] 2015-07-13
 - [86] 2014-02-07 (PCT/EP2014/052406)
 - [87] (WO2014/122251)
 - [30] US (61/762,718) 2013-02-08
 - [30] US (61/811,526) 2013-04-12
-

[21] 2,898,033
[13] A1

- [51] Int.Cl. B22D 41/00 (2006.01)
 - [25] EN
 - [54] REFRACTORY IMPACT PAD
 - [54] PLAQUE D'AMORTISSEMENT REFRACTAIRE
 - [72] HACKL, GERNOT, AT
 - [72] LUKESCH, GERNOT, AT
 - [71] REFRACTORY INTELLECTUAL PROPERTY GMBH & CO. KG, AT
 - [85] 2015-07-13
 - [86] 2014-02-07 (PCT/EP2014/052433)
 - [87] (WO2014/128013)
 - [30] EP (13156501.2) 2013-02-25
-

[21] 2,898,034
[13] A1

- [51] Int.Cl. H04W 64/00 (2009.01) H04W 4/02 (2009.01) H04W 4/06 (2009.01)
 - [25] EN
 - [54] TRACKING APPARATUS
 - [54] APPAREIL DE LOCALISATION
 - [72] BRUINOOGHE, ROD, CA
 - [72] BRUINOOGHE, CHANTALE, CA
 - [72] FRIESEN, BLAKE, CA
 - [72] PETERSON, KRISTJAN, CA
 - [72] GIN, HOWARD, CA
 - [72] BARIL, RICK, CA
 - [71] 6317414 MANITOBA LTD., CA
 - [85] 2015-06-25
 - [86] 2013-11-22 (PCT/CA2013/050892)
 - [87] (WO2014/085922)
 - [30] US (61/732,990) 2012-12-04
 - [30] US (13/937,346) 2013-07-09
-

[21] 2,898,035
[13] A1

- [51] Int.Cl. A01N 25/04 (2006.01) A01N 43/56 (2006.01) A01N 43/653 (2006.01) A01P 3/00 (2006.01)
 - [25] EN
 - [54] EMULSIFIABLE CONCENTRATE COMPRISING PESTICIDE, ALKYL BENZOATE AND FATTY ACID AMIDE
 - [54] CONCENTRE EMULSIONNABLE COMPRENANT UN PESTICIDE, UN BENZOATE D'ALKYLE ET UN AMIDE D'ACIDE GRAS
 - [72] MERTOGLU, MURAT, DE
 - [72] BECHTEL, STEFAN, DE
 - [72] ANNAWALD, NATASCHA, DE
 - [71] BASF SE, DE
 - [85] 2015-07-13
 - [86] 2014-02-28 (PCT/EP2014/053907)
 - [87] (WO2014/139805)
 - [30] US (61/778,636) 2013-03-13
 - [30] EP (13159002.8) 2013-03-13
-

[21] 2,898,036
[13] A1

- [51] Int.Cl. C08G 18/16 (2006.01) C08G 18/20 (2006.01) C08G 18/66 (2006.01) C08G 18/76 (2006.01)
 - [25] EN
 - [54] RIGID FOAM
 - [54] MOUSSE RIGIDE
 - [72] JONES, CHARLES ELWOOD, US
 - [72] WISHNESKI, TODD WILLIAM, US
 - [71] BASF SE, DE
 - [85] 2015-07-13
 - [86] 2014-01-14 (PCT/US2014/011464)
 - [87] (WO2014/113379)
 - [30] US (61/752,483) 2013-01-15
-

[21] 2,898,037
[13] A1

- [51] Int.Cl. E04D 3/36 (2006.01) E04B 1/76 (2006.01) E04F 13/08 (2006.01) F16B 13/00 (2006.01)
 - [25] EN
 - [54] NOZZLE AND FASTENING ELEMENT FOR FASTENING A MATERIAL LAYER
 - [54] DOUILLE ET ELEMENT DE FIXATION POUR FIXER UNE COUCHE DE MATERIAU
 - [72] BORSBOOM, LUCAS, NL
 - [71] SFS INTEC HOLDING AG, CH
 - [85] 2015-07-13
 - [86] 2014-03-10 (PCT/EP2014/054573)
 - [87] (WO2014/139946)
 - [30] DE (10 2013 004 392.1) 2013-03-13
-

[21] 2,898,038
[13] A1

- [51] Int.Cl. G06F 3/042 (2006.01)
 - [25] EN
 - [54] INTERACTIVE DISPLAY SYSTEM AND METHOD FOR USE WITH LOW EMISSIVITY GLASS USING INFRARED ILLUMINATION
 - [54] SYSTEME ET PROCEDE D'AFFICHAGE INTERACTIF POUR UNE UTILISATION AVEC UN VERRE A FAIBLE EMISSIVITE EN UTILISANT UN RAYONNEMENT INFRAROUGE
 - [72] ALSHINE, ILYA, US
 - [71] IMAGESURGE, INC., US
 - [85] 2015-07-13
 - [86] 2014-01-14 (PCT/US2014/011476)
 - [87] (WO2014/110570)
 - [30] US (61/752,424) 2013-01-14
-

[21] 2,898,039
[13] A1

- [51] Int.Cl. A47J 31/02 (2006.01) A47J 31/44 (2006.01) A47J 31/56 (2006.01)
- [25] EN
- [54] HOT BEVERAGE MAKER AND BEVERAGE VESSEL WITH BEVERAGE LEVEL INDICATOR
- [54] APPAREIL DE FABRICATION DE BOISSON CHAUDE ET RECIPIENT DE BOISSON A INDICATEUR DE NIVEAU DE BOISSON
- [72] FORTI, ERIC, US
- [71] SUNBEAM PRODUCTS, INC., US
- [85] 2015-07-13
- [86] 2014-01-14 (PCT/US2014/011494)
- [87] (WO2014/110576)
- [30] US (61/752,060) 2013-01-14

Demandes PCT entrant en phase nationale

[21] **2,898,040**
[13] A1

- [51] Int.Cl. A61K 35/644 (2015.01) A61K 33/14 (2006.01) A61P 11/02 (2006.01)
 - [25] EN
 - [54] HONEY NASAL RINSE
 - [54] RINCAGE NASAL AU MIEL
 - [72] PARK, ROLAND CLIFFORD, US
 - [72] RAYL, KENNETH GENE, US
 - [72] ALEXANDER, IAN JOSEPH, US
 - [71] ENT ASSOCIATES OF LOS ALAMOS, LLC, US
 - [85] 2015-07-13
 - [86] 2014-01-14 (PCT/US2014/011500)
 - [87] (WO2014/110580)
 - [30] US (61/752,053) 2013-01-14
-

[21] **2,898,041**
[13] A1

- [51] Int.Cl. G06Q 20/32 (2012.01) G07F 7/08 (2006.01) G07F 7/10 (2006.01) G07F 7/12 (2006.01)
 - [25] EN
 - [54] AUTHENTICATION DEVICE & RELATED METHODS
 - [54] DISPOSITIF D'AUTHENTIFICATION ET PROCEDES ASSOCIES
 - [72] PIKE, JUSTIN, GB
 - [71] LICENTIA GROUP LIMITED, GB
 - [71] MYPINPAD LIMITED, GB
 - [85] 2015-07-13
 - [86] 2014-01-07 (PCT/GB2014/050034)
 - [87] (WO2014/111689)
 - [30] GB (1300923.8) 2013-01-18
 - [30] GB (1321505.8) 2013-12-05
-

[21] **2,898,042**
[13] A1

- [51] Int.Cl. E21B 41/00 (2006.01)
 - [25] EN
 - [54] APPARATUS FOR POWER GENERATION
 - [54] APPAREIL POUR LA PRODUCTION D'ENERGIE ELECTRIQUE
 - [72] GREEN, ANNABEL, GB
 - [72] NALDRETT, GARTH, GB
 - [72] CRAWFORD, CALUM, GB
 - [72] HUNTER, JOHN, GB
 - [72] MCWHINNIE, IAN DAVID, GB
 - [72] COLLYER, TIM, GB
 - [71] TENDEKA B.V., GB
 - [85] 2015-07-13
 - [86] 2014-01-16 (PCT/GB2014/050117)
 - [87] (WO2014/118503)
 - [30] GB (1300861.0) 2013-01-17
-

[21] **2,898,043**
[13] A1

- [51] Int.Cl. A61K 31/439 (2006.01) A61K 31/46 (2006.01) A61P 25/20 (2006.01)
 - [25] EN
 - [54] USE OF ALPHA 7 NICOTINIC RECEPTOR AGONISTS FOR THE TREATMENT OF NARCOLEPSY
 - [54] UTILISATION D'AGONISTES DU RECEPTEUR NICOTINIQUE ALPHA 7 POUR LE TRAITEMENT DE LA NARCOLEPSIE
 - [72] FENDT, MARKUS, CH
 - [72] FEUERBACH, DOMINIK, CH
 - [72] GOMEZ-MANCILLA, BALTAZAR, CH
 - [72] LOPEZ-LOPEZ, CRISTINA, CH
 - [72] MCALLISTER, KEVIN HALL, CH
 - [71] NOVARTIS AG, CH
 - [85] 2015-07-13
 - [86] 2013-01-15 (PCT/IB2013/050368)
 - [87] (WO2014/111751)
-

[21] **2,898,044**
[13] A1

- [51] Int.Cl. E03F 5/22 (2006.01) E03C 1/12 (2006.01) F04D 29/60 (2006.01)
 - [25] EN
 - [54] PUMP STATION
 - [54] STATION DE POMPAGE
 - [72] REIMER, JENS, SE
 - [72] PORATH, PER, SE
 - [71] XYLEM IP MANAGEMENT S.A.R.L., LU
 - [85] 2015-07-13
 - [86] 2014-01-13 (PCT/IB2014/058217)
 - [87] (WO2014/108869)
 - [30] SE (1350040-0) 2013-01-14
-

[21] **2,898,045**
[13] A1

- [51] Int.Cl. A61K 31/55 (2006.01) A61K 31/4545 (2006.01) A61K 31/501 (2006.01) A61K 31/506 (2006.01) A61P 43/00 (2006.01)
 - [25] EN
 - [54] USE OF ALPHA 7 NICOTINIC ACETYLCHOLINE RECEPTOR AGONISTS
 - [54] UTILISATION D'AGONISTES DES RECEPTEURS NICOTINIQUES DE L'ACETYLCHOLINE ALPHA 7
 - [72] FENDT, MARKUS, CH
 - [72] FEUERBACH, DOMINIK, CH
 - [72] JOHNS, DONALD, US
 - [72] LOPEZ-LOPEZ, CRISTINA, CH
 - [72] MCALLISTER, KEVIN HALL, CH
 - [72] SOVAGO, JUDIT, CH
 - [72] WEISS, MARKUS, CH
 - [71] NOVARTIS AG, CH
 - [85] 2015-07-13
 - [86] 2014-01-13 (PCT/IB2014/058224)
 - [87] (WO2014/111837)
 - [30] US (61/752,765) 2013-01-15
-

[21] **2,898,046**
[13] A1

- [51] Int.Cl. B65D 75/58 (2006.01) B65D 30/08 (2006.01) B65D 30/20 (2006.01)
- [25] EN
- [54] EASY ACCESS WOVEN PLASTIC BAGS
- [54] SACS EN PLASTIQUE TISSES A ACCES FACILE
- [72] BAZBAZ, JACOBO, US
- [72] ZAROLI, ALBERTO, US
- [71] POLYTEX FIBERS CORPORATION, US
- [85] 2015-07-13
- [86] 2014-01-21 (PCT/US2014/012276)
- [87] (WO2014/116567)
- [30] US (61/755,322) 2013-01-22

PCT Applications Entering the National Phase

[21] 2,898,047
[13] A1

[51] Int.Cl. A61K 9/51 (2006.01)
[25] EN
[54] METHODS AND DEVICES FOR PREPARATION OF LIPID NANOPARTICLES
[54] PROCEDES ET DISPOSITIFS POUR LA PREPARATION DE NANOParticules LIPIDIQUES
[72] ZHU, DE-MIN, US
[71] CUREPORT, INC., US
[85] 2015-07-10
[86] 2014-03-14 (PCT/US2014/027064)
[87] (WO2014/152200)
[30] US (61/791,054) 2013-03-15
[30] US (14/209,187) 2014-03-13

[21] 2,898,048
[13] A1

[51] Int.Cl. G06F 9/44 (2006.01) B60K 37/00 (2006.01) G06F 3/048 (2013.01) G06F 9/445 (2006.01)
[25] EN
[54] METHOD AND SYSTEM FOR CONFIGURING SELECTION OF CONTEXTUAL DASHBOARDS
[54] PROCEDE ET SYSTEME DE CONFIGURATION DE SELECTION DE TABLEAUX DE BORD CONTEXTUELS
[72] VIDA, GABOR, CA
[72] MACKENZIE, STEPHEN, CA
[72] MACDONELL, ANTHONY, CA
[71] TEKNISION INC., CA
[85] 2015-07-13
[86] 2014-01-08 (PCT/CA2014/000001)
[87] (WO2014/107793)
[30] US (61/751,312) 2013-01-11

[21] 2,898,049
[13] A1

[51] Int.Cl. C07D 498/04 (2006.01) A61K 31/5365 (2006.01) A61P 31/14 (2006.01) C07D 409/14 (2006.01)
[25] EN
[54] HETEROCYCLE-SUBSTITUTED TETRACYCLIC COMPOUNDS AND METHODS OF USE THEREOF FOR TREATMENT OF VIRAL DISEASES
[54] COMPOSES TETRACYCLIQUES SUBSTITUES PAR UN HETEROCYCLE ET PROCEDES POUR LES UTILISER POUR LE TRAITEMENT DE MALADIES VIRALES
[72] YU, WENSHENG, US
[72] TONG, LING, US
[72] KOZLOWSKI, JOSEPH A., US
[72] SELYUTIN, OLEG, US
[72] CHEN, LEI, US
[72] KIM, JAE-HUN, US
[72] SHA, DEYOU, US
[72] RIZVI, RAZIA, US
[72] SHANKAR, BANDARPALLE, US
[72] HU, BIN, CN
[72] ZHONG, BIN, CN
[72] WANG, DAHAI, CN
[72] HAO, JINGLAI, CN
[72] WEI, WEI, CN
[72] JI, TAO, CN
[72] ZAN, SHUAI, CN
[71] MERCK SHARP & DOHME CORP., US
[85] 2015-07-13
[86] 2013-12-31 (PCT/CN2013/001677)
[87] (WO2014/110706)
[30] CN (PCT/CN2013/000038) 2013-01-16

[21] 2,898,051
[13] A1

[51] Int.Cl. C07D 498/04 (2006.01) A61K 31/5365 (2006.01) A61P 31/14 (2006.01) C07D 409/14 (2006.01)
[25] EN
[54] THIOPHENE-SUBSTITUTED TETRACYCLIC COMPOUNDS AND METHODS OF USE THEREOF FOR TREATMENT OF VIRAL DISEASES
[54] COMPOSES TETRACYCLIQUES A SUBSTITUTION THIOPHENE ET LEURS MEHODES D'UTILISATION POUR LE TRAITEMENT DE MALADIES VIRALES
[72] TONG, LING, US
[72] YU, WENSHENG, US
[72] KOZLOWSKI, JOSEPH A., US
[72] CHEN, LEI, US
[72] SELYUTIN, OLEG, US
[72] KIM, SEONG HEON, US
[72] DWYER, MICHAEL, US
[72] HU, BIN, CN
[72] ZHONG, BIN, CN
[72] WANG, DAHAI, CN
[72] HAO, JINGLAI, CN
[72] SHEN, CHANGMAO, CN
[72] LEI, ZHIXIN, CN
[72] WANG, WEIJUN, CN
[71] MERCK SHARP & DOHME CORP., US
[85] 2015-07-13
[86] 2013-12-31 (PCT/CN2013/001677)
[87] (WO2014/110706)
[30] CN (PCT/CN2013/000039) 2013-01-16

[21] 2,898,052
[13] A1

[51] Int.Cl. F28D 15/02 (2006.01)
[25] EN
[54] HEAT-WING
[54] AILETTE THERMIQUE
[72] ZHANG, YUE, CN
[71] SHANGHAI DAZHI HEAT DISSIPATION TECHNOLOGY CO., LTD., CN
[85] 2015-07-13
[86] 2013-01-16 (PCT/CN2013/070572)
[87] (WO2014/110746)

Demandes PCT entrant en phase nationale

[21] **2,898,053**
[13] A1

[51] Int.Cl. H04L 12/26 (2006.01)
[25] EN
[54] DEEP PACKET INSPECTION METHOD, DEVICE, AND COPROCESSOR
[54] PROCEDE ET DISPOSITIF D'INSPECTION DE PAQUET EN PROFONDEUR ET CO-PROCESSEUR
[72] KFIR, AVIV, CN
[72] MOSCOVICI, DANIEL, CN
[72] ZAK, EMIL, CN
[72] MO, MO, CN
[71] HUAWEI TECHNOLOGIES CO., LTD., CN
[85] 2015-07-13
[86] 2014-01-21 (PCT/CN2014/071025)
[87] (WO2015/018188)
[30] CN (201310337064.6) 2013-08-05

[21] **2,898,054**
[13] A1

[51] Int.Cl. G06G 1/14 (2006.01)
[25] EN
[54] EFFICIENT QUERY PROCESSING USING HISTOGRAMS IN A COLUMNAR DATABASE
[54] TRAITEMENT EFFICACE DE REQUETES AU MOYEN D'HISTOGRAMMES DANS UNE BASE DE DONNEES COLONNAIRE
[72] GUPTA, ANURAG WINDLASS, US
[71] AMAZON TECHNOLOGIES, INC., US
[85] 2015-07-13
[86] 2014-01-15 (PCT/US2014/011686)
[87] (WO2014/113474)
[30] US (13/742,287) 2013-01-15

[21] **2,898,055**
[13] A1

[51] Int.Cl. G06Q 40/04 (2012.01) G06Q 40/06 (2012.01)
[25] EN
[54] METHODS AND SYSTEMS FOR MONITORING AND CONTROLLING ORDER MESSAGE TRAFFIC
[54] PROCEDES ET SYSTEMES POUR SURVEILLER ET REGULER LE TRAFIC DE MESSAGES DE COMMANDE
[72] MINTZ, SAGY PUNDAK, US
[71] TRADING TECHNOLOGIES INTERNATIONAL, INC., US
[85] 2015-07-13
[86] 2013-04-08 (PCT/US2013/035643)
[87] (WO2014/113049)
[30] US (13/743,208) 2013-01-16

[21] **2,898,069**
[13] A1

[51] Int.Cl. A61B 17/115 (2006.01)
[25] EN
[54] SURGICAL STAPLING APPARATUS WITH REUSABLE COMPONENTS
[54] AGRAFEUSE CHIRURGICALE AVEC COMPOSANTS REUTILISABLES
[72] LEE, KIN YING, SG
[72] ZHAN, HUI, CN
[72] WANG, FENG, CN
[71] COVIDIEN LP, US
[85] 2015-07-13
[86] 2014-03-14 (PCT/CN2014/073447)
[87] (WO2014/139467)
[30] CN (201310175344.1) 2013-03-15

[21] **2,898,071**
[13] A1

[51] Int.Cl. F04D 25/08 (2006.01) B65D 85/68 (2006.01) F04D 29/60 (2006.01)
[25] EN
[54] VENTILATION FAN
[54] VENTILATEUR
[72] LONG, MIN, CN
[72] LIANG, QIUQIAN, CN
[72] WENG, YEFAN, CN
[72] GAO, SHOUYONG, CN
[72] ZHONG, BODONG, CN
[72] ZENG, ZHENGNAN, CN
[72] TSUBOSA, DAISUKE, JP
[71] PANASONIC ECOLOGY SYSTEMS GUANGDONG CO., LTD., CN
[71] PANASONIC CORPORATION, JP
[85] 2015-07-13
[86] 2014-09-12 (PCT/CN2014/086399)
[87] (WO2015/043381)
[30] CN (201320594435.4) 2013-09-25
[30] CN (201320815297.8) 2013-12-11
[30] CN (201320815256.9) 2013-12-11

[21] **2,898,075**
[13] A1

[51] Int.Cl. A44C 11/00 (2006.01)
[25] EN
[54] ORNAMENTAL COMPONENT WITH GRIPPING ELEMENT
[54] COMPOSANT ORNEMENTAL AVEC ELEMENT DE PRISE
[72] GRAY, LEE ANTONY, DK
[72] SELBE, JEAN-PIERRE, TH
[72] WEERASAK, WANNACHAI, TH
[71] PANDORA A/S, DK
[71] PANDORA PRODUCTION CO., LTD., TH
[85] 2015-07-13
[86] 2014-02-03 (PCT/DK2014/050024)
[87] (WO2014/121798)
[30] EP (13154844.8) 2013-02-11
[30] EP (13154843.0) 2013-02-11
[30] US (61/763,251) 2013-02-11

PCT Applications Entering the National Phase

[21] 2,898,077
[13] A1

- [51] Int.Cl. C07C 279/20 (2006.01) A61K 31/155 (2006.01) A61P 5/28 (2006.01) A61P 19/02 (2006.01) C07C 279/22 (2006.01) C07C 311/08 (2006.01) C07C 311/16 (2006.01) C07C 311/37 (2006.01) C07D 233/61 (2006.01) C07D 309/14 (2006.01) C07D 317/58 (2006.01) C07D 317/60 (2006.01) C07D 333/20 (2006.01) C07D 333/28 (2006.01) C07D 335/02 (2006.01)
- [25] EN
- [54] ACYLGUANIDINES FOR TREATING OSTEOARTHRITIS
- [54] ACYLGUANIDINES POUR LE TRAITEMENT DE L'ARTHROSE
- [72] TSAKLAKIDIS, CHRISTOS, DE
- [72] KLEIN, MARKUS, DE
- [72] CZODROWSKI, PAUL, DE
- [71] MERCK PATENT GMBH, DE
- [85] 2015-07-13
- [86] 2013-12-16 (PCT/EP2013/003794)
- [87] (WO2014/111113)
- [30] EP (13000180.3) 2013-01-15

[21] 2,898,079
[13] A1

- [51] Int.Cl. C12M 3/00 (2006.01) C12M 1/12 (2006.01)
- [25] EN
- [54] BIOENGINEERING AND MEDICAL MODULAR SYSTEM
- [54] SYSTEME MODULAIRE BIOTECHNIQUE ET DE TECHNIQUE MEDICALE
- [72] NAGELS, HANS, DE
- [71] ALPHA PLAN GMBH, DE
- [85] 2015-07-13
- [86] 2013-01-23 (PCT/EP2013/051230)
- [87] (WO2013/110651)
- [30] DE (10 2012 200 938.8) 2012-01-23

[21] 2,898,080
[13] A1

- [51] Int.Cl. A61K 31/501 (2006.01) A61K 31/4545 (2006.01) A61K 31/506 (2006.01) A61K 31/55 (2006.01) A61P 43/00 (2006.01)
- [25] EN
- [54] USE OF ALPHA 7 NICOTINIC ACETYLCHOLINE RECEPTOR AGONISTS
- [54] UTILISATION D'AGONISTES DU RECEPTEUR NICOTINIQUE ALPHA 7 DE L'ACETYLCHOLINE
- [72] FENDT, MARKUS, CH
- [72] FEUERBACH, DOMINIK, CH
- [72] FINNEMA, SJOERD JOHANNES, SE
- [72] HALLDIN, CHRISTER, SE
- [72] JOHNS, DONALD, US
- [72] LOPEZ-LOPEZ, CRISTINA, CH
- [72] MCALLISTER, KEVIN HALL, CH
- [72] SOVAGO, JUDIT, CH
- [72] WEISS, MARKUS, CH
- [71] NOVARTIS AG, CH
- [85] 2015-07-13
- [86] 2014-01-13 (PCT/IB2014/058225)
- [87] (WO2014/111838)
- [30] US (61/752,772) 2013-01-15

[21] 2,898,082
[13] A1

- [51] Int.Cl. H01M 8/04 (2006.01) H01M 8/24 (2006.01) B64D 41/00 (2006.01) H01M 8/06 (2006.01)
- [25] EN
- [54] AIRCRAFT ENERGY MANAGEMENT SYSTEM FOR MULTI FUNCTIONAL FUEL CELLS
- [54] SYSTEME DE GESTION D'ENERGIE D'AERONEF POUR PILES A COMBUSTIBLE MULTIFONCTIONS
- [72] LIBIS, JEAN-PAUL, FR
- [72] MASSET, FRANCK, FR
- [72] BRUNAUX, YANNICK, FR
- [71] ZODIAC AEROTECHNICS, FR
- [85] 2015-07-13
- [86] 2014-01-15 (PCT/IB2014/058297)
- [87] (WO2014/111861)
- [30] US (61/752,586) 2013-01-15
- [30] US (61/753,548) 2013-01-17

[21] 2,898,083
[13] A1

- [51] Int.Cl. G06Q 10/08 (2012.01) G06Q 50/28 (2012.01) B60P 3/00 (2006.01) B65G 1/137 (2006.01) G07F 9/10 (2006.01) G07F 11/54 (2006.01) G07F 17/00 (2006.01) G07F 17/12 (2006.01)
- [25] FR
- [54] ELECTRONIC COMMERCE PLATFORM
- [54] PLATEFORME DE COMMERCE ELECTRONIQUE
- [72] CREBIER, GERARD, FR
- [71] GLOBE INTERFIN S.A., LU
- [85] 2015-07-13
- [86] 2014-01-16 (PCT/EP2014/050831)
- [87] (WO2014/111483)
- [30] FR (1350356) 2013-01-16
- [30] FR (1358079) 2013-08-20

-
- [21] 2,898,081
[13] A1
 - [51] Int.Cl. C07D 255/02 (2006.01) A61K 47/22 (2006.01) A61P 35/00 (2006.01) A61P 37/00 (2006.01)
 - [25] FR
 - [54] AMPHIPHILIC DERIVATIVES OF TRIAZAMACROCYCLIC COMPOUNDS, PRODUCTS AND COMPOSITION INCLUDING SAME, AND SYNTHESIS METHODS AND USES THEREOF
 - [54] DERIVES AMPHIPHILES DE COMPOSES TRIAZAMACROCYCLES, PRODUITS ET COMPOSITIONS LES COMPRENANT, LEURS PROCEDES DE SYNTHESE ET LEURS UTILISATIONS
 - [72] MOUTARD, STEPHANE, FR
 - [72] DELAUZUN, VINCENT, FR
 - [72] MEUNIER, LAURENT, FR
 - [71] BIOCELLCHALLENGE, FR
 - [85] 2015-07-13
 - [86] 2014-01-21 (PCT/FR2014/000013)
 - [87] (WO2014/111639)
 - [30] FR (1300125) 2013-01-21

Demandes PCT entrant en phase nationale

<p>[21] 2,898,084 [13] A1</p> <p>[51] Int.Cl. B01D 61/10 (2006.01) B01D 63/02 (2006.01) B01D 63/08 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHODS FOR HARNESSING OSMOTIC POTENTIAL AND METHODS OF MAKING AND USING SAME</p> <p>[54] APPAREIL ET PROCEDE DE CAPTAGE DE POTENTIEL OSMOTIQUE, ET PROCEDES DE REALISATION ET D'UTILISATION CORRESPONDANTS</p> <p>[72] KELADA, MAHER, US</p> <p>[71] KELADA, MAHER, US</p> <p>[85] 2015-07-13</p> <p>[86] 2014-02-07 (PCT/IB2014/058861)</p> <p>[87] (WO2014/125405)</p> <p>[30] US (13/768,228) 2013-02-15</p> <p>[30] US (61/765,268) 2013-02-15</p>

<p>[21] 2,898,085 [13] A1</p> <p>[51] Int.Cl. B61D 17/00 (2006.01) B61C 17/12 (2006.01) E05D 3/02 (2006.01)</p> <p>[25] EN</p> <p>[54] VEHICLE CONTROL APPARATUS</p> <p>[54] APPAREIL DE COMMANDE DE VEHICULE</p> <p>[72] IKEMOTO, MINORU, JP</p> <p>[71] MITSUBISHI ELECTRIC CORPORATION, JP</p> <p>[85] 2015-07-09</p> <p>[86] 2013-04-24 (PCT/JP2013/062132)</p> <p>[87] (WO2014/174624)</p>

<p>[21] 2,898,086 [13] A1</p> <p>[51] Int.Cl. H04L 12/58 (2006.01)</p> <p>[25] EN</p> <p>[54] DOCUMENT CLASSIFICATION USING MULTISCALE TEXT FINGERPRINTS</p> <p>[54] CLASSIFICATION DE DOCUMENT A L'AIDE D'EMPREINTES DE TEXTE A ECHELLES MULTIPLES</p> <p>[72] TOMA, ADRIAN, RO</p> <p>[72] TIBEICA, MARIUS NICOLAE, RO</p> <p>[71] BITDEFENDER IPR MANAGEMENT LTD, CY</p> <p>[85] 2015-07-13</p> <p>[86] 2014-02-04 (PCT/RO2014/000007)</p> <p>[87] (WO2014/137233)</p> <p>[30] US (13/790,636) 2013-03-08</p>
--

<p>[21] 2,898,087 [13] A1</p> <p>[51] Int.Cl. E02D 17/20 (2006.01)</p> <p>[25] EN</p> <p>[54] LOAD TRANSFER OR CONNECTOR DEVICE FOR EXPANDED CELL CONFINEMENT STRUCTURES AND METHODS FOR DOING THE SAME</p> <p>[54] DISPOSITIF DE TRANSFERT DE CHARGE OU DE CONNEXION DESTINE A DES STRUCTURES DE CONFINEMENT CELLULAIRE DEPOSEES ET LEURS PROCEDES DE FABRICATION</p> <p>[72] BACH, GARY M., US</p> <p>[72] HANDLOS, WILLIAM G., US</p> <p>[72] MCCONNELL, JEREMY A., US</p> <p>[72] SCHNEIDER, CORY S., US</p> <p>[72] WEDIN, BRYAN S., US</p> <p>[72] STELTER, PATRICIA J., US</p> <p>[71] REYNOLDS PRESTO PRODUCTS INC., US</p> <p>[85] 2015-07-13</p> <p>[86] 2014-01-10 (PCT/US2014/011080)</p> <p>[87] (WO2014/116443)</p> <p>[30] US (13/746,531) 2013-01-22</p>
--

<p>[21] 2,898,088 [13] A1</p> <p>[51] Int.Cl. G06F 3/01 (2006.01)</p> <p>[25] EN</p> <p>[54] DETECTING NATURAL USER-INPUT ENGAGEMENT</p> <p>[54] DETECTION D'UN ENGAGEMENT D'ENTREE D'UTILISATEUR NATURELLE</p> <p>[72] SCHWESINGER, MARK, US</p> <p>[72] ESCARDO RAFFO, EDUARDO, US</p> <p>[72] MURILLO, OSCAR, US</p> <p>[72] BASTIEN, DAVID, US</p> <p>[72] AHN, MATTHEW H., US</p> <p>[72] GIUSTI, MAURO, US</p> <p>[72] ENDRES, KEVIN, US</p> <p>[72] KLEIN, CHRISTIAN, US</p> <p>[72] SCHWARZ, JULIA, US</p> <p>[72] MARAIS, CHARLES CLAUDIUS, US</p> <p>[71] MICROSOFT TECHNOLOGY LICENSING, LLC, US</p> <p>[85] 2015-07-13</p> <p>[86] 2014-02-06 (PCT/US2014/014972)</p> <p>[87] (WO2014/124065)</p> <p>[30] US (13/764,056) 2013-02-11</p>
--

<p>[21] 2,898,089 [13] A1</p> <p>[51] Int.Cl. G01N 25/72 (2006.01)</p> <p>[25] EN</p> <p>[54] IMAGING FOR QUALITY CONTROL IN AN ELECTRONIC CIGARETTE</p> <p>[54] IMAGERIE POUR CONTROLE DE QUALITE D'UNE CIGARETTE ELECTRONIQUE</p> <p>[72] PELEG, EYAL, IL</p> <p>[72] JUSTER, BERNARD, IL</p> <p>[71] SIS RESOURCES LTD., IL</p> <p>[85] 2015-07-13</p> <p>[86] 2014-01-22 (PCT/IL2014/050078)</p> <p>[87] (WO2014/115143)</p> <p>[30] US (61/755,008) 2013-01-22</p>

<p>[21] 2,898,090 [13] A1</p> <p>[51] Int.Cl. C05F 3/06 (2006.01) C05F 3/00 (2006.01) C05F 17/02 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF AEROBIC TREATMENT OF POULTRY MANURE AND APPARATUS FOR PRODUCING ORGANIC FERTILIZER</p> <p>[54] PROCEDE DE TRAITEMENT AEROBIE DE FIENTES DE VOLAILLE ET APPAREIL DE PRODUCTION D'ENGRAIS ORGANIQUE</p> <p>[72] SHAIMUKHAMBETOVA, DAMIRA, CA</p> <p>[71] 1867239 ONTARIO CORP., CA</p> <p>[85] 2015-07-14</p> <p>[86] 2013-12-23 (PCT/CA2013/001082)</p> <p>[87] (WO2014/107791)</p> <p>[30] US (61/752,021) 2013-01-14</p>

<p>[21] 2,898,091 [13] A1</p> <p>[51] Int.Cl. C25B 11/04 (2006.01) C25B 1/26 (2006.01) C25B 15/08 (2006.01)</p> <p>[25] EN</p> <p>[54] TECHNIQUES FOR PRODUCTION OF CHLORATED PRODUCTS AND PREFABRICATED CATHODE STRUCTURES</p> <p>[54] TECHNIQUES DE PRODUCTION DE PRODUITS CHLORES ET STRUCTURES DE CATHODE PREFABRIQUEE</p> <p>[72] SCHULZ, ROBERT, CA</p> <p>[71] HYDRO-QUEBEC, CA</p> <p>[85] 2015-07-14</p> <p>[86] 2013-02-22 (PCT/CA2013/050136)</p> <p>[87] (WO2014/127448)</p>
--

PCT Applications Entering the National Phase

[21] 2,898,092

[13] A1

- [51] Int.Cl. A61K 31/513 (2006.01) A61K 31/506 (2006.01) A61P 31/12 (2006.01) A61P 31/18 (2006.01) C07D 409/02 (2006.01)
 [25] EN
 [54] LAMIVUDINE SALTS
 [54] SELS DE LAMIVUDINE
 [72] DALZIEL, SEAN MARK, US
 [72] MENNING, MARK MICHAEL, US
 [71] TOBIRA THERAPEUTICS, INC., US
 [85] 2015-07-13
 [86] 2014-02-06 (PCT/US2014/015024)
 [87] (WO2014/124092)
 [30] US (61/762,018) 2013-02-07
-

[21] 2,898,093

[13] A1

- [51] Int.Cl. F16F 15/02 (2006.01) E04H 9/02 (2006.01)
 [25] EN
 [54] VIBRATION CONTROL DEVICE
 [54] DISPOSITIF ANTIVIBRATION
 [72] YAMASHINA, YUSUKE, JP
 [72] MONZEN, TADAAKI, JP
 [72] KUBO, ATSUSHI, JP
 [71] MITSUBISHI HEAVY INDUSTRIES, LTD., JP
 [71] MITSUBISHI HEAVY INDUSTRIES MECHATRONICS SYSTEMS, LTD., JP
 [85] 2015-07-13
 [86] 2013-08-08 (PCT/JP2013/004789)
 [87] (WO2014/128790)
 [30] JP (2013-033877) 2013-02-22
-

[21] 2,898,094

[13] A1

- [51] Int.Cl. B60G 9/04 (2006.01)
 [25] EN
 [54] TORSION BEAM, TORSION BEAM ASSEMBLY, AND TORSION BEAM TYPE SUSPENSION SYSTEM
 [54] LONGERON DE TORSION, ENSEMBLE LONGERON DE TORSION ET DISPOSITIF DE SUSPENSION DU TYPE A LONGERON DE TORSION
 [72] KAWACHI, TAKESHI, JP
 [72] SAKURADA, EISAKU, JP
 [72] FUKUSHI, TAKAAKI, JP
 [71] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP
 [85] 2015-07-13
 [86] 2013-01-30 (PCT/JP2013/052070)
 [87] (WO2014/118915)
-

[21] 2,898,095

[13] A1

- [51] Int.Cl. G10L 19/03 (2013.01) G10L 21/0232 (2013.01)
 [25] EN
 [54] DEVICE AND METHOD FOR REDUCING QUANTIZATION NOISE IN A TIME-DOMAIN DECODER
 [54] DISPOSITIF ET PROCEDE DE REDUCTION DU BRUIT DE QUANTIFICATION DANS UN DECODEUR DANS LE DOMAINE TEMPOREL
 [72] VAILLANCOURT, TOMMY, CA
 [72] JELINEK, MILAN, CA
 [71] VOICEAGE CORPORATION, CA
 [85] 2015-07-14
 [86] 2014-01-09 (PCT/CA2014/000014)
 [87] (WO2014/134702)
 [30] US (61/772,037) 2013-03-04
-

[21] 2,898,096

[13] A1

- [51] Int.Cl. H01R 13/426 (2006.01) H01R 13/56 (2006.01) H01R 31/06 (2006.01)
 [25] EN
 [54] CONNECTOR ASSEMBLY
 [54] ENSEMBLE CONNECTEUR
 [72] MILLS, PATRICK WELLINGTON, US
 [72] BENSHOFF, RICHARD GEORGE, US
 [72] MCCORMICK, JAMES MICHAEL, US
 [71] LABINAL, LLC, US
 [85] 2015-07-13
 [86] 2013-12-11 (PCT/US2013/074294)
 [87] (WO2014/120340)
 [30] US (61/758,291) 2013-01-30
-

[21] 2,898,097

[13] A1

- [51] Int.Cl. H04W 48/12 (2009.01)
 [25] EN
 [54] DYNAMIC TDD UPLINK/DOWNLINK CONFIGURATION USING DCI
 [54] CONFIGURATION LIAISON MONTANTE/LIAISON DESCENDANTE TDD DYNAMIQUE A L'AIDE DE DCI
 [72] GOLITSCHEK EDLER VON ELBWART, ALEXANDER, DE
 [72] LOEHR, JOACHIM, DE
 [72] EINHAUS, MICHAEL, DE
 [72] FENG, SUJUAN, DE
 [72] OIZUMI, TORU, JP
 [72] WANG, LILEI, CN
 [71] PANASONIC INTELLECTUAL PROPERTY CORPORATION OF AMERICA, US
 [85] 2015-07-14
 [86] 2013-01-17 (PCT/CN2013/070620)
 [87] (WO2014/110764)
-

[21] 2,898,098

[13] A1

- [51] Int.Cl. G03F 7/00 (2006.01)
 [25] EN
 [54] METHOD AND APPARATUS FOR THREE-DIMENSIONAL FABRICATION
 [54] PROCEDE ET APPAREIL POUR FABRICATION EN TROIS DIMENSIONS
 [72] DESIMONE, JOSEPH M., US
 [72] ERMOSHKIN, ALEXANDER, US
 [72] SAMULSKI, EDWARD T., US
 [71] CARBON3D, INC., US
 [85] 2015-07-13
 [86] 2014-02-10 (PCT/US2014/015486)
 [87] (WO2014/126830)
 [30] US (61/763,746) 2013-02-12
 [30] US (61/865,841) 2013-08-14

Demandes PCT entrant en phase nationale

[21] 2,898,099
[13] A1

[51] Int.Cl. A61K 39/00 (2006.01)
[25] EN
[54] IMMUNOGENIC WT-1 PEPTIDES AND METHODS OF USE THEREOF
[54] PEPTIDES WT-1 IMMUNOGENES ET LEURS PROCEDES D'UTILISATION
[72] SCHEINBERG, DAVID A., US
[72] DAO, TAO, US
[71] MEMORIAL SLOAN KETTERING CANCER CENTER, US
[85] 2015-07-13
[86] 2014-01-15 (PCT/US2014/011711)
[87] (WO2014/113490)
[30] US (61/752,799) 2013-01-15

[21] 2,898,100
[13] A1

[51] Int.Cl. C07K 16/46 (2006.01) A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 16/28 (2006.01) C12N 15/13 (2006.01)
[25] EN
[54] NOVEL HETERODIMERIC PROTEINS
[54] NOUVELLES PROTEINES HETERODIMERES
[72] DESJARLAIS, JOHN, US
[72] MOORE, GREGORY, US
[72] RASHID, RUMANA, US
[72] BERNETT, MATTHEW J., US
[71] XENCOR, INC., US
[85] 2015-07-13
[86] 2014-01-14 (PCT/US2014/011549)
[87] (WO2014/110601)
[30] US (61/752,348) 2013-01-14
[30] US (61/764,954) 2013-02-14
[30] US (61/778,157) 2013-03-12
[30] US (61/780,334) 2013-03-13
[30] US (61/818,153) 2013-05-01
[30] US (61/818,410) 2013-05-01
[30] US (61/913,832) 2013-12-09
[30] US (61/913,870) 2013-12-09

[21] 2,898,101
[13] A1

[51] Int.Cl. B42D 15/00 (2006.01) B42D 25/00 (2014.01)
[25] EN
[54] DATA SHEET FOR A SECURITY AND/OR VALUABLE DOCUMENT
[54] FEUILLE DE DONNEES POUR DOCUMENT DE SECURITE ET/OU DE VALEUR
[72] PUDLEINER, HEINZ, DE
[72] TZIOVARAS, GEORGIOS, DE
[72] YESILDAG, CENGIZ, DE
[72] TROLENBERG, STEFAN, DE
[72] FISCHER, JORG, DE
[72] PEINZE, FRANZiska, DE
[71] BAYER MATERIAL SCIENCE AG, DE
[85] 2015-07-14
[86] 2013-11-13 (PCT/DE2013/000677)
[87] (WO2014/111071)
[30] DE (10 2013 000 717.8) 2013-01-17

[21] 2,898,102
[13] A1

[51] Int.Cl. G06Q 99/00 (2006.01)
[25] EN
[54] UNAUTHORIZED PRODUCT DETECTION TECHNIQUES
[54] TECHNIQUES DE DETECTION DE PRODUIT NON AUTORISE
[72] HERRINGTON, DOUGLAS JAMES, US
[72] MEAWALLA, SHEHZAD, US
[72] CHOPRA, RAJIV, US
[72] SIROSH, JOSEPH, US
[72] CHOUKSEY, SACHIN, US
[72] RENZ, MARIA CHRISTINE, US
[72] WOOD, SARAH ANN, US
[72] BEZOS, JEFFREY P., US
[71] AMAZON TECHNOLOGIES, INC., US
[85] 2015-07-13
[86] 2014-01-16 (PCT/US2014/011892)
[87] (WO2014/113590)
[30] US (13/743,092) 2013-01-16

[21] 2,898,103
[13] A1

[51] Int.Cl. G03F 7/00 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR THREE-DIMENSIONAL FABRICATION WITH FEED THROUGH CARRIER
[54] PROCEDE ET APPAREIL POUR FABRICATION TRIDIMENSIONNELLE AVEC SUPPORT DE TRAVERSEE
[72] DESIMONE, JOSEPH M., US
[72] ERMOSHKIN, ALEXANDER, US
[72] ERMOSHKIN, NIKITA, US
[72] SAMULSKI, EDWARD T., US
[71] CARBON3D, INC., US
[85] 2015-07-13
[86] 2014-02-10 (PCT/US2014/015497)
[87] (WO2014/126834)
[30] US (61/763,746) 2013-02-12
[30] US (61/865,841) 2013-08-14
[30] US (61/919,903) 2013-12-23

[21] 2,898,104
[13] A1

[51] Int.Cl. A44C 11/00 (2006.01)
[25] EN
[54] ORNAMENTAL COMPONENT WITH LINING
[54] COMPOSANT DECORATIF AVEC DOUBLURE
[72] GRAY, LEE ANTONY, DK
[72] SELBE, JEAN-PIERRE, TH
[72] WEERASAK, WANNACHAI, TH
[71] PANDORA A/S, DK
[71] PANDORA PRODUCTION CO., LTD., TH
[85] 2015-07-14
[86] 2014-02-03 (PCT/DK2014/050023)
[87] (WO2014/121797)
[30] EP (13154844.8) 2013-02-11
[30] EP (13154843.0) 2013-02-11
[30] US (61/763,251) 2013-02-11

PCT Applications Entering the National Phase

[21] 2,898,105 [13] A1
[51] Int.Cl. F02B 47/02 (2006.01)
[25] EN
[54] INTERNALLY COOLED INTERNAL COMBUSTION ENGINE AND METHOD THEREOF
[54] MOTEUR A COMBUSTION INTERNE REFROIDI INTERIEUREMENT ET PROCEDE ASSOCIE
[72] MULYE, NIRMAL, US
[71] MULYE, NIRMAL, US
[85] 2015-07-13
[86] 2014-01-17 (PCT/US2014/012035)
[87] (WO2014/113660)
[30] US (61/753,719) 2013-01-17
[30] IB (PCT/IB2013/002593) 2013-11-20

[21] 2,898,106 [13] A1
[51] Int.Cl. G03F 7/00 (2006.01)
[25] EN
[54] CONTINUOUS LIQUID INTERPHASE PRINTING
[54] IMPRESSION A INTERFACE LIQUIDE CONTINUE
[72] DESIMONE, JOSEPH M., US
[72] ERMOSHIN, ALEXANDER, US
[72] ERMOSHIN, NIKITA, US
[72] SAMULSKI, EDWARD T., US
[71] CARBON3D, INC., US
[85] 2015-07-13
[86] 2014-02-10 (PCT/US2014/015506)
[87] (WO2014/126837)
[30] US (61/763,746) 2013-02-12
[30] US (61/865,841) 2013-08-14
[30] US (61/919,903) 2013-12-23

[21] 2,898,107 [13] A1
[51] Int.Cl. C07D 403/12 (2006.01) A61K 31/4196 (2006.01) A61K 31/425 (2006.01) A61K 31/454 (2006.01) A61K 31/496 (2006.01) A61K 31/537 (2006.01) A61K 31/538 (2006.01) C07D 249/14 (2006.01) C07D 401/12 (2006.01) C07D 405/12 (2006.01) C07D 411/12 (2006.01) C07D 413/12 (2006.01) C07D 417/12 (2006.01) C07D 491/107 (2006.01) C07D 495/04 (2006.01)
[25] EN
[54] ANTIVIRAL COMPOUNDS
[54] COMPOSES ANTIVIRAUX
[72] BILOTTA, JOSEPH ANTHONY, US
[72] CHEN, ZHI, US
[72] CHI, FENG, US
[72] CHIN, ELBERT, US
[72] DING, QINGJIE, US
[72] ERICKSON, SHAWN DAVID, US
[72] GABRIEL, STEPHEN DEEMS, US
[72] JIANG, NAN, US
[72] KOCER, BUELENT, DE
[72] MERTZ, ERIC, US
[72] PLANCHER, JEAN-MARC, FR
[72] WEIKERT, ROBERT JAMES, CH
[72] ZHANG, JING, US
[72] ZHANG, QIANG, US
[71] F. HOFFMANN-LA ROCHE AG, CH
[85] 2015-07-14
[86] 2014-03-03 (PCT/EP2014/054069)
[87] (WO2014/135495)
[30] US (61/773,221) 2013-03-06

[21] 2,898,108 [13] A1
[51] Int.Cl. A23L 2/44 (2006.01) A23L 1/03 (2006.01) A23L 1/09 (2006.01) A23L 2/52 (2006.01) A23L 3/3508 (2006.01)
[25] EN
[54] STABILIZING SORBIC ACID OR BENZOIC ACID IN SYRUPS AND FINISHED BEVERAGES
[54] STABILISATION DE L'ACIDE SORBIQUE OU DE L'ACIDE BENZOIQUE DANS LES SIROPS ET LES BOISSONS FINIES
[72] ZHANG, NAIJIE, US
[72] MUTILANGI, WILLIAM, US
[71] PEPSICO, INC., US
[85] 2015-07-13
[86] 2014-01-21 (PCT/US2014/012236)
[87] (WO2014/120506)
[30] US (13/755,114) 2013-01-31

[21] 2,898,109 [13] A1
[51] Int.Cl. H01R 31/06 (2006.01) H01R 24/62 (2011.01)
[25] EN
[54] ADAPTER
[54] ADAPTATEUR
[72] MAIER, JOHANNES, DE
[72] PANGRITZ, VOLKER, DE
[71] ROSENBERGER HOCHFREQUENZTECHNIK GMBH & CO. KG, DE
[85] 2015-07-14
[86] 2014-02-11 (PCT/EP2014/000373)
[87] (WO2014/124746)
[30] DE (20 2013 001 452.0) 2013-02-14

[21] 2,898,110 [13] A1
[51] Int.Cl. F22B 1/22 (2006.01) E21B 43/24 (2006.01)
[25] EN
[54] STEAM QUALITY BOOSTING
[54] RENFORCEMENT DE LA QUALITE DE LA VAPEUR
[72] BOOL, LAWRENCE E., US
[72] BONAQUIST, DANTE P., US
[72] ST. JAMES, MICHAEL, CA
[72] DRNEVICH, RAYMOND F., US
[72] ZANFIR, MONICA, US
[71] PRAXAIR TECHNOLOGY, INC., US
[85] 2015-07-13
[86] 2014-02-12 (PCT/US2014/016099)
[87] (WO2014/127041)
[30] US (61/764,213) 2013-02-13
[30] US (61/910,714) 2013-12-02
[30] US (14/178,000) 2014-02-11

Demandes PCT entrant en phase nationale

[21] 2,898,111
[13] A1

[51] Int.Cl. G01N 33/573 (2006.01) C07K 14/705 (2006.01) G01N 30/90 (2006.01) C07K 14/565 (2006.01) C12N 9/16 (2006.01)
[25] EN
[54] A METHOD FOR DETERMINING ACUTE RESPIRATORY DISTRESS SYNDROME (ARDS) RELATED BIOMARKERS, A METHOD TO MONITOR THE DEVELOPMENT AND TREATMENT OF ARDS IN A PATIENT
[54] PROCEDE POUR DETERMINER DES BIOMARQUEURS LIES AU SYNDROME DE DETRESSE RESPIRATOIRE AIGUE (SDRA), PROCEDE POUR SUIVRE LE DEVELOPPEMENT ET LE TRAITEMENT DU SDRA CHEZ UN PATIENT
[72] MAKSIMOW, MIKAEL, FI
[72] SALMI, MARKO, FI
[72] JALKANEN, MARKKU, FI
[72] JALKANEN, SIRPA, FI
[71] FARON PHARMACEUTICALS OY, FI
[85] 2015-07-14
[86] 2014-01-22 (PCT/FI2014/050051)
[87] (WO2014/125164)
[30] FI (20130049) 2013-02-14

[21] 2,898,112
[13] A1

[51] Int.Cl. G06F 15/16 (2006.01) G06F 15/18 (2006.01) G06F 17/30 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR BUILDING A USER PROFILE, FOR PERSONALIZATION USING INTERACTION DATA, AND FOR GENERATING, IDENTIFYING, AND CAPTURING USER DATA ACROSS INTERACTIONS USING UNIQUE USER IDENTIFICATION
[54] PROCEDE ET APPAREIL POUR EDIFIER UN PROFIL D'UTILISATEUR, POUR UNE PERSONNALISATION A L'AIDE DE DONNEES D'INTERACTION, ET POUR GENERER, IDENTIFIER ET CAPTURER DES DONNEES D'UTILISATEUR A TRAVERS DES INTERACTIONS A L'AIDE D'UNE IDENTIFICATION D'UTILISATEUR UNIQUE
[72] KANNAN, PALLIPURAM V., US
[72] VIJAYARAGHAVAN, RAVI, IN
[72] ADUSUMILLI, KRANTHI MITRA, IN
[71] 24/7 CUSTOMER, INC., US
[85] 2015-07-13
[86] 2014-01-23 (PCT/US2014/012760)
[87] (WO2014/116835)
[30] US (61/755,868) 2013-01-23
[30] US (61/769,067) 2013-02-25
[30] US (14/161,071) 2014-01-22

[21] 2,898,114
[13] A1

[51] Int.Cl. G01C 21/16 (2006.01) H04W 64/00 (2009.01) G01C 21/20 (2006.01) G01S 5/02 (2010.01)
[25] EN
[54] DETERMINING USER DEVICE'S STARTING LOCATION
[54] DETERMINATION DE L'EMPLACEMENT DE DEPART D'UN DISPOSITIF UTILISATEUR
[72] ZHAO, CHUNSHUI, US
[72] DING, HUAN, US
[72] LI, FAN, US
[72] ZHAO, JUN, US
[71] MICROSOFT TECHNOLOGY LICENSING, LLC, US
[85] 2015-07-13
[86] 2014-02-28 (PCT/US2014/019516)
[87] (WO2014/134488)
[30] US (13/781,448) 2013-02-28

[21] 2,898,115
[13] A1

[51] Int.Cl. C07D 493/04 (2006.01) A01N 43/90 (2006.01)
[25] EN
[54] METHOD FOR PREPARING A PYRIPYROPENE COMPOUND
[54] PROCEDE DE PREPARATION D'UN COMPOSE DE PYRIPYROPENE
[72] BONNEKESSEL, MELANIE, DE
[72] REICHERT, WOLFGANG, DE
[72] HOOCK, RALF, DE
[72] KAEDING, THOMAS, DE
[72] KORADIN, CHRISTOPHER, DE
[72] PLETSCH, ANDREAS, DE
[72] EHRESMANN, MANFRED, DE
[72] SCHRODER, HARTWIG, DE
[71] BASF SE, DE
[85] 2015-07-14
[86] 2014-01-15 (PCT/EP2014/050654)
[87] (WO2014/111398)
[30] EP (13151492.9) 2013-01-16
[30] US (61/753,023) 2013-01-16

[21] 2,898,113
[13] A1

[51] Int.Cl. A61K 31/357 (2006.01) A61K 31/05 (2006.01) A61K 31/155 (2006.01) A61K 31/352 (2006.01) A61K 31/366 (2006.01) A61K 31/4184 (2006.01) A61K 31/517 (2006.01) A61K 31/7068 (2006.01) A61P 35/00 (2006.01)
[25] EN
[54] CANCER DRUGS AND USES
[54] MEDICAMENT CONTRE LE CANCER ET UTILISATIONS
[72] BANNISTER, ROBIN MARK, GB
[72] BREW, JOHN, GB
[72] STOLOFF, GREGORY ALAN, GB
[71] HEALTH CLINICS LIMITED, GB
[85] 2015-07-14
[86] 2014-01-14 (PCT/EP2014/050635)
[87] (WO2014/108571)
[30] US (61/752,360) 2013-01-14
[30] US (61/782,585) 2013-03-14
[30] US (61/872,822) 2013-09-02

PCT Applications Entering the National Phase

[21] 2,898,116
[13] A1

[51] Int.Cl. H01M 2/12 (2006.01)
[25] EN
[54] ENCLOSURE FOR RECHARGEABLE BATTERIES
[54] ENCEINTE POUR BATTERIES RECHARGEABLES
[72] JONES, KELLY T., US
[71] THE BOEING COMPANY, US
[85] 2015-07-13
[86] 2014-03-01 (PCT/US2014/019711)
[87] (WO2014/131063)
[30] US (61/769,176) 2013-02-25
[30] US (61/769,187) 2013-02-25
[30] US (14/188,685) 2014-02-24

[21] 2,898,117
[13] A1

[51] Int.Cl. G01G 3/14 (2006.01)
[25] EN
[54] IMPROVED LOAD CELL
[54] CELLULE DE CHARGE AMELIOREE
[72] JOHNSON, THOMAS H., US
[71] ILLINOIS TOOL WORKS INC., US
[85] 2015-07-13
[86] 2014-03-03 (PCT/US2014/019991)
[87] (WO2014/149632)
[30] US (13/839,664) 2013-03-15

[21] 2,898,118
[13] A1

[51] Int.Cl. G01G 21/23 (2006.01)
[25] EN
[54] IMPROVED SENSOR MOUNTING BRACKET
[54] SUPPORT DE MONTAGE DE CAPTEUR AMELIORE
[72] JOHNSON, THOMAS H., US
[71] ILLINOIS TOOL WORKS INC., US
[85] 2015-07-13
[86] 2014-03-03 (PCT/US2014/019994)
[87] (WO2014/149634)
[30] US (13/840,388) 2013-03-15

[21] 2,898,119
[13] A1

[51] Int.Cl. G01G 3/16 (2006.01) G01G 21/23 (2006.01)
[25] EN
[54] IMPROVED SENSOR MOUNTING BRACKET
[54] SUPPORT DE MONTAGE DE CAPTEUR AMELIORE
[72] JOHNSON, THOMAS H., US
[71] ILLINOIS TOOL WORKS INC., US
[85] 2015-07-13
[86] 2014-03-03 (PCT/US2014/019998)
[87] (WO2014/149635)
[30] US (13/840,891) 2013-03-15

[21] 2,898,120
[13] A1

[51] Int.Cl. G01G 23/00 (2006.01)
[25] EN
[54] IMPROVED WEIGH SCALE
[54] BALANCE DE PESAGE AMELIOREE
[72] JOHNSON, THOMAS H., US
[71] ILLINOIS TOOL WORKS INC., US
[85] 2015-07-13
[86] 2014-03-03 (PCT/US2014/020004)
[87] (WO2014/149637)
[30] US (13/841,441) 2013-03-15

[21] 2,898,121
[13] A1

[51] Int.Cl. A61K 38/16 (2006.01) A61K 38/17 (2006.01) A61P 21/00 (2006.01)
[25] EN
[54] FOLLISTATIN IN TREATING DUCHENNE MUSCULAR DYSTROPHY
[54] FOLLISTATINE DANS LE TRAITEMENT DE LA DYSTROPHIE MUSCULAIRE DE DUCHENNE
[72] MINEAU, ROCHELLE, US
[71] SHIRE HUMAN GENETIC THERAPIES, INC., US
[85] 2015-07-13
[86] 2014-01-24 (PCT/US2014/012996)
[87] (WO2014/116981)
[30] US (61/756,996) 2013-01-25
[30] US (61/915,733) 2013-12-13

[21] 2,898,122
[13] A1

[51] Int.Cl. A61K 38/18 (2006.01)
[25] EN
[54] COMPOSITIONS COMPRISING HYPOXIA INDUCIBLE FACTOR-1 ALPHA AND METHODS OF USING THE SAME
[54] COMPOSITIONS COMPRENANT UN FACTEUR -1 ALPHA INDUCTIBLE PAR L'HYPOTÉLIE ET METHODES D'UTILISATION CORRESPONDANTES
[72] WEINER, DAVID, US
[72] MUTHUMANI, KARUPPIAH, US
[72] MOHLER, EMILE, US
[72] OUMA, GEOFFREY, US
[71] THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA, US
[85] 2015-07-13
[86] 2014-03-14 (PCT/US2014/029263)
[87] (WO2014/144731)
[30] US (61/800,703) 2013-03-15

[21] 2,898,123
[13] A1

[51] Int.Cl. E04C 2/04 (2006.01) E04B 2/74 (2006.01) E04F 13/08 (2006.01)
[25] EN
[54] CONSTRUCTION PANEL FOR INSTALLATION ON A FRAMEWORK
[54] PANNEAU DE CONSTRUCTION POUR INSTALLATION SUR UN EDIFICE
[72] ROBERT, ERIC, FR
[71] PLACOPLATRE, FR
[85] 2015-07-14
[86] 2014-01-15 (PCT/EP2014/050717)
[87] (WO2014/111428)
[30] EP (13290009.3) 2013-01-15

Demandes PCT entrant en phase nationale

<p>[21] 2,898,124 [13] A1</p> <p>[51] Int.Cl. G05D 16/10 (2006.01) F16K 17/00 (2006.01) G05D 7/01 (2006.01)</p> <p>[25] EN</p> <p>[54] FLUID REGULATOR WITH INTEGRATED RAPID PRESSURIZATION BYPASS VALVE</p> <p>[54] REGULATEUR DE FLUIDE AVEC VANNE DE DERIVATION DE PRESSURISATION RAPIDE INTEGREE</p> <p>[72] LARSEN, TODD WILLIAM, US</p> <p>[72] KIRCHNER, CHAD RAY, US</p> <p>[72] MUIR, GORDON CAMERON, US</p> <p>[71] TESCOM CORPORATION, US</p> <p>[85] 2015-07-13</p> <p>[86] 2014-01-27 (PCT/US2014/013131)</p> <p>[87] (WO2014/117063)</p> <p>[30] US (13/751,904) 2013-01-28</p>
--

<p>[21] 2,898,125 [13] A1</p> <p>[51] Int.Cl. C08L 101/00 (2006.01) C08J 3/22 (2006.01) C08J 9/04 (2006.01) C08K 3/34 (2006.01)</p> <p>[25] EN</p> <p>[54] LOW DENSITY HIGH IMPACT RESISTANT COMPOSITION AND METHOD OF FORMING</p> <p>[54] COMPOSITION BASSE DENSITE HAUTEMENT RESISTANTE A L'IMPACT ET SON PROCEDE DE FABRICATION</p> <p>[72] PRINCE, JACK RAYMOND, US</p> <p>[71] REVOLUTIONARY PLASTICS, LLC, US</p> <p>[85] 2015-04-10</p> <p>[86] 2012-11-27 (PCT/US2012/066641)</p> <p>[87] (WO2013/082024)</p> <p>[30] US (61/564,566) 2011-11-29</p> <p>[30] US (61/609,117) 2012-03-09</p> <p>[30] US (61/653,899) 2012-05-31</p> <p>[30] US (61/682,133) 2012-08-10</p>
--

<p>[21] 2,898,126 [13] A1</p> <p>[51] Int.Cl. A61K 39/00 (2006.01) A61K 38/00 (2006.01) C07H 21/04 (2006.01) C07K 14/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CANCER VACCINES AND METHODS OF TREATMENT USING THE SAME</p> <p>[54] VACCINS ANTICANCEREUX ET METHODES DE TRAITEMENT LES UTILISANT</p> <p>[72] WEINER, DAVID, US</p> <p>[72] MUTHUMANI, KARUPPIAH, US</p> <p>[72] WALTERS, JEWELL, US</p> <p>[72] YAN, JIAN, US</p> <p>[71] THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA, US</p> <p>[85] 2015-07-13</p> <p>[86] 2014-03-14 (PCT/US2014/029479)</p> <p>[87] (WO2014/144885)</p> <p>[30] US (61/799,952) 2013-03-15</p>
--

<p>[21] 2,898,127 [13] A1</p> <p>[51] Int.Cl. G06F 9/50 (2006.01)</p> <p>[25] EN</p> <p>[54] DYNAMIC MANAGEMENT OF HETEROGENEOUS MEMORY</p> <p>[54] GESTION DYNAMIQUE DE MEMOIRE HETEROGENE</p> <p>[72] LEE, BRIAN, US</p> <p>[72] TREMBLAY, MARC, US</p> <p>[72] BOND, BARRY, US</p> <p>[72] SADOVSKY, VLAD, US</p> <p>[72] RAMBERG, MARK JOHN, US</p> <p>[71] MICROSOFT TECHNOLOGY LICENSING, LLC, US</p> <p>[85] 2015-07-13</p> <p>[86] 2014-01-29 (PCT/US2014/013468)</p> <p>[87] (WO2014/120698)</p> <p>[30] US (13/758,613) 2013-02-04</p>

<p>[21] 2,898,128 [13] A1</p> <p>[51] Int.Cl. A61K 38/17 (2006.01) A61K 9/00 (2006.01) A61K 31/7088 (2006.01) A61P 9/00 (2006.01) A61P 9/10 (2006.01) C12N 15/86 (2006.01)</p> <p>[25] EN</p> <p>[54] FACTOR 1 PROTEIN, FACTOR 2 PROTEIN AND INHIBITORS THEREOF FOR USE IN TREATING OR PREVENTING DISEASES</p> <p>[54] PROTEINE DU FACTEUR 1, PROTEINE DU FACTEUR 2 ET LEURS INHIBITEURS DESTINES A ETRE UTILISES DANS LE TRAITEMENT OU LA PREVENTION DE MALADIES</p> <p>[72] WOLLERT, KAI CHRISTOPH, DE</p> <p>[72] KORF-KLINGEBIEL, MORTIMER, DE</p> <p>[71] MEDIZINISCHE HOCHSCHULE HANNOVER, GB</p> <p>[85] 2015-07-14</p> <p>[86] 2014-01-16 (PCT/EP2014/050788)</p> <p>[87] (WO2014/111458)</p> <p>[30] EP (13151593.4) 2013-01-17</p>

<p>[21] 2,898,129 [13] A1</p> <p>[51] Int.Cl. C22B 3/02 (2006.01) B01J 3/04 (2006.01) C22B 11/00 (2006.01) C22B 15/00 (2006.01) C22B 23/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND ARRANGEMENT FOR REDUCING AUTOFLASH AND SLURRY CARRYOVER IN AUTOCLAVE FLASH SYSTEMS</p> <p>[54] PROCEDE ET AGENCEMENT PERMETTANT DE REDUIRE LA DETENTE AUTOMATIQUE ET LE TRANSFERT DE BOUILLE DANS DES SYSTEMES DE DETENTE D'AUTOCLAVE</p> <p>[72] O'CALLAGHAN, JOHN, AU</p> <p>[71] OUTOTEC (FINLAND) OY, FI</p> <p>[85] 2015-07-14</p> <p>[86] 2014-02-07 (PCT/FI2014/050090)</p> <p>[87] (WO2014/122363)</p> <p>[30] FI (20135118) 2013-02-08</p>

PCT Applications Entering the National Phase

[21] 2,898,130
[13] A1

- [51] Int.Cl. C12N 15/28 (2006.01) A61K 39/015 (2006.01) A61K 39/12 (2006.01) A61K 39/145 (2006.01) A61K 39/21 (2006.01) A61K 39/39 (2006.01) A61P 37/04 (2006.01) C07K 14/47 (2006.01) C07K 14/52 (2006.01) C07K 14/525 (2006.01) C12N 15/12 (2006.01) C12N 15/19 (2006.01)
- [25] EN
- [54] VACCINES WITH BIOMOLECULAR ADJUVANTS
- [54] VACCINS COMPRENANT DES ADJUVANTS BIOMOLECULAIRES
- [72] WEINER, DAVID, US
- [72] MUTHUMANI, KARUPPIAH, US
- [71] THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA, US
- [85] 2015-07-13
- [86] 2014-03-14 (PCT/US2014/029679)
- [87] (WO2014/145038)
- [30] US (61/800,328) 2013-03-15

[21] 2,898,131
[13] A1

- [51] Int.Cl. A61K 39/04 (2006.01) A61P 37/04 (2006.01) C07K 14/35 (2006.01) C07K 19/00 (2006.01) C12N 15/31 (2006.01) C12N 15/62 (2006.01) C12N 15/85 (2006.01) C12N 15/87 (2006.01)
- [25] EN
- [54] SYNTHETIC IMMUNOGENS FOR PROPHYLAXIS OR TREATMENT OF TUBERCULOSIS
- [54] IMMUNOGENES DE SYNTHESE POUR LA PROPHYLAXIE OU LE TRAITEMENT DE LA TUBERCULOSE
- [72] WEINER, DAVID B., US
- [72] VILLARREAL, DANIEL, US
- [71] THE TRUSTEES OF THE UNIVERSTY OF PENNSYLVANIA, US
- [85] 2015-07-13
- [86] 2014-03-17 (PCT/US2014/030776)
- [87] (WO2014/145923)
- [30] US (61/800,375) 2013-03-15

[21] 2,898,132
[13] A1

- [51] Int.Cl. B05B 1/04 (2006.01) B05B 1/26 (2006.01) B05B 7/04 (2006.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR SPRAYING GROUND SURFACES
- [54] PROCEDE ET APPAREIL DE PULVERISATION DE SURFACES DE SOL
- [72] SWAN, TREVOR WILLIAM BARTLETT, GB
- [71] SYNGENTA PARTICIPATIONS AG, CH
- [71] HYPRO EU LIMITED, GB
- [85] 2015-07-14
- [86] 2014-01-17 (PCT/EP2014/050944)
- [87] (WO2014/111542)
- [30] US (61/754,964) 2013-01-21

[21] 2,898,133
[13] A1

- [51] Int.Cl. F01D 5/02 (2006.01) F16B 23/00 (2006.01) F16B 37/14 (2006.01) F16F 15/28 (2006.01) F16F 15/32 (2006.01) G01M 1/32 (2006.01) F02C 7/04 (2006.01)
- [25] FR
- [54] BALANCING SCREW, DEVICE AND METHOD FOR A ROTATING PART OF A TURBINE ENGINE
- [54] VIS, DISPOSITIF ET PROCEDE D'EQUILIBRAGE POUR PIECE TOURNANTE DE TURBOMACHINE
- [72] LE STRAT, JEAN-LUC, FR
- [72] POHIER, HERVE, FR
- [72] THORY, ROMAIN JEAN-LOUIS ROBERT, FR
- [71] SNECMA, FR
- [85] 2015-07-14
- [86] 2014-01-06 (PCT/FR2014/050005)
- [87] (WO2014/111641)
- [30] FR (1350428) 2013-01-18

[21] 2,898,135
[13] A1

- [51] Int.Cl. E21B 10/00 (2006.01) C23C 28/04 (2006.01) E21B 17/00 (2006.01)
- [25] EN
- [54] METHODS OF MITIGATING BITUMINOUS MATERIAL ADHESION USING NANOPARTICLES
- [54] PROCEDES D'ATTENUATION DE L'ADHERENCE DE MATIERE BITUMINEUSE EN UTILISANT DE NANOPARTICULES
- [72] HALL, LEE J., US
- [72] LIVANEC, PHILIP W., US
- [71] HALLIBURTON ENERGY SERVICES, INC, US
- [85] 2015-07-13
- [86] 2014-03-27 (PCT/US2014/032067)
- [87] (WO2014/160890)
- [30] US (13/851,374) 2013-03-27

[21] 2,898,136
[13] A1

- [51] Int.Cl. G01N 35/00 (2006.01) B01L 3/00 (2006.01) G01N 21/07 (2006.01)
- [25] EN
- [54] MODULAR ASSAY SYSTEM
- [54] SYSTEME D'ANALYSE MODULAIRE
- [72] JIN WONG, KEN, GB
- [72] WILLIAMS, DAVID HUGH, GB
- [72] MCELARNEY, IAIN, GB
- [72] GILLIES, ELIZABETH, GB
- [71] MAST GROUP LIMITED, GB
- [85] 2015-07-14
- [86] 2014-01-16 (PCT/GB2014/050124)
- [87] (WO2014/111719)
- [30] GB (1300813.1) 2013-01-16

[21] 2,898,138
[13] A1

- [51] Int.Cl. A61F 9/007 (2006.01)
- [25] EN
- [54] PRE-ALIGNMENT SURGICAL CASSETTE INTERFACE
- [54] INTERFACE DE CASSETTE CHIRURGICALE DE PRE-ALIGNEMENT
- [72] ROSS, MARK W., US
- [71] ABBOTT MEDICAL OPTICS INC., US
- [85] 2015-07-13
- [86] 2014-07-17 (PCT/US2014/047055)
- [87] (WO2015/009945)
- [30] US (13/944,726) 2013-07-17

Demandes PCT entrant en phase nationale

[21] 2,898,139
[13] A1

- [51] Int.Cl. H02P 27/02 (2006.01) H02J 3/18 (2006.01) H02P 25/02 (2006.01)
- [25] EN
- [54] GRID-CONNECTED INDUCTION MACHINE WITH CONTROLLABLE POWER FACTOR
- [54] MACHINE A INDUCTION CONNECTEE AU RESEAU ELECTRIQUE ET DONT LE FACTEUR DE PUISSANCE PEUT ETRE COMMANDÉ
- [72] SALMON, JOHN, CA
- [72] KNIGHT, ANDREW, CA
- [71] THE GOVERNORS OF THE UNIVERSITY OF ALBERTA, CA
- [85] 2015-07-14
- [86] 2014-01-14 (PCT/CA2014/000019)
- [87] (WO2014/107802)
- [30] US (61/752,189) 2013-01-14

[21] 2,898,140
[13] A1

- [51] Int.Cl. A61M 15/00 (2006.01)
- [25] EN
- [54] A BLISTER PIERCING ELEMENT FOR A DRY POWDER INHALER
- [54] ELEMENT DE PERCAGE DE PLAQUETTE THERMOFORMEE POUR INHALATEUR A POUDRE SECHE
- [72] WILSON, PETER, GB
- [72] MELINIOTIS, ANDREAS, GB
- [71] VECTURA DELIVERY DEVICES LIMITED, GB
- [85] 2015-07-14
- [86] 2014-01-17 (PCT/GB2014/050132)
- [87] (WO2014/114916)
- [30] GB (1301192.9) 2013-01-23

[21] 2,898,141
[13] A1

- [51] Int.Cl. B63B 1/04 (2006.01) B63H 5/10 (2006.01) B63H 5/14 (2006.01) B63H 25/38 (2006.01) B63H 25/42 (2006.01)
- [25] EN
- [54] DISPLACEMENT HULL FORM NOT SUBJECT TO THE LIMITATION OF HULL SPEED
- [54] FORME DE CARENE A DEPLACEMENT N'ETANT PAS LIMITEE PAR LA VITESSE DE CARENE
- [72] JANSEN, ROBERT, US
- [71] JANSEN, ROBERT, US
- [85] 2015-07-14
- [86] 2013-01-18 (PCT/US2013/022069)
- [87] (WO2014/113013)
- [30] US (13/742,278) 2013-01-15

[21] 2,898,143
[13] A1

- [51] Int.Cl. E21B 34/08 (2006.01) E21B 34/06 (2006.01)
- [25] EN
- [54] BALL CHECK VALVE INTEGRATION TO ICD
- [54] INTEGRATION D'UN CLAPET A BILLE DANS UN DISPOSITIF DE REGULATION D'AMENESEE
- [72] LOPEZ, JEAN MARC, US
- [71] HALLIBURTON ENERGY SERVICES, INC., US
- [85] 2015-07-14
- [86] 2013-02-15 (PCT/US2013/026533)
- [87] (WO2014/126587)

[21] 2,898,145
[13] A1

- [51] Int.Cl. A61K 31/536 (2006.01) A61P 35/00 (2006.01) C12Q 1/68 (2006.01)
- [25] EN
- [54] INCREASED DOSAGE OF EFAVIRENZ FOR THE TREATMENT OF CANCER
- [54] DOSAGE ACCRU D'EFAVIRENZ POUR LE TRAITEMENT DU CANCER
- [72] PIAZZA, PIER VINCENZO, FR
- [72] HOUEDE, NADINE, FR
- [72] LAROCHE-CLARY, AUDREY, FR
- [71] ALIENOR FARMA, FR
- [85] 2015-07-14
- [86] 2013-01-23 (PCT/IB2013/000227)
- [87] (WO2014/114971)

[21] 2,898,146
[13] A1

- [51] Int.Cl. A61K 51/04 (2006.01) A61K 51/08 (2006.01) A61K 51/10 (2006.01)
- [25] EN
- [54] METHODS AND COMPOSITIONS FOR RADIOTHALOGEN PROTEIN LABELING
- [54] PROCEDES ET COMPOSITIONS POUR LE MARQUAGE DE PROTEINE PAR UN RADIOTHALOGENE
- [72] BOSWELL, CHARLES ANDREW, US
- [72] KHAWLI, LESLIE, US
- [72] MARIK, JAN, US
- [72] WILLIAMS, SIMON, US
- [71] GENENTECH INC., US
- [85] 2015-07-14
- [86] 2013-12-18 (PCT/US2013/075970)
- [87] (WO2014/100095)
- [30] US (61/739,249) 2012-12-19

[21] 2,898,148
[13] A1

- [51] Int.Cl. C07K 14/47 (2006.01) A61K 38/17 (2006.01) A61P 35/00 (2006.01) C07K 14/00 (2006.01)
- [25] EN
- [54] A FAMILY OF SYNTHETIC POLYNUCLEOTIDE-BINDING PEPTIDES AND USES THEREOF
- [54] FAMILLE DE PEPTIDES SYNTHETIQUES SE LIANT A DES POLYNUCLEOTIDES ET LEURS UTILISATIONS
- [72] DANIEL, DIANNE C., US
- [72] JOHNSON, EDWARD M., US
- [71] DANIEL, DIANNE C., US
- [71] EASTERN VIRGINIA MEDICAL SCHOOL, US
- [71] JOHNSON, EDWARD M., US
- [85] 2015-04-02
- [86] 2013-10-03 (PCT/US2013/063330)
- [87] (WO2014/055800)
- [30] US (61/710,447) 2012-10-05

PCT Applications Entering the National Phase

[21] 2,898,149

[13] A1

- [51] Int.Cl. A45C 11/00 (2006.01) B65D 81/02 (2006.01) F23Q 7/14 (2006.01)
- [25] EN
- [54] COVER FOR MOBILE DEVICE WITH ECOLOGICAL LIGHTER
- [54] COUVERCLE POUR DISPOSITIF MOBILE COMPORTANT UN BRIQUET ECOLOGIQUE
- [72] SELA, SAGI, IL
- [72] SHARIPOV, ELI, IL
- [72] AMSHKASHVILI, SHALVA, IL
- [71] SELA, SAGI, IL
- [85] 2015-07-14
- [86] 2013-04-22 (PCT/IB2013/053166)
- [87] (WO2013/179154)
- [30] US (61/652,890) 2012-05-30

[21] 2,898,151

[13] A1

- [51] Int.Cl. G01N 33/557 (2006.01) C12Q 1/68 (2006.01)
- [25] EN
- [54] PROCESS FOR DETECTION OF DNA MODIFICATIONS AND PROTEIN BINDING BY SINGLE MOLECULE MANIPULATION
- [54] PROCEDE DE DETECTION DE MODIFICATIONS D'ADN ET DE LIAISON DE PROTEINE PAR UNE SEULE MANIPULATION MOLECULAIRE
- [72] BENSIMON, DAVID, FR
- [72] CROQUETTE, VINCENT, FR
- [72] GOUET, HAROLD, FR
- [72] ALLEMAND, JEAN-FRANCOIS, FR
- [72] DING, FANG-YUAN, US
- [71] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIC (CNRS), FR
- [71] ECOLE NORMALE SUPERIEURE, FR
- [71] UNIVERSITE PIERRE ET MARIE CURIE (PARIS 6), FR
- [85] 2015-07-14
- [86] 2014-01-22 (PCT/EP2014/051272)
- [87] (WO2014/114687)
- [30] EP (13305074.0) 2013-01-22

[21] 2,898,153

[13] A1

- [51] Int.Cl. B29D 99/00 (2010.01) B29B 11/16 (2006.01) B29C 70/24 (2006.01) C04B 35/80 (2006.01) D03D 25/00 (2006.01)
- [25] FR
- [54] PROCEDE DE FABRICATION D'UNE STRUCTURE ALVEOLAIRE DE FORME COURBEE EN MATERIAU COMPOSITE
- [54] METHOD FOR PRODUCING A CURVED HONEYCOMB STRUCTURE MADE FROM COMPOSITE MATERIAL
- [72] FOUQUET, STEPHANIE, FR
- [72] JIMENEZ, SEBASTIEN, FR
- [72] PHILIPPE, ERIC, FR
- [72] CHARLEUX, FRANCOIS, FR
- [71] HERAKLES, FR
- [85] 2015-07-14
- [86] 2014-01-29 (PCT/EP2014/051697)
- [87] (WO2014/118215)
- [30] FR (1350722) 2013-01-29

[21] 2,898,155

[13] A1

- [51] Int.Cl. B32B 18/00 (2006.01) C04B 35/111 (2006.01) C04B 35/48 (2006.01) C04B 35/571 (2006.01) C04B 35/573 (2006.01) C04B 35/80 (2006.01) C04B 35/83 (2006.01) C04B 37/00 (2006.01) E04C 2/36 (2006.01) F02K 1/82 (2006.01) G10K 11/172 (2006.01)
- [25] FR
- [54] PROCEDE DE FABRICATION D'UN PANNEAU CERAMIQUE D'ATTENUATION ACOUSTIQUE DE FORME COURBEE
- [54] METHOD FOR THE PRODUCTION OF A CURVED CERAMIC SOUND ATTENUATION PANEL
- [72] FOUQUET, STEPHANIE, FR
- [72] JIMENEZ, SEBASTIEN, FR
- [72] PHILIPPE, ERIC, FR
- [72] GOULLIANE, EDDY, FR
- [71] HERAKLES, FR
- [85] 2015-07-14
- [86] 2014-01-29 (PCT/EP2014/051698)
- [87] (WO2014/118216)
- [30] FR (1350723) 2013-01-29

[21] 2,898,156

[13] A1

- [51] Int.Cl. B02C 21/00 (2006.01) B02C 23/08 (2006.01)
- [25] EN
- [54] METHOD AND SYSTEM FOR GRINDING FRAGMENTARY STARTING MATERIAL
- [54] PROCEDE ET INSTALLATION DE BROYAGE D'UN MATERIAU DE DEPART EN MORCEAUX
- [72] BURCHARDT, EGBERT, DE
- [71] THYSSENKRUPP INDUSTRIAL SOLUTIONS AG, DE
- [85] 2015-07-14
- [86] 2014-01-29 (PCT/EP2014/051724)
- [87] (WO2014/118235)
- [30] DE (10 2013 100 997.2) 2013-01-31

[21] 2,898,157

[13] A1

- [51] Int.Cl. B29C 65/00 (2006.01)
- [25] EN
- [54] HOUSING WITH A ROTATIONAL FRICTION WELDING SEAM
- [54] BOITIER COMPORTANT UN JOINT DE SOUDAGE PAR ROTATION
- [72] HERMANN, WOLF, DE
- [72] SCHWARZ, NORMEN, DE
- [71] R. STAHL SCHALTGERATE GMBH, DE
- [85] 2015-07-14
- [86] 2014-02-05 (PCT/EP2014/052262)
- [87] (WO2014/127996)
- [30] DE (10 2013 101 727.4) 2013-02-21

[21] 2,898,159

[13] A1

- [51] Int.Cl. C01B 33/035 (2006.01)
- [25] EN
- [54] POLYCRYSTALLINE SILICON DEPOSITION METHOD
- [54] PROCEDE SERVANT A DEPOSER DU SILICIUM POLYCRYSTALLIN
- [72] KLOSE, GORAN, DE
- [72] KRAUS, HEINZ, DE
- [72] WEISS, TOBIAS, DE
- [71] WACKER CHEMIE AG, DE
- [85] 2015-07-14
- [86] 2014-02-26 (PCT/EP2014/053734)
- [87] (WO2014/146876)
- [30] DE (102013204730.4) 2013-03-18

Demandes PCT entrant en phase nationale

[21] **2,898,161**

[13] A1

[51] Int.Cl. E05B 85/26 (2014.01)

[25] EN

[54] LOCK FOR A MOTOR VEHICLE
[54] ELEMENT DE BLOCAGE POUR
VEHICULE A MOTEUR

[72] BRICKNER, ROBERT L., US

[72] PETTENGILL, ROBERT S., US

[71] KIEKERT AKTIENGESELLSCHAFT,
DE

[85] 2015-07-14

[86] 2014-01-17 (PCT/IB2014/000698)

[87] (WO2014/111818)

[30] US (13/744,934) 2013-01-18

[21] **2,898,162**

[13] A1

[51] Int.Cl. C07D 263/40 (2006.01) A61K
31/4164 (2006.01) A61K 31/4196
(2006.01) A61P 31/12 (2006.01) C07D
271/06 (2006.01)

[25] EN

[54] N-HETEROARYL SUBSTITUTED
ANILINE DERIVATIVES AS HCV-
ANTIVIRALS

[54] DERIVES D'ANILINE A
SUBSTITUTION N-HETEROARYLE
COMME ANTI-VHC

[72] PLANCHER, JEAN-MARC, FR

[72] WEIKERT, ROBERT JAMES, CH

[71] F. HOFFMANN-LA ROCHE AG, CH

[85] 2015-07-14

[86] 2014-02-27 (PCT/EP2014/053781)

[87] (WO2014/135423)

[30] US (61/772,930) 2013-03-05

[21] **2,898,167**

[13] A1

[51] Int.Cl. D07B 1/04 (2006.01)

[25] EN

[54] ROPE HAVING A LOW-FRICTION
STRAND

[54] CORDE A TORON A FAIBLE
FROTTEMENT

[72] PADILLA, LUIS S., US

[72] BULL, PHILIP SAMUEL, GB

[72] LONGERICH, RANDY S., US

[72] VODNICK, AARON M., US

[71] ACTUANT CORPORATION, US

[85] 2015-07-14

[86] 2014-01-14 (PCT/US2014/011545)

[87] (WO2014/110599)

[30] US (61/752,195) 2013-01-14

[21] **2,898,170**

[13] A1

[51] Int.Cl. E21B 4/02 (2006.01) E21B
34/16 (2006.01) E21B 44/00 (2006.01)

[25] EN

[54] REMOTE HYDRAULIC CONTROL
OF DOWNHOLE TOOLS

[54] COMMANDE HYDRAULIQUE A
DISTANCE D'OUTILS EN FOND
DE TROU

[72] HARDIN, JOHN RANSFORD, JR., US

[72] WINSLOW, DANIEL M., US

[72] LASSOIE, JEAN-PIERRE, BE

[72] MOURARET, NICOLAS, BE

[71] HALLIBURTON ENERGY
SERVICES, INC., US

[85] 2015-07-14

[86] 2013-02-26 (PCT/US2013/027825)

[87] (WO2014/133487)

[21] **2,898,171**

[13] A1

[51] Int.Cl. G10L 19/07 (2013.01) G10L
19/005 (2013.01)

[25] EN

[54] SYSTEMS AND METHODS FOR
DETERMINING AN
INTERPOLATION FACTOR SET

[54] SYSTEMES ET PROCEDES POUR
DETERMINER UN ENSEMBLE DE
FACTEURS D'INTERPOLATION

[72] RAJENDRAN, VIVEK, US

[72] SUBASINGHA, SUBASINGHA
SHAMINDA, US

[72] KRISHNAN, VENKATESH, US

[71] QUALCOMM INCORPORATED, US

[85] 2015-07-14

[86] 2013-09-03 (PCT/US2013/057867)

[87] (WO2014/130084)

[30] US (61/767,461) 2013-02-21

[30] US (14/015,834) 2013-08-30

[21] **2,898,172**

[13] A1

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

[25] EN

[54] CAPSULE FOR MAKING
BEVERAGES

[54] CAPSULE POUR PREPARER DES
BOISSONS

[72] ACCURSI, GIOVANNI, IT

[71] CAFFITALY SYSTEM S.P.A., IT

[85] 2015-07-14

[86] 2014-01-30 (PCT/IB2014/058673)

[87] (WO2014/118731)

[30] IT (VR2013A000027) 2013-02-04

[21] **2,898,173**

[13] A1

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

[25] EN

[54] CAPSULE FOR MAKING
BEVERAGES

[54] CAPSULE PERMETTANT DE
PREPARER DES BOISSONS

[72] ACCURSI, GIOVANNI, IT

[71] CAFFITALY SYSTEM S.P.A., IT

[85] 2015-07-14

[86] 2014-01-31 (PCT/IB2014/058706)

[87] (WO2014/118743)

[30] IT (VR2013A000026) 2013-02-04

[30] IB (PCT/IB2013/055105) 2013-06-21

[30] IT (VR2013A000168) 2013-07-18

[21] **2,898,174**

[13] A1

[51] Int.Cl. F02B 75/04 (2006.01)

[25] EN

[54] VARIABLE COMPRESSION
RATIO ENGINE

[54] MOTEUR A RAPPORT DE
COMPRESSION VARIABLE

[72] BLACKSTOCK, SCOTT, US

[71] BLACKSTOCK, SCOTT, US

[85] 2015-07-14

[86] 2013-10-30 (PCT/US2013/067552)

[87] (WO2014/070915)

[30] US (61/720,113) 2012-10-30

[30] US (61/772,987) 2013-03-05

[30] US (14/067,492) 2013-10-30

[30] US (14/067,506) 2013-10-30

PCT Applications Entering the National Phase

<p style="text-align: right;">[21] 2,898,175 [13] A1</p> <p>[51] Int.Cl. C07C 1/12 (2006.01) B01J 23/00 (2006.01) B01J 23/745 (2006.01) B01J 23/78 (2006.01) B01J 27/22 (2006.01) B01J 37/03 (2006.01) C10G 2/00 (2006.01) B01J 35/00 (2006.01) B01J 35/10 (2006.01) B01J 37/00 (2006.01) B01J 37/08 (2006.01) B01J 37/16 (2006.01)</p> <p>[25] EN</p> <p>[54] A CATALYST AND A PROCESS FOR CATALYTIC CONVERSION OF CARBON DIOXIDE-CONTAINING GAS AND HYDROGEN STREAMS TO HYDROCARBONS</p> <p>[54] CATALYSEUR ET PROCEDE POUR LA CONVERSION CATALYTIQUE DE COURANTS D'HYDROGENE ET DE GAZ CONTENANT DU DIOXYDE DE CARBONE EN HYDROCARBURES</p> <p>[72] LANDAU, MIRON, IL [72] HERSKOWITZ, MORDECHAI, IL [72] VIDRUK, ROKSANA, IL [71] B.G. NEGEV TECHNOLOGIES AND APPLICATIONS LTD., AT BEN-GURION UNIVERSITY, IL [85] 2015-07-14 [86] 2014-01-16 (PCT/IL2014/000006) [87] (WO2014/111919) [30] US (61/753,448) 2013-01-17</p> <hr/> <p style="text-align: right;">[21] 2,898,176 [13] A1</p> <p>[51] Int.Cl. G01N 7/14 (2006.01) G01N 1/44 (2006.01) G01N 7/16 (2006.01) G01N 27/42 (2006.01)</p> <p>[25] EN</p> <p>[54] MEASURING NITRIC OXIDE IN FLUID</p> <p>[54] MESURE DE L'OXYDE NITRIQUE DANS UN FLUIDE</p> <p>[72] BLOMBERG, SCOTT EVERETT, US [72] PETERSON, MARK LOUIS, US [72] FRANEY, AMANDA MARIE, US [71] LIFEHEALTH, LLC, US [85] 2015-07-14 [86] 2014-01-14 (PCT/US2014/011557) [87] (WO2014/110605) [30] US (61/752,435) 2013-01-14 [30] US (13/843,562) 2013-03-15</p>	<p style="text-align: right;">[21] 2,898,177 [13] A1</p> <p>[51] Int.Cl. A61F 2/12 (2006.01) [25] EN</p> <p>[54] HUMAN IMPLANTABLE TISSUE EXPANDERS</p> <p>[54] EXTENSEURS DE TISSU IMPLANTABLE HUMAIN</p> <p>[72] GLICKSMAN, AMI, IL [71] IMPLITE LTD., IL [85] 2015-07-14 [86] 2014-01-29 (PCT/IL2014/050097) [87] (WO2014/118773) [30] US (61/758,286) 2013-01-30 [30] US (61/781,158) 2013-03-14</p> <hr/> <p style="text-align: right;">[21] 2,898,178 [13] A1</p> <p>[51] Int.Cl. A61K 33/10 (2006.01) A61K 35/36 (2015.01) A61P 19/08 (2006.01)</p> <p>[25] EN</p> <p>[54] AMORPHOUS CALCIUM CARBONATE FOR ACCELERATED BONE GROWTH</p> <p>[54] CARBONATE DE CALCIUM AMORPHE POUR CROISSANCE OSSEUSE ACCELEREE</p> <p>[72] MEIRON, OREN, IL [72] SHALTIEL-GOLD, GALIT, IL [72] DANIELY, MICHAL, IL [71] AMORPHICAL LTD., IL [85] 2015-07-14 [86] 2014-02-10 (PCT/IL2014/050138) [87] (WO2014/122658) [30] US (61/762,981) 2013-02-11</p> <hr/> <p style="text-align: right;">[21] 2,898,179 [13] A1</p> <p>[51] Int.Cl. B05B 7/24 (2006.01)</p> <p>[25] EN</p> <p>[54] VALVE AND FILTER SYSTEM FOR A GRAVITY FEED SPRAY CONTAINER</p> <p>[54] SYSTEME DE VANNE ET DE FILTRE POUR UN RECIPIENT DE PULVERISATION A ALIMENTATION PAR GRAVITE</p> <p>[72] BIERIE, WILLIAM K., US [71] CARLISLE FLUID TECHNOLOGIES, INC., US [85] 2015-07-14 [86] 2014-01-08 (PCT/US2014/010730) [87] (WO2014/116428) [30] US (61/755,410) 2013-01-22 [30] US (14/146,617) 2014-01-02</p>	<p style="text-align: right;">[21] 2,898,180 [13] A1</p> <p>[51] Int.Cl. C12N 5/02 (2006.01) C12N 5/071 (2010.01) C12N 5/0775 (2010.01) C12N 5/0789 (2010.01) A61K 35/12 (2015.01) A61P 7/00 (2006.01) A61P 35/02 (2006.01)</p> <p>[25] EN</p> <p>[54] REPROGRAMMING OF HUMAN ENDOTHELIAL STEM CELLS INTO HEMATOPOIETIC MULTILINEAGE PROGENITORS BY DEFINED FACTORS</p> <p>[54] REPROGRAMMATION DE L'ENDOTHELIAL STEM CELLS HUMAIN EN CELLULES PROGENITRICES HEMATOPOIETIQUES MULTILIGNEE AU MOYEN DE FACTEURS DETERMINES</p> <p>[72] SANDLER, VLADISLAV M., US [72] RAFFII, SHAHIN, US [71] CORNELL UNIVERSITY, US [85] 2015-07-14 [86] 2014-01-15 (PCT/US2014/011575) [87] (WO2014/113415) [30] US (61/752,688) 2013-01-15</p> <hr/> <p style="text-align: right;">[21] 2,898,181 [13] A1</p> <p>[51] Int.Cl. B60C 11/117 (2006.01) B60C 11/11 (2006.01)</p> <p>[25] EN</p> <p>[54] PNEUMATIC TIRE</p> <p>[54] PNEUMATIQUE</p> <p>[72] NOMURA, TSUTOMU, JP [71] BRIDGESTONE CORPORATION, JP [85] 2015-07-14 [86] 2014-01-30 (PCT/JP2014/000501) [87] (WO2014/119325) [30] JP (2013-016198) 2013-01-30</p>
---	---	---

Demandes PCT entrant en phase nationale

[21] 2,898,182

[13] A1

- [51] Int.Cl. G08B 1/08 (2006.01) G01N 27/00 (2006.01) G01N 27/12 (2006.01) G01N 27/333 (2006.01)
- [25] EN
- [54] BIODEGRADABLE SOIL SENSOR, SYSTEM AND METHOD
- [54] CAPTEUR BIODEGRADABLE DE SOL, SYSTEME ET PROCEDE
- [72] BAUER-REICH, CHERISH, US
- [72] HOEY, JUSTIN, US
- [72] SAILER, ROBERT, US
- [72] SCHNECK, NATHAN, US
- [72] ULVEN, CHAD, US
- [71] NDSU RESEARCH FOUNDATION, US
- [85] 2015-07-14
- [86] 2014-01-15 (PCT/US2014/011662)
- [87] (WO2014/113460)
- [30] US (61/752,971) 2013-01-15

[21] 2,898,183

[13] A1

- [51] Int.Cl. H04B 7/185 (2006.01)
- [25] EN
- [54] RELAY APPARATUS, RELAY SATELLITE, AND SATELLITE COMMUNICATION SYSTEM
- [54] DISPOSITIF DE RELAIS, SATELLITE RELAIS, ET SYSTEME DE COMMUNICATION PAR SATELLITE
- [72] FUJIMURA, AKINORI, JP
- [72] SASAKI, TSUYOSHI, JP
- [71] MITSUBISHI ELECTRIC CORPORATION, JP
- [85] 2015-07-14
- [86] 2014-01-10 (PCT/JP2014/050359)
- [87] (WO2014/112442)
- [30] JP (PCT/JP2013/050581) 2013-01-15

[21] 2,898,184

[13] A1

- [51] Int.Cl. C12N 15/31 (2006.01) C12N 15/63 (2006.01)
- [25] EN
- [54] CAS9-NUCLEIC ACID COMPLEXES AND USES RELATED THERETO
- [54] COMPLEXES D'ACIDE NUCLEIQUE CAS9 ET LEURS UTILISATIONS
- [72] WEISS, DAVID S., US
- [72] GRAKOUI, ARASH, US
- [72] SAMPSON, TIMOTHY, US
- [72] PRICE, ARYN ALAINE, US
- [71] EMORY UNIVERSITY, US
- [85] 2015-07-14
- [86] 2014-01-15 (PCT/US2014/011716)
- [87] (WO2014/113493)
- [30] US (61/753,046) 2013-01-16
- [30] US (61/905,368) 2013-11-18

[21] 2,898,185

[13] A1

- [51] Int.Cl. B32B 5/18 (2006.01) B32B 7/02 (2006.01) B32B 27/28 (2006.01)
- [25] EN
- [54] LOW GLOSS, AIR PERMEABLE, ABRASION RESISTANT, PRINTABLE LAMINATE CONTAINING AN ASYMMETRIC MEMBRANE AND ARTICLES MADE THEREFROM
- [54] STRATIFIÉ DE FAIBLE BRILLANCE, PERMEABLE À L'AIR, RESISTANT À L'ABRASION, IMPRIMABLE, RENFERMANT UNE MEMBRANE ASYMETRIQUE ET ARTICLES OBTENUS À PARTIR DE CELUI-CI
- [72] HODGINS, MICHAEL E., US
- [72] SKAIFE, JUSTIN J., US
- [72] LUBER, DAVID J., US
- [71] W.L. GORE & ASSOCIATES, INC., US
- [85] 2015-07-14
- [86] 2014-01-09 (PCT/US2014/010767)
- [87] (WO2014/113259)
- [30] US (61/754,336) 2013-01-18
- [30] US (13/830,906) 2013-03-14

[21] 2,898,186

[13] A1

- [51] Int.Cl. E06B 9/264 (2006.01) E06B 9/54 (2006.01)
- [25] EN
- [54] WINDOW SCREEN WITH BLIND FUNCTION
- [54] MOUSTIQUAIRE POUR FENETRE DOTEÉE D'UNE FONCTION DE STORE
- [72] SASAKI, FUMIO, JP
- [72] SAWAGUCHI, NAOTO, JP
- [71] SEIKI JUKO CO., LTD., JP
- [85] 2015-07-14
- [86] 2014-01-20 (PCT/JP2014/050979)
- [87] (WO2014/115684)
- [30] JP (2013-010650) 2013-01-23

[21] 2,898,187

[13] A1

- [51] Int.Cl. B65G 67/02 (2006.01)
- [25] EN
- [54] AUTOMATIC TIRE LOADER/UNLOADER FOR STACKING/UNSTACKING TIRES IN A TRAILER
- [54] DISPOSITIF AUTOMATIQUE DE CHARGEMENT/DECHARGEMENT DE PNEUS POUR EMPILER/DESEMPILER DES PNEUS DANS UNE REMORQUE
- [72] CRISWELL, TIM, US
- [71] WYNRIGHT CORPORATION, US
- [85] 2015-07-14
- [86] 2014-01-15 (PCT/US2014/011743)
- [87] (WO2014/113511)
- [30] US (61/752,714) 2013-01-15

PCT Applications Entering the National Phase

[21] 2,898,188

[13] A1

[51] Int.Cl. E21B 47/10 (2012.01) E21B 47/107 (2012.01) E21B 21/08 (2006.01) E21B 47/12 (2012.01)

[25] EN

[54] DISTRIBUTED ACOUSTIC MONITORING VIA TIME-SHEARED INCOHERENT FREQUENCY DOMAIN REFLECTOMETRY

[54] SURVEILLANCE ACOUSTIQUE DISTRIBUEE PAR REFLECTOMETRIE INCOHERENTE DANS LE DOMAINE FREQUENTIEL A DECALAGE TEMPOREL

[72] DUNCAN, ROGER GLEN, US

[72] RAUM, MATTHEW THOMAS, US

[71] BAKER HUGHES INCORPORATED, US

[85] 2015-07-14

[86] 2014-01-09 (PCT/US2014/010857)

[87] (WO2014/126659)

[30] US (13/768,113) 2013-02-15

[21] 2,898,189

[13] A1

[51] Int.Cl. H02J 3/32 (2006.01)

[25] EN

[54] BATTERY CONTROL DEVICE, BATTERY CONTROL SUPPORT DEVICE, BATTERY CONTROL SYSTEM, BATTERY CONTROL METHOD, BATTERY CONTROL SUPPORT METHOD, AND RECORDING MEDIUM

[54] DISPOSITIF DE COMMANDE DE BATTERIE, DISPOSITIF D'ASSISTANCE DE COMMANDE DE BATTERIE, SYSTEME DE COMMANDE DE BATTERIE, PROCEDE DE COMMANDE DE BATTERIE, PROCEDE D'ASSISTANCE DE COMMANDE DE BATTERIE, ET SUPPORT D'ENREGISTREMENT

[72] KUDO, KOJI, JP

[72] SAKUMA, HISATO, JP

[72] YANO, HITOSHI, JP

[72] AOKI, KAZUHIKO, JP

[72] YANAGITA, YOSHIHO, JP

[72] IWASAKI, YUMA, JP

[72] HASHIMOTO, RYO, JP

[72] SANEYOSHI, EISUKE, JP

[72] TOIZUMI TAKAHIRO, JP

[71] NEC CORPORATION, JP

[85] 2015-07-14

[86] 2014-02-06 (PCT/JP2014/052766)

[87] (WO2014/123188)

[30] JP (2013-023210) 2013-02-08

[30] JP (2013-168560) 2013-08-14

[21] 2,898,190

[13] A1

[51] Int.Cl. B67D 7/08 (2010.01) B67D 7/42 (2010.01) B67D 7/82 (2010.01) F16L 53/00 (2006.01)

[25] EN

[54] FUEL DISPENSING SYSTEM WITH HEATING SYSTEM

[54] SYSTEME DE DISTRIBUTION DE CARBURANT AVEC SYSTEME DE CHAUFFAGE

[72] LARSSON, BENGT INGEMAR, SE

[72] ZIMMERMANN, HARRY, DE

[71] WAYNE FUELING SYSTEMS LLC, US

[85] 2015-07-14

[86] 2014-01-10 (PCT/US2014/010959)

[87] (WO2014/113277)

[30] US (13/743,151) 2013-01-16

[21] 2,898,191

[13] A1

[51] Int.Cl. C10G 47/00 (2006.01) C10G 49/22 (2006.01)

[25] EN

[54] CONVERSION OF ASPHALTENIC PITCH WITHIN AN EBULLATED BED RESIDUUM HYDROCRACKING PROCESS

[54] CONVERSION DE BRAI D'ASPHALTENE DANS UN PROCEDE D'HYDROCRAQUAGE DE RESIDUUM EN LIT BOUILLONNANT

[72] MUKHERJEE, UJJAL K., US

[72] BALDASSARI, MARIO C., US

[72] GREENE, MARVIN I., US

[71] LUMMUS TECHNOLOGY INC., US

[85] 2015-07-14

[86] 2014-01-10 (PCT/US2014/011022)

[87] (WO2014/113285)

[30] US (13/743,936) 2013-01-17

[21] 2,898,192

[13] A1

[51] Int.Cl. E21B 47/14 (2006.01)

[25] EN

[54] METHOD FOR DETERMINING FRACTURE NETWORK VOLUME USING PASSIVE SEISMIC SIGNALS

[54] PROCEDE POUR DETERMINER UN VOLUME DE RESEAU DE FRACTURES A L'AIDE DE SIGNAUX SISMIQUES PASSIFS

[72] MCKENNA, JONATHAN P., US

[71] MICROSEISMIC, INC., US

[85] 2015-07-14

[86] 2014-01-13 (PCT/US2014/011194)

[87] (WO2014/120418)

[30] US (13/757,209) 2013-02-01

[21] 2,898,193

[13] A1

[51] Int.Cl. G06Q 40/00 (2012.01)

[25] EN

[54] VARIABLE-BASED INCREMENT ADJUSTMENT

[54] AJUSTEMENT D'INCREMENTS SUR LA BASE D'UNE VARIABLE

[72] UNETICH, MICHAEL, US

[71] TRADING TECHNOLOGIES INTERNATIONAL, INC., US

[85] 2015-07-14

[86] 2014-01-13 (PCT/US2014/011229)

[87] (WO2014/116452)

[30] US (13/746,877) 2013-01-22

Demandes PCT entrant en phase nationale

[21] **2,898,194**

[13] A1

[51] Int.Cl. H02J 3/32 (2006.01)

[25] EN

[54] **BATTERY CONTROL DEVICE, BATTERY CONTROL SYSTEM, BATTERY CONTROL METHOD, AND RECORDING MEDIUM**

[54] **DISPOSITIF, SYSTEME ET PROCEDE DE COMMANDE DE BATTERIE ET SUPPORT D'ENREGISTREMENT**

[72] KUDO, KOJI, JP

[72] SAKUMA, HISATO, JP

[71] NEC CORPORATION, JP

[85] 2015-07-14

[86] 2014-02-06 (PCT/JP2014/052767)

[87] (WO2014/123189)

[30] JP (2013-023211) 2013-02-08

[21] **2,898,195**

[13] A1

[51] Int.Cl. H01M 8/02 (2006.01) H01M 4/86 (2006.01) H01M 4/88 (2006.01) H01M 8/10 (2006.01)

[25] EN

[54] **MEMBRANE ELECTRODE ASSEMBLY AND MEMBRANE ELECTRODE ASSEMBLY MANUFACTURING METHOD**

[54] **ENSEMBLE MEMBRANE-ELECTRODE ET PROCEDE DE FABRICATION D'ENSEMBLE MEMBRANE-ELECTRODE**

[72] YAMAMOTO, MASAYA, JP

[72] KASHIMA, HISASHI, JP

[72] HORIBE, NORIFUMI, JP

[72] TOYOSHIMA, KENICHI, JP

[72] NOMURA, TOMOYA, JP

[72] TAKANE, TOMOYUKI, JP

[72] KOUNO, AYA, JP

[71] NISSAN MOTOR CO., LTD., JP

[71] W.L. GORE & ASSOCIATES, CO., LTD., JP

[85] 2015-06-23

[86] 2013-12-20 (PCT/JP2013/084348)

[87] (WO2014/103963)

[30] JP (2012-285047) 2012-12-27

[21] **2,898,196**

[13] A1

[51] Int.Cl. A61N 1/36 (2006.01) A61N 1/05 (2006.01) A61N 1/08 (2006.01)

[25] EN

[54] **IMPLANTABLE TRANSIENT NERVE STIMULATION DEVICE**
[54] **DISPOSITIF EPHEMERE DE STIMULATION NERVEUSE IMPLANTABLE**

[72] CAMPBELL, A. STEWART, US

[72] ROBERTS, CARMICHAEL S., US

[72] ROGERS, JOHN A., US

[72] POIRIER, CHRISTOPHER, US

[72] MANOCCHI, AMY, US

[72] HARBURG, DANIEL, US

[71] TRANSIENT ELECTRONICS, INC., US

[85] 2015-07-14

[86] 2014-01-14 (PCT/US2014/011470)

[87] (WO2014/113382)

[30] US (61/752,717) 2013-01-15

[30] US (61/753,122) 2013-01-16

[30] US (61/912,731) 2013-12-06

[21] **2,898,197**

[13] A1

[51] Int.Cl. C40B 40/10 (2006.01) C07K 16/00 (2006.01) C40B 30/04 (2006.01)

[25] EN

[54] **PROTEIN COMBINATION-BASED FV LIBRARY, AND PREPARATION METHOD THEREFOR**

[54] **BANQUE DE FV BASEE SUR UNE COMBINAISON DE PROTEINES, ET PROCEDE POUR LA PREPARER**

[72] SONG, BYEONG DOO, KR

[72] YUN, JEE SUN, KR

[72] LEE, SONG YI, KR

[72] KIM, HYE IN, KR

[72] CHOI, HYO JUNG, KR

[72] CHOI, JONG RIP, KR

[71] SCRIPPS KOREA ANTIBODY INSTITUTE, KR

[85] 2015-07-14

[86] 2014-01-24 (PCT/KR2014/000697)

[87] (WO2014/116051)

[30] US (61/756,066) 2013-01-24

[21] **2,898,198**

[13] A1

[51] Int.Cl. B32B 7/12 (2006.01) B29C 65/00 (2006.01) B29C 65/48 (2006.01) B29C 65/76 (2006.01) B32B 3/08 (2006.01) B32B 3/14 (2006.01) B32B 5/02 (2006.01) B32B 5/22 (2006.01) B32B 5/24 (2006.01) B32B 5/26 (2006.01) B32B 5/28 (2006.01) B32B 37/12 (2006.01) B32B 43/00 (2006.01) B64F 5/00 (2006.01)

[25] EN

[54] **METHODS OF REFURBISHING AN ADHERED COMPONENT AND COMPOSITES COMPRISING ADHERED COMPONENTS**

[54] **PROCEDES DE RECONDITIONNEMENT D'UN COMPOSANT COLLE ET COMPOSITES COMPRENNANT DES COMPOSANTS COLLES**

[72] FRACCHIA, CARLOS A., US

[72] SEWELL, TERRY A., US

[72] RHODES, CHARLES A., US

[71] THE BOEING COMPANY, US

[85] 2015-07-14

[86] 2014-01-14 (PCT/US2014/011480)

[87] (WO2014/126665)

[30] US (13/768,585) 2013-02-15

[21] **2,898,199**

[13] A1

[51] Int.Cl. E21B 19/18 (2006.01)

[25] EN

[54] **DRILLING ARRANGEMENT AND METHOD FOR HOLDING A DRILL STRING**

[54] **DISPOSITIF DE FORAGE ET PROCEDE DE MAINTIEN D'UN TRAIN DE TIGES**

[72] JORMVIK, FREDRIK, SE

[71] ATLAS COPCO ROCK DRILLS AB, SE

[85] 2015-07-14

[86] 2014-02-25 (PCT/SE2014/050231)

[87] (WO2014/133440)

[30] SE (1350253-9) 2013-03-01

PCT Applications Entering the National Phase

[21] 2,898,200
[13] A1

- [51] Int.Cl. C12N 15/113 (2010.01) A61K 31/7088 (2006.01) A61K 31/7115 (2006.01) A61K 31/7125 (2006.01) A61P 35/00 (2006.01) C07H 21/00 (2006.01) C12N 15/63 (2006.01) C07K 14/71 (2006.01) C12N 9/00 (2006.01)
- [25] EN
- [54] DNAZYME FOR SILENCING THE EXPRESSION OF EGFR
- [54] ADN A ACTIVITE CATALYTIQUE SERVANT A SUPPRIMER L'EXPRESSION DE L'EGFR
- [72] YANG, PAN-CHYR, TW
- [72] LAI, WEI-YUN, TW
- [72] PECK, KONAN, CN
- [71] ACADEMIA SINICA, CN
- [71] NATIONAL TAIWAN UNIVERSITY, TW
- [85] 2015-07-14
- [86] 2014-01-14 (PCT/US2014/011496)
- [87] (WO2014/110577)
- [30] US (61/752,117) 2013-01-14

[21] 2,898,201
[13] A1

- [51] Int.Cl. G01N 29/02 (2006.01) G01N 11/16 (2006.01) G01N 29/036 (2006.01) G01N 33/487 (2006.01) G01N 33/49 (2006.01)
- [25] EN
- [54] METHODS, DEVICES, AND SYSTEMS FOR MEASURING PHYSICAL PROPERTIES OF FLUID
- [54] PROCEDES, DISPOSITIFS ET SYSTEMES PERMETTANT DE MESURER LES PROPRIETES PHYSIQUES D'UN FLUIDE
- [72] ABHISHEK, RAMKUMAR, US
- [72] YOSHIMIZU, NORIMASA, US
- [71] ABRAM SCIENTIFIC, INC., US
- [85] 2015-07-14
- [86] 2013-01-15 (PCT/US2013/021597)
- [87] (WO2013/109549)
- [30] US (61/587,020) 2012-01-16

[21] 2,898,202
[13] A1

- [51] Int.Cl. G06F 7/08 (2006.01)
- [25] EN
- [54] APPARATUS AND METHODS FOR CONDUCTING ATM TRANSACTIONS
- [54] APPAREILS ET PROCEDES POUR EFFECTUER DES TRANSACTIONS DE GAB
- [72] PIERCE, TERRY, US
- [72] HERZINGER-SNIIDER, KATHY, US
- [71] CO-OP FINANCIAL SERVICES, US
- [85] 2015-07-14
- [86] 2013-01-15 (PCT/US2013/021610)
- [87] (WO2014/112986)

[21] 2,898,203
[13] A1

- [51] Int.Cl. G06K 7/00 (2006.01)
- [25] EN
- [54] DETECTION OF A TRANSACTIONAL DEVICE
- [54] DETECTION D'UN DISPOSITIF TRANSACTIONNEL
- [72] BERTHIAUD, OLIVIER, FR
- [72] ROSSIGNOL, MICHEL, FR
- [71] INGENICO GROUP, FR
- [85] 2015-06-19
- [86] 2013-12-20 (PCT/EP2013/077598)
- [87] (WO2014/096315)
- [30] FR (1262728) 2012-12-21

[21] 2,898,204
[13] A1

- [51] Int.Cl. A01N 63/02 (2006.01) A01P 7/04 (2006.01)
- [25] EN
- [54] COMPOSITIONS AND METHODS FOR TREATING PESTS
- [54] COMPOSITIONS ET PROCEDES POUR TRAITER DES ORGANISMES NUISIBLES
- [72] LELAND, JARROD, US
- [72] HIRATSUKA, KOJI, US
- [72] KELLAR, KENNETH EDMUND, US
- [71] NOVOZYMES BIOAG A/S, DK
- [85] 2015-07-14
- [86] 2014-01-28 (PCT/US2014/013274)
- [87] (WO2014/117118)
- [30] US (61/757,356) 2013-01-28

[21] 2,898,205
[13] A1

- [51] Int.Cl. G06Q 20/40 (2012.01) G06Q 20/32 (2012.01)
- [25] EN
- [54] TRANSACTION TOKEN ISSUING AUTHORITIES
- [54] AUTORITES EMETTANT UN JETON DE TRANSACTION
- [72] LARACEY, KEVIN, US
- [71] PAYPAL, INC., US
- [85] 2015-07-14
- [86] 2014-01-30 (PCT/US2014/013955)
- [87] (WO2014/130222)
- [30] US (61/758,543) 2013-01-30

[21] 2,898,206
[13] A1

- [51] Int.Cl. H03M 1/10 (2006.01) H03M 1/08 (2006.01)
- [25] EN
- [54] APPARATUS AND METHOD FOR REMOVING NOISE FROM A BIOELECTRICAL SIGNAL
- [54] APPAREIL ET PROCEDE D'ELIMINATION DU BRUIT D'UN SIGNAL BIOELECTRIQUE
- [72] PATEL, PARAG, US
- [72] YOUNGQUIST, MICHAEL, US
- [71] MOLECULAR DEVICES, LLC, US
- [85] 2015-07-14
- [86] 2014-01-31 (PCT/US2014/014004)
- [87] (WO2014/121001)
- [30] US (13/757,604) 2013-02-01

[21] 2,898,207
[13] A1

- [51] Int.Cl. F02K 3/068 (2006.01)
- [25] EN
- [54] ELONGATED GEARED TURBOFAN WITH HIGH BYPASS RATIO
- [54] REACTEUR A DOUBLE FLUX A ENGRENAGES ALLONGÉ PRÉSENTANT RAPPORT DE DERIVATION ELEVÉ
- [72] SCHWARZ, FREDERICK M., US
- [72] MALECKI, ROBERT E., US
- [71] UNITED TECHNOLOGIES CORPORATION, US
- [85] 2015-07-14
- [86] 2014-02-03 (PCT/US2014/014367)
- [87] (WO2014/123796)
- [30] US (61/761,359) 2013-02-06
- [30] US (13/792,303) 2013-03-11

Demandes PCT entrant en phase nationale

[21] **2,898,212**

[13] A1

- [51] Int.Cl. E21B 4/02 (2006.01) E21B 21/10 (2006.01)
 - [25] EN
 - [54] MOTOR AND ROTOR CATCH ASSEMBLY
 - [54] ENSEMBLE MOTEUR ET TAQUET DE ROTOR
 - [72] CONNELL, MICHAEL L., US
 - [72] FERGUSON, ANDREW M., US
 - [72] SCHULTZ, ROGER L., US
 - [72] FEARS, BRETT A., US
 - [72] FARKAS, ROBERT J., US
 - [71] THRU TUBING SOLUTIONS, INC., US
 - [85] 2015-02-13
 - [86] 2013-08-26 (PCT/US2013/056663)
 - [87] (WO2014/035901)
 - [30] US (13/599,901) 2012-08-30
-

[21] **2,898,214**

[13] A1

- [51] Int.Cl. A61K 35/545 (2015.01) C12N 5/077 (2010.01) C12N 5/0775 (2010.01) A61K 35/28 (2015.01) A61K 35/32 (2015.01) A61L 27/38 (2006.01) A61P 19/08 (2006.01)
- [25] EN
- [54] REGENERATION OF SPINAL DISCS
- [54] REGENERATION DE DISQUES INTERVERTEBRAUX
- [72] FLOOD, MARK, US
- [71] LASER SPINE INSTITUTE, LLC, US
- [85] 2015-07-14
- [86] 2014-02-03 (PCT/US2014/014404)
- [87] (WO2014/123803)
- [30] US (13/762,471) 2013-02-08

[21] **2,898,217**

[13] A1

- [51] Int.Cl. A61K 9/10 (2006.01) A61K 47/36 (2006.01) A61K 47/38 (2006.01)
 - [25] EN
 - [54] ARTIFICIAL TEARS COMPRISING SODIUM HYALURONATE AND CARBOXYMETHYLCELLULOSE
 - [54] LARMES ARTIFICIELLES COMPORTANT DE L'HYALURONATE DE SODIUM ET DE LA CARBOXYMETHYLCELLULOSE
 - [72] BEARD, BERETH J., US
 - [72] BLANDA, WENDY M., US
 - [72] MARSH, DAVID A., US
 - [72] SIMMONS, PETER A., US
 - [72] VEHIGE, JOSEPH G., US
 - [72] HAIXIA, LIU, US
 - [72] MATSUMOTO, STEVEN S., US
 - [71] ALLERGAN, INC., US
 - [85] 2015-07-14
 - [86] 2014-02-03 (PCT/US2014/014505)
 - [87] (WO2014/121232)
 - [30] US (61/759,710) 2013-02-01
 - [30] US (61/785,857) 2013-03-14
-

[21] **2,898,219**

[13] A1

- [51] Int.Cl. E21B 23/14 (2006.01) E21B 23/08 (2006.01)
- [25] EN
- [54] FLUID FLOW DURING LANDING OF LOGGING TOOLS IN BOTTOM HOLE ASSEMBLY
- [54] ECOULEMENT DE FLUIDE PENDANT LA MISE EN PLACE D'OUTILS DE DIAGRAPHIE DANS UN ENSEMBLE DE FOND
- [72] HRAMETZ, ANDREW ALBERT, US
- [72] MISRA, ARABINDA, US
- [71] HALLIBURTON ENERGY SERVICES, INC., US
- [85] 2015-07-14
- [86] 2014-02-04 (PCT/US2014/014606)
- [87] (WO2014/130233)
- [30] US (61/766,224) 2013-02-19

[21] **2,898,220**

[13] A1

- [51] Int.Cl. H04B 7/02 (2006.01)
 - [25] EN
 - [54] APPARATUS, SYSTEM AND METHOD OF TRANSMIT POWER CONTROL FOR WIRELESS COMMUNICATION
 - [54] APPAREIL, SYSTEME ET PROCEDE DE REGULATION DE PUSSANCE D'EMISSION POUR UNE COMMUNICATION SANS FIL
 - [72] MALTSEV, ALEXANDER, RU
 - [72] SADRI, ALI S., US
 - [72] PUDEYEV, ANDREY, RU
 - [72] NICHOLLS, RICHARD B., US
 - [71] INTEL CORPORATION, US
 - [85] 2015-07-14
 - [86] 2014-02-06 (PCT/US2014/015015)
 - [87] (WO2014/126773)
 - [30] US (61/765,363) 2013-02-15
 - [30] US (13/870,105) 2013-04-25
-

[21] **2,898,221**

[13] A1

- [51] Int.Cl. G01F 23/00 (2006.01)
- [25] EN
- [54] DISPLACEMENT LEVEL SENSOR AND SEAL AND PIVOT ASSEMBLY FOR DISPLACEMENT LEVEL SENSOR
- [54] CAPTEUR DE NIVEAU DE DEPLACEMENT ET ENSEMBLE JOINT D'ETANCHEITE ET PIVOT POUR CAPTEUR DE NIVEAU DE DEPLACEMENT
- [72] BURLAGE, BRIAN J., US
- [71] FISHER CONTROLS INTERNATIONAL LLC, US
- [85] 2015-07-14
- [86] 2014-02-11 (PCT/US2014/015666)
- [87] (WO2014/124410)
- [30] US (13/764,112) 2013-02-11

PCT Applications Entering the National Phase

[21] **2,898,224**
[13] A1

[51] Int.Cl. B29C 70/14 (2006.01) B29C
70/38 (2006.01)
[25] EN
[54] FORMING COMPOSITE
FEATURES USING STEERED
DISCONTINUOUS FIBER PRE-
PREG
[54] FORMATION D'ELEMENTS
COMPOSITES A L'AIDE D'UN
PRE-IMPREGNE A FIBRES
DISCONTINUES ORIENTEES
[72] GRIESS, KENNETH H., US
[72] VETTER, DEREK P., US
[72] GRAVES, MICHAEL J., US
[71] THE BOEING COMPANY, US
[85] 2015-07-14
[86] 2014-02-14 (PCT/US2014/016533)
[87] (WO2014/137568)
[30] US (13/789,965) 2013-03-08

[21] **2,898,226**
[13] A1

[51] Int.Cl. H01M 8/24 (2006.01)
[25] EN
[54] ELECTROCHEMICAL STACK
COMPRESSION SYSTEM
[54] SYSTEME DE COMPRESSION
D'EMPILEMENT
ELECTROCHIMIQUE
[72] BLANCHET, SCOTT, US
[72] DOMIT, EDWARD, US
[72] LAWRIE, DUNCAN, US
[71] NUVERA FUEL CELLS, INC., US
[85] 2015-07-14
[86] 2014-02-19 (PCT/US2014/017195)
[87] (WO2014/137601)
[30] US (61/775,068) 2013-03-08

[21] **2,898,228**
[13] A1

[51] Int.Cl. C12P 19/00 (2006.01) C12P
7/06 (2006.01)
[25] EN
[54] METHODS OF SACCHARIFYING
AND FERMENTING A
CELLULOSIC MATERIAL
[54] PROCEDES DE
SACCHARIFICATION ET DE
FERMENTATION D'UN
MATERIAU CELLULOSIQUE
[72] FRICKMANN, JESPER, US
[72] GASPAR, ARMANDO RIBIERO, US
[72] STEVENS, MARK, US
[72] XU, HUI, US
[72] JOHANSEN, KATJA SALOMON, DK
[71] NOVOZYMES A/S, DK
[85] 2015-07-14
[86] 2014-02-21 (PCT/US2014/017690)
[87] (WO2014/130812)
[30] US (61/767,488) 2013-02-21
[30] US (61/898,707) 2013-11-01

[21] **2,898,229**
[13] A1

[51] Int.Cl. H01M 8/02 (2006.01) H01M
8/00 (2006.01) H01M 8/10 (2006.01)
H01M 8/18 (2006.01) H01M 8/24
(2006.01)
[25] EN
[54] ELECTROCHEMICAL CELL
HAVING A CASCADE SEAL
CONFIGURATION AND
HYDROGEN RECLAMATION
[54] CELLULE ELECTROCHIMIQUE A
CONFIGURATION DE JOINTS EN
CASCADE ET RECUPERATION
D'HYDROGENE
[72] DOMIT, EDWARD, US
[72] BLANCHET, SCOTT, US
[72] VAN BOEYEN, ROGER, US
[72] BEVERAGE, KEVIN, US
[71] NUVERA FUEL CELLS, INC., US
[85] 2015-07-14
[86] 2014-02-27 (PCT/US2014/018996)
[87] (WO2014/134295)
[30] US (61/770,538) 2013-02-28

[21] **2,898,231**
[13] A1

[51] Int.Cl. C10G 21/12 (2006.01) C10G
29/20 (2006.01)
[25] EN
[54] PROCESS, METHOD, AND
SYSTEM FOR REMOVING
HEAVY METALS FROM OILY
SOLIDS
[54] PROCESSUS, PROCEDE ET
SYSTEME POUR ELIMINER LES
METAUX LOURDS A PARTIR DE
SOLIDES HUILEUX
[72] O'REAR, DENNIS JOHN, US
[72] COOPER, RUSSELL EVAN, US
[72] TAO, FAN-SHENG TEDDY, US
[72] HOBBS, RONALD, US
[72] ODUEYUNGBO, SEYI ABIODUN,
US
[72] GRICE, KEVIN JOHN, US
[71] CHEVRON U.S.A. INC., US
[85] 2015-07-14
[86] 2014-03-04 (PCT/US2014/020289)
[87] (WO2014/158808)
[30] US (13/804,172) 2013-03-14
[30] US (13/804,430) 2013-03-14
[30] US (13/804,662) 2013-03-14

[21] **2,898,232**
[13] A1

[51] Int.Cl. C10G 31/09 (2006.01) C01G
17/00 (2006.01) C10G 29/00 (2006.01)
[25] EN
[54] PROCESS, METHOD, AND
SYSTEM FOR REMOVING
HEAVY METALS FROM FLUIDS
[54] PROCESSUS, PROCEDE ET
SYSTEME POUR ELIMINER DES
METAUX LOURDS A PARTIR DE
FLUIDES
[72] COOPER, RUSSELL EVAN, US
[72] O'REAR, DENNIS JOHN, US
[72] YEAN, SUJIN, US
[72] ODUEYUNGBO, SEYI ABIODUN,
US
[71] CHEVRON U.S.A. INC., US
[85] 2015-07-14
[86] 2014-03-04 (PCT/US2014/020298)
[87] (WO2014/158810)
[30] US (13/826,213) 2013-03-14

Demandes PCT entrant en phase nationale

[21] **2,898,234**
[13] A1

[51] Int.Cl. H01M 10/656 (2014.01) H01M
10/613 (2014.01)
[25] EN
[54] FLUID BATH COOLED ENERGY
STORAGE SYSTEM
[54] SYSTEME DE STOCKAGE
D'ENERGIE REFROIDI PAR UN
BAIN DE FLUIDE
[72] YOUNGS, DANIEL J., US
[72] SILVA, JORGE E., US
[72] BASS, EDWARD, US
[71] ALLISON TRANSMISSION, INC., US
[85] 2015-07-14
[86] 2014-03-05 (PCT/US2014/020572)
[87] (WO2014/158857)
[30] US (61/781,406) 2013-03-14

[21] **2,898,235**
[13] A1

[51] Int.Cl. A61K 39/145 (2006.01) A61K
39/295 (2006.01) A61K 48/00
(2006.01) C12N 15/00 (2006.01)
[25] EN
[54] INFLUENZA NUCLEIC ACID
MOLECULES AND VACCINES
MADE THEREFROM
[54] MOLECULES D'ACIDE
NUCLEIQUE DE GRIPPE ET
VACCINS FABRIQUES A PARTIR
DE CES DERNIERES
[72] WEINER, DAVID, US
[72] YAN, JIAN, US
[72] MORROW, MATTHEW, US
[71] THE TRUSTEES OF THE
UNIVERSITY OF PENNSYLVANIA,
US
[85] 2015-07-14
[86] 2014-03-12 (PCT/US2014/024363)
[87] (WO2014/150835)
[30] US (61/787,182) 2013-03-15

[21] **2,898,237**
[13] A1

[51] Int.Cl. A61K 39/00 (2006.01)
[25] EN
[54] VACCINES HAVING AN ANTIGEN
AND INTERLEUKIN-23 AS AN
ADJUVANT
[54] VACCINS POSSEDENT UN
ANTIGENE ET UNE
INTERLEUKINE-23 FORMANT
ADJUVANT
[72] WEINER, DAVID, US
[72] MORROW, MATTHEW, US
[72] YAN, JIAN, US
[72] FERRARO, BERNADETTE, US
[72] HOKEY, DAVID, US
[71] THE TRUSTEES OF THE
UNIVERSITY OF PENNSYLVANIA,
US
[85] 2015-07-14
[86] 2014-03-13 (PCT/US2014/025348)
[87] (WO2014/151279)
[30] US (61/788,942) 2013-03-15

[21] **2,898,239**
[13] A1

[51] Int.Cl. C07K 16/18 (2006.01) A61K
39/395 (2006.01) A61P 9/14 (2006.01)
A61P 37/08 (2006.01) C12N 5/12
(2006.01) C12N 5/18 (2006.01) C12P
21/08 (2006.01)
[25] EN
[54] MFAP4 BINDING ANTIBODIES
BLOCKING THE INTERACTION
BETWEEN MFAP4 AND
INTEGRIN RECEPTORS
[54] ANTICORPS LIANT MFAP4 QUI
BLOQUENT L'INTERACTION
ENTRE MFAP4 ET LES
RECEPTEURS D'INTEGRINE
[72] SOERENSEN, GRITH LYKKE, DK
[72] SCHLOSSER, ANDERS, DK
[72] HOLMSKOV, UFFE, DK
[71] SYDDANSK UNIVERSITET, DK
[85] 2015-07-15
[86] 2014-01-22 (PCT/DK2014/050011)
[87] (WO2014/114298)
[30] DK (PA 2013 70033) 2013-01-23
[30] US (61/755,484) 2013-01-23

[21] **2,898,240**
[13] A1

[51] Int.Cl. E21B 33/13 (2006.01) E21B
33/14 (2006.01)
[25] EN
[54] HIGH EFFICIENCY RADIATION-
INDUCED TRIGGERING FOR
SET-ON-COMMAND
COMPOSITIONS AND METHODS
OF USE
[54] DECLENCHEMENT INDUIT PAR
RAYONNEMENT A HAUTE
EFFICACITE POUR
COMPOSITIONS A
DURCISSEMENT SUR
COMMANDÉ ET MÉTHODES
D'UTILISATION ASSOCIEES
[72] BALDASARO, NICHOLAS, US
[72] GUPTA, VIJAY, US
[72] LEWIS, SAMUEL J., US
[71] HALLIBURTON ENERGY
SERVICES, INC., US
[85] 2015-07-14
[86] 2014-10-23 (PCT/US2014/061996)
[87] (WO2015/099875)
[30] US (14/139,112) 2013-12-23

[21] **2,898,242**
[13] A1

[51] Int.Cl. B60D 1/02 (2006.01)
[25] EN
[54] DRAW BAR
[54] BARRE D'ATTELAGE
[72] SCHARMULLER, JOSEF, AT
[72] SCHARMULLER, JOSEF JUN., AT
[71] SCHARMULLER, JOSEF, AT
[71] SCHARMULLER, JOSEF JUN., AT
[85] 2015-07-15
[86] 2014-01-15 (PCT/AT2014/000008)
[87] (WO2014/110609)
[30] AT (A 35/2013) 2013-01-17

PCT Applications Entering the National Phase

[21] 2,898,245

[13] A1

- [51] Int.Cl. H01M 10/0563 (2010.01) H01M 10/052 (2010.01) H01M 4/587 (2010.01) H01M 10/0525 (2010.01) H01M 10/054 (2010.01) H01M 4/58 (2010.01)
 - [25] EN
 - [54] ELECTROLYTE FOR AN ELECTROCHEMICAL BATTERY CELL AND BATTERY CELL CONTAINING THE ELECTROLYTE
 - [54] ELECTROLYTE POUR ELEMENT DE BATTERIE ELECTROCHIMIQUE ET ELEMENT DE BATTERIE CONTENANT L'ELECTROLYTE
 - [72] ZINCK, LAURENT, FR
 - [72] PSZOLLA, CHRISTIAN, DE
 - [72] DAMBACH, CLAUS, DE
 - [71] ALEVO RESEARCH AG, CH
 - [85] 2015-07-15
 - [86] 2013-02-07 (PCT/EP2013/000366)
 - [87] (WO2014/121803)
-

[21] 2,898,246

[13] A1

- [51] Int.Cl. A61K 51/04 (2006.01) A61P 35/00 (2006.01)
- [25] EN
- [54] RADIOPHARMACEUTICAL PRODUCTS FOR DIAGNOSIS AND THERAPY OF ADRENAL CARCINOMA
- [54] PRODUITS RADIOPHARMACEUTIQUES POUR LE DIAGNOSTIC ET LA THERAPIE D'UN CARCINOME SURRENALIEN
- [72] ALLOLIO, BRUNO, DE
- [72] SCHIRBEL, ANDREAS, DE
- [72] HAHNER, STEFANIE, DE
- [71] JULIUS-MAXIMILIANS- UNIVERSITAT WURZBURG, DE
- [85] 2015-07-15
- [86] 2013-09-26 (PCT/EP2013/002887)
- [87] (WO2014/048568)
- [30] EP (12006734.3) 2012-09-27

[21] 2,898,247

[13] A1

- [51] Int.Cl. B61D 17/12 (2006.01)
 - [25] EN
 - [54] MOUNTING A RAIL VEHICLE COMPONENT ON A BODY ROOF OF A RAIL VEHICLE BODY
 - [54] FIXATION D'UN ELEMENT DE VEHICULE FERROVIAIRE SUR UN TOIT D'UNE CAISSE DE VEHICULE FERROVIAIRE
 - [72] CALOMFIRESCU, MIHAIL, DE
 - [72] BUCHHOLTZ-STIEGLITZ, ANJA, DE
 - [71] SIEMENS AKTIENGESELLSCHAFT, DE
 - [85] 2015-07-15
 - [86] 2013-12-19 (PCT/EP2013/077353)
 - [87] (WO2014/111224)
 - [30] DE (10 2013 200 628.4) 2013-01-17
-

[21] 2,898,248

[13] A1

- [51] Int.Cl. A24F 47/00 (2006.01)
- [25] EN
- [54] AEROSOL-GENERATING DEVICE COMPRISING MULTIPLE SOLID-LIQUID PHASE-CHANGE MATERIALS
- [54] DISPOSITIF DE PRODUCTION D'AEROSOL COMPRENANT DE MULTIPLES MATERIAUX A CHANGEMENT DE PHASE SOLIDE-LIQUIDE
- [72] SILVESTRINI, PATRICK CHARLES, CH
- [72] FARINE, MARIE, CH
- [72] ROWE, CHRISTOPHER JAMES, GB
- [72] CANE, MICHAEL ROGER, GB
- [71] PHILIP MORRIS PRODUCTS S.A., CH
- [85] 2015-07-15
- [86] 2013-12-23 (PCT/EP2013/077890)
- [87] (WO2014/139611)
- [30] EP (13159401.2) 2013-03-15

[21] 2,898,249

[13] A1

- [51] Int.Cl. B65D 43/02 (2006.01) B65D 51/28 (2006.01)
 - [25] EN
 - [54] CONTAINER HAVING A BASE AND A LID
 - [54] RECIPIENT POSSEDEANT UNE BASE ET UN COUVERCLE
 - [72] BEARDSALL, PHILIP, SE
 - [71] SWEDISH MATCH NORTH EUROPE AB, SE
 - [85] 2015-07-15
 - [86] 2014-02-11 (PCT/EP2014/052653)
 - [87] (WO2014/124939)
 - [30] EP (13155026.1) 2013-02-13
 - [30] US (61/763,976) 2013-02-13
-

[21] 2,898,250

[13] A1

- [51] Int.Cl. B60D 1/00 (2006.01) B60D 1/04 (2006.01) B60D 1/26 (2006.01)
 - [25] EN
 - [54] REMOTE RELEASE MECHANISM FOR TOW FITTING
 - [54] MECANISME DE LIBERATION A DISTANCE POUR UN ACCESOIRE DE REMORQUAGE
 - [72] KNOX, HOWARD T., US
 - [71] ANCRA INTERNATIONAL LLC, US
 - [85] 2015-07-14
 - [86] 2014-01-16 (PCT/US2014/011803)
 - [87] (WO2014/116492)
 - [30] US (61/755,446) 2013-01-22
-

[21] 2,898,251

[13] A1

- [51] Int.Cl. B32B 5/18 (2006.01) B32B 15/08 (2006.01) B32B 27/06 (2006.01)
- [25] EN
- [54] INCISED COMPOSITE MATERIAL FOR SELECTIVE MULTISPECTRAL REFLECTION
- [54] MATERIAU COMPOSITE INCISE POUR REFLEXION MULTISPECTRALE SELECTIVE
- [72] WILLIAMS, NEIL R., US
- [72] CULLER, GREGORY D., US
- [71] W. L. GORE & ASSOCIATES, INC., US
- [85] 2015-07-14
- [86] 2014-01-17 (PCT/US2014/012001)
- [87] (WO2014/113644)
- [30] US (61/754,291) 2013-01-18
- [30] US (14/157,217) 2014-01-16

Demandes PCT entrant en phase nationale

[21] **2,898,252**
[13] A1

- [51] Int.Cl. F24F 7/08 (2006.01) F24F
13/02 (2006.01)
 - [25] EN
 - [54] APPARATUS FOR EXHAUSTING AIR
 - [54] APPAREIL D'EVACUATION D'AIR
 - [72] BADENHORST, SEAN MICHAEL JOHL, AU
 - [72] HARRIS, KEVIN, AU
 - [71] FUSION HVAC PTY LIMITED, AU
 - [85] 2015-07-15
 - [86] 2013-02-18 (PCT/AU2013/000137)
 - [87] (WO2014/110618)
 - [30] AU (2013900121) 2013-01-15
-

[21] **2,898,253**
[13] A1

- [51] Int.Cl. B01D 61/14 (2006.01) B01D
63/06 (2006.01) B01D 69/04 (2006.01)
C12P 19/04 (2006.01)
- [25] EN
- [54] PROCESS FOR FILTRATION HOMOPOLYSACCHARIDES
- [54] PROCEDE DE FILTRATION D'HOMOPOLYSACCHARIDES
- [72] THERRE, JOERG, DE
- [72] VOS, HARTWIG, DE
- [72] KAEPPLER, TOBIAS, DE
- [72] ROLLIE, SASCHA, DE
- [72] FREYER, STEPHAN, DE
- [72] LEONHARDT, BERND, DE
- [71] WINTERSHALL HOLDING GMBH, DE
- [85] 2015-07-15
- [86] 2014-02-26 (PCT/EP2014/053747)
- [87] (WO2014/135417)
- [30] US (61/772,569) 2013-03-05
- [30] EP (13157826.2) 2013-03-05

[21] **2,898,254**
[13] A1

- [51] Int.Cl. A61N 1/362 (2006.01) A61N
1/05 (2006.01) A61N 1/368 (2006.01)
 - [25] EN
 - [54] SYSTEMS AND METHODS FOR OPTIMIZING CARDIAC RESYNCHRONIZATION THERAPY (CRT)
 - [54] SYSTEMES ET PROCEDES D'OPTIMISATION D'UNE THERAPIE DE RESYNCHRONISATION CARDIAQUE (TRC)
 - [72] ATWATER, BRETT D., US
 - [71] DUKE UNIVERSITY, US
 - [85] 2015-07-14
 - [86] 2014-01-20 (PCT/US2014/012185)
 - [87] (WO2014/116535)
 - [30] US (61/755,016) 2013-01-22
-

[21] **2,898,255**
[13] A1

- [51] Int.Cl. B63B 35/32 (2006.01) E02B
15/10 (2006.01)
- [25] FR
- [54] SHIP FOR RECOVERING OCEAN WASTE
- [54] NAVIRE RECUPERATEUR DE DECHETS OCEANIQUES
- [72] MENARD, SERGE, FR
- [71] MENARD, SERGE, FR
- [85] 2015-07-15
- [86] 2014-01-16 (PCT/EP2014/000111)
- [87] (WO2014/111258)
- [30] FR (1300080) 2013-01-16
- [30] FR (1300393) 2013-02-21

[21] **2,898,256**
[13] A1

- [51] Int.Cl. B23K 26/00 (2014.01) B23K
26/06 (2014.01) B23K 26/067
(2006.01) B23K 26/40 (2014.01) C03B
33/09 (2006.01)
 - [25] EN
 - [54] METHOD AND DEVICE FOR LASER-BASED MACHINING OF FLAT SUBSTRATES
 - [54] PROCEDE ET DISPOSITIF D'USINAGE AU LASER DE SUBSTRATS PLANS
 - [72] GRUNDMULLER, RICHARD, DE
 - [72] SCHILLINGER, HELMUT, DE
 - [71] CORNING LASER TECHNOLOGIES GMBH, DE
 - [85] 2015-07-15
 - [86] 2014-01-14 (PCT/EP2014/050610)
 - [87] (WO2014/111385)
 - [30] EP (13151296.4) 2013-01-15
 - [30] US (61/752,489) 2013-01-15
-

[21] **2,898,257**
[13] A1

- [51] Int.Cl. C08F 8/50 (2006.01) C08J
11/10 (2006.01)
- [25] EN
- [54] CATALYTIC DEPOLYMERISATION OF POLYMERIC MATERIALS
- [54] DEPOLYMERISATION CATALYTIQUE DE MATERIAUX POLYMERES
- [72] KUMAR, ANIL, IN
- [72] KUMAR, PUSHKAR, CA
- [71] GREENMANTRA RECYCLING TECHNOLOGIES LTD., CA
- [85] 2015-07-15
- [86] 2013-01-17 (PCT/CA2013/000041)
- [87] (WO2014/110644)

PCT Applications Entering the National Phase

<p style="text-align: right;">[21] 2,898,258 [13] A1</p> <p>[51] Int.Cl. H01M 10/0565 (2010.01) B29C 43/24 (2006.01) B32B 37/10 (2006.01) B32B 41/00 (2006.01)</p> <p>[25] FR</p> <p>[54] ROLLING DEVICE, ROLLING METHOD, RESULTING ELECTROLYTE FILM, AND POWER STORAGE ASSEMBLY FORMED FROM AT LEAST ONE THUS-ROLLED FILM</p> <p>[54] DISPOSITIF DE LAMINAGE, PROCEDE DE LAMINAGE, FILM D'ELECTROLYTE AINSI OBTENU ET ENSEMBLE DE STOCKAGE D'ENERGIE FORME A PARTIR D'AU MOINS UN FILM AINSI LAMINE</p> <p>[72] LE GAL, GUY, FR [71] BLUE SOLUTIONS, FR [85] 2015-07-15 [86] 2014-01-17 (PCT/EP2014/050911) [87] (WO2014/111527) [30] FR (1350473) 2013-01-18</p>	<p style="text-align: right;">[21] 2,898,260 [13] A1</p> <p>[51] Int.Cl. B26D 7/12 (2006.01) [25] EN</p> <p>[54] CUTTING BLADE HAVING A CHANGING CUTTING ANGLE</p> <p>[54] LAME COUPANTE A ANGLE DE COUPE VARIABLE</p> <p>[72] MULLER, RALF-PETER, DE [72] SCHNEID, FLORIAN, DE [72] HORBERG, WINFRIED, DE [71] GEA FOOD SOLUTIONS GERMANY GMBH, DE [85] 2015-07-15 [86] 2014-01-20 (PCT/EP2014/050983) [87] (WO2014/114579) [30] DE (10 2013 201 230.6) 2013-01-25</p>	<p style="text-align: right;">[21] 2,898,263 [13] A1</p> <p>[51] Int.Cl. B25B 13/46 (2006.01) [25] EN</p> <p>[54] BIDIRECTIONAL WRENCH</p> <p>[54] CLE BIDIRECTIONNELLE</p> <p>[72] WANG, MIN, CN [71] HANGZHOU GREAT STAR TOOLS CO., LTD., CN</p> <p>[71] HANGZHOU GREAT STAR INDUSTRIAL CO., LTD., CN [85] 2015-07-15 [86] 2013-01-18 (PCT/CN2013/070641) [87] (WO2014/110776)</p>
<p style="text-align: right;">[21] 2,898,259 [13] A1</p> <p>[51] Int.Cl. C07D 487/04 (2006.01) B01J 31/24 (2006.01) C07B 53/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESSES FOR THE PREPARATION OF CHIRAL BETA AMINO ACID DERIVATIVES USING ASYMMETRIC HYDROGENATION CATALYSTS</p> <p>[54] PROCEDES DE PREPARATION DE DERIVES D'ACIDES AMINES BETA CHIRaux UTILISANT DES CATALYSEURS D'HYDROGENATION ASYMETRIQUES</p> <p>[72] ABDUR-RASHID, KAMALUDDIN, CA [72] GUO, RONGWEI, CA [72] CHEN, XUANHUA, CA [72] HORNE, STEPHEN E., CA [71] APOTEX INC., CA [85] 2015-07-15 [86] 2014-01-14 (PCT/CA2014/000013) [87] (WO2014/113869) [30] US (61/755,290) 2013-01-22</p>	<p style="text-align: right;">[21] 2,898,261 [13] A1</p> <p>[51] Int.Cl. F04B 53/10 (2006.01) E21B 34/12 (2006.01) E21B 43/12 (2006.01) F04B 47/02 (2006.01) F16K 3/24 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTI-GAS LOCK VALVE FOR A RECIPROCATING DOWNHOLE PUMP</p> <p>[54] SOUPAPE ANTIBLOCAGE DE GAZ POUR UNE POMPE DE FOND A MOUVEMENT ALTERNATIF</p> <p>[72] DOWNING, DONALD, US [71] INNOVATIVE OILFIELD CONSULTANTS LTD., CA [85] 2015-07-15 [86] 2014-01-17 (PCT/CA2014/050032) [87] (WO2014/110681) [30] US (61/753,494) 2013-01-17</p>	<p style="text-align: right;">[21] 2,898,264 [13] A1</p> <p>[51] Int.Cl. A61M 1/00 (2006.01) [25] EN</p> <p>[54] SUCTION DEVICE</p> <p>[54] DISPOSITIF D'ASPIRATION</p> <p>[72] ANDERSEN, BJORNE, DK [72] BRINGSVED, MALIN, SE [72] FRANTZICH, SOFIA, SE [72] JOHANNISON, ULF, SE [72] UVEBORN, JOHAN, SE [72] VIDEBAEK, KARSTEN, DK [71] MOLNLYCKE HEALTH CARE AB, SE [85] 2015-07-15 [86] 2014-01-28 (PCT/EP2014/051562) [87] (WO2014/114804) [30] EP (13152841.6) 2013-01-28 [30] US (61/757,242) 2013-01-28</p>
<p style="text-align: right;">[21] 2,898,262 [13] A1</p> <p>[51] Int.Cl. C07K 16/24 (2006.01) A61K 39/395 (2006.01)</p> <p>[25] EN</p> <p>[54] TNF-ALPHA ANTIGEN-BINDING PROTEINS</p> <p>[54] PROTEINES DE LIAISON A L'ANTIGENE TNF-ALPHA</p> <p>[72] CROTT, GEORGE, US [72] MORAR-MITRICA, SORINA, US [71] GLAXOSMITHKLINE INTELLECTUAL PROPERTY DEVELOPMENT LIMITED, GB [85] 2015-07-15 [86] 2014-01-22 (PCT/EP2014/051160) [87] (WO2014/114651) [30] US (61/756,135) 2013-01-24</p>	<p style="text-align: right;">[21] 2,898,265 [13] A1</p> <p>[51] Int.Cl. G10L 15/193 (2013.01) G10L 15/00 (2013.01) G10L 15/28 (2013.01)</p> <p>[25] EN</p> <p>[54] METHOD AND SYSTEM FOR AUTOMATIC SPEECH RECOGNITION</p> <p>[54] PROCEDE ET SYSTEME DE RECONNAISSANCE VOCALE AUTOMATIQUE</p> <p>[72] YUE, SHUAI, CN [72] LU, LI, CN [72] ZHANG, XIANG, CN [72] XIE, DADONG, CN [72] CHEN, BO, CN [72] RAO, FENG, CN [71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED, CN [85] 2015-07-15 [86] 2013-11-26 (PCT/CN2013/087816) [87] (WO2014/117577) [30] CN (201310037464.5) 2013-01-30</p>	

Demandes PCT entrant en phase nationale

[21] **2,898,266**
[13] A1

[51] Int.Cl. C08G 69/26 (2006.01) C07C 51/41 (2006.01) C07C 209/68 (2006.01) C07C 211/09 (2006.01) C07C 211/12 (2006.01) C08G 69/30 (2006.01)

[25] EN

[54] **PROCESS FOR THE PREPARATION OF A POLYAMIDE**

[54] **PROCEDE POUR LA PREPARATION D'UN POLYAMIDE**

[72] RULKENS, RUDY, NL

[72] GROLMAN, ERIC, NL

[72] DULLAERT, KONRAAD ALBERT LOUISE HECTOR, NL

[72] KIERKELS, RENIER HENRICUS MARIA, NL

[72] POEL VANDEN, GEERT ADELINA RUDOLF, NL

[71] DSM IP ASSETS B.V., NL

[85] 2015-07-15

[86] 2014-01-30 (PCT/EP2014/051804)

[87] (WO2014/118278)

[30] EP (PCT/EP2013/051811) 2013-01-30

[21] **2,898,267**
[13] A1

[51] Int.Cl. B65D 75/58 (2006.01) B65D 30/08 (2006.01) B65D 30/20 (2006.01)

[25] EN

[54] **EASY ACCESS NON-WOVEN PLASTIC BAGS**

[54] **SACS EN PLASTIQUE NON TISSES A ACCES FACILE**

[72] BAZBAZ, JACOBO, US

[72] ZAROLI, ALBERTO, US

[71] POLYTEX FIBERS CORPORATION, US

[85] 2015-07-14

[86] 2014-01-21 (PCT/US2014/012277)

[87] (WO2014/116568)

[30] US (61/755,326) 2013-01-22

[21] **2,898,268**
[13] A1

[51] Int.Cl. A61B 5/087 (2006.01) A61M 15/00 (2006.01) A61M 16/00 (2006.01)

[25] EN

[54] **SYSTEM FOR MONITORING A STATE OF DISEASE**

[54] **SISTÈME DE SURVEILLANCE D'UN ETAT PATHOLOGIQUE**

[72] DARKET, LONE, DK

[71] DARKET, LONE, DK

[85] 2015-07-15

[86] 2014-02-04 (PCT/EP2014/052159)

[87] (WO2014/124843)

[30] EP (13155060.0) 2013-02-13

[21] **2,898,269**
[13] A1

[51] Int.Cl. B05B 11/00 (2006.01) B05B 7/00 (2006.01)

[25] EN

[54] **PUMPS WITH CONTAINER VENTS**

[54] **POMPES COMPORTANT DES EVACUATIONS DE CONTENANT**

[72] MCNULTY, JOHN J., US

[72] CIAVARELLA, NICK E., US

[72] QUINLAN, ROBERT L., US

[72] TEDEROUS, CORY J., US

[71] GOJO INDUSTRIES, INC., US

[85] 2015-07-14

[86] 2014-01-22 (PCT/US2014/012440)

[87] (WO2014/116632)

[30] US (13/747,909) 2013-01-23

[21] **2,898,270**
[13] A1

[51] Int.Cl. D03D 11/02 (2006.01) D03D 25/00 (2006.01) D03D 41/00 (2006.01) D03D 49/20 (2006.01)

[25] FR

[54] **MULTI-FEED WEAVING LOOM, METHOD OF WEAVING USING SUCH A WEAVING LOOM, AND APERTURED FABRIC OBTAINED IN THIS WAY**

[54] **METIER A TISSER A AVANCE MULTIPLE, PROCEDE DE TISSAGE UTILISANT UN TEL METIER A TISSER ET UN TISSU CRENEAU AINSI OBTENU**

[72] VEYET, FREDERICK, FR

[72] DUCHAMP, BORIS, FR

[72] BARDY, JULIEN, FR

[71] AIRCELLE, FR

[85] 2015-07-15

[86] 2014-02-21 (PCT/FR2014/050360)

[87] (WO2014/128416)

[30] FR (13/51590) 2013-02-22

[21] **2,898,271**
[13] A1

[51] Int.Cl. G10L 19/008 (2013.01) G10L 19/02 (2013.01)

[25] EN

[54] **AUDIO SIGNAL ENHANCEMENT USING ESTIMATED SPATIAL PARAMETERS**

[54] **AMELIORATION DE SIGNAL AUDIO AU MOYEN DE PARAMETRES SPATIAUX ESTIMÉS**

[72] FELLERS, MATTHEW, US

[72] MELKOTE, VINAY, US

[72] YEN, KUAN-CHIEH, US

[72] DAVIDSON, GRANT A., US

[72] DAVIS, MARK F., US

[71] DOLBY LABORATORIES LICENSING CORPORATION, US

[85] 2015-07-14

[86] 2014-01-22 (PCT/US2014/012457)

[87] (WO2014/126683)

[30] US (61/764,869) 2013-02-14

PCT Applications Entering the National Phase

[21] 2,898,272

[13] A1

- [51] Int.Cl. G21F 9/12 (2006.01) B01J 20/26 (2006.01) C01B 33/40 (2006.01) C08G 18/48 (2006.01) C08K 3/34 (2006.01) C08L 75/08 (2006.01) G21F 9/28 (2006.01)
- [25] EN
- [54] METHOD FOR REMOVING RADIOACTIVE CESIUM, HYDROPHILIC RESIN COMPOSITION FOR REMOVAL OF RADIOACTIVE CESIUM, METHOD FOR REMOVING RADIOACTIVE IODINE AND RADIOACTIVE CESIUM, AND HYDROPHILIC RESIN COMPOSITION FOR REMOVAL OF RADIOACTIVE IODINE AND RADIOACTIVE CESIUM
- [54] PROCEDE D'ELIMINATION DE CESIUM RADIOACTIF, COMPOSITION DE RESINE HYDROPHILE POUR L'ELIMINATION DE CESIUM RADIOACTIF, PROCEDE D'ELIMINATION D'IODE RADIOACTIF ET DE CESIUM RADIOACTIF, ET COMPOSITION DE RESINE HYDROPHILE POUR L'ELIMINATION D'IODE RADIOACTIF ET DE CESIUM RADIOACTIF
- [72] HANADA, KAZUYUKI, JP
 [72] KIMURA, KAZUYA, JP
 [72] MUTO, KAZUAKI, JP
 [72] TAKAHASHI, KENICHI, JP
 [72] URUNO, MANABU, JP
 [71] DAINICHISEIKA COLOR & CHEMICALS MFG. CO., LTD., JP
 [71] UKIMA CHEMICALS & COLOR MFG. CO., LTD., JP
 [85] 2015-07-15
 [86] 2014-02-18 (PCT/JP2014/053822)
 [87] (WO2014/129478)
 [30] JP (2013-030265) 2013-02-19
 [30] JP (2013-037343) 2013-02-27
 [30] JP (2013-058844) 2013-03-21
 [30] JP (2013-084337) 2013-04-12

[21] 2,898,273

[13] A1

- [51] Int.Cl. D03C 9/06 (2006.01) D03C 13/00 (2006.01) D03D 13/00 (2006.01)
- [25] FR
- [54] WEAVING LOOM WITH SIDE-BY-SIDE FRAMES, METHOD OF WEAVING USING SUCH A LOOM AND PREFORMS THUS WOVEN
- [54] METIER A TISSER A CADRES COTE-A-COTE, PROCEDE DE TISSAGE UTILISANT UN TEL METIER ET PREFORMES AINSI TISSEES
- [72] BARDY, JULIEN, FR
 [72] DUCHAMP, BORIS, FR
 [72] LEGRAND, XAVIER, FR
 [71] AIRCELLE, FR
 [85] 2015-07-15
 [86] 2014-02-21 (PCT/FR2014/050361)
 [87] (WO2014/128417)
 [30] FR (13/51594) 2013-02-22

[21] 2,898,275

[13] A1

- [51] Int.Cl. B32B 27/28 (2006.01) A61L 15/16 (2006.01) B32B 25/08 (2006.01) B32B 25/20 (2006.01) B32B 27/08 (2006.01) C08J 5/12 (2006.01)
- [25] FR
- [54] ARTICLE COMPRISING A POLYMERIC SUBSTRATE AND A LAYER OF SILICONE POLYMER
- [54] ARTICLE COMPRENANT UN SUBSTRAT POLYMERIQUE ET UNE COUCHE DE POLYMER DE SILICONE
- [72] PERNOT, JEAN-MARC, FR
 [71] LABORATOIRES URG, FR
 [85] 2015-07-15
 [86] 2014-02-27 (PCT/FR2014/050430)
 [87] (WO2014/131999)
 [30] FR (1351777) 2013-02-28

[21] 2,898,276

[13] A1

- [51] Int.Cl. C07D 487/14 (2006.01) C07F 7/18 (2006.01) C07B 61/00 (2006.01)
- [25] EN
- [54] METHOD FOR PRODUCING TRICYCLIC COMPOUND, AND TRICYCLIC COMPOUND CAPABLE OF BEING PRODUCED BY SAID PRODUCTION METHOD
- [54] PROCEDE DE PRODUCTION DE COMPOSE TRICYCLIQUE, ET COMPOSE TRICYCLIQUE APTE A ETRE PRODUIT PAR LEDIT PROCEDE DE PRODUCTION
- [72] UNO, TAKAO, JP
 [72] SHIMAMURA, TADASHI, JP
 [71] TAIHO PHARMACEUTICAL CO., LTD., JP
 [85] 2015-07-15
 [86] 2014-02-21 (PCT/JP2014/054218)
 [87] (WO2014/129596)
 [30] JP (2013-033886) 2013-02-22
 [30] JP (PCT/JP2013/054615) 2013-02-22
 [30] TW (102106272) 2013-02-22
 [30] JP (2013-169200) 2013-08-16

Demandes PCT entrant en phase nationale

[21] 2,898,277

[13] A1

- [51] Int.Cl. F03D 9/00 (2006.01) F03D 7/00 (2006.01)
 [25] EN
[54] SYSTEMS AND METHODS FOR CONVERTING WIND FROM AN AIRCRAFT INTO ELECTRICAL POWER
[54] SYSTEMES ET PROCEDES PERMETTANT DE CONVERTIR DU VENT ISSU D'UN AERONEF EN ENERGIE ELECTRIQUE
 [72] HOFFSTADT, BRETT MUKHERJEE, US
 [71] THE BOEING COMPANY, US
 [85] 2015-07-14
 [86] 2014-01-22 (PCT/US2014/012501)
 [87] (WO2014/137498)
 [30] US (13/784,373) 2013-03-04
-

[21] 2,898,278

[13] A1

- [51] Int.Cl. B66B 3/00 (2006.01)
 [25] EN
[54] MONITOR SYSTEM FOR ELEVATOR DOORS
[54] SYSTEME PERMETTANT DE SURVEILLER UNE PORTE D'ASCENSEUR
 [72] YOON, IL SHIK, KR
 [71] YOON, IL SHIK, KR
 [85] 2015-07-15
 [86] 2014-07-22 (PCT/KR2014/006622)
 [87] (WO2015/016519)
 [30] KR (10-2013-0089447) 2013-07-29

[21] 2,898,279

[13] A1

- [51] Int.Cl. A61K 31/41 (2006.01) A61K 31/4245 (2006.01) A61K 31/496 (2006.01)
 [25] EN
[54] METHODS OF USE OF PHENOXYPROPYLAMINE COMPOUNDS TO TREAT DEPRESSION
[54] UTILISATION DE COMPOSES DE PHENOXYPROPYLAMINE POUR TRAITER LA DEPRESSION
 [72] PELLEGRINI, LORENZO, US
 [72] KARABELAS, ARGERIS, US
 [72] LUTHRINGER, REMY, CH
 [71] MINERVA NEUROSCIENCES, INC., US
 [85] 2015-07-14
 [86] 2014-01-24 (PCT/US2014/013026)
 [87] (WO2014/117003)
 [30] US (61/756,208) 2013-01-24
 [30] US (61/799,482) 2013-03-15
 [30] US (61/852,149) 2013-03-15
-

[21] 2,898,280

[13] A1

- [51] Int.Cl. F17C 7/02 (2006.01) F17C 7/04 (2006.01) F17C 13/10 (2006.01)
 [25] EN
[54] HEATER WITH REPLACEABLE CARTRIDGE
[54] DISPOSITIF DE CHAUFFAGE DOTE D'UNE CARTOUCHE JETABLE
 [72] KIRBY, MICHAEL J., US
 [72] ZIMMER, GEORGE M., US
 [71] ALGAS-SDI INTERNATIONAL LLC, US
 [85] 2015-07-14
 [86] 2014-01-24 (PCT/US2014/013060)
 [87] (WO2014/117032)
 [30] US (13/750,767) 2013-01-25

[21] 2,898,281

[13] A1

- [51] Int.Cl. A23J 3/08 (2006.01) A23C 9/12 (2006.01) A23J 1/20 (2006.01)
 [25] EN
[54] METHOD FOR IMPROVING VISCOSITY, SOLUBILITY, AND PARTICLE SIZE OF MILK PROTEIN CONCENTRATES
[54] PROCEDE POUR AMELIORER LA VISCOSITE, LA SOLUBILITE ET LA GRANULOMETRIE DE CONCENTRES PROTEIQUES DU LAIT
 [72] PETERSEN, BRENT, US
 [72] WARD, LOREN, US
 [71] GLANBIA NUTRITIONALS (IRELAND) LTD., IE
 [85] 2015-07-15
 [86] 2014-01-15 (PCT/US2014/011726)
 [87] (WO2014/113499)
 [30] US (61/752,957) 2013-01-15
-

[21] 2,898,283

[13] A1

- [51] Int.Cl. G02B 6/02 (2006.01)
 [25] EN
[54] ULTRA-HIGH RESOLUTION SCANNING FIBER DISPLAY
[54] AFFICHAGE DE FIBRE DE BALAYAGE A RESOLUTION ELEVEE
 [72] SCHOWENGERDT, BRIAN T., US
 [72] WATSON, MATTHEW D., US
 [71] MAGIC LEAP, INC., US
 [85] 2015-07-15
 [86] 2014-01-15 (PCT/US2014/011736)
 [87] (WO2014/113506)
 [30] US (61/752,972) 2013-01-15

PCT Applications Entering the National Phase

[21] 2,898,284
[13] A1

- [51] Int.Cl. A61K 36/81 (2006.01) A23L 2/08 (2006.01) A61K 31/01 (2006.01) A61P 29/00 (2006.01) A23L 1/212 (2006.01)
 - [25] EN
 - [54] COMPOSITIONS COMPRISING HEAT-TREATED CLEAR TOMATO CONCENTRATE
 - [54] COMPOSITIONS COMPRENANT UN CONCENTRE DE TOMATES TRANSPARENT TRAITE THERMIQUEMENT
 - [72] ATLASMAN, TATYANA, IL
 - [72] BLATT, YOAV, IL
 - [72] LEVY, RACHEL, IL
 - [72] SHARONI, YOAV, IL
 - [72] LEVY, JOSEPH, IL
 - [72] ZELKHA, MORRIS, IL
 - [71] LYCORED LTD., IL
 - [85] 2015-07-15
 - [86] 2014-01-22 (PCT/IL2014/050075)
 - [87] (WO2014/115140)
 - [30] US (61/754,975) 2013-01-22
 - [30] US (61/754,976) 2013-01-22
-

[21] 2,898,287
[13] A1

- [51] Int.Cl. C08F 290/00 (2006.01) C08B 37/16 (2006.01)
 - [25] EN
 - [54] COMPOSITION FOR SOFT MATERIALS, AND SOFT MATERIAL
 - [54] COMPOSITION POUR MATERIAUX SOUPLES ET MATERIAU SOUPLE
 - [72] MASUHARA, YUSAKU, JP
 - [72] HASHIMOTO, NAOYUKI, JP
 - [71] SUMITOMO SEIKA CHEMICALS CO., LTD., JP
 - [85] 2015-07-15
 - [86] 2013-12-04 (PCT/JP2013/082572)
 - [87] (WO2014/112234)
 - [30] JP (2013-008506) 2013-01-21
-

[21] 2,898,288
[13] A1

- [51] Int.Cl. G05D 1/02 (2006.01)
 - [25] EN
 - [54] MINING MACHINE, MANAGEMENT SYSTEM OF MINING MACHINE, AND MANAGEMENT METHOD OF MINING MACHINE
 - [54] MACHINE D'EXPLOITATION MINIERE, SYSTEME DE GESTION POUR MACHINE D'EXPLOITATION MINIERE, ET PROCEDE DE GESTION POUR MACHINE D'EXPLOITATION MINIERE
 - [72] AWAMORI, KATSUKI, JP
 - [72] TANUKI, TOMIKAZU, JP
 - [71] KOMATSU LTD., JP
 - [85] 2015-07-15
 - [86] 2014-12-26 (PCT/JP2014/084621)
 - [87] (WO2015/102096)
-

[21] 2,898,289
[13] A1

- [51] Int.Cl. F04D 1/06 (2006.01) F04D 29/44 (2006.01) F04D 29/62 (2006.01)
 - [25] EN
 - [54] BACK-TO-BACK CENTRIFUGAL PUMP
 - [54] POMPE CENTRIFUGE A CONFIGURATION DOS A DOS
 - [72] BERGAMINI, LORENZO, IT
 - [72] RIPÀ, DONATO ANTONIO, IT
 - [72] MILONE, FABRIZIO, IT
 - [71] NUOVO PIGNONE SRL, IT
 - [85] 2015-05-28
 - [86] 2013-12-02 (PCT/EP2013/075289)
 - [87] (WO2014/086730)
 - [30] IT (FI2012A000272) 2012-12-05
-

[21] 2,898,290
[13] A1

- [51] Int.Cl. H04L 12/28 (2006.01)
 - [25] EN
 - [54] ROUTER
 - [54] ROUTEUR
 - [72] LOVELESS, JACOB, US
 - [71] CFPH, LLC, US
 - [85] 2015-07-15
 - [86] 2014-01-16 (PCT/US2014/011845)
 - [87] (WO2014/113566)
 - [30] US (61/753,250) 2013-01-16
 - [30] US (13/832,409) 2013-03-15
-

[21] 2,898,291
[13] A1

- [51] Int.Cl. B01J 38/62 (2006.01) B01D 29/62 (2006.01) B01D 53/86 (2006.01) B01D 53/96 (2006.01) B01J 23/22 (2006.01) B01J 23/30 (2006.01) B01J 38/48 (2006.01) B01J 38/70 (2006.01)
 - [25] EN
 - [54] METHODS OF REMOVING CALCIUM MATERIAL FROM A SUBSTRATE OR CATALYTIC CONVERTER
 - [54] PROCEDES D'ELIMINATION DE MATIERE DE CALCIUM A PARTIR D'UN SUBSTRAT OU D'UN CONVERTISSEUR CATALYTIQUE
 - [72] BARNARD, THOMAS MICHAEL, V., US
 - [72] STIER, ALBERT JOSEPH, US
 - [72] HOFFMANN, THIES, US
 - [71] STEAG ENERGY SERVICES GMBH, DE
 - [85] 2015-07-15
 - [86] 2014-02-10 (PCT/US2014/015515)
 - [87] (WO2014/158378)
 - [30] US (13/828,945) 2013-03-14
-

[21] 2,898,292
[13] A1

- [51] Int.Cl. H01M 8/04 (2006.01) B60L 11/18 (2006.01) H01M 8/00 (2006.01) H01M 8/10 (2006.01)
- [25] EN
- [54] FUEL CELL SYSTEM AND FUEL CELL POWERED VEHICLE
- [54] SYSTEME DE PILE A COMBUSTIBLE ET AUTOMOBILE A PILE A COMBUSTIBLE
- [72] OKUI, TAKEHIKO, JP
- [71] NISSAN MOTOR CO., LTD., JP
- [85] 2015-07-15
- [86] 2013-12-09 (PCT/JP2013/082907)
- [87] (WO2014/115431)
- [30] JP (2013-011416) 2013-01-24

Demandes PCT entrant en phase nationale

<p style="text-align: right;">[21] 2,898,293</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B01D 53/96 (2006.01) B01J 38/64 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS FOR REMOVING IRON MATERIAL FROM A CATALYTIC CONVERTER USING AN AQUEOUS ALKALINE SOLUTION AND AN ANTIOXIDANT</p> <p>[54] PROCEDES D'ELIMINATION DE MATIERE DE FER A PARTIR D'UN CONVERTISSEUR CATALYTIQUE A L'AIDE D'UNE SOLUTION ALCALINE AQUEUSE ET D'UN ANTI-OXYDANT</p> <p>[72] MARRINO, BIRGIT, US</p> <p>[72] HOFFMANN, THIES, US</p> <p>[71] STEAG ENERGY SERVICES GMBH, DE</p> <p>[85] 2015-07-15</p> <p>[86] 2014-02-10 (PCT/US2014/015544)</p> <p>[87] (WO2014/143465)</p> <p>[30] US (13/801,896) 2013-03-13</p> <hr/> <p style="text-align: right;">[21] 2,898,294</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61K 31/437 (2006.01)</p> <p>[25] EN</p> <p>[54] HETEROAROMATIC COMPOUNDS AS PI3 KINASE MODULATORS</p> <p>[54] COMPOSES HETERO-AROMATIQUES EN TANT QUE MODULATEURS DE PI3 KINASE</p> <p>[72] XI, NING, US</p> <p>[71] CALITOR SCIENCES, LLC, US</p> <p>[71] SUNSHINE LAKE PHARMA CO., LTD., CN</p> <p>[85] 2015-07-15</p> <p>[86] 2014-02-15 (PCT/US2014/016643)</p> <p>[87] (WO2014/130375)</p> <p>[30] US (61/767,721) 2013-02-21</p>	<p style="text-align: right;">[21] 2,898,296</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61G 3/02 (2006.01) B60P 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MOUNTING DEVICE FOR OBJECT TO BE MOUNTED</p> <p>[54] DISPOSITIF D'EMBARQUEMENT D'OBJET A EMBARQUER</p> <p>[72] NISHIYAMA, KIMITO, JP</p> <p>[72] WATANABE, DAISUKE, JP</p> <p>[71] HONDA MOTOR CO., LTD., JP</p> <p>[85] 2015-07-15</p> <p>[86] 2014-01-28 (PCT/JP2014/051832)</p> <p>[87] (WO2014/115890)</p> <p>[30] JP (2013-012991) 2013-01-28</p> <hr/> <p style="text-align: right;">[21] 2,898,297</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C09D 175/02 (2006.01) C09D 7/12 (2006.01)</p> <p>[25] EN</p> <p>[54] SINGLE-COMPONENT MOISTURE-CURABLE COATINGS BASED ON N-SUBSTITUTED UREA POLYMERS WITH EXTENDED CHAINS AND TERMINAL ALKOXYLATES</p> <p>[54] REVETEMENTS A COMPOSANT UNIQUE DURCISSABLES A L'HUMIDITE A BASE DE POLYMERES D'UREE N-SUBSTITUES AVEC EXTENSIONS DE CHAINES ET ALCOXYLATES TERMINAUX</p> <p>[72] IEZZI, ERICK B., US</p> <p>[71] THE GOVERNMENT OF THE UNITED STATES OF AMERICA, AS REPRESENTED BY THE SECRETARY OF THE NAVY, US</p> <p>[85] 2015-07-15</p> <p>[86] 2014-02-24 (PCT/US2014/017934)</p> <p>[87] (WO2014/158535)</p> <p>[30] US (61/781,719) 2013-03-14</p>	<p style="text-align: right;">[21] 2,898,298</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C07F 7/18 (2006.01) C07B 61/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SILANE END CAPPED SUBSTITUTED UREA RESINS AND COATINGS THEREOF</p> <p>[54] RESINES D'UREE SUBSTITUEES COIFFEES PAR SILANE ET REVETEMENTS CORRESPONDANTS</p> <p>[72] WEBB, ARTHUR A., US</p> <p>[72] VERBORGT, JOZEF, US</p> <p>[71] THE GOVERNMENT OF THE UNITED STATES OF AMERICA, AS REPRESENTED BY THE SECRETARY OF THE NAVY, US</p> <p>[85] 2015-07-15</p> <p>[86] 2014-02-26 (PCT/US2014/018587)</p> <p>[87] (WO2014/137694)</p> <p>[30] US (61/772,132) 2013-03-04</p> <hr/> <p style="text-align: right;">[21] 2,898,300</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B60W 50/02 (2012.01) B60W 10/30 (2006.01) B60W 20/00 (2006.01) B60W 50/04 (2006.01)</p> <p>[25] EN</p> <p>[54] SERVICE DISCONNECT INTERLOCK SYSTEM AND METHOD FOR HYBRID VEHICLES</p> <p>[54] SYSTEME ET PROCEDE DE VERROUILLAGE DE DECONNEXION D'ENTRETIEN POUR VEHICULES HYBRIDES</p> <p>[72] HYNES, WILLIAM J., US</p> <p>[72] MOREY, STEVEN, US</p> <p>[71] ALLISON TRANSMISSION, INC., US</p> <p>[85] 2015-07-15</p> <p>[86] 2014-02-24 (PCT/US2014/017964)</p> <p>[87] (WO2014/149386)</p> <p>[30] US (61/788,367) 2013-03-15</p>
---	--	--

PCT Applications Entering the National Phase

<p style="text-align: right;">[21] 2,898,301 [13] A1</p> <p>[51] Int.Cl. A61K 31/17 (2006.01) A61K 9/00 (2006.01) A61K 31/196 (2006.01) A61K 31/4166 (2006.01) A61K 31/42 (2006.01) A61K 31/662 (2006.01) A61P 27/02 (2006.01)</p> <p>[25] EN</p> <p>[54] USE OF AGONISTS OF FORMYL PEPTIDE RECEPTOR 2 FOR TREATING OCULAR INFLAMMATORY DISEASES</p> <p>[54] UTILISATION D'AGONISTES DU RECEPTEUR 2 DE PEPTIDE FORMYLE POUR LE TRAITEMENT DE MALADIES INFLAMMATOIRES OCULAIRES</p> <p>[72] VISWANATH, VEENA, US</p> <p>[72] BEARD, RICHARD L., US</p> <p>[72] DONELLO, JOHN E., US</p> <p>[71] ALLERGAN, INC., US</p> <p>[85] 2015-07-15</p> <p>[86] 2014-03-04 (PCT/US2014/020245)</p> <p>[87] (WO2014/138037)</p> <p>[30] US (61/773,773) 2013-03-06</p>	<p style="text-align: right;">[21] 2,898,305 [13] A1</p> <p>[51] Int.Cl. B60W 20/00 (2006.01) B60W 10/04 (2006.01) B60W 10/06 (2006.01) B60W 10/08 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR COMPENSATION OF TURBO LAG IN HYBRID VEHICLES</p> <p>[54] SYSTEME ET PROCEDE DE COMPENSATION DU TEMPS DE REPONSE DU TURBO DANS LES VEHICULES HYBRIDES</p> <p>[72] WEST, STEPHEN T., US</p> <p>[71] ALLISON TRANSMISSION, INC., US</p> <p>[85] 2015-07-15</p> <p>[86] 2014-03-04 (PCT/US2014/020417)</p> <p>[87] (WO2014/158827)</p> <p>[30] US (61/782,962) 2013-03-14</p>	<p style="text-align: right;">[21] 2,898,310 [13] A1</p> <p>[51] Int.Cl. B60W 20/00 (2006.01) B60W 10/04 (2006.01) B60W 10/06 (2006.01) B60W 10/08 (2006.01) B60W 10/24 (2006.01) B60W 10/26 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR POWER MANAGEMENT DURING REGENERATION MODE IN HYBRID ELECTRIC VEHICLES</p> <p>[54] SYSTEME ET PROCEDE DE GESTION DE L'ENERGIE EN MODE REGENERATIF DANS LES VEHICULES ELECTRIQUES HYBRIDES</p> <p>[72] RUNDE, JEFFREY K., US</p> <p>[72] WEST, STEPHEN T., US</p> <p>[71] ALLISON TRANSMISSION, INC., US</p> <p>[85] 2015-07-15</p> <p>[86] 2014-03-05 (PCT/US2014/020513)</p> <p>[87] (WO2014/158846)</p> <p>[30] US (61/782,103) 2013-03-14</p>
<p style="text-align: right;">[21] 2,898,303 [13] A1</p> <p>[51] Int.Cl. A61K 39/08 (2006.01) A61K 39/40 (2006.01) C12N 15/31 (2006.01)</p> <p>[25] EN</p> <p>[54] MONO OR MULTIVALENT BOTULINUM NEUROTOXIN BASED VACCINE USING THE HEAVY CHAIN FROM SEROTYPES OF CLOSTRIDIUM BOTULINUM</p> <p>[54] VACCIN A BASE DE NEUROTOXINE BOTULINIQUE MONO OU MULTIVALENTE UTILISANT LA CHAINE LOURDE DE SEROTYPES DE CLOSTRIDIUM BOTULINUM</p> <p>[72] WEINER, DAVID, US</p> <p>[72] SCOTT, VERONICA, US</p> <p>[72] HUTNICK, NATALIE, US</p> <p>[71] THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA, US</p> <p>[85] 2015-07-15</p> <p>[86] 2014-03-14 (PCT/US2014/026974)</p> <p>[87] (WO2014/152121)</p> <p>[30] US (61/799,094) 2013-03-15</p>	<p style="text-align: right;">[21] 2,898,307 [13] A1</p> <p>[51] Int.Cl. B62B 1/02 (2006.01)</p> <p>[25] EN</p> <p>[54] LIFTING DEVICES</p> <p>[54] DISPOSITIFS DE LEVAGE</p> <p>[72] WEST, JAMES DAVID FRANCIS, AU</p> <p>[72] KENNARD, RORY CAMPBELL, AU</p> <p>[71] THEODOSIER PTY LTD, AU</p> <p>[85] 2015-07-16</p> <p>[86] 2013-05-23 (PCT/AU2013/000544)</p> <p>[87] (WO2013/173878)</p> <p>[30] AU (2012902155) 2012-05-25</p> <p>[30] AU (2013900585) 2013-02-21</p>	<p style="text-align: right;">[21] 2,898,312 [13] A1</p> <p>[51] Int.Cl. H01M 10/6569 (2014.01) H01M 10/655 (2014.01) H01M 10/6563 (2014.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR THERMALLY ROBUST ENERGY STORAGE SYSTEM</p> <p>[54] SYSTEME ET PROCEDE POUR SYSTEME DE STOCKAGE D'ENERGIE THERMIQUEMENT ROBUSTE</p> <p>[72] BASS, EDWARD, US</p> <p>[72] BAILEY, FELICE E., US</p> <p>[72] BLETSIS, RICHARD, US</p> <p>[72] DELRYMPLE, DEREK A., US</p> <p>[72] FORD, DEAN M., US</p> <p>[72] MILLER, BRUCE E., US</p> <p>[72] NAEGELI, MARKUS, US</p> <p>[72] REYBURN, STEVEN T., US</p> <p>[71] ALLISON TRANSMISSION, INC., US</p> <p>[85] 2015-07-15</p> <p>[86] 2014-03-06 (PCT/US2014/020986)</p> <p>[87] (WO2014/158938)</p> <p>[30] US (61/782,282) 2013-03-14</p>
<p style="text-align: right;">[21] 2,898,308 [13] A1</p> <p>[51] Int.Cl. B60W 20/00 (2006.01) B60W 10/04 (2006.01) B60W 10/06 (2006.01) B60W 10/08 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR ENERGY RATE BALANCING IN HYBRID AUTOMATIC TRANSMISSIONS</p> <p>[54] SYSTEME ET PROCEDE D'EQUILIBRAGE DE DEBIT D'ENERGIE DANS DES TRANSMISSIONS AUTOMATIQUES HYBRIDES</p> <p>[72] WEST, STEPHEN T., US</p> <p>[72] RUNDE, JEFFREY K., US</p> <p>[72] KRESSE, JOHN P., US</p> <p>[71] ALLISON TRANSMISSION, INC., US</p> <p>[85] 2015-07-15</p> <p>[86] 2014-03-05 (PCT/US2014/020499)</p> <p>[87] (WO2014/149710)</p> <p>[30] US (61/786,669) 2013-03-15</p>		

Demandes PCT entrant en phase nationale

<p style="text-align: right;">[21] 2,898,313 [13] A1</p> <p>[51] Int.Cl. B23K 35/24 (2006.01) B23P 6/00 (2006.01) C22C 19/05 (2006.01) C22C 30/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PRECIPITATION STRENGTHENED NICKEL BASED WELDING MATERIAL FOR FUSION WELDING OF SUPERALLOYS</p> <p>[54] MATERIAU DE SOUDAGE A BASE DE NICKEL RENFORCE PAR PRECIPITATION, POUR SOUDAGE PAR FUSION DE SUPERALLIAGES</p> <p>[72] GONCHAROV, ALEXANDER B., CA [72] LIBURDI, JOSEPH, CA [72] LOWDEN, PAUL, CA [71] LIBURDI ENGINEERING LIMITED, CA [85] 2015-07-16 [86] 2013-12-24 (PCT/CA2013/001075) [87] (WO2015/095949)</p>

<p style="text-align: right;">[21] 2,898,315 [13] A1</p> <p>[51] Int.Cl. C12N 13/00 (2006.01) C12M 1/107 (2006.01) C12M 1/42 (2006.01) C12N 1/00 (2006.01) C12N 1/12 (2006.01) C12P 1/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS FOR MANAGING PHOTOBIOREACTOR EXHAUST</p> <p>[54] PROCEDE DE GESTION D'ECHAPPEMENT DE PHOTOBIOREACTEUR</p> <p>[72] GONZALEZ, JAIME A., CA [72] MARTIN, STEVEN C., CA [72] KOLESNIK, MAX, CA [71] POND BIOFUELS INC., CA [85] 2015-07-16 [86] 2014-01-17 (PCT/CA2014/000034) [87] (WO2014/110668) [30] US (61/753,711) 2013-01-17 [30] US (61/759,656) 2013-02-01</p>
--

<p style="text-align: right;">[21] 2,898,316 [13] A1</p> <p>[51] Int.Cl. B01J 23/42 (2006.01) B01D 53/94 (2006.01) B01J 23/44 (2006.01) B01J 23/63 (2006.01) F01N 3/20 (2006.01)</p> <p>[25] EN</p> <p>[54] CATALYST MATERIALS FOR NO OXIDATION</p> <p>[54] MATERIAUX CATALYSEURS POUR L'OXYDATION DU NO</p> <p>[72] HOKE, JEFFREY B., US [72] GERLACH, OLGA, DE [71] BASF CORPORATION, US [85] 2015-07-15 [86] 2014-03-11 (PCT/US2014/023353) [87] (WO2014/164732) [30] US (61/777,532) 2013-03-12 [30] US (14/203,862) 2014-03-11</p>
--

<p style="text-align: right;">[21] 2,898,319 [13] A1</p> <p>[51] Int.Cl. A61L 2/10 (2006.01)</p> <p>[25] EN</p> <p>[54] UV-C CATHETER HUB STERILIZATION AND DATA ACQUISITION SYSTEM</p> <p>[54] STERILISATION D'EMBASE DE CATHETER PAR UV-C ET SYSTEME D'ACQUISITION DE DONNEES</p> <p>[72] VICTOR, JOHN C., US [72] ROWE, DAVID TROY, US [71] TELEFLEX MEDICAL INCORPORATED, US [85] 2015-07-15 [86] 2014-03-13 (PCT/US2014/025340) [87] (WO2014/159855) [30] US (61/783,768) 2013-03-14</p>
--

<p style="text-align: right;">[21] 2,898,317 [13] A1</p> <p>[51] Int.Cl. C12N 9/02 (2006.01) C12N 15/53 (2006.01) C12P 7/04 (2006.01)</p> <p>[25] EN</p> <p>[54] ACYL-ACP REDUCTASE WITH IMPROVED PROPERTIES</p> <p>[54] ACYL-ACP REDUCTASE PRESENTANT DES PROPRIETES AMELIOREEES</p> <p>[72] RUDE, MATHEW, US [72] TRINH, NA, US [72] SCHIRMER, ANDREAS, US [72] GANO, JACOB, US [71] REG LIFE SCIENCES, LLC, US [85] 2015-07-15 [86] 2014-01-16 (PCT/US2014/011859) [87] (WO2014/113571) [30] US (61/753,273) 2013-01-16</p>

<p style="text-align: right;">[21] 2,898,320 [13] A1</p> <p>[51] Int.Cl. A61L 2/00 (2006.01)</p> <p>[25] EN</p> <p>[54] OPTICAL FIBER BASED ANTIMICROBIAL ULTRAVIOLET RADIATION THERAPY SYSTEM</p> <p>[54] SYSTEME DE THERAPIE PAR RAYONNEMENT ULTRAVIOLET ANTIMICROBIEN BASE SUR UNE FIBRE OPTIQUE</p> <p>[72] VICTOR, JOHN C., US [72] ROWE, DAVID TROY, US [71] TELEFLEX MEDICAL INCORPORATED, US [85] 2015-07-15 [86] 2014-03-13 (PCT/US2014/025371) [87] (WO2014/159874) [30] US (61/783,095) 2013-03-14</p>
--

<p style="text-align: right;">[21] 2,898,318 [13] A1</p> <p>[51] Int.Cl. B65B 9/20 (2012.01) B65B 9/10 (2006.01) B65B 51/30 (2006.01)</p> <p>[25] EN</p> <p>[54] FORM, FILL AND SEAL PACKAGING MACHINE</p> <p>[54] MACHINE DE CONDITIONNEMENT, FORMAGE, REMPLISSAGE ET SCELLEMENT</p> <p>[72] NICOLLE, KENNETH ARTHUR, CA [71] NICOLLE, KENNETH ARTHUR, CA [85] 2015-07-16 [86] 2014-01-17 (PCT/CA2014/000036) [87] (WO2014/113870) [30] US (61/755,650) 2013-01-23</p>
--

PCT Applications Entering the National Phase

[21] 2,898,321
[13] A1

[51] Int.Cl. A61K 38/17 (2006.01) A61P 3/04 (2006.01) A61P 3/08 (2006.01) A61P 21/00 (2006.01)
[25] EN
[54] METHOD AND USE FOR THE STIMULATION OF MUSCULAR IL-6 SECRETION
[54] UTILISATION DE PROTECTINE DX POUR LA STIMULATION DE SECRETION MUSCULAIRE DE IL-6
[72] MARETTE, ANDRE, CA
[72] WHITE, PHILIP J., US
[71] UNIVERSITE LAVAL, CA
[85] 2015-07-16
[86] 2014-01-23 (PCT/CA2014/000047)
[87] (WO2014/113875)
[30] US (61/756,683) 2013-01-25

[21] 2,898,322
[13] A1

[51] Int.Cl. B60G 21/05 (2006.01) B60G 11/18 (2006.01) B62D 21/02 (2006.01)
[25] EN
[54] REAR TWIST BEAM WITH BULGED MIDDLE SECTION
[54] BARRE DE TORSION ARRIERE PRESENTANT UNE SECTION INTERMEDIAIRE BOMBEE
[72] KALE, SURESH RAGHUNATH, IN
[72] KUMAR, PUNITH JAGADISH, IN
[72] BEHERA, DHIREN, IN
[72] RAO, PRASAD, IN
[72] VALLISHAN, GUNDAPPA, IN
[71] MAGNA INTERNATIONAL INC., CA
[85] 2015-07-16
[86] 2014-02-24 (PCT/CA2014/000140)
[87] (WO2014/138850)
[30] IN (1106/CHE/2013) 2013-03-14

[21] 2,898,323
[13] A1

[51] Int.Cl. B05B 13/04 (2006.01) B05C 1/06 (2006.01) B05C 5/02 (2006.01) B25J 9/00 (2006.01) B25J 15/00 (2006.01)
[25] EN
[54] FLUID APPLICATION DEVICE
[54] DISPOSITIF D'APPLICATION DE FLUIDE
[72] TOMUTA, RAUL, US
[72] DAVANCENS, ANGELICA, US
[72] TOPF, RICHARD P., US
[72] SARH, BRANKO, US
[71] THE BOEING COMPANY, US
[85] 2015-07-15
[86] 2014-01-16 (PCT/US2014/011879)
[87] (WO2014/126675)
[30] US (13/769,569) 2013-02-18

[21] 2,898,324
[13] A1

[51] Int.Cl. G06F 3/00 (2006.01)
[25] EN
[54] RAPID IDENTIFICATION OF OPTIMIZED COMBINATIONS OF INPUT PARAMETERS FOR A COMPLEX SYSTEM
[54] IDENTIFICATION RAPIDE DE COMBINAISONS OPTIMISEES DE PARAMETRES D'ENTREE POUR UN SYSTEME COMPLEXE
[72] HO, CHIH-MING, US
[72] DING, XIANTING, US
[72] WONG, IEONG, US
[71] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, US
[85] 2015-07-15
[86] 2014-01-17 (PCT/US2014/012111)
[87] (WO2014/113714)
[30] US (61/753,842) 2013-01-17

[21] 2,898,325
[13] A1

[51] Int.Cl. B01J 23/42 (2006.01) B01D 53/94 (2006.01) B01J 23/44 (2006.01) B01J 29/70 (2006.01) B01J 29/74 (2006.01) B01J 35/02 (2006.01) B01J 35/04 (2006.01) B01J 35/08 (2006.01) B01J 37/02 (2006.01)
[25] EN
[54] CATALYST COMPOSITIONS COMPRISING METAL OXIDE SUPPORT PARTICLES WITH SPECIFIC PARTICLE SIZE DISTRIBUTIONS
[54] COMPOSITIONS CATALYTIQUES COMPRENANT DES PARTICULES SUPPORT D'OXYDE METALLIQUE A DISTRIBUTION GRANULOMETRIQUE SPECIFIQUE
[72] GERLACH, OLGA, DE
[72] SUNDERMANN, ANDREAS, DE
[72] HOKE, JEFFREY B., US
[71] BASF CORPORATION, US
[85] 2015-07-15
[86] 2014-03-13 (PCT/US2014/025540)
[87] (WO2014/159966)
[30] US (61/779,603) 2013-03-13
[30] US (14/205,049) 2014-03-11

Demandes PCT entrant en phase nationale

[21] **2,898,326**
[13] A1

- [51] Int.Cl. A61K 45/06 (2006.01) A61K 31/404 (2006.01) A61K 31/435 (2006.01) A61K 31/4412 (2006.01) A61K 31/4439 (2006.01) A61K 31/47 (2006.01) A61K 31/496 (2006.01) A61K 31/498 (2006.01) A61K 31/5025 (2006.01) A61K 31/506 (2006.01) A61K 31/517 (2006.01) A61K 31/519 (2006.01) A61K 31/53 (2006.01) A61K 39/00 (2006.01) A61P 35/00 (2006.01)
 - [25] EN
 - [54] METHODS OF TREATING CHOLANGIOPAPILLOMA
 - [54] METHODES DE TRAITEMENT DU CHOLANGIOPAPILLOME
 - [72] MILLER, VINCENT A., US
 - [72] ALI, SIRJ, MAHAMED, US
 - [72] HAWRYLUK, MATTHEW J., US
 - [72] HE, JIE, US
 - [72] LIPSON, DORON, US
 - [72] ROSS, JEFFREY S., US
 - [72] STEPHENS, PHILIP JAMES, US
 - [72] ALI, SIRAJ, MAHAMED, US
 - [71] FOUNDATION MECICINE, INC., US
 - [71] MILLER, VINCENT A., US
 - [85] 2015-07-15
 - [86] 2014-01-17 (PCT/US2014/012136)
 - [87] (WO2014/113729)
 - [30] US (61/754,509) 2013-01-18
 - [30] US (61/756,372) 2013-01-24
-

[21] **2,898,327**
[13] A1

- [51] Int.Cl. B01J 35/00 (2006.01) B01D 53/94 (2006.01) B01J 23/58 (2006.01) B01J 23/63 (2006.01) B01J 35/04 (2006.01) B01J 35/10 (2006.01) B01J 37/02 (2006.01) F01N 3/10 (2006.01)
 - [25] EN
 - [54] ZONED CATALYST FOR DIESEL APPLICATIONS
 - [54] CATALYSEUR ZONE POUR DES APPLICATIONS DE MOTEUR DIESEL
 - [72] KAZI, M. SHAHJAHAN, US
 - [72] RIOULT, FABIEN A., US
 - [72] ROTH, STANLEY A., US
 - [72] VOSS, KENNETH E., US
 - [71] BASF CORPORATION, US
 - [85] 2015-07-15
 - [86] 2014-03-13 (PCT/US2014/026230)
 - [87] (WO2014/151677)
 - [30] US (61/784,561) 2013-03-14
 - [30] US (14/205,469) 2014-03-12
-

[21] **2,898,328**
[13] A1

- [51] Int.Cl. A45D 1/14 (2006.01) A45D 7/02 (2006.01)
 - [25] EN
 - [54] HAIR STYLING DEVICE
 - [54] DISPOSITIF DE COIFFURE
 - [72] SMITH, JACYNDA, US
 - [71] TYME LLC, US
 - [85] 2015-07-15
 - [86] 2014-03-13 (PCT/US2014/026330)
 - [87] (WO2014/151728)
 - [30] US (61/802,574) 2013-03-16
-

[21] **2,898,329**
[13] A1

- [51] Int.Cl. C07D 403/06 (2006.01) A61K 31/496 (2006.01) A61K 45/06 (2006.01)
 - [25] EN
 - [54] OLIGOXOPIPERAZINES FOR P53 REACTIVATION
 - [54] OLIGOXOPIPERAZINES POUR LA REACTIVATION DU P53
 - [72] ARORA, PARAMJIT S., US
 - [72] PAN, QUINTIN, US
 - [72] MAPP, ANNA, US
 - [71] NEW YORK UNIVERSITY, US
 - [71] THE OHIO STATE UNIVERSITY RESEARCH FOUNDATION, US
 - [71] THE REGENTS OF THE UNIVERSITY OF MICHIGAN, US
 - [85] 2015-07-15
 - [86] 2014-01-21 (PCT/US2014/012337)
 - [87] (WO2014/113794)
 - [30] US (61/754,575) 2013-01-19
-

[21] **2,898,330**
[13] A1

- [51] Int.Cl. A61K 41/00 (2006.01) A61M 31/00 (2006.01) A61P 9/00 (2006.01)
 - [25] EN
 - [54] LOCAL DRUG DELIVERY
 - [54] NOUVEAU DISPOSITIF AMELIORÉ ET COMPOSITION POUR ADMINISTRATION LOCALE DE MEDICAMENT
 - [72] VICTOR, JOHN C., US
 - [72] ROWE, DAVID TROY, US
 - [72] VITULLO, JEFFREY, US
 - [71] TELEFLEX MEDICAL INCORPORATED, US
 - [85] 2015-07-15
 - [86] 2014-03-14 (PCT/US2014/027878)
 - [87] (WO2014/152823)
 - [30] US (61/781,831) 2013-03-14
-

[21] **2,898,331**
[13] A1

- [51] Int.Cl. B29C 70/38 (2006.01) B29C 31/00 (2006.01)
 - [25] EN
 - [54] COMPACTING UNCURED COMPOSITE MEMBERS ON CONTOURED MANDREL SURFACES
 - [54] COMPACTAGE D'ELEMENTS COMPOSITES NON DURCIS SUR DES SURFACES DE MANDRIN PROFILEES
 - [72] STEWART, SAMUEL R., US
 - [71] THE BOEING COMPANY, US
 - [85] 2015-07-15
 - [86] 2014-03-24 (PCT/US2014/031621)
 - [87] (WO2014/172073)
 - [30] US (61/813,821) 2013-04-19
 - [30] US (13/904,224) 2013-05-29
-

[21] **2,898,332**
[13] A1

- [51] Int.Cl. A47B 3/087 (2006.01) A47B 3/083 (2006.01)
 - [25] EN
 - [54] FOLDING TABLE
 - [54] TABLE PLIANTE
 - [72] CLEGG, FRANK, US
 - [72] JOHNSON, MITCH, US
 - [71] LIFETIME PRODUCTS, INC., US
 - [85] 2015-07-15
 - [86] 2014-05-21 (PCT/US2014/039021)
 - [87] (WO2014/190082)
 - [30] US (61/825,969) 2013-05-21
 - [30] US (14/283,191) 2014-05-20
-

PCT Applications Entering the National Phase

[21] 2,898,333
[13] A1

- [51] Int.Cl. A61K 31/12 (2006.01) A61K 31/352 (2006.01) A61K 31/728 (2006.01) A61K 31/737 (2006.01) A61P 13/00 (2006.01) A61P 15/00 (2006.01)
- [25] EN
- [54] **ORAL COMBINATION FOR THE PREVENTION AND TREATMENT OF BLADDER, PELVIC AND UROGENITAL APPARATUS PATHOLOGIES**
- [54] **ASSOCIATION A USAGE ORAL POUR LA PREVENTION ET LE TRAITEMENT DE PATHOLOGIES DE LA VESSIE, PELVIENNE ET DE L'APPAREIL UROGENITAL**
- [72] GIORI, ANDREA MARIA, CH
- [72] LUCHERINI, ENZO, CH
- [71] ALTERGON S.A., CH
- [85] 2015-07-16
- [86] 2014-01-20 (PCT/EP2014/000138)
- [87] (WO2014/111268)
- [30] IT (MI2013A000075) 2013-01-21

[21] 2,898,334
[13] A1

- [51] Int.Cl. A23B 7/157 (2006.01) A23B 7/10 (2006.01) A23B 7/153 (2006.01) A23B 7/154 (2006.01)
- [25] EN
- [54] **METHOD FOR SANITIZING FRESH PRODUCE**
- [54] **PROCEDE DE DESINFECTION DE FRUITS ET LEGUMES FRAIS**
- [72] DULL, BOB J., US
- [72] BILLINGSLEY, ROGER DALE, US
- [72] KHAIRULLAH, ABIZER MOIZ, US
- [72] DEERING, AMANDA JANE, US
- [72] KAWABATA, JESSICA OKANE, US
- [72] THOMAS, JONNA MARIE, US
- [71] DOLE FRESH VEGETABLES, INC., US
- [85] 2015-07-15
- [86] 2013-06-11 (PCT/US2013/045275)
- [87] (WO2014/113057)
- [30] US (61/752,663) 2013-01-15

[21] 2,898,335
[13] A1

- [51] Int.Cl. C07D 471/10 (2006.01) A61K 31/438 (2006.01) A61P 25/04 (2006.01)
- [25] EN
- [54] **CRYSTALLINE CIS-(E)-4-(3-FLUOROPHENYL)-2',3',4',9'-TETRAHYDRO-N,N-DIMETHYL-2'-(1-OXO-3-PHENYL-2-PROPENYL)-SPIRO[CYCLOHEXANE-1,1'[1H]-PYRIDO[3,4-B]INDOL]-4-AMINE**
- [54] **CIS-(E)-4-(3-FLUOROPHENYL)-2',3',4',9'-TETRAHYDRO-N,N-DIMETHYL-2'-(1-OXO-3-PHENYL-2-PROPENYL)-SPIRO[CYCLOHEXANE-1,1'[1H]-PYRIDO[3,4-B]INDOL]-4-AMINE CRISTALLINE**
- [72] GRUSS, MICHAEL, DE
- [71] GRUNENTHAL GMBH, DE
- [85] 2015-07-16
- [86] 2014-03-14 (PCT/EP2014/000682)
- [87] (WO2014/139681)
- [30] EP (13 001 331.1) 2013-03-15

[21] 2,898,336
[13] A1

- [51] Int.Cl. B65D 19/00 (2006.01) B65D 19/12 (2006.01) B65D 19/16 (2006.01)
- [25] EN
- [54] **PALLET WITH SINGLE CARGO LAYER HAVING INSERTS**
- [54] **PALETTE A PLATEFORME DE CHARGEMENT UNIQUE COMPORANT DES INSERTS**
- [72] LANTZ, DAN, US
- [72] BRANDT, KEN, US
- [72] LUNDQUIST, CHRISTOPHER SCOTT, US
- [72] ANDERSON, DAVID PAUL, III, US
- [71] CHEP TECHNOLOGY PTY LIMITED, AU
- [85] 2015-07-15
- [86] 2013-12-18 (PCT/US2013/076024)
- [87] (WO2014/116374)
- [30] US (13/750,314) 2013-01-25

[21] 2,898,337
[13] A1

- [51] Int.Cl. F01D 5/22 (2006.01) F01D 11/00 (2006.01)
- [25] EN
- [54] **GAS TURBINE ROTOR BLADE AND GAS TURBINE ROTOR**
- [54] **PALE DE ROTOR DE TURBINE A GAZ ET ROTOR DE TURBINE A GAZ**
- [72] BLUCK, RICHARD, GB
- [72] BUTLER, DAVID, GB
- [72] MUGGLESTONE, JONATHAN, GB
- [72] OVERTON, DAVID, GB
- [71] SIEMENS AKTIENGESELLSCHAFT, DE
- [85] 2015-07-16
- [86] 2014-01-14 (PCT/EP2014/050620)
- [87] (WO2014/117998)
- [30] EP (13153706.0) 2013-02-01

[21] 2,898,338
[13] A1

- [51] Int.Cl. C09K 3/18 (2006.01) C09D 7/12 (2006.01)
- [25] EN
- [54] **COMPOSITIONS THAT INCLUDE HYDROPHOBIZING AGENTS AND STABILIZERS AND METHODS FOR MAKING AND USING SAME**
- [54] **COMPOSITIONS COMPRENANT DES AGENTS HYDROPHOBANTS ET DES STABILISANTS ET LEURS PROCEDES DE FABRICATION ET D'UTILISATION**
- [72] HAGIOPOL, CORNEL, US
- [72] SNIADY, ADAM K., US
- [72] TOWNSEND, DAVID F., US
- [72] WILLIAMSON, BOBBY L., US
- [71] GEORGIA-PACIFIC CHEMICALS LLC, US
- [85] 2015-07-15
- [86] 2013-12-19 (PCT/US2013/076731)
- [87] (WO2014/116377)
- [30] US (61/756,197) 2013-01-24

Demandes PCT entrant en phase nationale

<p>[21] 2,898,339 [13] A1</p> <p>[51] Int.Cl. B29B 17/02 (2006.01) D21D 1/22 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICE AND METHOD FOR REMOVING IMPURITIES FROM SHREDDED PLASTIC</p> <p>[54] DISPOSITIF ET PROCEDE D'ELIMINATION D'IMPURETES PRESENTES SUR DES COPEAUX DE MATIERE PLASTIQUE</p> <p>[72] GERCKE, ALEXANDER, DE</p> <p>[72] HOFMANN, MICHAEL, DE</p> <p>[72] WERMTER, CARSTEN, DE</p> <p>[71] CVP CLEAN VALUE PLASTICS GMBH, DE</p> <p>[85] 2015-07-16</p> <p>[86] 2014-01-15 (PCT/EP2014/050680)</p> <p>[87] (WO2014/111412)</p> <p>[30] DE (10 2013 000 593.0) 2013-01-16</p>

<p>[21] 2,898,341 [13] A1</p> <p>[51] Int.Cl. H04M 1/725 (2006.01) H04M 1/67 (2006.01)</p> <p>[25] EN</p> <p>[54] SCREEN FREEZING FOR A WIRELESS COMMUNICATION DEVICE</p> <p>[54] PROCEDE PERMETTANT DE FIGER UN ECRAN DE DISPOSITIF DE COMMUNICATION SANS FIL</p> <p>[72] SHARMA, SANJAY K., US</p> <p>[72] KEMP, JESSICA L., US</p> <p>[72] SYROMIATNIKOV, PETER S., US</p> <p>[72] STEELE, KENNETH RAY, US</p> <p>[72] SUMLER, JOHN D., US</p> <p>[71] SPRINT COMMUNICATIONS COMPANY L.P., US</p> <p>[85] 2015-07-15</p> <p>[86] 2014-01-08 (PCT/US2014/010661)</p> <p>[87] (WO2014/113250)</p> <p>[30] US (13/741,969) 2013-01-15</p>
--

<p>[21] 2,898,342 [13] A1</p> <p>[51] Int.Cl. A61N 1/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MEDICAL SELF-TREATMENT USING NON-INVASIVE VAGUS NERVE STIMULATION</p> <p>[54] AUTOTRAITEMENT MEDICAL UTILISANT UNE STIMULATION NON INVASIVE DU NERF VAGUE</p> <p>[72] SIMON, BRUCE J., US</p> <p>[72] ERRICO, JOSEPH P., US</p> <p>[72] RAFFLE, JOHN T., US</p> <p>[71] ELECTROCORE, LLC, US</p> <p>[85] 2015-07-15</p> <p>[86] 2014-01-10 (PCT/US2014/011123)</p> <p>[87] (WO2014/113294)</p> <p>[30] US (61/752,895) 2013-01-15</p> <p>[30] US (13/858,114) 2013-04-08</p>
--

<p>[21] 2,898,343 [13] A1</p> <p>[51] Int.Cl. B25B 15/04 (2006.01) B25B 15/00 (2006.01) B25B 23/00 (2006.01)</p> <p>[25] EN</p> <p>[54] BIDIRECTIONAL SCREWDRIVER</p> <p>[54] TOURNEVIS BIDIRECTIONNEL</p> <p>[72] WANG, WEIYI, CN</p> <p>[71] HANGZHOU GREAT STAR TOOLS CO., LTD., CN</p> <p>[71] HANGZHOU GREAT STAR INDUSTRIAL CO., LTD., CN</p> <p>[85] 2015-07-16</p> <p>[86] 2013-09-09 (PCT/CN2013/083112)</p> <p>[87] (WO2014/110905)</p> <p>[30] CN (201320028403.8) 2013-01-18</p> <p>[30] CN (201310115659.7) 2013-04-03</p>
--

<p>[21] 2,898,345 [13] A1</p> <p>[51] Int.Cl. F21S 8/00 (2006.01) F21V 29/00 (2015.01)</p> <p>[25] EN</p> <p>[54] LED CORNER LAMP</p> <p>[54] ECLAIRAGE D'ANGLE A DEL</p> <p>[72] YONG, XINGCHUN, CN</p> <p>[71] SHENZHEN YAORONG TECHNOLOGY CO., LTD, CN</p> <p>[85] 2015-07-16</p> <p>[86] 2014-03-03 (PCT/CN2014/072817)</p> <p>[87] (WO2014/135051)</p> <p>[30] CN (201320100178.4) 2013-03-05</p>

<p>[21] 2,898,346 [13] A1</p> <p>[51] Int.Cl. B63B 1/18 (2006.01) B63B 43/06 (2006.01)</p> <p>[25] EN</p> <p>[54] FAST SHIP</p> <p>[54] NAVIRE RAPIDE</p> <p>[72] KEUNING, JAN ALEXANDER, NL</p> <p>[71] TECHNISCHE UNIVERSITEIT DELFT, NL</p> <p>[85] 2015-07-16</p> <p>[86] 2014-01-17 (PCT/EP2014/050862)</p> <p>[87] (WO2014/111497)</p> <p>[30] EP (13151934.0) 2013-01-18</p>
--

<p>[21] 2,898,349 [13] A1</p> <p>[51] Int.Cl. C07D 401/14 (2006.01) A61K 31/4704 (2006.01) A61P 5/42 (2006.01) C07D 417/14 (2006.01)</p> <p>[25] EN</p> <p>[54] DIHYDROQUINOLINE-2-ONE DERIVATIVES FOR USE AS ALDOSTERONE SYNTHASE INHIBITORS</p> <p>[54] DERIVES DE DIHYDROQUINOLINE-2-ONE A UTILISER COMME INHIBITEURS DE L'ALDOSTERONE SYNTHASE</p> <p>[72] AEBI, JOHANNES, CH</p> <p>[72] AMREIN, KURT, CH</p> <p>[72] HORNSPERGER, BENOIT, FR</p> <p>[72] KUHN, BERND, CH</p> <p>[72] MAERKI, HANS P., CH</p> <p>[72] MAYWEG, ALEXANDER V., CH</p> <p>[72] TAN, XUEFEI, CN</p> <p>[71] F. HOFFMANN-LA ROCHE AG, CH</p> <p>[85] 2015-07-15</p> <p>[86] 2014-03-11 (PCT/EP2014/054642)</p> <p>[87] (WO2014/139981)</p> <p>[30] CN (PCT/CN2013/072578) 2013-03-14</p>
--

<p>[21] 2,898,351 [13] A1</p> <p>[51] Int.Cl. E06B 3/673 (2006.01)</p> <p>[25] EN</p> <p>[54] WINDOW UNIT ASSEMBLY STATION AND METHOD</p> <p>[54] STATION D'ASSEMBLAGE D'UNITE DE FENETRE ET PROCEDE</p> <p>[72] PEMBERTON, COREY E., US</p> <p>[71] GUARDIAN IG, LLC, US</p> <p>[85] 2015-07-15</p> <p>[86] 2014-01-22 (PCT/US2014/012498)</p> <p>[87] (WO2014/116670)</p> <p>[30] US (61/755,263) 2013-01-22</p> <p>[30] US (61/781,597) 2013-03-14</p> <p>[30] US (14/160,328) 2014-01-21</p>

PCT Applications Entering the National Phase

[21] 2,898,352

[13] A1

- [51] Int.Cl. A01G 23/00 (2006.01) B66C 23/42 (2006.01) E02F 3/43 (2006.01)
 - [25] EN
 - [54] METHOD AND SYSTEM FOR CONTROLLING THE CRANE OF A WORKING MACHINE BY USING BOOM TIP CONTROL
 - [54] PROCEDE ET SYSTEME POUR COMMANDER LA GRUE D'UN ENGIN DE CHANTIER A L'AIDE D'UNE COMMANDE DE TETE DE FLECHE
 - [72] PALMROTH, MIKKO, FI
 - [72] LAITINEN, SIMO, FI
 - [72] SILTANEN, VESA, FI
 - [72] KAPPI, TIMO, FI
 - [71] JOHN DEERE FORESTRY OY, FI
 - [85] 2015-07-15
 - [86] 2014-01-27 (PCT/FI2014/050063)
 - [87] (WO2014/118430)
 - [30] FI (20135085) 2013-01-29
-

[21] 2,898,353

[13] A1

- [51] Int.Cl. H01R 24/62 (2011.01) H01R 13/6581 (2011.01)
- [25] EN
- [54] ELECTRICAL CONNECTOR
- [54] CONNECTEUR ELECTRIQUE
- [72] THACKSTON, KEVIN MICHAEL, US
- [72] BELACK, DUSTIN CARSON, US
- [72] YI, CHONG HUN, US
- [72] TSANG, ALBERT, US
- [72] MCALONIS, MATTHEW RICHARD, US
- [72] RUFFINI, NICHOLAS PAUL, US
- [72] MILLER, KEITH EDWIN, US
- [72] WALTON, SCOTT ERIC, US
- [72] SHOWERS, JAMES SCOTT, US
- [71] TYCO ELECTRONICS CORPORATION, US
- [85] 2015-07-15
- [86] 2014-01-13 (PCT/US2014/011233)
- [87] (WO2014/120421)
- [30] US (13/755,875) 2013-01-31

[21] 2,898,354

[13] A1

- [51] Int.Cl. A61K 39/395 (2006.01) A61K 39/00 (2006.01) C07K 16/00 (2006.01) C12P 21/08 (2006.01)
 - [25] EN
 - [54] COMPOSITIONS FOR SELECTIVE REDUCTION OF CIRCULATING BIOACTIVE SOLUBLE TNF AND METHODS FOR TREATING TNF-MEDIATED DISEASE
 - [54] COMPOSITIONS POUR LA REDUCTION SELECTIVE DE TNF SOLUBLE BIOACTIF EN CIRCULATION ET METHODES DE TRAITEMENT D'UNE MALADIE A MEDIATION PAR TNF
 - [72] GOLDSTEIN, GIDEON, US
 - [71] THYMON, LLC, US
 - [85] 2015-07-15
 - [86] 2014-01-23 (PCT/US2014/012686)
 - [87] (WO2014/123696)
 - [30] US (61/756,571) 2013-01-25
 - [30] US (61/768,044) 2013-02-22
-

[21] 2,898,355

[13] A1

- [51] Int.Cl. B03B 5/00 (2006.01) B03B 5/40 (2006.01) B03B 9/06 (2006.01)
- [25] EN
- [54] APPARATUS AND METHOD FOR WASHING CONTAMINATED MATERIAL, AND GLASS CULLET PRODUCED THEREBY
- [54] APPAREIL ET PROCEDE DE LAVAGE DE MATIERE CONTAMINEE ET DECHETS DE VERRE PRODUITS PAR CE PROCEDE
- [72] ROGERS, PAUL ALAN, GB
- [71] AQUAVITRUM LIMITED, GB
- [85] 2015-07-15
- [86] 2014-01-16 (PCT/GB2014/000012)
- [87] (WO2014/111678)
- [30] GB (1300756.2) 2013-01-16

[21] 2,898,356

[13] A1

- [51] Int.Cl. A01N 43/40 (2006.01) A01N 43/60 (2006.01) A01P 13/00 (2006.01)
 - [25] EN
 - [54] HERBICIDAL COMPOSITIONS OF PYRIDINE-2-CARBOXYLIC ACIDS AND ACCASE INHIBITORS
 - [54] COMPOSITIONS HERBICIDES D'ACIDES PYRIDINE-2-CARBOXYLIQUES ET D'INHIBITEURS D'ACCASE
 - [72] YERKES, CARLA N., US
 - [72] SATCHIVI, NORBERT M., US
 - [72] BANGEL, BRYSTON L., US
 - [71] DOW AGROSCIENCES LLC, US
 - [85] 2015-07-15
 - [86] 2014-01-24 (PCT/US2014/012885)
 - [87] (WO2014/116910)
 - [30] US (61/756,930) 2013-01-25
-

[21] 2,898,357

[13] A1

- [51] Int.Cl. B65D 90/32 (2006.01) B65D 1/16 (2006.01) B65D 1/40 (2006.01)
- [25] EN
- [54] VARIABLE DISPLACEMENT CONTAINER BASE
- [54] BASE DE RECIPIENT A DEPLACEMENT VARIABLE
- [72] WRIGHT, PAUL LEE, US
- [72] HOWELL, JUSTIN A., US
- [72] HUNTER, TRAVIS A., US
- [72] PHILIPPE, ROMUALD M., US
- [72] KELLY, MICHAEL T., US
- [72] WALTEMYER, ROBERT, US
- [71] GRAHAM PACKAGING COMPANY, L.P., US
- [85] 2015-07-15
- [86] 2014-01-14 (PCT/US2014/011433)
- [87] (WO2014/113371)
- [30] US (61/752,877) 2013-01-15
- [30] US (61/838,166) 2013-06-21

Demandes PCT entrant en phase nationale

[21] 2,898,358

[13] A1

[51] Int.Cl. A01N 43/90 (2006.01) A01N 43/40 (2006.01) A01P 13/00 (2006.01)

[25] EN

[54] HERBICIDAL COMPOSITIONS COMPRISING 4-AMINO-3-CHLORO-6-(4-CHLORO-2-FLUORO-3-METHOXYPHENYL) PYRIDINE-2-CARBOXYLIC ACID
[54] COMPOSITIONS HERBICIDES COMPRENANT DE L'ACIDE 4-AMINO-3-CHLORO-6-(4-CHLORO-2-FLUORO-3-METHOXYPHENYL) PYRIDINE-2-CARBOXYLIQUE

[72] BANGEL, BRYSTON L., US

[72] SATCHIVI, NORBERT M., US

[71] DOW AGROSCIENCES LLC, US

[85] 2015-07-15

[86] 2014-01-24 (PCT/US2014/012926)

[87] (WO2014/116932)

[30] US (61/756,906) 2013-01-25

[21] 2,898,359

[13] A1

[51] Int.Cl. A01N 27/00 (2006.01) A01N 25/22 (2006.01) A01P 21/00 (2006.01)

[25] EN

[54] COMPOSITIONS AND METHODS FOR STABILIZING CYCLOPROPENE IN SOLUTIONS

[54] COMPOSITIONS ET PROCEDES PERMETTANT DE STABILISER LE CYCLOPROPENE EN SOLUTION

[72] COLES, JEFFREY ALAN, US

[72] ZHEN, YUEQIAN, US

[71] AGROFRESH INC., US

[85] 2015-07-15

[86] 2014-01-14 (PCT/US2014/011447)

[87] (WO2014/113375)

[30] US (61/752,611) 2013-01-15

[21] 2,898,360

[13] A1

[51] Int.Cl. A61F 2/24 (2006.01) A61F 2/02 (2006.01) A61M 39/22 (2006.01)

[25] EN

[54] PROSTHETIC VALVE FOR REPLACING MITRAL VALVE
[54] VALVULE PROTHETIQUE POUR REMPLACER UNE VALVULE MITRALE

[72] GEIST, STEPHEN C., US

[72] TAFT, ROBERT C., US

[72] OBA, TRAVIS, US

[72] SOK, SAM, US

[72] PETERSON, MATTHEW A., US

[72] GOLEMO, KEVIN M., US

[72] CHAU, MARK, US

[72] YI, SEUNG-BEOM, US

[71] EDWARDS LIFESCIENCES CORPORATION, US

[85] 2015-07-15

[86] 2014-02-04 (PCT/US2014/014677)

[87] (WO2014/121275)

[30] US (61/760,577) 2013-02-04

[30] US (61/914,648) 2013-12-11

[30] US (14/171,603) 2014-02-03

[21] 2,898,361

[13] A1

[51] Int.Cl. B66D 1/26 (2006.01) B66B 15/06 (2006.01) F16D 11/04 (2006.01)

[25] EN

[54] COUPLING DEVICE

[54] DISPOSITIF D'ACCOUPLEMENT

[72] SONNEBORN, STEPHAN, DE

[71] SIEMAG TECBERG GMBH, DE

[85] 2015-07-16

[86] 2014-01-17 (PCT/EP2014/050894)

[87] (WO2014/111515)

[30] DE (10 2013 000 830.1) 2013-01-18

[21] 2,898,362

[13] A1

[51] Int.Cl. A61K 9/00 (2006.01) A61K 9/28 (2006.01) A61K 31/785 (2006.01)

[25] EN

[54] GASTRO-RETENTIVE SUSTAINED-RELEASE ORAL DOSAGE FORM OF A BILE ACID SEQUESTRANT

[54] FORME POSOLOGIQUE ORALE A LIBERATION PROLONGEE A RETENTION GASTRIQUE D'UN AGENT SEQUESTRANT D'ACIDE BILIAIRE

[72] SETHURAMAN, VASU, US

[72] HEDDEN, DAVID BRUCE, US

[72] LESKOW, KRISTEN MARIE, US

[71] IRONWOOD PHARMACEUTICALS, INC., US

[85] 2015-07-15

[86] 2014-01-14 (PCT/US2014/011450)

[87] (WO2014/113377)

[30] US (61/752,726) 2013-01-15

[30] US (61/914,804) 2013-12-11

[21] 2,898,363

[13] A1

[51] Int.Cl. A61K 38/48 (2006.01) A61K 48/00 (2006.01) A61P 35/00 (2006.01) C12Q 1/37 (2006.01)

[25] EN

[54] SELECTIVE CELL DEATH-INDUCING BINARY ENZYME SYSTEM

[54] SYSTEME ENZYMATIQUE BINAIRE SELECTIF INDUISANT L'APOPTOSE

[72] TOUREL, SYLVAIN, DE

[71] SIT SOFT INTELLIGENT THERAPEUTICS GMBH & CO KG, DE

[85] 2015-07-16

[86] 2014-01-17 (PCT/EP2014/050966)

[87] (WO2014/111553)

[30] EP (13151753.4) 2013-01-17

PCT Applications Entering the National Phase

[21] 2,898,364
[13] A1

- [51] Int.Cl. G06F 21/88 (2013.01)
 - [25] EN
 - [54] **METHOD FOR PROTECTING AN ELECTRONIC TERMINAL, CORRESPONDING COMPUTER PROGRAM AND ELECTRONIC TERMINAL**
 - [54] **PROCEDE DE PROTECTION D'UN TERMINAL ELECTRONIQUE, PROGRAMME D'ORDINATEUR, ET TERMINAL ELECTRONIQUE CORRESPONDANTS.**
 - [72] VOELCKEL, JEAN-MARC, FR
 - [72] SOUSSANA, ISAAC, FR
 - [71] INGENICO GROUP, FR
 - [85] 2015-06-04
 - [86] 2013-12-10 (PCT/EP2013/076137)
 - [87] (WO2014/090829)
 - [30] FR (1262038) 2012-12-14
-

[21] 2,898,365
[13] A1

- [51] Int.Cl. G06Q 20/38 (2012.01) G06Q 20/20 (2012.01) G06Q 30/02 (2012.01)
 - [25] EN
 - [54] **A COMPUTER SYSTEM FOR PROCESSING PRODUCT DATA**
 - [54] **SYSTEME INFORMATIQUE POUR TRAITER DES DONNEES DE PRODUIT**
 - [72] BURTON, DANIEL, GB
 - [71] SAINSBURY'S SUPERMARKETS LTD, GB
 - [85] 2015-07-16
 - [86] 2014-01-20 (PCT/EP2014/051033)
 - [87] (WO2014/111575)
 - [30] GB (1300959.2) 2013-01-18
 - [30] EP (13153761.5) 2013-02-01
-

[21] 2,898,367
[13] A1

- [51] Int.Cl. B65B 5/00 (2006.01)
- [25] EN
- [54] **MONITORED STAIRLIFT**
- [54] **MONTE-ESCALIER SURVEILLE**
- [72] JAKES, JOHN STEWART, MC
- [71] ACORN MOBILITY SERVICES LIMITED, GB
- [85] 2015-07-15
- [86] 2014-01-31 (PCT/GB2014/050279)
- [87] (WO2014/118564)
- [30] GB (1301871.8) 2013-02-01

[21] 2,898,370
[13] A1

- [51] Int.Cl. A61K 35/76 (2015.01) C12N 7/00 (2006.01)
- [25] EN
- [54] **USE OF A GENETICALLY MODIFIED INFECTIOUS MEASLES VIRUS WITH ENHANCED PRO-APOPTOTIC PROPERTIES (MV-DELTAC VIRUS) IN CANCER THERAPY**
- [54] **UTILISATION D'UN VIRUS DE LA ROUGEOLE INFECTIEUX GENETIQUEMENT MODIFIE PRESENTANT DES PROPRIETES PRO-APOPTOTIQUES AMELIOREES (VIRUS MV-DELTAC) POUR LE TRAITEMENT DU CANCER**

[72] TANGY, FREDERIC, FR
[72] GREGOIRE, MARC, FR
[72] FONTENEAU, JEAN-FRANCOIS, FR
[72] GUILLERME, JEAN-BAPTISTE, FR
[72] COMBREDET, CHANTAL, FR
[71] INSTITUT PASTEUR, FR
[71] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE, FR
[71] INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE, FR
[71] UNIVERSITE DE NANTES, FR
[85] 2015-07-16
[86] 2014-01-20 (PCT/EP2014/051063)
[87] (WO2014/114605)
[30] EP (13305086.4) 2013-01-24

[21] 2,898,371
[13] A1

- [51] Int.Cl. B23K 26/06 (2014.01) B23K 26/073 (2006.01)
- [25] EN
- [54] **METHOD OF AND DEVICE FOR THE LASER-BASED MACHINING OF SHEET-LIKE SUBSTRATES USING A LASER BEAM FOCAL LINE**
- [54] **PROCEDE ET DISPOSITIF D'USINAGE AU LASER DE SUBSTRATS EN FEUILLE AU MOYEN D'UNE LIGNE FOCALE A FAISCEAU LASER**
- [72] SCHILLINGER, HELMUT, DE
- [72] GRUNDMULLER, RICHARD, DE
- [71] CORNING LASER TECHNOLOGIES GMBH, DE
- [85] 2015-07-15
- [86] 2014-01-14 (PCT/IB2014/000035)
[87] (WO2014/111794)
- [30] US (61/752,489) 2013-01-15
[30] EP (13151296) 2013-01-15

[21] 2,898,380
[13] A1

- [51] Int.Cl. A61K 36/80 (2006.01) A23K 1/16 (2006.01) A61K 31/202 (2006.01) A61K 36/28 (2006.01) A61K 36/81 (2006.01) A61K 36/82 (2006.01) A61K 36/9066 (2006.01) A61K 38/39 (2006.01) A61P 19/02 (2006.01)
 - [25] EN
 - [54] **VETERINARY SUPPLEMENTS**
 - [54] **SUPPLEMENTS VETERINAIRES**
 - [72] BARNETT, WILLIAM M., III, US
 - [71] LIFEVANTAGE CORPORATION, US
 - [85] 2015-07-15
 - [86] 2014-03-15 (PCT/IB2014/000361)
 - [87] (WO2014/111811)
-

[21] 2,898,383
[13] A1

- [51] Int.Cl. A41D 27/00 (2006.01) A41D 13/12 (2006.01) A41D 27/12 (2006.01) A61G 7/05 (2006.01) C08J 5/16 (2006.01) D04B 1/00 (2006.01)
 - [25] EN
 - [54] **GARMENT AND COVER COMBINATION TO AID IN USER MOBILITY**
 - [54] **COMBINAISON VETEMENT ET HOUSSE D'ASSISTANCE A LA MOBILITE D'UN UTILISATEUR**
 - [72] MCGOVERN, NANCY, CA
 - [71] MCGOVERN, NANCY, CA
 - [85] 2015-07-15
 - [86] 2014-01-15 (PCT/IB2014/058271)
 - [87] (WO2014/111849)
 - [30] US (61/754,557) 2013-01-19
-

[21] 2,898,384
[13] A1

- [51] Int.Cl. C11D 3/00 (2006.01) A47L 1/15 (2006.01) C03C 17/30 (2006.01) C11D 11/00 (2006.01) C11D 17/04 (2006.01) G02B 1/10 (2015.01) G02C 7/02 (2006.01)
- [25] FR
- [54] **DRY WIPE WITH DEMISTING AND/OR CLEANING ACTION**
- [54] **LINGETTE SECHE A ACTION ANTIBUEE ET/OU NETTOYANTE**
- [72] CADET, MAMONJY, FR
- [72] CRETIER, ANNETTE, FR
- [71] SATISLOH AG, CH
- [85] 2015-07-16
- [86] 2014-01-17 (PCT/EP2014/050887)
- [87] (WO2014/111513)
- [30] FR (1350459) 2013-01-18

Demandes PCT entrant en phase nationale

[21] 2,898,388
[13] A1

[51] Int.Cl. C12N 15/82 (2006.01)
[25] EN
[54] ARTIFICIAL DNA SEQUENCE WITH OPTIMIZED LEADER FUNCTION IN 5' (5'-UTR) FOR THE OVER-EXPRESSION OF RECOMBINANT PROTEINS IN PLANTS AND METHOD FOR THE PRODUCTION OF RECOMBINANT PROTEINS IN PLANTS
[54] SEQUENCE ARTIFICIELLE D'ADN AYANT UNE FONCTION DE TETE OPTIMISEE EN 5' (5'-UTR) POUR LA SUREXPRESSION DE PROTEINES DE RECOMBINAISON DANS DES PLANTES ET PROCEDE POUR LA PRODUCTION DE PROTEINES DE RECOMBINAISON DANS DES PLANTES

[72] MARCHETTI, STEFANO, IT
[72] PATTI, TAMARA, IT
[72] SECCO, ERIKA, IT
[71] RODINA HOLDING S.A., CH
[85] 2015-07-15
[86] 2014-01-15 (PCT/IB2014/058289)
[87] (WO2014/111858)
[30] IT (UD2013A000002) 2013-01-16

[21] 2,898,389
[13] A1

[51] Int.Cl. H01H 33/90 (2006.01) H01H 33/02 (2006.01)
[25] FR
[54] ELECTRICAL APPARATUS WITH DUAL MOVEMENT OF CONTACTS COMPRISING A RETURN DEVICE WITH TWO LEVERS
[54] APPAREILLAGE ELECTRIQUE A DOUBLE MOUVEMENT DE CONTACTS COMPORTANT UN DISPOSITIF DE RENVOI A DEUX LEVIERS
[72] OZIL, JOEL, FR
[72] DARLES, LUDOVIC, FR
[72] CODA, BENJAMIN, FR
[72] GREGOIRE, CYRIL, FR
[71] ALSTOM TECHNOLOGY LTD, CH
[85] 2015-07-16
[86] 2014-01-21 (PCT/EP2014/051128)
[87] (WO2014/114637)
[30] FR (1350612) 2013-01-24

[21] 2,898,391
[13] A1

[51] Int.Cl. A61F 2/44 (2006.01) A61B 17/17 (2006.01) A61B 17/70 (2006.01) A61F 2/28 (2006.01) A61F 2/30 (2006.01)
[25] EN
[54] INTERVERTEBRAL IMPLANT WITH IMPROVED SHAPE OF THE FIXING PLATE
[54] IMPLANT INTERVERTEBRAL AVEC PLAQUE DE FIXATION A FORME AMELIOREE
[72] FIECHTER, MEINRAD, CH
[72] RIVA, MARCO, IT
[72] SICCARDI, FRANCESCO, CH
[71] MEDACTA INTERNATIONAL SA, CH
[85] 2015-07-15
[86] 2014-02-13 (PCT/IB2014/058961)
[87] (WO2014/125428)
[30] EP (13155247.3) 2013-02-14

[21] 2,898,392
[13] A1

[51] Int.Cl. G01M 15/14 (2006.01)
[25] EN
[54] AUTO TESTING SYSTEM FOR A GAS TURBINE
[54] SYSTEME D'AUTO TEST POUR TURBINE A GAZ
[72] BOWLER, SAMUEL, GB
[72] SMITH, MICHAEL, GB
[72] YARWOOD, ANDREW, GB
[71] SIEMENS AKTIENGESELLSCHAFT, DE
[85] 2015-07-16
[86] 2014-01-22 (PCT/EP2014/051168)
[87] (WO2014/122013)
[30] EP (13154041.1) 2013-02-05

[21] 2,898,393
[13] A1

[51] Int.Cl. A61K 9/00 (2006.01) B82Y 5/00 (2011.01) C12Q 1/68 (2006.01)
[25] EN
[54] RECOGNITION-RELEASE NANOPOROUS SUBSTRATE COMPRISING ACTIVE AGENTS, METHODS OF THEIR PREPARATION AND USES
[54] SUBSTRAT NANOPOREUX A LIBERATION DE RECONNAISSANCE COMPRENANT DES AGENTS ACTIFS, LEURS PROCEDES DE PREPARATION ET LEURS UTILISATIONS
[72] WILLNER, ITAMAR, IL
[72] ZHANXIA, ZHANG, IL
[72] BALOGH, DORA, IL
[71] YISSUM RESEARCH DEVELOPMENT COMPANY OF THE HEBREW UNIVERSITY OF JERUSALEM LTD., IL
[85] 2015-07-13
[86] 2013-12-05 (PCT/IL2013/051006)
[87] (WO2014/087410)
[30] US (61/733,611) 2012-12-05
[30] US (61/865,783) 2013-08-14

[21] 2,898,394
[13] A1

[51] Int.Cl. F01D 1/02 (2006.01) F01D 1/16 (2006.01) F01D 9/04 (2006.01) F01D 17/18 (2006.01) F01D 25/26 (2006.01)
[25] EN
[54] INNER CASING WITH IMPULSE AND REACTION STAGES FOR A STEAM TURBINE ENGINE
[54] CARTER INTERIEUR DOTE D'ETAGES D'IMPULSION ET DE REACTION POUR UN MOTEUR DE TURBINE A VAPEUR
[72] IMPARATO, ENZO, IT
[72] GRILLI, MARCO, IT
[72] GIUSTI, ENRICO, IT
[71] NUOVO PIGNONE SRL, IT
[85] 2015-07-16
[86] 2014-01-22 (PCT/EP2014/051192)
[87] (WO2014/114657)
[30] IT (CO2013A000001) 2013-01-23

PCT Applications Entering the National Phase

[21] 2,898,395

[13] A1

- [51] Int.Cl. B65D 5/49 (2006.01) A47F 1/12 (2006.01) B31B 1/90 (2006.01) B65B 5/06 (2006.01) B65D 5/72 (2006.01) B65D 65/42 (2006.01) B65D 83/08 (2006.01)
- [25] EN
- [54] **PRODUCT PUSHER**
- [54] **POUSSOIR POUR PRODUITS**
- [72] MCDONALD, JAMES, GB
- [72] DE SMEDT, GERT, BE
- [72] JACOBSSON, FREDRIK, SE
- [72] THOMPSON, ANDREW, GB
- [71] DS SMITH PACKAGING LIMITED, GB
- [85] 2015-07-16
- [86] 2013-07-02 (PCT/GB2013/051755)
- [87] (WO2014/006398)
- [30] GB (1211787.5) 2012-07-03
- [30] GB (1300373.6) 2013-01-09

[21] 2,898,397

[13] A1

- [51] Int.Cl. G06K 7/00 (2006.01) G06K 13/08 (2006.01)
- [25] FR
- [54] **FLAP FOR TERMINAL**
- [54] **TRAPPE POUR TERMINAL**
- [72] JANOT, CYRIL, FR
- [72] PAVAGEAU, STEPHANE, FR
- [71] INGENICO GROUP, FR
- [85] 2015-05-22
- [86] 2013-11-29 (PCT/EP2013/075170)
- [87] (WO2014/083185)
- [30] FR (1261477) 2012-11-30

[21] 2,898,402

[13] A1

- [51] Int.Cl. F02C 7/045 (2006.01) B64D 29/06 (2006.01) F02C 7/057 (2006.01) F02K 3/062 (2006.01)
- [25] FR
- [54] **ACOUSTICALLY OPTIMIZED AIR INLET SLEEVE**
- [54] **MANCHE D'ENTREE D'AIR ACOUSTIQUEMENT OPTIMISEE**
- [72] ROMANO, PASCAL, FR
- [72] BONNEAU, VIRGINIE, FR
- [72] SENIAU, CLAUDE, FR
- [71] SNECMA, FR
- [85] 2015-07-16
- [86] 2014-01-09 (PCT/FR2014/050026)
- [87] (WO2014/111642)
- [30] FR (1350449) 2013-01-18

[21] 2,898,403

[13] A1

- [51] Int.Cl. A61F 5/44 (2006.01) A61F 5/445 (2006.01) A61M 1/00 (2006.01)
- [25] FR
- [54] **DEVICE ALLOWING AN ALIMENTARY BOLUS FLOW BETWEEN TWO STOMAS**
- [54] **DISPOSITIF PERMETTANT UN FLUX DE BOL ALIMENTAIRE ENTRE DEUX STOMIES**
- [72] LOGIER, REGIS, FR
- [72] SOZANSKI, JEAN-PIERRE, FR
- [72] NZAMUSHE LEPAN MABLA, JEAN-ROBERT, FR
- [71] CENTRE HOSPITALIER REGIONAL UNIVERSITAIRE DE LILLE, FR
- [85] 2015-07-16
- [86] 2014-01-27 (PCT/FR2014/050148)
- [87] (WO2014/122378)
- [30] FR (FR1300229) 2013-02-05

[21] 2,898,405

[13] A1

- [51] Int.Cl. C02F 3/30 (2006.01) C02F 9/14 (2006.01)
- [25] FR
- [54] **PROCESS FOR TREATING EFFLUENTS CONTAINING NITROGEN IN AMMONIUM FORM, AND EQUIPMENT FOR IMPLEMENTING THIS PROCESS**
- [54] **PROCEDE DE TRAITEMENT D'EFFLUENTS CONTENANT DE L'AZOTE SOUS FORME D'AMMONIUM, ET INSTALLATION POUR LA MISE EN OEUVRE DE CE PROCEDE**
- [72] GRAVELEAU, LAURE, FR
- [71] DEGREMONT, FR
- [85] 2015-07-16
- [86] 2014-01-16 (PCT/IB2014/058331)
- [87] (WO2014/111878)
- [30] FR (1350447) 2013-01-18

[21] 2,898,406

[13] A1

- [51] Int.Cl. F25D 3/02 (2006.01) F25D 11/00 (2006.01) F25D 3/06 (2006.01)
- [25] EN
- [54] **COOLING APPARATUS AND METHOD**
- [54] **APPAREIL ET PROCEDE DE REFROIDISSEMENT**
- [72] TANSLEY, IAN, GB
- [71] THE SURE CHILL COMPANY LIMITED, GB
- [85] 2015-07-16
- [86] 2014-01-17 (PCT/GB2014/050145)
- [87] (WO2014/111730)
- [30] GB (1300885.9) 2013-01-17

[21] 2,898,408

[13] A1

- [51] Int.Cl. A61K 8/55 (2006.01) A61K 9/48 (2006.01) A61K 31/075 (2006.01) A61K 31/137 (2006.01) A61K 31/4748 (2006.01) A61K 47/10 (2006.01)
- [25] EN
- [54] **ENHANCED STABILITY OF NOVEL LIQUID COMPOSITIONS**
- [54] **STABILITE AMELIOREE DE COMPOSITIONS LIQUIDES NOUVELLES**
- [72] AGISIM, GARY ROBERT, US
- [72] FRIEDLINE, ROBERT ALAN, US
- [72] PATEL, SHIVANGI VIJAYKUMAR, US
- [72] SERTZEN, CESAR IVAN, US
- [72] SHEPPERSON, VANESSA ROSE, US
- [71] PFIZER INC., US
- [85] 2015-07-16
- [86] 2014-02-13 (PCT/IB2014/058978)
- [87] (WO2014/132163)
- [30] US (61/770,988) 2013-02-28

Demandes PCT entrant en phase nationale

[21] 2,898,409

[13] A1

- [51] Int.Cl. C22B 11/00 (2006.01) C22B 3/04 (2006.01) C22B 3/24 (2006.01)
 - [25] EN
 - [54] METHOD FOR ELUTING GOLD AND SILVER AND METHOD OF RECOVERING GOLD AND SILVER USING SAME
 - [54] PROCEDE D'ELUTION D'OR ET D'ARGENT ET PROCEDE DE RECUPERATION D'OR ET D'ARGENT L'UTILISANT
 - [72] HATANO, KAZUHIRO, JP
 - [72] KATSUKAWA, KOJI, JP
 - [72] ONO, EIKI, JP
 - [72] SANO, MASAKI, JP
 - [72] AOTO, YUKI, JP
 - [72] IMAGAWA, HARUE, JP
 - [71] JX NIPPON MINING & METALS CORPORATION, JP
 - [85] 2015-07-16
 - [86] 2013-02-28 (PCT/JP2013/055561)
 - [87] (WO2014/132419)
-

[21] 2,898,410

[13] A1

- [51] Int.Cl. A61H 3/00 (2006.01)
 - [25] EN
 - [54] GAIT DEVICE WITH A CRUTCH
 - [54] DISPOSITIF POUR LA MARCHE POURVU D'UNE BEQUILLE
 - [72] GOFFER, AMIT, IL
 - [71] REWALK ROBOTICS LTD., IL
 - [85] 2015-07-15
 - [86] 2014-01-13 (PCT/IL2014/050030)
 - [87] (WO2014/111921)
 - [30] US (13/744,396) 2013-01-17
-

[21] 2,898,411

[13] A1

- [51] Int.Cl. A61B 5/00 (2006.01)
 - [25] FR
 - [54] METHOD FOR MEASURING A PHYSIOLOGICAL PARAMETER, SUCH AS A BIOLOGICAL RHYTHM, ON THE BASIS OF AT LEAST TWO SENSORS, AND ASSOCIATED MEASUREMENT DEVICE
 - [54] PROCEDE DE MESURE D'UN PARAMETRE PHYSIOLOGIQUE TEL QU'UN RYTHME BIOLOGIQUE A PARTIR D'AU MOINS DEUX CAPTEURS - DISPOSITIF DE MESURE ASSOCIE
 - [72] LOGIER, REGIS, FR
 - [72] GROSBOIS, JEAN-MARIE, FR
 - [72] DASSONNEVILLE, ALAIN, FR
 - [72] CHAUD, PASCAL, FR
 - [71] CENTRE HOSPITALIER REGIONAL UNIVERSITAIRE DE LILLE, FR
 - [71] SOCIETE DE RESSOURCES ET DE DEVELOPPEMENT POUR LES ENTREPRISES ET LES PARTICULIERS, FR
 - [85] 2015-07-16
 - [86] 2014-01-31 (PCT/FR2014/050173)
 - [87] (WO2014/122382)
 - [30] FR (FR1300228) 2013-02-05
-

[21] 2,898,414

[13] A1

- [51] Int.Cl. C12Q 1/68 (2006.01)
 - [25] EN
 - [54] METHOD FOR PREDICTING THE ONSET OF EXTRAPYRAMIDAL SYMPTOMS (EPS) INDUCED BY AN ANTIPSYCHOTIC-BASED TREATMENT
 - [54] METHODE DE PREDICTION DU DEBUT DES SYMPTOMES EXTRAPYRAMIDAUX (EPS) INDUITS PAR UN TRAITEMENT A BASE D'ANTIPSYCHOTIQUES
 - [72] MAS HERRERO, SERGI, ES
 - [72] GASSO ASTORGA, PATRICIA, ES
 - [72] MALAGELADA GRAU, CRISTINA, ES
 - [72] BERNARDO ARROYO, MIQUEL, ES
 - [72] LAFUENTE FLO, AMALIA, ES
 - [71] CENTRO DE INVESTIGACION BIOMEDICA EN RED (CIBER), ES
 - [71] UNIVERSITAT DE BARCELONA, ES
 - [71] HOSPITAL CLINIC DE BARCELONA, ES
 - [71] INSTITUT D'INVESTIGACIONS BIOMEDIQUES AUGUST PI I SUNYER, ES
 - [85] 2015-07-16
 - [86] 2014-01-24 (PCT/EP2014/051369)
 - [87] (WO2014/114734)
 - [30] EP (13382027.4) 2013-01-25
-

[21] 2,898,412

[13] A1

- [51] Int.Cl. C09K 8/035 (2006.01) C08G 67/04 (2006.01) C08K 5/09 (2006.01) C08K 5/49 (2006.01) C09K 8/02 (2006.01) E21B 43/16 (2006.01) C08L 101/16 (2006.01)
- [25] EN
- [54] WELL TREATMENT FLUID MATERIAL AND WELL TREATMENT FLUID COMPRISING THE SAME
- [54] MATIERE DE FLUIDE DE TRAITEMENT DE PUITS, ET FLUIDE DE TRAITEMENT DE PUITS LA COMPRENANT
- [72] MASAKI, TAKASHI, JP
- [72] KOBAYASHI, TAKUMA, JP
- [72] YAMAZAKI, MASAHIRO, JP
- [72] SATO, HIROYUKI, JP
- [71] KUREHA CORPORATION, JP
- [85] 2015-07-16
- [86] 2014-01-14 (PCT/JP2014/050461)
- [87] (WO2014/112479)
- [30] JP (2013-007374) 2013-01-18

PCT Applications Entering the National Phase

[21] **2,898,415**
[13] A1

[51] Int.Cl. C07K 14/71 (2006.01)
[25] EN
[54] A SOLUBLE FIBROBLAST GROWTH FACTOR RECEPTOR 3 (FGR3) POLYPEPTIDE FOR USE IN THE PREVENTION OR TREATMENT OF SKELETAL GROWTH RETARDATION DISORDERS
[54] POLYPEPTIDE DE RECEPTEUR 3 DU FACTEUR DE CROISSANCE FIBROBLASTIQUE (FGR3) SOLUBLE POUR L'UTILISATION DANS LA PREVENTION OU LE TRAITEMENT DE TROUBLES DU RETARD DE CROISSANCE SQUELETTIQUE
[72] GOUZE, ELVIRE, FR
[71] INSERM (INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE), FR
[71] UNIVERSITE PAUL SABATIER TOULOUSE III, FR
[85] 2015-07-16
[86] 2013-01-16 (PCT/IB2013/001480)
[87] (WO2014/111744)

[21] **2,898,416**
[13] A1

[51] Int.Cl. A61K 38/00 (2006.01) A61P 3/04 (2006.01) A61P 3/06 (2006.01) A61P 9/00 (2006.01) A61P 9/10 (2006.01) A61P 13/12 (2006.01) A61P 15/10 (2006.01) A61P 17/00 (2006.01) A61P 25/28 (2006.01) A61P 27/02 (2006.01) A61P 43/00 (2006.01)
[25] EN
[54] AGENT FOR ELEVATING NITRIC OXIDE CONCENTRATION
[54] AGENT ELEVANT LA CONCENTRATION D'OXYDE NITRIQUE
[72] MORITA, MASAHIKO, JP
[72] KAMIMURA, AYAKO, JP
[71] KYOWA HAKKO BIO CO., LTD., JP
[85] 2015-07-16
[86] 2014-01-21 (PCT/JP2014/051102)
[87] (WO2014/112641)
[30] JP (2013-008239) 2013-01-21

[21] **2,898,417**
[13] A1

[51] Int.Cl. D21C 3/02 (2006.01) D21C 3/24 (2006.01) D21C 9/10 (2006.01) D21C 9/14 (2006.01) D21C 9/147 (2006.01) D21C 9/16 (2006.01)
[25] EN
[54] SOFTWOOD KRAFT FIBER HAVING AN IMPROVED .ALPHA.-CELLULOSE CONTENT AND ITS USE IN THE PRODUCTION OF CHEMICAL CELLULOSE PRODUCTS
[54] FIBRE KRAFT DE BOIS DE RESINEUX AYANT UNE TENEUR EN CELLULOSE ? AMELIOREE ET SON UTILISATION DANS LA PRODUCTION DE PRODUITS CHIMIQUES CELLULOSIQUES
[72] NONNI, ARTHUR J., US
[72] COURCHENE, CHARLES E., US
[72] CAMPBELL, PHILIP REED, US
[72] DOWDLE, STEVEN CHAD, US
[72] ENGLE, JOEL MARK, US
[72] CARTER, BLAIR RODERICK, US
[72] SLONE, CHRISTOPHER M., US
[71] GP CELLULOSE GMBH, CH
[85] 2015-07-16
[86] 2014-02-06 (PCT/IB2014/000680)
[87] (WO2014/122533)
[30] US (61/762,532) 2013-02-08
[30] US (61/782,035) 2013-03-14
[30] US (61/789,610) 2013-03-15

[21] **2,898,418**
[13] A1

[51] Int.Cl. A61K 39/04 (2006.01)
[25] EN
[54] A SINGLE OR MULTISTAGE MYCOBACTERIUM AVIUM SUBSP. PARATUBERCULOSIS SUBUNIT VACCINE
[54] VACCIN A SOUS-UNITE CONTRE MYCOBACTERIUM AVIUM SUBSP. PARATUBERCULOSIS A UNE OU PLUSIEURS ETAPES
[72] JUNGERSEN, GREGERS, DK
[72] THAKUR, ANEESH, DK
[72] AAGAARD, CLAUS, DK
[72] ANDERSEN, PETER LAWAETZ, DK
[72] MIKKELSEN, HEIDI, DK
[71] DANMARKS TEKNISKE UNIVERSITET, DK
[71] STATENS SERUM INSTITUT, DK
[85] 2015-07-16
[86] 2014-01-28 (PCT/EP2014/051645)
[87] (WO2014/114812)
[30] EP (13152908.3) 2013-01-28

[21] **2,898,419**
[13] A1

[51] Int.Cl. C09K 8/80 (2006.01)
[25] EN
[54] RESIN COMPOSITION, COATED PARTICLES, INJECTION MATERIAL AND METHOD FOR INJECTING INJECTION MATERIAL INTO FRACTURE
[54] COMPOSITION DE RESINE, PARTICULE ENROBEE, AGENT INJECTABLE ET PROCEDE D'INJECTION D'AGENT INJECTABLE DANS UNE FRACTURE
[72] RAPPOLT, JAMES J., US
[72] SANTORELLI, MICHAEL, US
[72] MORI, MOTOKO, JP
[72] ASAMI, MASAKATSU, JP
[71] DUREZ CORPORATION, US
[71] SUMITOMO BAKELITE CO., LTD., JP
[85] 2015-07-16
[86] 2014-01-21 (PCT/JP2014/051156)
[87] (WO2014/115738)
[30] US (61/755,321) 2013-01-22

[21] **2,898,420**
[13] A1

[51] Int.Cl. C22B 11/00 (2006.01) C22B 1/02 (2006.01) C22B 3/04 (2006.01) C22B 3/44 (2006.01)
[25] EN
[54] METHOD FOR LEACHING GOLD FROM GOLD ORE CONTAINING PYRITE
[54] PROCEDE DE LIXIVIATION D'OR A PARTIR DE MINERAIS D'OR CONTENANT DE LA PYRITE
[72] HATANO, KAZUHIRO, JP
[72] AOTO, YUKI, JP
[72] KATSUKAWA, KOJI, JP
[71] JX NIPPON MINING & METALS CORPORATION, JP
[85] 2015-07-16
[86] 2013-04-10 (PCT/JP2013/060794)
[87] (WO2014/132458)
[30] JP (2013-037786) 2013-02-27

Demandes PCT entrant en phase nationale

<p style="text-align: right;">[21] 2,898,421</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C21D 8/02 (2006.01) C22C 38/00 (2006.01)</p> <p>[25] EN</p> <p>[54] A HIGH-STRENGTH HOT-ROLLED STEEL STRIP OR SHEET WITH EXCELLENT FORMABILITY AND FATIGUE PERFORMANCE AND A METHOD OF MANUFACTURING SAID STEEL STRIP OR SHEET</p> <p>[54] BANDE OU FEUILLE D'ACIER HAUTE RESISTANCE LAMINÉE À CHAUD PRÉSENTANT UNE EXCELLENTE APTITUDE AU FORMAGE ET UNE EXCELLENTE PERFORMANCE DE FATIGUE ET PROCÉDÉ PERMETTANT DE FABRIQUER LADITE BANDE OU FEUILLE D'ACIER</p> <p>[72] RIJKENBERG, ROLF ARJAN, NL</p> <p>[71] TATA STEEL IJMUIDEN B.V., NL</p> <p>[85] 2015-07-16</p> <p>[86] 2014-02-06 (PCT/EP2014/052334)</p> <p>[87] (WO2014/122215)</p> <p>[30] EP (13154825.7) 2013-02-11</p>
<p style="text-align: right;">[21] 2,898,422</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F04D 29/30 (2006.01) F02B 39/00 (2006.01)</p> <p>[25] EN</p> <p>[54] TURBOCHARGER IMPELLER, METHOD OF MANUFACTURING THE SAME, TURBOCHARGER, AND TURBOCHARGER UNIT</p> <p>[54] IMPULSEUR POUR TURBOCOMPRESSEUR, PROCÉDÉ DE FABRICATION CORRESPONDANT, TURBOCOMPRESSEUR ET UNITE TURBO</p> <p>[72] MATSUDA, MASAAKI, JP</p> <p>[72] TANEDA, YOSHIO, JP</p> <p>[72] HIROTA, SHUICHI, JP</p> <p>[72] HARIMA, HIDETOSHI, JP</p> <p>[72] INOUE, NOBUHIKO, JP</p> <p>[72] YONEZAWA, KOICHI, JP</p> <p>[72] TSUKIYAMA, TAKASHI, JP</p> <p>[71] KABUSHIKI KAISHA TOYOTA JIDOSOKKI, JP</p> <p>[71] TOYOTA JIDOSHA KABUSHIKI KAISHA, JP</p> <p>[85] 2015-07-16</p> <p>[86] 2014-01-22 (PCT/JP2014/051243)</p> <p>[87] (WO2014/115761)</p> <p>[30] JP (2013-009996) 2013-01-23</p>

<p style="text-align: right;">[21] 2,898,423</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61F 2/58 (2006.01) B25J 15/00 (2006.01) A61F 2/70 (2006.01) A61F 2/76 (2006.01)</p> <p>[25] EN</p> <p>[54] PROSTHETIC HAND SYSTEM</p> <p>[54] SYSTÈME DE PROTHÈSE DE MAIN</p> <p>[72] DONATI, GABRIELE, IT</p> <p>[72] BACCHERETI, MICHELE, IT</p> <p>[72] FERRETTI, LUCA, IT</p> <p>[72] PELLICCI, GIAMPAOLO, IT</p> <p>[72] VITETTA, NADIA, IT</p> <p>[72] CARBONARO, NICOLA, IT</p> <p>[72] TOGNETTI, ALESSANDRO, IT</p> <p>[71] FABRICA MACHINALE S.R.L., IT</p> <p>[85] 2015-07-16</p> <p>[86] 2014-01-13 (PCT/IB2014/058239)</p> <p>[87] (WO2014/111843)</p> <p>[30] IT (PI2013A000004) 2013-01-16</p>
<p style="text-align: right;">[21] 2,898,424</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F24F 7/06 (2006.01) F25B 1/00 (2006.01) F25B 1/053 (2006.01) F25B 39/02 (2006.01)</p> <p>[25] EN</p> <p>[54] COOLING MECHANISM FOR DATA CENTER</p> <p>[54] MECANISME DE REFROIDISSEMENT POUR CENTRE INFORMATIQUE</p> <p>[72] SHIRAIWA, HIROYUKI, JP</p> <p>[72] KANEKO, HIDETOSHI, JP</p> <p>[71] HACHIYO ENGINEERING CO., LTD., JP</p> <p>[71] INSTITUE OF NATIONAL COLLEGES OF TECHNOLOGY, JAPAN, JP</p> <p>[85] 2015-07-16</p> <p>[86] 2014-02-07 (PCT/JP2014/052854)</p> <p>[87] (WO2014/126005)</p> <p>[30] JP (2013-024376) 2013-02-12</p> <p>[30] JP (2013-126770) 2013-06-17</p>

<p style="text-align: right;">[21] 2,898,425</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F27D 1/10 (2006.01) C04B 35/66 (2006.01) F27D 1/14 (2006.01)</p> <p>[25] EN</p> <p>[54] MONOLITHIC REFRACTORY STRUCTURE</p> <p>[54] STRUCTURE REFRACTAIRE MONOLITHIQUE</p> <p>[72] KOHNO, KOHJI, JP</p> <p>[72] TSUKIGASE, HIROKI, JP</p> <p>[72] ISHIKAWA, RYUICHI, JP</p> <p>[71] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP</p> <p>[85] 2015-07-16</p> <p>[86] 2014-01-29 (PCT/JP2014/052010)</p> <p>[87] (WO2014/119632)</p> <p>[30] JP (2013-014504) 2013-01-29</p>
<p style="text-align: right;">[21] 2,898,426</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B23F 5/04 (2006.01) B23F 23/00 (2006.01) B24B 53/075 (2006.01)</p> <p>[25] EN</p> <p>[54] GEAR MACHINING APPARATUS</p> <p>[54] APPAREIL D'USINAGE D'ENGRENAGE</p> <p>[72] YOSHIMURA, HITOSHI, JP</p> <p>[72] ARISAWA, HIDEAKI, JP</p> <p>[71] MITSUBISHI HEAVY INDUSTRIES, LTD., JP</p> <p>[85] 2015-07-16</p> <p>[86] 2014-03-14 (PCT/JP2014/056921)</p> <p>[87] (WO2014/148390)</p> <p>[30] JP (2013-059648) 2013-03-22</p>
<p style="text-align: right;">[21] 2,898,427</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A01M 23/04 (2006.01)</p> <p>[25] EN</p> <p>[54] AN ENVIRONMENTALLY FRIENDLY DEVICE FOR TRAPPING ANIMALS</p> <p>[54] DISPOSITIF ECOLOGIQUE POUR CAPTURER DES ANIMAUX</p> <p>[72] FERRANTE, SERGIO, MT</p> <p>[71] FERRANTE, SERGIO, MT</p> <p>[85] 2015-07-16</p> <p>[86] 2014-01-15 (PCT/IB2014/058288)</p> <p>[87] (WO2014/111857)</p> <p>[30] IT (FI2013A000013) 2013-01-16</p>

PCT Applications Entering the National Phase

<p>[21] 2,898,428 [13] A1</p> <p>[51] Int.Cl. G06K 19/07 (2006.01) H04B 1/59 (2006.01) H04B 5/02 (2006.01)</p> <p>[25] EN</p> <p>[54] AMPLIFIER CIRCUIT, ANTENNA MODULE, AND RADIO COMMUNICATION DEVICE</p> <p>[54] CIRCUIT AMPLIFICATEUR, MODULE D'ANTENNE ET DISPOSITIF DE COMMUNICATION RADIO</p> <p>[72] TSUJI, MASAAKI, JP</p> <p>[72] KAWAHATA, KOJI, JP</p> <p>[72] TSUKAMOTO, NOBUNARI, JP</p> <p>[72] OTSUKI, TAKASHI, JP</p> <p>[71] RICOH COMPANY, LTD., JP</p> <p>[85] 2015-07-16</p> <p>[86] 2014-02-04 (PCT/JP2014/052986)</p> <p>[87] (WO2014/126026)</p> <p>[30] JP (2013-027730) 2013-02-15</p> <p>[30] JP (2013-050874) 2013-03-13</p>
--

<p>[21] 2,898,429 [13] A1</p> <p>[51] Int.Cl. H04H 20/59 (2009.01) H04N 21/435 (2011.01)</p> <p>[25] EN</p> <p>[54] APPARATUS FOR PROVIDING URGENT ALARM SERVICE THROUGH BROADCAST SYSTEM AND METHOD THEREFOR</p> <p>[54] APPAREIL POUR FOURNIR UN SERVICE D'ALARME URGENTE PAR LE BIAIS D'UN SYSTEME DE DIFFUSION ET PROCEDE ASSOCIE</p> <p>[72] KWAK, MINSUNG, KR</p> <p>[72] KIM, JEONGWOO, KR</p> <p>[71] LG ELECTRONICS INC., KR</p> <p>[85] 2015-07-16</p> <p>[86] 2014-02-03 (PCT/KR2014/000908)</p> <p>[87] (WO2014/119961)</p> <p>[30] US (61/760,158) 2013-02-03</p>
--

<p>[21] 2,898,430 [13] A1</p> <p>[51] Int.Cl. C01B 3/50 (2006.01) F17C 5/06 (2006.01)</p> <p>[25] EN</p> <p>[54] HYDROGEN QUALITY DIFFERENTIATION AT REFUELING STATION</p> <p>[54] DIFFERENCIATION DES QUALITES D'HYDROGÈNE EN STATION DE RAVITAILLEMENT</p> <p>[72] LOUIS, JURGEN JOHANNES JACOBUS, NL</p> <p>[71] SHELL INTERNATIONALE RESEARCH MAATCHAPPIJ B.V., NL</p> <p>[85] 2015-07-16</p> <p>[86] 2014-02-07 (PCT/EP2014/052404)</p> <p>[87] (WO2014/124873)</p> <p>[30] EP (13154936.2) 2013-02-12</p>

<p>[21] 2,898,431 [13] A1</p> <p>[51] Int.Cl. C12N 5/00 (2006.01) C12N 5/071 (2010.01)</p> <p>[25] EN</p> <p>[54] CELL COMPOSITIONS DERIVED FROM DEDIFFERENTIATED REPROGRAMMED CELLS</p> <p>[54] COMPOSITIONS CELLULAIRES ISSUES DE CELLULES REPROGRAMMEES DEDIFFERENCIEES</p> <p>[72] AGULNICK, ALAN D., US</p> <p>[72] KELLY, OLIVIA, US</p> <p>[72] OHI, YUKI, US</p> <p>[72] ROBINS, ALLAN, US</p> <p>[72] SCHULTZ, THOMAS, US</p> <p>[71] VIACYTE, INC., US</p> <p>[85] 2015-07-15</p> <p>[86] 2014-02-06 (PCT/US2014/015156)</p> <p>[87] (WO2014/124172)</p> <p>[30] US (13/761,078) 2013-02-06</p>

<p>[21] 2,898,432 [13] A1</p> <p>[51] Int.Cl. H05B 37/02 (2006.01) F21V 17/10 (2006.01) G06F 15/00 (2006.01) G06Q 50/00 (2012.01)</p> <p>[25] EN</p> <p>[54] MANAGING STREETLIGHTS</p> <p>[54] GESTION DE REVERBERES</p> <p>[72] AGRAWAL, ANIL, US</p> <p>[71] CIMCON LIGHTING, INC., US</p> <p>[85] 2015-07-16</p> <p>[86] 2013-01-17 (PCT/US2013/021957)</p> <p>[87] (WO2013/109765)</p> <p>[30] US (61/587,563) 2012-01-17</p> <p>[30] US (61/587,567) 2012-01-17</p> <p>[30] US (61/587,568) 2012-01-17</p> <p>[30] US (61/588,572) 2012-01-19</p> <p>[30] US (61/588,569) 2012-01-19</p>

<p>[21] 2,898,433 [13] A1</p> <p>[51] Int.Cl. C07D 401/12 (2006.01) A61K 31/517 (2006.01) A61P 35/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR PREPARING 1-(4-(4-(3,4-DICHLORO-2-FLUOROPHENYLAMINO)-7-METHOXYQUINAZOLIN-6-YLOXY)PIPERIDIN-1-YL)PROP-2-EN-1-ONE</p> <p>[54] PROCEDE DE PREPARATION DE 1-(4-(4-(3,4-DICHLORO-2-FLUOROPHENYLAMINO)-7-METHOXYQUINAZOLIN-6-YLOXY)PIPERIDIN-1-YL)PROP-2-EN-1-ONE</p> <p>[72] BANG, KEUK CHAN, KR</p> <p>[72] JUNG, JAE HYUK, KR</p> <p>[72] MOON, YOUNG HO, KR</p> <p>[71] HANMI PHARM. CO., LTD., KR</p> <p>[85] 2015-07-16</p> <p>[86] 2014-01-27 (PCT/KR2014/000752)</p> <p>[87] (WO2014/116070)</p> <p>[30] KR (10-2013-0009282) 2013-01-28</p>

Demandes PCT entrant en phase nationale

<p>[21] 2,898,435 [13] A1</p> <p>[51] Int.Cl. E21B 19/18 (2006.01) E21B 4/00 (2006.01) E21B 17/043 (2006.01)</p> <p>[25] EN</p> <p>[54] DOWNHOLE ROTATIONAL LOCK MECHANISM</p> <p>[54] MECANISME DE VERROUILLAGE DE ROTATION EN FOND</p> <p>[72] KHAPARDE, ASHISH PRAFULLA, IN</p> <p>[72] THAKUR, DIPENDER RAVINDRA, IN</p> <p>[72] SONAR, SANDIP SATISH, IN</p> <p>[71] HALLIBURTON ENERGY SERVICES, INC., US</p> <p>[85] 2015-07-16</p> <p>[86] 2013-02-20 (PCT/US2013/026803)</p> <p>[87] (WO2014/130020)</p>
--

<p>[21] 2,898,436 [13] A1</p> <p>[51] Int.Cl. C11D 1/83 (2006.01) C11D 1/94 (2006.01) C11D 3/04 (2006.01) C11D 17/00 (2006.01) C11D 1/14 (2006.01) C11D 1/29 (2006.01) C11D 1/75 (2006.01)</p> <p>[25] EN</p> <p>[54] DETERGENT</p> <p>[54] DETERGENT</p> <p>[72] KEULEERS, ROBBY RENILDE FRANCOIS, BE</p> <p>[72] MERCKX, KELLY PAULA AUGUST, BE</p> <p>[71] THE PROCTER & GAMBLE COMPANY, US</p> <p>[85] 2015-07-16</p> <p>[86] 2014-01-16 (PCT/US2014/011831)</p> <p>[87] (WO2014/113559)</p> <p>[30] EP (13152011.6) 2013-01-21</p>
--

<p>[21] 2,898,437 [13] A1</p> <p>[51] Int.Cl. A61N 1/36 (2006.01) A61B 5/0484 (2006.01) A61B 5/048 (2006.01) A61B 5/053 (2006.01) A61N 1/05 (2006.01)</p> <p>[25] EN</p> <p>[54] STIMULATION OF THE FORNO-DORSO-COMMISSURE (FDC) FOR SEIZURE SUPPRESSION AND MEMORY IMPROVEMENT</p> <p>[54] STIMULATION DE LA COMMISSURE DORSALE DU FORNIX (FDC) POUR LA SUPPRESSION DE CRISE EPILEPTIQUE ET L'AMELIORATION DE LA MEMOIRE</p> <p>[72] KOUBEISSI, MOHAMAD, US</p> <p>[72] DURAND, DOMINIQUE, US</p> <p>[72] MILLER, JONATHAN, US</p> <p>[72] LUDERS, HANS, US</p> <p>[71] CASE WESTERN RESERVE UNIVERSITY, US</p> <p>[85] 2015-07-16</p> <p>[86] 2014-01-16 (PCT/US2014/011872)</p> <p>[87] (WO2014/113578)</p> <p>[30] US (61/753,503) 2013-01-17</p> <p>[30] US (61/912,378) 2013-12-05</p>

<p>[21] 2,898,438 [13] A1</p> <p>[51] Int.Cl. H04B 1/40 (2015.01) H04B 1/38 (2015.01)</p> <p>[25] EN</p> <p>[54] METHOD OF CONTROLLING POWER AND ELECTRONIC DEVICE THEREOF</p> <p>[54] PROCEDE DE COMMANDE DE PUSSANCE ET DISPOSITIF ELECTRONIQUE ASSOCIE</p> <p>[72] LEE, SEOK-WOO, KR</p> <p>[71] SAMSUNG ELECTRONICS CO., LTD., KR</p> <p>[85] 2015-07-16</p> <p>[86] 2014-04-16 (PCT/KR2014/003110)</p> <p>[87] (WO2014/171668)</p> <p>[30] KR (10-2013-0041899) 2013-04-16</p>
--

<p>[21] 2,898,439 [13] A1</p> <p>[51] Int.Cl. C07D 403/04 (2006.01) A61K 31/4178 (2006.01) A61P 31/12 (2006.01) C07C 303/32 (2006.01)</p> <p>[25] EN</p> <p>[54] ALKYL [(S)-1-((S)-2-{5-[4-(4-{2-[(S)-1-((S)-2-METHOXYCARBONYLAMINO-3-METHYL-BUTYRYL)-PYRROLIDINE-2-YL]-3H-IMIDAZOLE-4-YL}-BUTA-1,3-DIENYL)-PHENYL]-1H-IMIDAZOLE-2-YL}-PYRROLIDINE-1-CARBONYL)-2-METHYL-PROPYL]-CARBAMATE NAPHTHALENE-1,5-DISULFONATE, PHARMACEUTICAL COMPOSITION, MEDICAMENT, METHOD FOR TREATMENT OF VIRAL DISEASES</p> <p>[54] ALKYL [(S)-1-((S)-2-{5-[4-(4-{2-[(S)-1-((S)-2-METHOXYCARBONYLAMINO-3-METHYL-BUTIRYL)-PYRROLIDIN-2-YL]-3N-IMIDAZOL-4-YL}-BUTA-1,3-DIINYL)-PHENYL]-1N-IMIDAZOL-2-IY}-PYRROLIDIN-1-CARBONYL)-2-METHYL-PROPYL]-CARBAMAT NAPHTALIN-1,5-DISULPHONATE, COMPOSITION PHARMACEUTIQUE, MEDICAMENT ET PROCEDE DE TRAIEMENT DE MALADIES VIRALES</p> <p>[72] IVACHTCHENKO, ALEXANDRE VASILIEVICH, RU</p> <p>[71] IVASHCHENKO, ANDREY ALEXANDROVICH, RU</p> <p>[71] SAVCHUK, NIKOLAY FILIPOVICH, US</p> <p>[71] IVACHTCHENKO, ALEXANDRE VASILIEVICH, RU</p> <p>[85] 2015-07-16</p> <p>[86] 2014-02-04 (PCT/RU2014/000079)</p> <p>[87] (WO2014/123456)</p> <p>[30] RU (2013105163) 2013-02-07</p>
--

PCT Applications Entering the National Phase

[21] 2,898,440

[13] A1

- [51] Int.Cl. C07D 403/12 (2006.01) C07D 237/32 (2006.01) C07D 401/10 (2006.01) C07D 401/12 (2006.01) C07D 403/10 (2006.01) C07D 405/12 (2006.01) C07D 413/10 (2006.01) C07D 413/12 (2006.01) C07D 417/10 (2006.01) C07D 417/12 (2006.01) C07D 417/14 (2006.01) C07D 471/04 (2006.01) C07D 487/04 (2006.01) C07D 491/048 (2006.01) C07D 513/04 (2006.01)
- [25] EN
- [54] PHTHALAZINONES AND ISOQUINOLINONES AS ROCK INHIBITORS
- [54] PHTHALAZINONES ET ISOQUINOLINONES EN TANT QU'INHIBITEURS DE ROCK
- [72] GLUNZ, PETER W., US
- [72] ZOU, YAN, US
- [72] QUAN, MIMI L., US
- [72] LADZIATA, VLADIMIR, US
- [71] BRISTOL-MYERS SQUIBB COMPANY, US
- [85] 2015-07-16
- [86] 2014-01-17 (PCT/US2014/011957)
- [87] (WO2014/113620)
- [30] US (61/754,007) 2013-01-18
-

[21] 2,898,442

[13] A1

- [51] Int.Cl. A61K 8/00 (2006.01)
- [25] EN
- [54] METHOD AND SYSTEM FOR MANUFACTURING CUSTOMIZABLE LIPSTICK IN A RETAIL ENVIRONMENT
- [54] PROCEDE ET SYSTEME DE PRODUCTION DE BATON DE ROUGE A LEVRES PERSONNALISABLE DANS UN ENVIRONNEMENT DE VENTE AU DETAIL
- [72] LANGMUIR, SUSANNE, CA
- [71] SLF USA INC., CA
- [85] 2015-07-16
- [86] 2014-01-17 (PCT/US2014/012018)
- [87] (WO2014/113654)
- [30] US (61/753,816) 2013-01-17
-

[21] 2,898,443

[13] A1

- [51] Int.Cl. A61K 31/18 (2006.01) A61P 9/04 (2006.01) C07C 317/14 (2006.01) C07D 307/64 (2006.01)
- [25] EN
- [54] NITROXYL DONORS WITH IMPROVED THERAPEUTIC INDEX
- [54] DONNEURS NITROXYL PRESENTANT UN COEFFICIENT THERAPEUTIQUE AMELIORE
- [72] KALISH, VINCENT JACOB, US
- [72] BROOKFIELD, FREDERICK ARTHUR, GB
- [72] COURTNEY, STEPHEN MARTIN, GB
- [72] FROST, LISA MARIE, GB
- [72] TOSCANO, JOHN P., US
- [71] CARDIOXYL PHARMACEUTICALS, INC., US
- [85] 2015-07-16
- [86] 2014-01-17 (PCT/US2014/012085)
- [87] (WO2014/113696)
- [30] US (61/754,237) 2013-01-18
- [30] US (61/782,781) 2013-03-14
-

[21] 2,898,445

[13] A1

- [51] Int.Cl. A61K 31/18 (2006.01) A61P 9/04 (2006.01) C07C 317/14 (2006.01) C07D 307/64 (2006.01)
- [25] EN
- [54] PHARMACEUTICAL COMPOSITIONS COMPRISING NITROXYL DONORS
- [54] COMPOSITIONS PHARMACEUTIQUES COMPRENANT DES DONNEURS NITROXYLE
- [72] KALISH, VINCENT JACOB, US
- [72] REARDON, JOHN, US
- [72] BROOKFIELD, FREDERICK ARTHUR, GB
- [72] COURTNEY, STEPHEN MARTIN, GB
- [72] FROST, LISA MARIE, GB
- [72] TOSCANO, JOHN P., US
- [71] CARDIOXYL PHARMACEUTICALS, INC., US
- [85] 2015-07-16
- [86] 2014-01-17 (PCT/US2014/012089)
- [87] (WO2014/113700)
- [30] US (61/754,237) 2013-01-18
- [30] US (61/782,781) 2013-03-14
-

[21] 2,898,446

[13] A1

- [51] Int.Cl. G01N 33/48 (2006.01) C12Q 1/56 (2006.01) G01N 33/50 (2006.01)
- [25] EN
- [54] EVALUATION, ASSAYS AND TREATMENT OF PKAL-MEDIATED DISORDERS
- [54] EVALUATION, DOSAGES ET TRAITEMENT DE TROUBLES DANS LESQUELS INTERVIENNENT PKAL
- [72] JOSEPH, KUSUMAM, US
- [72] KAPLAN, ALLEN P., US
- [71] DYAX CORP., US
- [85] 2015-07-16
- [86] 2014-01-17 (PCT/US2014/012090)
- [87] (WO2014/113701)
- [30] US (61/754,600) 2013-01-20
-

[21] 2,898,447

[13] A1

- [51] Int.Cl. A63B 22/00 (2006.01)
- [25] EN
- [54] MEDICAL REHAB LIFT SYSTEM AND METHOD WITH HORIZONTAL AND VERTICAL FORCE SENSING AND MOTION CONTROL
- [54] SYSTEME ET PROCEDE DE LEVAGE DE READAPTATION MEDICALE AYANT UNE COMMANDE HORIZONTALE ET VERTICALE DE DETECTION DE FORCE ET DE MOUVEMENT
- [72] STOCKMASTER, JAMES G., US
- [72] PEETS, BRIAN G., US
- [72] STROHMAN, BENJAMIN A., US
- [72] CHERNYAK, ALEXANDER Z., US
- [72] REESE, BLAKE, US
- [72] WRIGHT, DEAN C., US
- [72] LUO, YI, US
- [72] LIU, LI-TE, US
- [71] GORBEL, INC., US
- [85] 2015-07-16
- [86] 2014-01-22 (PCT/US2014/012434)
- [87] (WO2014/116628)
- [30] US (61/755,007) 2013-01-22

Demandes PCT entrant en phase nationale

[21] **2,898,448**
[13] A1

- [51] Int.Cl. B65G 39/12 (2006.01)
- [25] EN
- [54] **MULTI-PIECE SHAFT**
- [54] **ARBRE MULTIPIECE**
- [72] WHITE, DAVID R., US
- [72] KIRKPATRICK, TODD W., US
- [71] JOY MM DELAWARE, INC., US
- [85] 2015-07-16
- [86] 2014-01-17 (PCT/US2014/012098)
- [87] (WO2014/113705)
- [30] US (61/754,122) 2013-01-18

[21] **2,898,449**
[13] A1

- [51] Int.Cl. D21C 11/04 (2006.01) C07G 1/00 (2011.01)
- [25] EN
- [54] **METHOD FOR PRODUCING HIGH PURITY LIGNIN**
- [54] **PROCEDE DE FABRICATION DE LIGNINE DE HAUTE PURETE**
- [72] TIKKA, PANU, FI
- [71] VALMET AB, SE
- [85] 2015-07-16
- [86] 2013-01-24 (PCT/SE2013/050051)
- [87] (WO2014/116150)

[21] **2,898,450**
[13] A1

- [51] Int.Cl. C07C 211/21 (2006.01) A61K 31/131 (2006.01) A61P 29/00 (2006.01) A61P 37/00 (2006.01) C07B 55/00 (2006.01)
- [25] EN
- [54] **ISOMETHEPTENE ISOMER**
- [54] **ISOMERE DE L'ISOMETHEPTENE**
- [72] LEDERMAN, SETH, US
- [72] DAUGHERTY, BRUCE, US
- [72] GERSHELL, LELAND J., US
- [72] RIDEOUT, DARRYL, US
- [72] KAWASAKI, ANDREW, US
- [71] TONIX PHARMACEUTICALS INC., US
- [85] 2015-07-16
- [86] 2014-01-17 (PCT/US2014/012142)
- [87] (WO2014/113734)
- [30] US (61/754,281) 2013-01-18
- [30] US (61/793,456) 2013-03-15
- [30] US (61/814,664) 2013-04-22
- [30] US (61/926,739) 2014-01-13

[21] **2,898,452**
[13] A1

- [51] Int.Cl. G06F 3/03 (2006.01) G06F 3/041 (2006.01)
- [25] EN
- [54] **ELECTRONIC DEVICE WITH TOUCH-SENSITIVE DISPLAY AND GESTURE-DETECTION**
- [54] **DISPOSITIF ELECTRONIQUE A ECRAN TACTILE ET A DETECTION DE GESTE**
- [72] WARDEN, JAMES PAUL, US
- [72] GU, HUANHUAN, CA
- [72] SHEYNMAN, ARNOLD, US
- [71] BLACKBERRY LIMITED, CA
- [85] 2015-07-16
- [86] 2013-01-16 (PCT/US2013/021737)
- [87] (WO2014/112996)

[21] **2,898,453**
[13] A1

- [51] Int.Cl. B29C 65/14 (2006.01) B81C 3/00 (2006.01) B29C 65/16 (2006.01) B29C 65/82 (2006.01)
- [25] EN
- [54] **MULTILAYER FLUIDIC DEVICES AND METHODS FOR THEIR FABRICATION**
- [54] **DISPOSITIFS FLUIDIQUES MULTICOUCHES ET LEURS PROCEDES DE FABRICATION**
- [72] FISHER, JEFFREY S., US
- [72] MOON, JOHN A., US
- [72] VENKATESAN, BALA MURALI, US
- [71] ILLUMINA, INC., US
- [85] 2015-07-16
- [86] 2013-03-13 (PCT/US2013/030940)
- [87] (WO2014/142841)

[21] **2,898,454**
[13] A1

- [51] Int.Cl. B22C 1/18 (2006.01)
- [25] EN
- [54] **CALCIUM HEXALUMINATE-CONTAINING MOLD AND FACECOAT COMPOSITIONS AND METHODS FOR CASTING TITANIUM AND TITANIUM ALUMINIDE ALLOYS**
- [54] **COMPOSITIONS DE MOULE ET DE REVETEMENT DE SURFACE CONTENANT DE L'HEXALUMINATE DE CALCIUM ET PROCEDES PERMETTANT DE COULER DES ALLIAGES DE TITANE ET D'ALUMINURE DE TITANE**
- [72] BEWLAY, BERNARD PATRICK, US
- [72] ELLIS, BRIAN MICHAEL, US
- [72] BANCHERI, STEPHEN FRANCIS, US
- [72] WEIMER, MICHAEL JAMES, US
- [72] MCKIEVER, JOAN, US
- [71] GENERAL ELECTRIC COMPANY, US
- [85] 2015-07-16
- [86] 2014-01-21 (PCT/US2014/012301)
- [87] (WO2014/120512)
- [30] US (13/752,880) 2013-01-29

[21] **2,898,456**
[13] A1

- [51] Int.Cl. C12N 15/10 (2006.01) C12Q 1/68 (2006.01)
- [25] EN
- [54] **METHODS AND COMPOSITIONS FOR NUCLEIC ACID SEQUENCING**
- [54] **PROCEDES ET COMPOSITIONS POUR LE SEQUENCAGE D'ACIDE NUCLEIQUE**
- [72] STEEMERS, FRANK, US
- [72] AMINI, SASAN, US
- [72] GUNDERSON, KEVIN, US
- [72] PIGNATELLI, NATASHA, US
- [72] GORYSHIN, IGOR, US
- [71] ILLUMINA, INC., US
- [85] 2015-07-16
- [86] 2013-03-13 (PCT/US2013/031023)
- [87] (WO2014/142850)

PCT Applications Entering the National Phase

[21] 2,898,457
[13] A1

- [51] Int.Cl. A61K 39/00 (2006.01) A61P 35/00 (2006.01)
 - [25] EN
 - [54] OVARIAN CANCER VACCINES AND VACCINATION METHODS
 - [54] VACCINS CONTRE LE CANCER OVARIEN ET METHODES DE VACCINATION
 - [72] YU, JOHN S., US
 - [72] ZHENHUA, LI, US
 - [72] ORSULIC, SANDRA, US
 - [72] KARLAN, BETH Y., US
 - [72] BENDER, JAMES G., US
 - [71] IMMUNOCCELLULAR THERAPEUTICS, LTD., US
 - [71] CEDARS-SINAI MEDICAL CENTER, US
 - [85] 2015-07-16
 - [86] 2014-02-14 (PCT/US2014/016562)
 - [87] (WO2014/127276)
 - [30] US (61/764,801) 2013-02-14
-

[21] 2,898,459
[13] A1

- [51] Int.Cl. C12Q 1/68 (2006.01) C12N 9/12 (2006.01) C12N 15/10 (2006.01)
 - [25] EN
 - [54] MODIFIED POLYMERASES FOR IMPROVED INCORPORATION OF NUCLEOTIDE ANALOGUES
 - [54] POLYMERASES MODIFIEES POUR L'INCORPORATION AMELIOREE D'ANALOGUES NUCLEOTIDIQUES
 - [72] CHEN, CHENG-YAO, US
 - [72] HE, MOLLY, US
 - [72] BOMATI, ERIN, US
 - [72] PEISAJOVICH, SERGIO, US
 - [71] ILLUMINA, INC., US
 - [85] 2015-07-16
 - [86] 2013-03-14 (PCT/US2013/031694)
 - [87] (WO2014/142921)
-

[21] 2,898,460
[13] A1

- [51] Int.Cl. G09B 9/10 (2006.01) A63G 31/16 (2006.01)
 - [25] EN
 - [54] MINIMIZING CORIOLIS-TUMBLING INTENSITY IN A CENTRIFUGE-BASED-FLIGHT SIMULATOR
 - [54] MINIMISATION DE L'INTENSITE DU CULBUTAGE DE CORIOLIS DANS UN SIMULATEUR DE VOL A CENTRIFUGEUSE
 - [72] NEWMAN, MICHAEL, US
 - [71] ENVIRONMENTAL TECTONICS CORPORATION, US
 - [85] 2015-07-16
 - [86] 2013-03-15 (PCT/US2013/032114)
 - [87] (WO2014/116283)
 - [30] US (61/757,492) 2013-01-28
 - [30] US (13/834,707) 2013-03-15
-

[21] 2,898,463
[13] A1

- [51] Int.Cl. E21B 43/12 (2006.01) E21B 43/16 (2006.01)
 - [25] EN
 - [54] ANNULAR FLOW CONTROL DEVICES AND METHODS OF USE
 - [54] DISPOSITIFS DE COMMANDE DE FLUX ANNULAIRE ET PROCEDES D'UTILISATION
 - [72] FRIPP, MICHAEL LINLEY, US
 - [72] GANO, JOHN, US
 - [72] LOPEZ, JEAN MARC, US
 - [71] HALLIBURTON ENERGY SERVICES, INC., US
 - [85] 2015-07-16
 - [86] 2013-03-26 (PCT/US2013/033833)
 - [87] (WO2014/158138)
-

[21] 2,898,465
[13] A1

- [51] Int.Cl. A61F 13/04 (2006.01) A61F 13/06 (2006.01)
 - [25] EN
 - [54] TOTAL CONTACT CAST
 - [54] PLATRE A CONTACT TOTAL
 - [72] ANDREWS, HUGH, DE
 - [72] MCCALL, SCOTT ANDREW, US
 - [71] BSN MEDICAL, INC., US
 - [85] 2015-07-16
 - [86] 2013-04-17 (PCT/US2013/036869)
 - [87] (WO2014/171928)
-

[21] 2,898,466
[13] A1

- [51] Int.Cl. G01N 29/06 (2006.01) G01N 29/11 (2006.01) G01N 29/22 (2006.01) G01S 7/52 (2006.01)
 - [25] EN
 - [54] TRANSFORMING A-SCAN DATA SAMPLES INTO A THREE-DIMENSIONAL SPACE FOR FACILITATING VISUALIZATION OF FLAWS
 - [54] TRANSFORMATION D'ECHANTILLONS DE DONNEES DE BALAYAGE A EN UN ESPACE TRIDIMENSIONNEL PERMETTANT DE FACILITER LA VISUALISATION DE DEFAUTS
 - [72] RATERING, RALF, DE
 - [71] GENERAL ELECTRIC COMPANY, US
 - [85] 2015-07-16
 - [86] 2014-01-15 (PCT/US2014/011589)
 - [87] (WO2014/116473)
 - [30] US (13/749,023) 2013-01-24
-

[21] 2,898,467
[13] A1

- [51] Int.Cl. B01L 3/00 (2006.01) G01N 33/53 (2006.01)
 - [25] EN
 - [54] ANALYTIC DEVICE
 - [54] DISPOSITIF ANALYTIQUE
 - [72] DEJOHN, MARC DOMINIC, US
 - [72] VANWESTRIENEN, JESSE WILSON, US
 - [72] MASKSUTOVIC, MAXIMILIAN, US
 - [71] BIOMEME INCORPORATED, US
 - [85] 2015-07-16
 - [86] 2014-01-21 (PCT/US2014/012308)
 - [87] (WO2014/113785)
 - [30] US (61/754,472) 2013-01-18
-

[21] 2,898,469
[13] A1

- [51] Int.Cl. B64C 3/14 (2006.01)
- [25] EN
- [54] AN AIRCRAFT WING
- [54] AILE D'AERONEF
- [72] OTTO, WILLIAM M., US
- [71] OTTO, WILLIAM M., US
- [85] 2015-07-16
- [86] 2014-01-15 (PCT/US2014/011596)
- [87] (WO2014/163724)
- [30] US (61/753,215) 2013-01-16
- [30] US (14/154,321) 2014-01-14

Demandes PCT entrant en phase nationale

[21] **2,898,470**
[13] A1

- [51] Int.Cl. B64C 25/34 (2006.01)
- [25] EN
- [54] AIRCRAFT LANDING GEAR AND METHOD OF OPERATING THE SAME
- [54] TRAIN D'ATTERRISSAGE D'AERONEF ET SON PROCEDE DE FONCTIONNEMENT
- [72] OTTO, WILLIAM M., US
- [71] OTTO, WILLIAM M., US
- [85] 2015-07-16
- [86] 2014-01-15 (PCT/US2014/011602)
- [87] (WO2014/113426)
- [30] US (61/753,215) 2013-01-16
- [30] US (14/154,353) 2014-01-14

[21] **2,898,471**
[13] A1

- [51] Int.Cl. B64C 25/10 (2006.01)
- [25] EN
- [54] AIRCRAFT LANDING GEAR AND METHOD OF OPERATING THE SAME
- [54] TRAIN D'ATTERRISSAGE D'AERONEF ET SON PROCEDE DE FONCTIONNEMENT
- [72] OTTO, WILLIAM M., US
- [71] OTTO, WILLIAM M., US
- [85] 2015-07-16
- [86] 2014-01-15 (PCT/US2014/011622)
- [87] (WO2014/113435)
- [30] US (61/753,215) 2013-01-16
- [30] US (14/154,415) 2014-01-14

[21] **2,898,472**
[13] A1

- [51] Int.Cl. A61K 39/395 (2006.01)
- [25] EN
- [54] CHIMERIC AND HUMANIZED ANTI-HISTONE ANTIBODIES
- [54] ANTICORPS ANTI-HISTONES CHIMERES ET HUMANISES
- [72] CHANG, CHIEN-HSING, US
- [72] GOLDENBERG, DAVID M., US
- [72] HANSEN, HANS J., US
- [71] IMMUNOMEDICS, INC., US
- [85] 2015-07-16
- [86] 2014-02-14 (PCT/US2014/016402)
- [87] (WO2014/127200)
- [30] US (61/765,150) 2013-02-15

[21] **2,898,473**
[13] A1

- [51] Int.Cl. A61B 17/00 (2006.01) A61B 17/115 (2006.01)
- [25] EN
- [54] SEALANT DELIVERY DEVICE FOR ANASTOMOTIC STAPLER
- [54] DISPOSITIF D'ADMINISTRATION D'UNE COLLE POUR AGRAFEUSE ANASTOMOTIQUE
- [72] WEADOCK, KEVIN, US
- [72] TRANGONE, KEVIN D., US
- [72] KRIKSUNOV, LEO B., US
- [72] TANNHAUSER, ROBERT J., US
- [71] ETHICON, INC., US
- [85] 2015-07-16
- [86] 2014-01-15 (PCT/US2014/011574)
- [87] (WO2014/113414)
- [30] US (13/745,948) 2013-01-21

[21] **2,898,476**
[13] A1

- [51] Int.Cl. B26B 21/52 (2006.01)
- [25] EN
- [54] HANDLE FOR A SHAVER
- [54] MANCHE POUR UN RASOIR
- [72] CHRISTIE, VANESSA, US
- [72] SZCZEPANOWSKI, ANDREW ANTHONY, US
- [72] EAGLETON, CHRISTOPHER RAYMOND, GB
- [71] THE GILLETTE COMPANY, US
- [85] 2015-07-16
- [86] 2014-02-20 (PCT/US2014/017234)
- [87] (WO2014/130595)
- [30] US (61/766,928) 2013-02-20
- [30] US (14/090,506) 2013-11-26

[21] **2,898,477**
[13] A1

- [51] Int.Cl. G01N 1/10 (2006.01) G01N 21/00 (2006.01) G01N 35/10 (2006.01)
- [25] EN
- [54] SYSTEMS AND METHODS FOR MULTI-ANALYSIS
- [54] SYSTEMES ET PROCEDES D'ANALYSE MULTIPLE
- [72] HOLMES, ELIZABETH A., US
- [72] BALWANI, SUNNY, US
- [72] CHEN, MICHAEL, US
- [72] FRANKOVICH, JOHN K., US
- [72] FRENZEL, GARY, US
- [72] SUREKHA, GANGAKHEDKAR, US
- [72] SAMARTHA, ANEKAL, US
- [72] LATH, ADRIT, US
- [72] LOO, ALEXANDER, US
- [72] PANGARKAR, CHINMAY, US
- [72] PATEL, PAUL, US
- [72] ROY, JOY, US
- [72] SMITH, TIMOTHY, US
- [72] YOUNG, DANIEL, US
- [71] THERANOS, INC., US
- [85] 2015-07-16
- [86] 2014-02-18 (PCT/US2014/016997)
- [87] (WO2014/127379)
- [30] US (13/769,779) 2013-02-18
- [30] US (61/766,113) 2013-02-18
- [30] US (61/766,119) 2013-02-18
- [30] US (13/769,820) 2013-02-18
- [30] US (61/766,112) 2013-02-18
- [30] US (61/805,923) 2013-03-27
- [30] US (PCT/US2014/016548) 2014-02-14
- [30] US (14/181,486) 2014-02-14

PCT Applications Entering the National Phase

[21] **2,898,478**
[13] A1

- [51] Int.Cl. G06F 15/177 (2006.01)
 - [25] EN
 - [54] INSTANCE HOST CONFIGURATION
 - [54] CONFIGURATION D'HOTE D'INSTANCE
 - [72] KOWALSKI, MARCIN PIOTR, US
 - [72] PATERSON-JONES, ROLAND, US
 - [72] GREENFIELD, JAMES ALFRED GORDON, US
 - [71] AMAZON TECHNOLOGIES, INC., US
 - [85] 2015-07-16
 - [86] 2014-01-22 (PCT/US2014/012422)
 - [87] (WO2014/116619)
 - [30] US (13/747,176) 2013-01-22
 - [30] US (13/747,190) 2013-01-22
-

[21] **2,898,479**
[13] A1

- [51] Int.Cl. B64D 33/00 (2006.01) B64C 39/00 (2006.01) B64D 29/04 (2006.01) B64D 33/04 (2006.01) B64D 33/08 (2006.01)
- [25] EN
- [54] AIRCRAFT SUPPLEMENTAL THRUST DEVICE AND METHOD OF OPERATING THE SAME
- [54] DISPOSITIF DE PROPULSION SUPPLEMENTAIRE POUR AERONEF ET SON PROCEDE DE FONCTIONNEMENT
- [72] OTTO, WILLIAM M., US
- [71] OTTO, WILLIAM M., US
- [85] 2015-07-16
- [86] 2014-01-15 (PCT/US2014/011633)
- [87] (WO2014/113444)
- [30] US (61/753,215) 2013-01-16
- [30] US (14/154,469) 2014-01-14

[21] **2,898,481**
[13] A1

- [51] Int.Cl. H01R 13/639 (2006.01) B60R 16/02 (2006.01)
 - [25] EN
 - [54] VEHICLE TO SNOW/ICE CONTROL DEVICE WIRING HARNESS WITH REPLACEABLE CONNECTOR
 - [54] FAISCEAU DE CABLAGE A CONNECTEUR INTERCHANGEABLE POUR LIAISON ENTRE UN VEHICULE ET UN DISPOSITIF DE DENEIGEMENT/DEVERGLACAGE
 - [72] WARCHOLA, MARTIN, US
 - [71] MEYER PRODUCTS, LLC, US
 - [85] 2015-07-16
 - [86] 2014-01-22 (PCT/US2014/012486)
 - [87] (WO2014/116663)
 - [30] US (61/755,271) 2013-01-22
-

[21] **2,898,482**
[13] A1

- [51] Int.Cl. A61K 31/357 (2006.01)
 - [25] EN
 - [54] ANTIDIABETIC BICYCLIC COMPOUNDS
 - [54] COMPOSES BICYCLIQUES ANTIDIABETIQUES
 - [72] BROCKUNIER, LINDA L., US
 - [72] CHEN, HELEN, US
 - [72] CHOBANIAN, HARRY R., US
 - [72] CLEMENTS, MATTHEW J., US
 - [72] CRESPO, ALEJANDRO, US
 - [72] DEMONG, DUANE E., US
 - [72] GUO, YAN, US
 - [72] HAGMANN, WILLIAM K., US
 - [72] MARCANTONIO, KAREN M., US
 - [72] MILLER, MICHAEL, US
 - [72] PIO, BARBARA, US
 - [72] PLUMMER, CHRISTOPHER W., US
 - [72] XIAO, DONG, US
 - [71] MERCK SHARPE & DOHME CORP., US
 - [85] 2015-07-16
 - [86] 2014-02-20 (PCT/US2014/017264)
 - [87] (WO2014/130608)
 - [30] US (61/768,065) 2013-02-22
-

[21] **2,898,483**
[13] A1

- [51] Int.Cl. A61L 12/14 (2006.01) A61K 9/00 (2006.01) A61K 9/08 (2006.01) A61K 31/14 (2006.01) A61K 31/785 (2006.01) A61K 47/02 (2006.01) A61K 47/18 (2006.01) A61K 47/34 (2006.01) A61K 47/44 (2006.01) C08G 73/02 (2006.01)
 - [25] EN
 - [54] POLY(NITROGEN/AMINE) DERIVATIVES OF A NATURAL WAX AND OPHTHALMIC COMPOSITIONS
 - [54] DERIVE DE POLY(AZOTE/AMINE) D'UNE CIRE NATURELLE ET COMPOSITIONS OPHTALMIQUES
 - [72] LIU, XIAOJUN MICHAEL, US
 - [72] FRIDMAN, KRISTA, US
 - [72] XIA, ERNING, US
 - [71] BAUSCH & LOMB INCORPORATED, US
 - [85] 2015-07-16
 - [86] 2014-01-23 (PCT/US2014/012676)
 - [87] (WO2014/116787)
 - [30] US (61/756,206) 2013-01-24
-

[21] **2,898,485**
[13] A1

- [51] Int.Cl. A61B 19/00 (2006.01) A61B 17/24 (2006.01) H05K 1/03 (2006.01)
- [25] EN
- [54] FLEXIBLE CIRCUIT SHEET FOR A NAVIGATED SURGICAL INSTRUMENT
- [54] FEUILLE DE CIRCUIT SOUPLE POUR INSTRUMENT CHIRURGICAL DE NAVIGATION
- [72] JACOBSEN, BRAD, US
- [72] BURG, BRUCE M., US
- [72] JAIN, ABHISHEK, US
- [72] BZOSTEK, ANDREW, US
- [71] MEDTRONIC XOMED, INC., US
- [85] 2015-07-16
- [86] 2014-01-23 (PCT/US2014/012786)
- [87] (WO2014/116853)
- [30] US (13/748,150) 2013-01-23

Demandes PCT entrant en phase nationale

[21] **2,898,488**

[13] A1

- [51] Int.Cl. A01N 43/40 (2006.01) A01P 13/02 (2006.01)
 - [25] EN
 - [54] SELECTIVE WEED CONTROL METHODS
 - [54] PROCEDES SELECTIFS POUR LUTTER CONTRE LES MAUVAISES HERBES
 - [72] DEGENHARDT, RORY, CA
 - [72] JURAS, LEN, CA
 - [72] MCGREGOR, BILL, CA
 - [72] NOTT, PETER, AU
 - [72] SATCHIVI, NORBERT M., US
 - [72] WEIMER, MONTE R., US
 - [71] DOW AGROSCIENCES LLC, US
 - [85] 2015-07-16
 - [86] 2014-01-24 (PCT/US2014/012859)
 - [87] (WO2014/116894)
 - [30] US (61/756,920) 2013-01-25
-

[21] **2,898,490**

[13] A1

- [51] Int.Cl. B64C 13/30 (2006.01) B64C 9/04 (2006.01)
 - [25] EN
 - [54] AIRCRAFT WING FLAP DEVICE AND METHOD OF OPERATING THE SAME
 - [54] DISPOSITIF DE VOLET D'AILE D'AERONEF ET SON PROCEDE DE FONCTIONNEMENT
 - [72] OTTO, WILLIAM M., US
 - [71] OTTO, WILLIAM M., US
 - [85] 2015-07-16
 - [86] 2014-01-15 (PCT/US2014/011641)
 - [87] (WO2014/168661)
 - [30] US (61/753,215) 2013-01-16
 - [30] US (14/154,661) 2014-01-14
-

[21] **2,898,492**

[13] A1

- [51] Int.Cl. B64C 1/00 (2006.01) F16B 1/00 (2006.01) F16J 12/00 (2006.01) F16M 7/00 (2006.01)
 - [25] EN
 - [54] AIRCRAFT SUPPORT STRUCTURE
 - [54] STRUCTURE DE SUPPORT D'AERONEF
 - [72] OTTO, WILLIAM M., US
 - [71] OTTO, WILLIAM M., US
 - [85] 2015-07-16
 - [86] 2014-01-15 (PCT/US2014/011658)
 - [87] (WO2014/113458)
 - [30] US (61/753,215) 2013-01-16
 - [30] US (14/154,702) 2014-01-14
-

[21] **2,898,493**

[13] A1

- [51] Int.Cl. B64C 1/00 (2006.01) B64C 1/06 (2006.01) B64C 39/00 (2006.01)
 - [25] EN
 - [54] AIRCRAFT FUSELAGE
 - [54] FUSELAGE D'AERONEF
 - [72] OTTO, WILLIAM M., US
 - [71] OTTO, WILLIAM M., US
 - [85] 2015-07-16
 - [86] 2014-01-15 (PCT/US2014/011670)
 - [87] (WO2014/113464)
 - [30] US (61/753,215) 2013-01-16
 - [30] US (14/154,756) 2014-01-14
-

[21] **2,898,494**

[13] A1

- [51] Int.Cl. A01N 43/40 (2006.01) A01N 37/18 (2006.01) A01P 13/00 (2006.01)
 - [25] EN
 - [54] HERBICIDAL COMPOSITIONS COMPRISING 4-AMINO-3-CHLORO-6-(4-CHLORO-2-FLUORO-3-METHOXYPHENYL)PYRIDINE-2-CARBOXYLIC ACID OR A DERIVATIVE THEREOF AND PROPYZAMIDE
 - [54] COMPOSITIONS HERBICIDES COMPRENANT DE L'ACIDE 4-AMINO-3-CHLORO-6-(4-CHLORO-2-FLUORO-3-METHOXYPHENYL)PYRIDINE-2-CARBOXYLIQUE
 - [72] SATCHIVI, NORBERT M., US
 - [72] WEIMER, MONTE R., US
 - [71] DOW AGROSCIENCES LLC, US
 - [85] 2015-07-16
 - [86] 2014-01-24 (PCT/US2014/012913)
 - [87] (WO2014/116927)
 - [30] US (61/765,903) 2013-01-25
-

[21] **2,898,495**

[13] A1

- [51] Int.Cl. C12N 9/16 (2006.01) C12N 1/21 (2006.01) C12N 11/00 (2006.01) C12N 15/55 (2006.01) C12P 17/10 (2006.01)
 - [25] EN
 - [54] ENGINEERED BIOCATALYSTS USEFUL FOR CARBAPENEM SYNTHESIS
 - [54] BIOCATALYSEURS MODIFIES UTILES POUR LA SYNTHESE DE CARBAPENEME
 - [72] SUKUMARAN, JOLY, SG
 - [72] SMITH, DEREK, SG
 - [72] YANG, HONG, SG
 - [72] YEO, WAN LIN, SG
 - [72] MOORE, JEFFREY C., US
 - [71] CODEXIS, INC., US
 - [85] 2015-07-16
 - [86] 2014-01-16 (PCT/US2014/011767)
 - [87] (WO2014/113521)
 - [30] US (61/754,095) 2013-01-18
-

[21] **2,898,496**

[13] A1

- [51] Int.Cl. C07K 14/435 (2006.01) A61K 47/48 (2006.01) A61K 48/00 (2006.01) A61P 29/00 (2006.01) A61P 37/06 (2006.01) C07K 17/08 (2006.01) C07K 19/00 (2006.01) C12N 15/12 (2006.01) C12N 15/62 (2006.01) C12P 21/02 (2006.01) C07K 14/705 (2006.01)
- [25] EN
- [54] KV1.3 ANTAGONISTS AND METHODS OF USE
- [54] ANTAGONISTES DE KV1.3 ET LEURS PROCEDES D'UTILISATION
- [72] CHI, ELLEN, US
- [72] EDWARDS, WILSON, US
- [72] HUANG, CHICHI, US
- [72] LEUNG, WAI-PING, US
- [72] SWANSON, RONALD, US
- [72] WICKENDEN, ALAN, US
- [71] JANSSEN BIOTECH, INC., US
- [85] 2015-07-16
- [86] 2014-01-24 (PCT/US2014/012932)
- [87] (WO2014/116937)
- [30] US (61/756,777) 2013-01-25
- [30] US (61/757,389) 2013-01-28

PCT Applications Entering the National Phase

<p>[21] 2,898,497 [13] A1</p> <p>[51] Int.Cl. B65D 81/26 (2006.01) B65D 81/28 (2006.01)</p> <p>[25] EN</p> <p>[54] LONG LIFE DOUGH PACKAGE</p> <p>[54] EMBALLAGE DE PATE DE LONGUE CONSERVATION</p> <p>[72] CRUMP, JOHN W., US</p> <p>[71] MULTISORB TECHNOLOGIES, INC., US</p> <p>[85] 2015-07-16</p> <p>[86] 2014-01-16 (PCT/US2014/011827)</p> <p>[87] (WO2014/113556)</p> <p>[30] US (13/743,640) 2013-01-17</p>
--

<p>[21] 2,898,498 [13] A1</p> <p>[51] Int.Cl. E21B 47/06 (2012.01) E21B 47/12 (2012.01)</p> <p>[25] EN</p> <p>[54] COILED TUBING SYSTEM WITH MULTIPLE INTEGRAL PRESSURE TRANSDUCERS AND DTS</p> <p>[54] SYSTEME DE TUBE D'INTERVENTION ENROULE AYANT DE MULTIPLES CAPTEURS DE PRESSION INTEGRES, ET SYSTEME TUBULAIRE DENSE</p> <p>[72] MCCOLPIN, GLENN ROBERT, US</p> <p>[72] PARK, BRIAN, US</p> <p>[72] DIXSON, KENNETH GLENN, US</p> <p>[72] JAASKELAINEN, MIKKO, US</p> <p>[72] MICHAELIS, MAXIMO GUSTAVO, US</p> <p>[71] HALLIBURTON ENERGY SERVICES, INC., US</p> <p>[85] 2015-07-16</p> <p>[86] 2014-02-07 (PCT/US2014/015367)</p> <p>[87] (WO2014/130267)</p> <p>[30] US (13/771,287) 2013-02-20</p>

<p>[21] 2,898,500 [13] A1</p> <p>[51] Int.Cl. C07D 513/04 (2006.01) A61K 31/547 (2006.01) A61P 25/28 (2006.01)</p> <p>[25] EN</p> <p>[54]</p> <p style="text-align: center;">TETRAHYDROPIRROLITHIAZINE COMPOUNDS</p> <p>[54] COMPOSES</p> <p style="text-align: center;">TETRAHYDROPIRROLITHIAZINES</p> <p>[72] GREEN, STEVEN JAMES, US</p> <p>[72] MERGOTT, DUSTIN JAMES, US</p> <p>[72] WATSON, BRIAN MORGAN, US</p> <p>[72] WINNEROSKI LEONARD LARRY, JR., US</p> <p>[71] ELI LILLY AND COMPANY, US</p> <p>[85] 2015-07-16</p> <p>[86] 2014-03-04 (PCT/US2014/020070)</p> <p>[87] (WO2014/143579)</p> <p>[30] US (61/776,819) 2013-03-12</p>

<p>[21] 2,898,502 [13] A1</p> <p>[51] Int.Cl. E21B 47/12 (2012.01) E21B 17/01 (2006.01) E21B 17/22 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND DEVICE FOR INSTALLING MULTIPLE FIBER OPTIC CABLES IN COILED TUBING</p> <p>[54] PROCEDE ET DISPOSITIF D'INSTALLATION DE CABLES A FIBRES OPTIQUES MULTIPLES DANS UN TUBE SPIRALE</p> <p>[72] MICHAELIS, MAXIMO GUSTAVO, US</p> <p>[72] PARK, BRIAN V., US</p> <p>[72] JAASKELAINEN, MIKKO, US</p> <p>[72] DIXSON, KENNETH GLENN, US</p> <p>[71] HALLIBURTON ENERGY SERVICES, INC., US</p> <p>[85] 2015-07-16</p> <p>[86] 2014-02-07 (PCT/US2014/015432)</p> <p>[87] (WO2014/130268)</p> <p>[30] US (13/771,332) 2013-02-20</p>

<p>[21] 2,898,503 [13] A1</p> <p>[51] Int.Cl. A61B 8/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR MEASURING AND CORRECTING ULTRASOUND PHASE DISTORTIONS INDUCED BY ABERRATING MEDIA</p> <p>[54] SYSTEME ET PROCEDE DE MESURE ET DE CORRECTION DE DISTORSIONS DE PHASES ULTRASONOORES INDUITES PAR DES MILIEUX ABERRANTS</p> <p>[72] HYNNEN, KULLEROV HENRIK, CA</p> <p>[72] O'REILLY, MEAGHAN ANNE, CA</p> <p>[71] SUNNYBROOK HEALTH SCIENCES CENTRE, CA</p> <p>[85] 2015-07-16</p> <p>[86] 2014-03-04 (PCT/US2014/020279)</p> <p>[87] (WO2014/138050)</p> <p>[30] US (61/771,992) 2013-03-04</p>
--

<p>[21] 2,898,504 [13] A1</p> <p>[51] Int.Cl. A45D 40/24 (2006.01) A45D 33/26 (2006.01) A45D 33/28 (2006.01) A45D 34/06 (2006.01)</p> <p>[25] EN</p> <p>[54] COSMETIC PALETTE WITH SELECTION MECHANISM FOR ACHIEVING A PREDEFINED LOOK</p> <p>[54] PALETTE COSMETIQUE A MECANISME DE SELECTION PERMETTANT D'OBTENIR UN LOOK PREDEFINI</p> <p>[72] PETERSON, KARA, US</p> <p>[71] ELC MANAGEMENT LLC, US</p> <p>[85] 2015-07-16</p> <p>[86] 2014-02-10 (PCT/US2014/015552)</p> <p>[87] (WO2014/126846)</p> <p>[30] US (13/765,534) 2013-02-12</p>
--

Demandes PCT entrant en phase nationale

<p>[21] 2,898,505</p> <p>[13] A1</p> <p>[51] Int.Cl. B60W 20/00 (2006.01) B60W 10/04 (2006.01) B60W 10/06 (2006.01) B60W 10/08 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR OPTIMIZING POWER CONSUMPTION IN A HYBRID ELECTRIC VEHICLE</p> <p>[54] SYSTEME ET PROCEDE PERMETTANT D'OPTIMALISER LA CONSOMMATION D'ENERGIE D'UN VEHICULE ELECTRIQUE HYBRIDE</p> <p>[72] RUNDE, JEFFREY K., US</p> <p>[72] WEST, STEPHEN T., US</p> <p>[72] HYNES, WILLIAM J., US</p> <p>[71] ALLISON TRANSMISSION, INC., US</p> <p>[85] 2015-07-16</p> <p>[86] 2014-03-05 (PCT/US2014/020532)</p> <p>[87] (WO2014/158848)</p> <p>[30] US (61/782,476) 2013-03-14</p>
--

<p>[21] 2,898,506</p> <p>[13] A1</p> <p>[51] Int.Cl. H01H 85/04 (2006.01) H01H 85/20 (2006.01)</p> <p>[25] EN</p> <p>[54] MEDIUM VOLTAGE CONTROLLABLE FUSE</p> <p>[54] FUSIBLE COMMANDABLE A MOYENNE TENSION</p> <p>[72] HORNE, KEVIN M., US</p> <p>[71] MERSEN USA NEWBURYPORT-MA, LLC, US</p> <p>[85] 2015-07-16</p> <p>[86] 2014-02-12 (PCT/US2014/015929)</p> <p>[87] (WO2014/158392)</p> <p>[30] US (13/804,384) 2013-03-14</p>

<p>[21] 2,898,507</p> <p>[13] A1</p> <p>[51] Int.Cl. B60L 11/18 (2006.01) B60W 10/24 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR BALANCING STATES OF CHARGE OF ENERGY STORAGE MODULES IN HYBRID VEHICLES</p> <p>[54] SYSTEME ET PROCEDE PERMETTANT D'EQUILIBRER LES ETATS DE CHARGE DE MODULES DE STOCKAGE D'ENERGIE DANS DES VEHICULES HYBRIDES</p> <p>[72] PRUITT, PERRY, US</p> <p>[72] BIEHL, KURT, US</p> <p>[72] LANGFORD, JUSTIN, US</p> <p>[72] KELLERMAN, JONATHAN, US</p> <p>[71] ALLISON TRANSMISSION, INC., US</p> <p>[85] 2015-07-16</p> <p>[86] 2014-03-06 (PCT/US2014/021068)</p> <p>[87] (WO2014/149823)</p> <p>[30] US (61/789,526) 2013-03-15</p>

<p>[21] 2,898,508</p> <p>[13] A1</p> <p>[51] Int.Cl. A43B 23/02 (2006.01) A43C 11/14 (2006.01)</p> <p>[25] EN</p> <p>[54] FOOTWEAR WITH REACTIVE LAYERS</p> <p>[54] ARTICLE CHAUSSANT AYANT DES COUCHES REACTIVES</p> <p>[72] HULL, N. SCOT, US</p> <p>[71] NIKE INNOVATE C.V., US</p> <p>[85] 2015-07-16</p> <p>[86] 2014-02-12 (PCT/US2014/016012)</p> <p>[87] (WO2014/130319)</p> <p>[30] US (13/774,186) 2013-02-22</p>
--

<p>[21] 2,898,509</p> <p>[13] A1</p> <p>[51] Int.Cl. G09B 23/30 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICE, SYSTEM, AND METHOD FOR SIMULATING BLOOD FLOW</p> <p>[54] DISPOSITIF, SYSTEME, ET PROCEDE DE SIMULATION DE LA CIRCULATION SANGUINE</p> <p>[72] VOZENILEK, JOHN, US</p> <p>[72] CUSACK, TOM, US</p> <p>[72] ADMANI, SABEEN, US</p> <p>[72] BETHKE, ELIOT, US</p> <p>[72] REGAN, MICHAEL, US</p> <p>[71] SIMNEXT, LLC, US</p> <p>[85] 2015-07-16</p> <p>[86] 2014-03-11 (PCT/US2014/022912)</p> <p>[87] (WO2014/150307)</p> <p>[30] US (13/836,148) 2013-03-15</p>

<p>[21] 2,898,510</p> <p>[13] A1</p> <p>[51] Int.Cl. B60K 17/28 (2006.01) B60K 25/06 (2006.01)</p> <p>[25] EN</p> <p>[54] COMBINED POWER TAKE-OFF AND SYNCHRONIZER ASSEMBLY</p> <p>[54] ENSEMBLE PRISE DE FORCE ET SYNCHRONISEUR COMBINES</p> <p>[72] RANG, BRIAN L., US</p> <p>[72] IMAM, NABIL IBRAHIM, US</p> <p>[72] LOEFFLER, JOHN, US</p> <p>[71] PARKER-HANNIFIN CORPORATION, US</p> <p>[85] 2015-07-16</p> <p>[86] 2014-02-13 (PCT/US2014/016193)</p> <p>[87] (WO2014/127097)</p> <p>[30] US (61/764,233) 2013-02-13</p>

<p>[21] 2,898,515</p> <p>[13] A1</p> <p>[51] Int.Cl. A61K 36/02 (2006.01) A61K 31/73 (2006.01) A61K 36/03 (2006.01) A61P 17/00 (2006.01) A61P 41/00 (2006.01)</p> <p>[25] EN</p> <p>[54] TREATMENT METHODS</p> <p>[54] PROCEDES DE TRAITEMENT</p> <p>[72] DRAGAR, CHARLES, AU</p> <p>[72] FITTON, JANET HELEN, AU</p> <p>[72] GARDINER, VICKI-ANNE, AU</p> <p>[72] STRINGER, DAMIEN, AU</p> <p>[72] KARPINIEC, SAMUEL, AU</p> <p>[71] MARINOVA PTY LTD, AU</p> <p>[85] 2015-07-17</p> <p>[86] 2013-12-20 (PCT/AU2013/001504)</p> <p>[87] (WO2014/113836)</p> <p>[30] US (61/756,570) 2013-01-25</p>
--

PCT Applications Entering the National Phase

[21] 2,898,516
[13] A1

[51] Int.Cl. C07C 67/08 (2006.01) C07C 69/40 (2006.01)
[25] EN
[54] METHOD FOR MANUFACTURING SUCCINIC ACID ESTERS
[54] PROCEDE POUR LA PREPARATION D'ESTERS DE L'ACIDE SUCCINIQUE
[72] VAN KRIEKEN, JAN, NL
[72] DE HAAN, ANDRE BANIER, NL
[72] VAN BREUGEL, JAN, NL
[71] PURAC BIOCHEM BV, NL
[85] 2015-07-16
[86] 2014-02-13 (PCT/EP2014/052825)
[87] (WO2014/125027)
[30] EP (13155241.6) 2013-02-14
[30] US (61/764,628) 2013-02-14

[21] 2,898,517
[13] A1

[51] Int.Cl. G06Q 10/08 (2012.01)
[25] EN
[54] INFANT FORMULA TRACKING SYSTEM AND METHOD
[54] SYSTEME ET PROCEDE DE SUIVI D'UNE PREPARATION POUR NOURRISSONS
[72] ROWE, JOHN L., CA
[72] PINEAU, BRAD D., CA
[71] TIMELESS MEDICAL SYSTEMS INC., CA
[85] 2015-07-17
[86] 2013-01-17 (PCT/CA2013/000044)
[87] (WO2013/106915)
[30] US (61/587,562) 2012-01-17

[21] 2,898,518
[13] A1

[51] Int.Cl. B41J 2/175 (2006.01)
[25] EN
[54] LIQUID CONTAINER
[54] RECIPIENT POUR LIQUIDE
[72] STOK, ESTELLA, NL
[72] WONGKEE, ALYSSA, CA
[71] OCE-TECHNOLOGIES B.V., NL
[85] 2015-07-16
[86] 2014-02-19 (PCT/EP2014/053227)
[87] (WO2014/128160)
[30] EP (13155975.9) 2013-02-20

[21] 2,898,519
[13] A1

[51] Int.Cl. B01D 53/62 (2006.01) C04B 2/10 (2006.01) C04B 7/44 (2006.01)
[25] EN
[54] SULPHUR-ASSISTED CARBON CAPTURE AND STORAGE (CCS) PROCESSES AND SYSTEMS
[54] PROCEDES ET SYSTEMES DE CAPTAGE ET DE STOCKAGE DE CARBONE (CSC) A L'AIDE DE SOUFRE
[72] WOJAK, BOGDAN, CA
[71] WOJAK, BOGDAN, CA
[85] 2015-07-17
[86] 2013-04-15 (PCT/CA2013/000356)
[87] (WO2014/117243)
[30] US (61/758,732) 2013-01-30

[21] 2,898,520
[13] A1

[51] Int.Cl. G09G 5/38 (2006.01) G06Q 30/04 (2012.01) G06F 3/0484 (2013.01) G06F 3/14 (2006.01)
[25] EN
[54] METHOD FOR CONTROLLING THE DISPLAY OF A PORTABLE COMPUTING DEVICE
[54] PROCEDE DE CONTROLE DE L'AFFICHAGE D'UN DISPOSITIF INFORMATIQUE PORTABLE
[72] CAISSY, DAVE, CA
[71] CAISSY, DAVE, CA
[85] 2015-07-17
[86] 2014-01-28 (PCT/CA2014/000067)
[87] (WO2014/113883)
[30] US (61/757,406) 2013-01-28
[30] US (14/140,082) 2013-12-24

[21] 2,898,521
[13] A1

[51] Int.Cl. H04W 16/14 (2009.01)
[25] EN
[54] APPARATUS AND METHOD FOR WIRELESS COMMUNICATION SYSTEM
[54] APPAREIL ET PROCEDE ASSOCIES A UN SYSTEME DE COMMUNICATION SANS FIL
[72] SUN, CHEN, CN
[71] SONY CORPORATION, JP
[85] 2015-07-17
[86] 2013-12-26 (PCT/CN2013/090509)
[87] (WO2014/114163)
[30] CN (201310031299.2) 2013-01-28

[21] 2,898,522
[13] A1

[51] Int.Cl. A61K 39/295 (2006.01)
[25] EN
[54] IMPROVED VACCINES FOR HUMAN PAPILLOMA VIRUS AND METHODS FOR USING THE SAME
[54] VACCINS AMELIORES POUR LE PAPILLOMA VIRUS HUMAIN ET LEURS PROCEDES D'UTILISATION
[72] WEINER, DAVID, US
[72] YAN, JIAN, US
[71] THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA, US
[71] INOVIO PHARMACEUTICALS, INC., US
[85] 2015-07-16
[86] 2014-03-12 (PCT/US2014/025106)
[87] (WO2014/165291)
[30] US (61/777,198) 2013-03-12

[21] 2,898,523
[13] A1

[51] Int.Cl. F04B 43/12 (2006.01)
[25] EN
[54] SYSTEMS AND METHODS FOR OCULAR SURGERY
[54] SYSTEMES ET PROCEDES POUR CHIRURGIE OCULAIRE
[72] BOURNE, JOHN MORGAN, US
[72] SUSSMAN, GLENN ROBERT, US
[71] NOVARTIS AG, CH
[85] 2015-07-16
[86] 2014-03-14 (PCT/US2014/027271)
[87] (WO2014/152376)
[30] US (61/792,659) 2013-03-15
[30] US (61/935,602) 2014-02-04
[30] US (14/192,349) 2014-02-27

[21] 2,898,524
[13] A1

[51] Int.Cl. A61F 9/007 (2006.01) A61M 1/00 (2006.01)
[25] EN
[54] SYSTEMS AND METHODS FOR OCULAR SURGERY
[54] SYSTEMES ET PROCEDES DE CHIRURGIE OCULAIRE
[72] SUSSMAN, GLENN, US
[71] NOVARTIS AG, CH
[85] 2015-07-16
[86] 2014-03-14 (PCT/US2014/027307)
[87] (WO2014/152405)
[30] US (61/793,840) 2013-03-15
[30] US (61/935,595) 2014-02-04
[30] US (14/191,886) 2014-02-27

Demandes PCT entrant en phase nationale

[21] **2,898,525**
[13] A1

[51] Int.Cl. C12Q 1/68 (2006.01) G01N 21/64 (2006.01) G01N 27/02 (2006.01) G01N 33/543 (2006.01)

[25] EN

[54] SUPER RESOLUTION IMAGING

[54] IMAGERIE A SUPER-RESOLUTION

[72] KHURANA, TARUN, US

[72] GUNDERSON, KEVIN L., US

[72] WU, YIR-SHYUAN, US

[72] KAIN, ROBERT C., US

[71] ILLUMINA, INC., US

[85] 2015-07-16

[86] 2014-03-14 (PCT/US2014/029037)

[87] (WO2014/144569)

[30] US (13/835,492) 2013-03-15

[30] US (61/788,954) 2013-03-15

[21] **2,898,526**
[13] A1

[51] Int.Cl. B29D 23/00 (2006.01) A61M 39/00 (2006.01) A61M 39/10 (2006.01) B29C 47/00 (2006.01) B29C 47/06 (2006.01) B29C 65/48 (2006.01) B29C 69/00 (2006.01) B32B 1/08 (2006.01) B32B 25/00 (2006.01) B32B 27/00 (2006.01) F16L 11/04 (2006.01) F16L 33/01 (2006.01)

[25] EN

[54] EXTRUDABLE MULTILAYER TUBING

[54] TUBE MULTI-COUCHE EXTRUDABLE

[72] BOURGEOIS, PHILIP, US

[72] SHAH, MUNISH, US

[71] TEKNI-PLEX, INC., US

[85] 2015-07-16

[86] 2014-03-18 (PCT/US2014/031011)

[87] (WO2014/153334)

[30] US (13/848,889) 2013-03-22

[21] **2,898,534**
[13] A1

[51] Int.Cl. C07C 275/28 (2006.01) C07C 273/18 (2006.01)

[25] EN

[54] UREA DERIVATIVES AND THEIR USE AS FATTY-ACID BINDING PROTEIN (FABP) INHIBITORS

[54] DERIVES D'UREE ET LEURS UTILISATIONS EN TANT QU'INHIBITEURS DE LA PROTEINE DE LIAISON A UN ACIDE GRAS (FABP)

[72] BUETTELmann, BERND, DE

[72] CECCARELLI, SIMONA M., CH

[72] CONTE, AURELIA, CH

[72] KUEHNE, HOLGER, DE

[72] KUHN, BERND, CH

[72] NEIDHART, WERNER, CH

[72] OBST SANDER, ULRIKE, CH

[72] RICHTER, HANS, DE

[71] F. HOFFMANN-LA ROCHE AG, CH

[85] 2015-07-16

[86] 2014-03-17 (PCT/EP2014/055224)

[87] (WO2014/146995)

[30] EP (13160088.4) 2013-03-20

[21] **2,898,538**
[13] A1

[51] Int.Cl. C25C 7/02 (2006.01) C25C 1/12 (2006.01) C25C 7/06 (2006.01)

[25] EN

[54] DEVICE FOR MONITORING CURRENT DISTRIBUTION IN INTERCONNECTED ELECTROLYTIC CELLS

[54] DISPOSITIF DE SURVEILLANCE DE DISTRIBUTION DE COURANT DANS DES CELLULES ELECTROLYTIQUES INTERCONNECTEES

[72] PRADO, FELIX, ES

[71] INDUSTRIE DE NORA S.P.A., IT

[85] 2015-07-16

[86] 2014-02-20 (PCT/EP2014/053322)

[87] (WO2014/128211)

[30] IT (MI 2013 A 000235) 2013-02-20

[21] **2,898,540**
[13] A1

[51] Int.Cl. H04W 72/04 (2009.01) H04W 48/12 (2009.01)

[25] EN

[54] MOBILE COMMUNICATION DEVICE AND METHOD FOR ALLOCATING SYSTEM INFORMATION AMONG VIRTUAL CARRIERS FOR MACHINE-TYPE COMMUNICATIONS

[54] DISPOSITIF DE COMMUNICATION MOBILE ET PROCEDE POUR ATTRIBUER DES INFORMATIONS SYSTEME PARMI DES PORTEUSES VIRTUELLES POUR DES COMMUNICATIONS DE TYPE MACHINE

[72] WEBB, MATTHEW, GB

[72] KOULAKIOTIS, DIMITRIS, CY

[72] WAKABAYASHI, HIDEJI, GB

[72] MORIOKA, YUICHI, GB

[72] TRUELOVE, STEPHEN, GB

[71] SONY CORPORATION, JP

[85] 2015-07-17

[86] 2014-01-17 (PCT/GB2014/050138)

[87] (WO2014/114918)

[30] GB (1301295.0) 2013-01-24

[21] **2,898,544**
[13] A1

[51] Int.Cl. H04W 36/00 (2009.01)

[25] EN

[54] DEVICE AND METHOD IN RADIO COMMUNICATION SYSTEM

[54] DISPOSITIF ET PROCEDE DANS UN SYSTEME DE RADIOPROCUREMENT

[72] XU, XIAODONG, CN

[72] HONG, YATENG, CN

[72] LIU, YA, CN

[72] LUO, CHENGJIN, CN

[71] SONY CORPORATION, JP

[85] 2015-07-17

[86] 2013-12-26 (PCT/CN2013/090514)

[87] (WO2014/114164)

[30] CN (201310030313.7) 2013-01-25

PCT Applications Entering the National Phase

[21] **2,898,546**
[13] A1

- [51] Int.Cl. H04W 72/04 (2009.01)
 - [25] EN
 - [54] MOBILE COMMUNICATION DEVICE AND METHOD FOR ALLOCATING RESOURCES OUTSIDE OF A VIRTUAL CARRIER BASED ON UE CAPABILITIES
 - [54] DISPOSITIF DE COMMUNICATION MOBILE ET PROCEDE D'ATTRIBUTION DE RESSOURCES A L'EXTERIEUR D'UNE PORTEUSE VIRTUELLE EN FONCTION DES CAPACITES DES UE
 - [72] MORIOKA, YUICHI, GB
 - [72] WEBB, MATTHEW, GB
 - [72] WAKABAYASHI, HIDEJI, GB
 - [72] KOULAKIOTIS, DIMITRIS, CY
 - [72] TRUELOVE, STEPHEN, GB
 - [71] SONY CORPORATION, JP
 - [85] 2015-07-17
 - [86] 2014-01-17 (PCT/GB2014/050143)
 - [87] (WO2014/114920)
 - [30] GB (1301289.3) 2013-01-24
-

[21] **2,898,547**
[13] A1

- [51] Int.Cl. H04W 72/04 (2009.01) H04W 88/00 (2009.01)
- [25] EN
- [54] COMMUNICATION METHOD AND DEVICE FOR WIRELESS COMMUNICATION NETWORK AND WIRELESS COMMUNICATION NETWORK
- [54] PROCEDE ET DISPOSITIF DESTINE A UN RESEAU DE COMMUNICATION SANS FIL ET RESEAU DE COMMUNICATION SANS FIL
- [72] QIN, ZHONGBIN, CN
- [71] SONY CORPORATION, JP
- [85] 2015-07-17
- [86] 2013-12-26 (PCT/CN2013/090529)
- [87] (WO2014/117610)
- [30] CN (201310036634.8) 2013-01-30

[21] **2,898,549**
[13] A1

[51] Int.Cl. A61F 13/14 (2006.01) A41D 13/00 (2006.01) A41D 13/005 (2006.01) A61F 7/02 (2006.01) A61F 13/08 (2006.01) A61F 13/10 (2006.01)

- [25] EN
 - [54] ANATOMICALLY TARGETED COMPRESSION CLOTHING
 - [54] VETEMENT DE COMPRESSION ANATOMIQUEMENT CIBLE
 - [72] BARKER, STEPHEN GEORGE EDWARD, GB
 - [71] ANATOMIC FOCUS LIMITED, GB
 - [85] 2015-07-17
 - [86] 2014-01-21 (PCT/GB2014/050155)
 - [87] (WO2014/114925)
 - [30] GB (1301116.8) 2013-01-22
-

[21] **2,898,550**
[13] A1

- [51] Int.Cl. C07D 498/06 (2006.01) A61K 31/5383 (2006.01) A61P 7/02 (2006.01)
- [25] EN
 - [54] OXAZOLIDONE COMPOUND, PREPARING METHOD AND APPLICATION THEREOF
 - [54] COMPOSES D'OXAZOLIDINONE, LEUR PROCEDE DE PREPARATION ET LEURS UTILISATIONS
 - [72] YANG, YUSHE, CN
 - [72] XUE, TAO, CN
 - [72] DING, SHI, CN
 - [72] GUO, BIN, CN
 - [71] SHANGHAI INSTITUTE OF MATERIA MEDICA, CHINESE ACADEMY OF SCIENCES, CN
 - [71] ZHE JIANG JUTAI PHARMACEUTICAL CO., LTD., CN
 - [85] 2015-07-17
 - [86] 2013-12-30 (PCT/CN2013/090833)
 - [87] (WO2014/110971)
 - [30] CN (201310020040.8) 2013-01-18

[21] **2,898,554**
[13] A1

- [51] Int.Cl. A61B 1/00 (2006.01) A61B 1/005 (2006.01) A61B 5/107 (2006.01) G01B 11/25 (2006.01) G02B 23/24 (2006.01)
- [25] EN
 - [54] ENDOSCOPE, PARTICULARLY FOR MINIMALLY INVASIVE SURGERY
 - [54] ENDOSCOPE, NOTAMMENT POUR LA CHIRURGIE MINI-INVASIVE
 - [72] FEUSSNER, HUBERTUS, DE
 - [72] SCHICK, ANTON, DE
 - [72] RENTSCHLER, PETER, DE
 - [72] WISSMANN, PATRICK, DE
 - [71] SIEMENS AKTIENGESELLSCHAFT, DE
 - [85] 2015-07-17
 - [86] 2013-11-29 (PCT/EP2013/075042)
 - [87] (WO2014/111190)
 - [30] DE (102013200898.8) 2013-01-21
-

[21] **2,898,555**
[13] A1

- [51] Int.Cl. B63C 11/46 (2006.01) H01M 10/625 (2014.01) B63H 21/17 (2006.01)
- [25] EN
 - [54] WATERCRAFT COMPRISING A REDUNDANT ENERGY ACCUMULATOR
 - [54] ENGIN NAUTIQUE A ACCUMULATEUR D'ENERGIE REDONDANT
 - [72] WALPURGIS, HANS PETER, AT
 - [71] CAYAGO GMBH, AT
 - [85] 2015-07-17
 - [86] 2013-12-23 (PCT/EP2013/077895)
 - [87] (WO2014/111231)
 - [30] DE (10 2013 100 543.8) 2013-01-18

Demandes PCT entrant en phase nationale

[21] **2,898,558**

[13] A1

- [51] Int.Cl. A61L 9/01 (2006.01) A61L 11/00 (2006.01)
 - [25] EN
 - [54] **ODOR CONTROL BULK MATERIAL COVER**
 - [54] **COUVERTURE DE MATIERE VOLUMINEUSE DE REGLAGE DES ODEURS**
 - [72] DONZE, JOSEPH, US
 - [72] LANZ, JOEL E., US
 - [72] CODY, LUKE EMMETT, US
 - [71] LSC ENVIRONMENTAL PRODUCTS, LLC, US
 - [85] 2015-07-08
 - [86] 2014-01-09 (PCT/US2014/010823)
 - [87] (WO2014/110227)
 - [30] US (61/751,526) 2013-01-11
-

[21] **2,898,559**

[13] A1

- [51] Int.Cl. B63B 35/73 (2006.01) A63B 35/12 (2006.01) B60L 3/00 (2006.01) B63C 11/46 (2006.01)
 - [25] EN
 - [54] **WATERCRAFT WITH FLOODING CHAMBER**
 - [54] **VEHICULE MARIN PRESENTANT UN ESPACE DE MISE EN EAU**
 - [72] WALPURGIS, HANS PETER, AT
 - [71] CAYAGO GMBH, AT
 - [85] 2015-07-17
 - [86] 2013-12-23 (PCT/EP2013/077896)
 - [87] (WO2014/111232)
 - [30] DE (10 2013 100 544.6) 2013-01-18
-

[21] **2,898,561**

[13] A1

- [51] Int.Cl. H01M 2/10 (2006.01) H01M 2/20 (2006.01) H01M 10/04 (2006.01) H01M 10/42 (2006.01)
 - [25] EN
 - [54] **RECHARGEABLE BATTERY UNIT FOR A WATERCRAFT**
 - [54] **ENSEMBLE D'ACCUMULATEURS POUR ENGIN NAUTIQUE**
 - [72] WALPURGIS, HANS PETER, AT
 - [71] CAYAGO GMBH, AT
 - [85] 2015-07-17
 - [86] 2013-12-23 (PCT/EP2013/077897)
 - [87] (WO2014/111233)
 - [30] DE (10 2013 100 545.4) 2013-01-18
-

[21] **2,898,563**

[13] A1

- [51] Int.Cl. B64D 11/06 (2006.01)
 - [25] EN
 - [54] **COMPACT SEAT KINEMATIC**
 - [54] **CINEMATIQUE DE SIEGE COMPACT**
 - [72] CAILLETEAU, JEREMY, FR
 - [71] ZODIAC SEATS FRANCE, FR
 - [85] 2015-07-17
 - [86] 2014-01-23 (PCT/IB2014/058506)
 - [87] (WO2014/115106)
 - [30] US (61/755,549) 2013-01-23
 - [30] US (61/755,552) 2013-01-23
-

[21] **2,898,564**

[13] A1

- [51] Int.Cl. H04W 36/00 (2009.01) H04W 36/04 (2009.01) H04W 36/30 (2009.01)
 - [25] EN
 - [54] **ADAPTING A MOBILE NETWORK**
 - [54] **ADAPTATION D'UN RESEAU MOBILE**
 - [72] DUDDA, TORSTEN, DE
 - [72] WAGER, STEFAN, FI
 - [72] BERGSTROM, MATTIAS, SE
 - [72] MULLER, WALTER, SE
 - [72] XUAN, ZHIYI, SE
 - [71] TELEFONAKTIEBOLAGET L M ERICSSON (PUBL), SE
 - [85] 2015-07-17
 - [86] 2014-01-17 (PCT/EP2014/050868)
 - [87] (WO2014/111499)
 - [30] US (61/754,322) 2013-01-18
-

[21] **2,898,565**

[13] A1

- [51] Int.Cl. A61N 5/00 (2006.01) A61K 31/137 (2006.01) A61K 31/255 (2006.01) A61K 31/519 (2006.01) A61K 31/661 (2006.01) A61K 31/675 (2006.01) A61K 31/7076 (2006.01) A61K 38/13 (2006.01) A61P 37/06 (2006.01)
 - [25] EN
 - [54] **TREATMENT OF GRAFT VERSUS HOST DISEASE IN TRANSPLANT PATIENTS**
 - [54] **TRAITEMENT DE LA MALADIE DU GREFFON CONTRE L'HOTE CHEZ DES PATIENTS TRANSPLANTES**
 - [72] GERGELY, PETER, CH
 - [72] KURIYAMA, KAZUHIKO, JP
 - [71] NOVARTIS AG, CH
 - [71] KYORIN-PHARMACEUTICAL CO., LTD., JP
 - [85] 2015-07-17
 - [86] 2014-02-18 (PCT/IB2014/059067)
 - [87] (WO2014/128611)
 - [30] US (61/766,830) 2013-02-20
-

[21] **2,898,566**

[13] A1

- [51] Int.Cl. B02C 18/18 (2006.01) B02C 18/20 (2006.01) B02C 19/22 (2006.01)
- [25] EN
- [54] **CUTTING IMPLEMENT FOR FOOD PROCESSOR**
- [54] **ACCESOIRE DE COUPE POUR ROBOT CULINAIRE**
- [72] LI, YONGSEN, CN
- [71] DONGGUANHO LI ELECTRIC APPLIANCE CO. LTD., CN
- [85] 2015-07-17
- [86] 2014-02-20 (PCT/IB2014/059132)
- [87] (WO2014/128646)
- [30] CN (201320078295.5) 2013-02-20

PCT Applications Entering the National Phase

[21] 2,898,567
[13] A1

- [51] Int.Cl. G10L 19/26 (2013.01)
 - [25] EN
 - [54] **METHOD AND APPARATUS FOR NORMALIZED AUDIO PLAYBACK OF MEDIA WITH AND WITHOUT EMBEDDED LOUDNESS METADATA ON NEW MEDIA DEVICES**
 - [54] **PROCEDE ET APPAREIL PERMETTANT UNE LECTURE AUDIO NORMALISEE D'UN CONTENU MULTIMEDIA AVEC ET SANS DES METADONNEES INTEGREES DE VOLUME SONORE SUR DE NOUVEAUX DISPOSITIFS MULTIMEDIAS**
 - [72] BLEIDT, ROBERT, US
 - [71] FRAUNHOFER-GESELLSCHAFT ZUR FORDERUNG DER ANGEWANDTEN FORSCHUNG E.V., DD
 - [85] 2015-07-17
 - [86] 2014-01-27 (PCT/EP2014/051484)
 - [87] (WO2014/114781)
 - [30] US (61/757,606) 2013-01-28
-

[21] 2,898,568
[13] A1

- [51] Int.Cl. G05D 23/19 (2006.01) A23L 3/00 (2006.01)
- [25] EN
- [54] **SYSTEMS AND METHODS FOR MITIGATING UNDESIRABLE TEMPERATURE CHANGES DURING FOOD PROCESSING**
- [54] **SYSTEMES ET PROCEDES POUR ATTENUER LES VARIATIONS DE TEMPERATURE NON SOUHAITEES PENDANT LE TRAITEMENT D'ALIMENTS**
- [72] CUMMINGS, DANIEL LOUIS, US
- [72] MOSSER, CHRISTOPHER PAUL, US
- [71] NESTEC S.A., CH
- [85] 2015-07-17
- [86] 2013-12-31 (PCT/IB2013/061458)
- [87] (WO2014/118608)
- [30] US (61/758,444) 2013-01-30
- [30] US (61/807,987) 2013-04-03

[21] 2,898,569
[13] A1

- [51] Int.Cl. A61K 38/17 (2006.01) C07K 14/775 (2006.01)
 - [25] EN
 - [54] **APOLIPOPROTEIN A-I DERIVED PEPTIDES FOR TREATMENT OF HYPERGLYCAEMIA**
 - [54] **PEPTIDES DERIVES D'APOLIPOPROTEINE A-I POUR LE TRAITEMENT DE L'HYPERGLYCEMIE**
 - [72] LAGERSTEDT, JENS, SE
 - [72] STENKULA, KARIN, SE
 - [71] LAGERSTEDT, JENS, SE
 - [71] STENKULA, KARIN, SE
 - [85] 2015-07-17
 - [86] 2014-01-27 (PCT/EP2014/051502)
 - [87] (WO2014/114787)
 - [30] SE (1300064-1) 2013-01-25
-

[21] 2,898,570
[13] A1

- [51] Int.Cl. F41H 5/04 (2006.01) B32B 5/22 (2006.01) B32B 5/24 (2006.01) B32B 5/26 (2006.01) B32B 5/28 (2006.01) F41H 1/04 (2006.01)
- [25] EN
- [54] **HIGH DENSITY, HIGH DRY-RESIN CONTENT FABRIC FOR RIGID COMPOSITE BALLISTIC ARMOR**
- [54] **TISSU A TENEUR ELEVEE EN RESINE SECHE ET A HAUTE DENSITE POUR UN BLINDAGE BALISTIQUE A COMPOSITE RIGIDE**
- [72] VAN HEERDEN, JASON AARON, CA
- [71] BARRDAY CORP., US
- [85] 2015-07-16
- [86] 2014-01-16 (PCT/US2014/011828)
- [87] (WO2014/163727)
- [30] US (61/753,404) 2013-01-16

[21] 2,898,571
[13] A1

- [51] Int.Cl. A61K 38/22 (2006.01) A61P 9/00 (2006.01)
 - [25] EN
 - [54] **METHODS OF TREATING CARDIOVASCULAR INDICATIONS**
 - [54] **METHODES DE TRAITEMENT D'INDICATIONS CARDIOVASCULAIRES**
 - [72] HOLZMEISTER, JOHANNES, CH
 - [71] CARDIORENTIS LTD., CH
 - [85] 2015-07-17
 - [86] 2014-01-24 (PCT/IB2014/000253)
 - [87] (WO2014/115033)
 - [30] US (61/756,692) 2013-01-25
-

[21] 2,898,572
[13] A1

- [51] Int.Cl. G10L 19/20 (2013.01) G10L 21/038 (2013.01)
- [25] EN
- [54] **CONCEPT FOR CODING MODE SWITCHING COMPENSATION**
- [54] **CONCEPT DE COMPENSATION DE COMMUTATION DE MODE DE CODAGE**
- [72] DIETZ, MARTIN, DE
- [72] FOTOPOULOU, ELENI, DE
- [72] LECOMTE, JEREMIE, DE
- [72] MULTRUS, MARKUS, DE
- [72] SCHUBERT, BENJAMIN, DE
- [71] FRAUNHOFER-GESELLSCHAFT ZUR FORDERUNG DER ANGEWANDTEN FORSCHUNG E.V., DD
- [71] FRAUNHOFER-GESELLSCHAFT ZUR FORDERUNG DER ANGEWANDTEN FORSCHUNG E.V., DD
- [85] 2015-07-17
- [86] 2014-01-28 (PCT/EP2014/051565)
- [87] (WO2014/118139)
- [30] US (61/758,086) 2013-01-29

Demandes PCT entrant en phase nationale

[21] **2,898,573**
[13] A1

- [51] Int.Cl. C07J 43/00 (2006.01) A61K 31/58 (2006.01) A61P 5/46 (2006.01)
 [25] EN
 [54] ABIRATERONE AND ANALOGS THEREOF FOR THE TREATMENT OF DISEASES ASSOCIATED WITH CORTISOL OVERPRODUCTION
 [54] ABIRATERONE ET SES ANALOGUES POUR LE TRAITEMENT DE MALADIES ASSOCIEES A UNE SURPRODUCTION DE CORTISOL
 [72] KOZIOL, THEODORE RICHARD, US
 [72] REISER, H. JOSEPH, US
 [71] CORTENDO AB (PUBL), US
 [85] 2015-07-17
 [86] 2014-01-18 (PCT/IB2014/000619)
 [87] (WO2014/111815)
 [30] US (61/754,460) 2013-01-18

[21] **2,898,574**
[13] A1

- [51] Int.Cl. A61K 31/495 (2006.01) A61P 25/00 (2006.01) C07D 407/06 (2006.01) C07D 407/14 (2006.01) C07D 409/14 (2006.01) C07D 413/14 (2006.01)
 [25] EN
 [54] NOVEL FUNCTIONALIZED 4-(PHENOXYMETHYL)-1,3-DIOXOLANE ANALOGS EXHIBITING CYTOCHROME P450 INHIBITION AND THEIR METHOD OF USE
 [54] NOUVEAUX ANALOGUES 4-(PHENOXYMETHYL)-1,3-DIOXOLANE FONCTIONNALISES PRESENTANT UNE INHIBITION DU CYTOCHROME P450 ET LEUR PROCEDE D'UTILISATION
 [72] CHILDERS, WAYNE E., US
 [72] ABOU-GHARBIA, MAGID A., US
 [72] BLASS, BENJAMIN ERIC, US
 [71] CORTENDO AB (PUBL), US
 [85] 2015-07-17
 [86] 2014-01-31 (PCT/IB2014/000668)
 [87] (WO2014/122530)
 [30] US (61/761,621) 2013-02-06

[21] **2,898,575**
[13] A1

- [51] Int.Cl. G10L 19/00 (2013.01) G10L 19/26 (2013.01)
 [25] EN
 [54] APPARATUS AND METHOD FOR PROCESSING AN ENCODED SIGNAL AND ENCODER AND METHOD FOR GENERATING AN ENCODED SIGNAL
 [54] APPAREIL ET PROCEDE POUR TRAITER UN SIGNAL CODE, ET CODEUR ET PROCEDE POUR GENERER UN SIGNAL CODE
 [72] FUCHS, GUILLAUME, DE
 [72] GRILL, BERNHARD, DE
 [72] LUTZKY, MANFRED, DE
 [72] MULTRUS, MARKUS, DE
 [71] FRAUNHOFER-GESELLSCHAFT ZUR FORDERUNG DER ANGEWANDTEN FORSCHUNG E.V., DD
 [85] 2015-07-17
 [86] 2014-01-28 (PCT/EP2014/051593)
 [87] (WO2014/118157)
 [30] US (61/758,075) 2013-01-29

[21] **2,898,576**
[13] A1

- [51] Int.Cl. A01K 91/04 (2006.01) A01K 85/00 (2006.01) A01K 99/00 (2006.01) C02F 1/04 (2006.01) E21B 43/24 (2006.01)
 [25] EN
 [54] EVAPORATOR ARRAY FOR A WATER TREATMENT SYSTEM
 [54] RESEAU D'EVAPORATEURS POUR UN SYSTEME DE TRAITEMENT D'EAU
 [72] SCHMIDT, YANIV, IL
 [71] I.D.E. TECHNOLOGIES LTD., IL
 [85] 2015-07-17
 [86] 2014-01-21 (PCT/IB2014/058430)
 [87] (WO2014/115076)
 [30] GB (1301399.0) 2013-01-27

[21] **2,898,577**
[13] A1

- [51] Int.Cl. G07F 17/32 (2006.01) G06F 7/58 (2006.01)
 [25] EN
 [54] SYSTEM AND METHOD OF CENTRALIZED RANDOM NUMBER GENERATOR PROCESSING
 [54] SYSTEME ET PROCEDE DE TRAITEMENT DE GENERATEUR DE NOMBRE ALEATOIRE CENTRALISE
 [72] PIRVU, BOGDAN, AT
 [72] PITULEJ, DARIUSZ, AT
 [72] CHYLA, DARIUSZ, AT
 [71] NOVOMATIC AG, AT
 [85] 2015-07-17
 [86] 2014-01-31 (PCT/EP2014/051972)
 [87] (WO2014/118352)
 [30] US (13/757,767) 2013-02-02

[21] **2,898,578**
[13] A1

- [51] Int.Cl. A61B 17/04 (2006.01)
 [25] EN
 [54] AN EVAPORATOR FOR TREATING WATER
 [54] UN EVAPORATEUR POUR LE TRAITEMENT D'EAU
 [72] REUVENI, EREZ, IL
 [72] ROJANSKIY, HENRIKH, IL
 [72] SCHMIDT, YANIV, IL
 [72] SCHWARCZ, ELAZAR, IL
 [72] WEISS, YONY, IL
 [72] YULZARI, DEYAN, IL
 [72] ZAKEN, ROI, IL
 [71] I.D.E. TECHNOLOGIES LTD., IL
 [85] 2015-07-17
 [86] 2014-01-21 (PCT/IB2014/058441)
 [87] (WO2014/115079)
 [30] GB (1301400.6) 2013-01-27

PCT Applications Entering the National Phase

[21] **2,898,579**
[13] A1

- [51] Int.Cl. G07F 17/32 (2006.01)
 - [25] EN
 - [54] REAL-TIME BETTING SYSTEM AND METHOD INCLUDING A JACKPOT
 - [54] SYSTEME DE pari EN TEMPS REEL ET PROCEDE COMPRENANT UN JACKPOT
 - [72] ZIMMERL, MARTIN, AT
 - [71] NOVOMATIC AG, AT
 - [85] 2015-07-17
 - [86] 2014-02-01 (PCT/EP2014/051973)
 - [87] (WO2014/118353)
 - [30] US (61/760,128) 2013-02-03
 - [30] US (61/760,407) 2013-02-04
-

[21] **2,898,580**
[13] A1

- [51] Int.Cl. A22C 7/00 (2006.01)
- [25] EN
- [54] FOOD FORMING CONCEPT
- [54] CONCEPT DE FORMATION D'ALIMENTS
- [72] VAN GERWEN, HENDRIKUS PETRUS GERARDUS, NL
- [72] SCHOENMAKERS, PETRUS HUBERTUS MARIA, NL
- [71] GEA FOOD SOLUTIONS BAKEL B.V., NL
- [85] 2015-07-17
- [86] 2014-02-03 (PCT/EP2014/052050)
- [87] (WO2014/118368)
- [30] EP (13153652.6) 2013-02-01
- [30] EP (13163855.3) 2013-04-16
- [30] EP (13169224.6) 2013-05-24
- [30] EP (13188962.8) 2013-10-16

[21] **2,898,581**
[13] A1

- [51] Int.Cl. G01N 33/566 (2006.01) C12M 1/34 (2006.01) C40B 30/04 (2006.01) C40B 60/12 (2006.01) G01N 33/573 (2006.01)
- [25] EN
- [54] METHODS AND COMPOSITIONS FOR DIAGNOSIS AND PROGNOSIS OF RENAL INJURY AND RENAL FAILURE
- [54] PROCEDES ET COMPOSITIONS POUR LE DIAGNOSTIC ET LE PRONOSTIC DE LESION RENALE ET D'INSUFFISANCE RENALE
- [72] ANDERBERG, JOSEPH, US
- [72] GRAY, JEFF, US
- [72] MCPHERSON, PAUL, US
- [72] NAKAMURA, KEVIN, US
- [72] KAMPF, JAMES, PATRICK, US
- [71] ASTUTE MEDICAL, INC., US
- [85] 2015-07-16
- [86] 2014-01-16 (PCT/US2014/011830)
- [87] (WO2014/113558)
- [30] US (61/753,723) 2013-01-17

[21] **2,898,583**
[13] A1

- [51] Int.Cl. A01N 63/00 (2006.01)
- [25] EN
- [54] SYNERGISTIC COMPOSITIONS COMPRISING A BACILLUS SUBTILIS STRAIN AND A BIOPESTICIDE
- [54] COMPOSITIONS SYNERGIQUES COMPRENANT UNE SOUCHE DE BACILLUS SUBTILIS ET UN BIOPESTICIDE
- [72] JABS, THORSTEN, DE
- [72] SEEVERS, KURT, US
- [72] REINOT, EDA, US
- [71] BASF CORPORATION, US
- [85] 2015-07-17
- [86] 2014-03-13 (PCT/IB2014/059713)
- [87] (WO2014/147528)
- [30] EP (13160196.5) 2013-03-20

[21] **2,898,584**
[13] A1

- [51] Int.Cl. B32B 15/08 (2006.01) B29C 45/14 (2006.01) B32B 15/085 (2006.01)
- [25] EN
- [54] SHAPED AND COATED METALLIC MATERIAL, COMPOSITE, AND METHOD FOR MANUFACTURING SHAPED AND COATED METALLIC MATERIAL AND COMPOSITE
- [54] MATERIAU METALLIQUE FACONNE ET REVETU, COMPOSITE, ET PROCEDE DE FABRICATION DU MATERIAU METALLIQUE FACONNE ET REVETU ET COMPOSITE
- [72] MORIKAWA, SHIGEYASU, JP
- [72] TSUJIMURA, TAKAO, JP
- [72] FUJII, TAKAHIRO, JP
- [71] NISSHIN STEEL CO., LTD., JP
- [85] 2015-07-17
- [86] 2013-04-26 (PCT/JP2013/002875)
- [87] (WO2014/111978)
- [30] JP (2013-007216) 2013-01-18

[21] **2,898,585**
[13] A1

- [51] Int.Cl. A61M 5/158 (2006.01) A61M 5/142 (2006.01) A61M 5/315 (2006.01) A61M 39/18 (2006.01)
- [25] EN
- [54] INTEGRATED SLIDING SEAL FLUID PATHWAY CONNECTION AND DRUG CONTAINERS FOR DRUG DELIVERY PUMPS
- [54] RACCORDEMENT DE TRAJET DE FLUIDE A OPERCULE COUSSANT INTEGRE ET RECIPIENTS POUR MEDICAMENTS POUR POMPES D'ADMINISTRATION DE MEDICAMENTS
- [72] CLEMENTE, MATTHEW J., US
- [72] HANSON, IAN B., US
- [72] BENTE IV, PAUL F., US
- [72] AGARD, RYAN M., US
- [72] CICCARELLI, NICHOLAS J., US
- [71] UNITRACT SYRINGE PTY LTD, AU
- [85] 2015-07-17
- [86] 2013-03-12 (PCT/US2013/030478)
- [87] (WO2014/116274)
- [30] US (61/756,638) 2013-01-25

Demandes PCT entrant en phase nationale

<p>[21] 2,898,586 [13] A1</p> <p>[51] Int.Cl. A61B 1/005 (2006.01) A61M 25/01 (2006.01)</p> <p>[25] EN</p> <p>[54] INTEGRATED STEERING DEVICE</p> <p>[54] DISPOSITIF DE DIRECTION INTEGRE</p> <p>[72] SIMCHONY, TAL, IL</p> <p>[72] SINAY, AVRAHAM, IL</p> <p>[72] KRIVORUK, ILIA, IL</p> <p>[71] G.I. VIEW LTD., IL</p> <p>[85] 2015-07-17</p> <p>[86] 2014-01-21 (PCT/IL2014/050067)</p> <p>[87] (WO2014/111943)</p> <p>[30] US (61/754,716) 2013-01-21</p>
--

<p>[21] 2,898,587 [13] A1</p> <p>[51] Int.Cl. G06F 21/16 (2013.01) G06F 21/36 (2013.01) H04N 1/32 (2006.01)</p> <p>[25] EN</p> <p>[54] DIGITISED HANDWRITTEN SIGNATURE AUTHENTICATION</p> <p>[54] AUTHENTIFICATION DE SIGNATURE MANUSCRITE NUMERISEE</p> <p>[72] CECE, PHILIPPE, FR</p> <p>[71] INGENICO GROUP, FR</p> <p>[85] 2015-07-17</p> <p>[86] 2014-02-07 (PCT/EP2014/052498)</p> <p>[87] (WO2014/122297)</p> <p>[30] FR (1351087) 2013-02-08</p>

<p>[21] 2,898,588 [13] A1</p> <p>[51] Int.Cl. C07H 15/04 (2006.01) C11D 1/66 (2006.01)</p> <p>[25] EN</p> <p>[54] ALKYL GLYCOSIDES AS SURFACTANTS</p> <p>[54] ALKYLGLYCOSIDES UTILISES COMME TENSIOACTIFS</p> <p>[72] BAUER, FREDERIC, DE</p> <p>[72] ESKUCHEN, RAINER, DE</p> <p>[72] DIMITROVA, PEPA, DE</p> <p>[71] BASF SE, DE</p> <p>[85] 2015-07-17</p> <p>[86] 2014-02-26 (PCT/EP2014/053732)</p> <p>[87] (WO2014/146875)</p> <p>[30] EP (13160618.8) 2013-03-22</p>
--

<p>[21] 2,898,589 [13] A1</p> <p>[51] Int.Cl. A01N 43/90 (2006.01) A01N 25/00 (2006.01) A01N 43/52 (2006.01) A01N 43/76 (2006.01) A01N 43/78 (2006.01) A01P 7/04 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR CONTROLLING PESTS</p> <p>[54] PROCEDE DE LUTTE CONTRE LES ANIMAUX NUISIBLES</p> <p>[72] SHIMIZU, CHIE, JP</p> <p>[72] KAMEZAKI, MASASHI, JP</p> <p>[72] NOKURA, YOSHIHIKO, JP</p> <p>[71] SUMITOMO CHEMICAL COMPANY, LIMITED, JP</p> <p>[85] 2015-07-17</p> <p>[86] 2014-01-30 (PCT/JP2014/052151)</p> <p>[87] (WO2014/119679)</p> <p>[30] JP (2013-016548) 2013-01-31</p>
--

<p>[21] 2,898,590 [13] A1</p> <p>[51] Int.Cl. G06F 19/00 (2011.01)</p> <p>[25] EN</p> <p>[54] PATIENT CARE DEVICE- SPECIFIC CONFIGURATION OUTPUT</p> <p>[54] RESULTAT DE CONFIGURATION SPECIFIQUE A UN DISPOSITIF DE SOINS DE PATIENT</p> <p>[72] SCHNEIDER, DENNIS I., US</p> <p>[72] TRIBBLE, DENNIS A., US</p> <p>[71] BAXTER CORPORATION ENGLEWOOD, US</p> <p>[85] 2015-07-17</p> <p>[86] 2013-03-15 (PCT/US2013/032533)</p> <p>[87] (WO2014/116284)</p> <p>[30] US (61/755,873) 2013-01-23</p>
--

<p>[21] 2,898,591 [13] A1</p> <p>[51] Int.Cl. C07K 16/28 (2006.01) A61K 39/395 (2006.01) A61K 45/06 (2006.01)</p> <p>[25] EN</p> <p>[54] COMBINATION THERAPY OF ANTIBODIES AGAINST HUMAN CSF-1R AND TLR9 AGONIST</p> <p>[54] POLYTHERAPIE D'ANTICORPS CONTRE UN AGONISTE DE CSF- 1R ET DE TLR9 HUMAIN</p> <p>[72] HOVES, SABINE, DE</p> <p>[72] RIES, CAROLA, DE</p> <p>[72] RUETTINGER, DOMINIK, DE</p> <p>[72] WARTHA, KATHARINA, DE</p> <p>[71] F. HOFFMANN-LA ROCHE AG, CH</p> <p>[85] 2015-07-17</p> <p>[86] 2014-04-17 (PCT/EP2014/057909)</p> <p>[87] (WO2014/173814)</p> <p>[30] EP (13164695.2) 2013-04-22</p>
--

<p>[21] 2,898,592 [13] A1</p> <p>[51] Int.Cl. F16K 3/02 (2006.01)</p> <p>[25] EN</p> <p>[54] KNIFE GATE VALVE</p> <p>[54] VANNE A GUILLOTINE</p> <p>[72] PALOMEQUE, MANUEL, ES</p> <p>[71] ORBINOX VALVES INTERNATIONAL, S.L., ES</p> <p>[85] 2015-07-17</p> <p>[86] 2013-01-21 (PCT/ES2013/070020)</p> <p>[87] (WO2014/111603)</p>
--

<p>[21] 2,898,593 [13] A1</p> <p>[51] Int.Cl. B32B 15/095 (2006.01) B29C 45/14 (2006.01) C09D 175/04 (2006.01) C09D 201/00 (2006.01)</p> <p>[25] EN</p> <p>[54] COATED SHAPED METAL MATERIAL</p> <p>[54] MATERIAU METALLIQUE FACONNE REVETU</p> <p>[72] MORIKAWA, SHIGEYASU, JP</p> <p>[72] NAKANO, TADASHI, JP</p> <p>[72] YAMAMOTO, MASAYA, JP</p> <p>[71] NISSHIN STEEL CO., LTD., JP</p> <p>[85] 2015-07-17</p> <p>[86] 2013-11-25 (PCT/JP2013/006918)</p> <p>[87] (WO2015/044988)</p> <p>[30] JP (2013-204251) 2013-09-30</p>

PCT Applications Entering the National Phase

[21] 2,898,594

[13] A1

- [51] Int.Cl. B01F 3/04 (2006.01) B01F 7/16 (2006.01) B01F 7/18 (2006.01) B01F 13/02 (2006.01)
 - [25] EN
 - [54] STIRRED TANK REACTOR
 - [54] REACTEUR A CUVE AGITEE
 - [72] LATVA-KOKKO, MARKO, FI
 - [72] RITASALO, TEEMU, FI
 - [72] VAARNO, JUSSI, FI
 - [71] OUTOTEC (FINLAND) OY, FI
 - [85] 2015-07-17
 - [86] 2014-01-29 (PCT/FI2014/050068)
 - [87] (WO2014/118434)
 - [30] FI (20135090) 2013-01-30
-

[21] 2,898,595

[13] A1

- [51] Int.Cl. G01S 13/90 (2006.01)
 - [25] EN
 - [54] METHOD FOR GENERATING IMAGE
 - [54] PROCEDE POUR GENERER UNE IMAGE
 - [72] LIU, DEHONG, US
 - [72] BOUFOUNOS, PETROS, US
 - [71] MITSUBISHI ELECTRIC CORPORATION, JP
 - [85] 2015-07-17
 - [86] 2013-12-09 (PCT/JP2013/083534)
 - [87] (WO2014/129059)
 - [30] US (13/770,096) 2013-02-19
-

[21] 2,898,596

[13] A1

- [51] Int.Cl. A61K 33/04 (2006.01) A61K 9/16 (2006.01) A61K 31/353 (2006.01)
 - [25] EN
 - [54] COMPOSITIONS FOR THE SYSTEMIC TREATMENT OF PATHOLOGICAL CONDITIONS RESULTING FROM OXIDATIVE STRESS AND/OR REDOX IMBALANCE
 - [54] COMPOSITIONS POUR LE TRAITEMENT SYSTEMIQUE D'AFFECTIONS PATHOLOGIQUES RESULTANT DU STRESS OXYDATIF ET/OU DU DESEQUILIBRE REDOX
 - [72] GOJON ROMANILLOS, GABRIEL, MX
 - [71] NUEVAS ALTERNATIVAS NATURALES THERMAFAT, S.A.P.I. DE C.V., MX
 - [85] 2015-07-17
 - [86] 2014-01-28 (PCT/MX2014/000029)
 - [87] (WO2014/116097)
 - [30] US (13/751,429) 2013-01-28
-

[21] 2,898,597

[13] A1

- [51] Int.Cl. B66F 9/18 (2006.01) B65H 19/12 (2006.01) B65H 19/30 (2006.01) B66C 1/28 (2006.01) B66C 1/42 (2006.01)
 - [25] EN
 - [54] TISSUE ROLL-HANDLING CLAMP
 - [54] DISPOSITIF DE PREHENSION POUR LA MANIPULATION D'UN ROULEAU DE PAPIER A USAGE SANITAIRE ET DOMESTIQUE
 - [72] LYDA, STEPHEN P., US
 - [71] CASCADE CORPORATION, US
 - [85] 2015-07-17
 - [86] 2013-08-27 (PCT/US2013/056829)
 - [87] (WO2014/204496)
 - [30] US (13/919,897) 2013-06-17
-

[21] 2,898,598

[13] A1

- [51] Int.Cl. H01L 39/14 (2006.01) H01L 27/18 (2006.01)
 - [25] EN
 - [54] SUPERCONDUCTING DEVICE WITH AT LEAST ONE ENCLOSURE
 - [54] DISPOSITIF SUPRACONDUCTEUR AYANT AU MOINS UNE ENVELOPPE
 - [72] SCHOELKOPF, ROBERT JOHN, III, US
 - [72] BRECHT, TERESA, US
 - [72] FRUNZIO, LUIGI, US
 - [72] DEVORET, MICHEL, US
 - [71] YALE UNIVERSITY, US
 - [85] 2015-07-17
 - [86] 2014-01-17 (PCT/US2014/012073)
 - [87] (WO2014/163728)
 - [30] US (61/754,298) 2013-01-18
-

[21] 2,898,599

[13] A1

- [51] Int.Cl. F01D 11/20 (2006.01) F01D 25/16 (2006.01) F02C 7/06 (2006.01) F16C 33/10 (2006.01) F16F 15/023 (2006.01)
- [25] EN
- [54] SHAFT DISPLACEMENT CONTROL
- [54] COMMANDE DE DEPLACEMENT D'ARBRE
- [72] COPELAND, ANDREW D., US
- [72] COOKERLY, ALAN B., US
- [71] ROLLS-ROYCE CORPORATION, US
- [85] 2015-07-17
- [86] 2013-12-03 (PCT/US2013/072771)
- [87] (WO2014/130121)
- [30] US (61/768,515) 2013-02-24

Demandes PCT entrant en phase nationale

[21] **2,898,601**

[13] A1

[51] Int.Cl. C12N 5/071 (2010.01) C12N 5/07 (2010.01) C12N 1/00 (2006.01)

[25] EN

[54] METHOD FOR SEPARATING CELL FROM BIOLOGICAL TISSUE

[54] PROCEDE DE SEPARATION DE CELLULES D'UN TISSU BIOLOGIQUE

[72] GOTO, MASAFUMI, JP

[72] MURAYAMA, KAZUTAKA, JP

[72] YAMAGATA, YOUHEI, JP

[72] WATANABE, KIMIKO, JP

[71] TOHOKU UNIVERSITY, JP

[71] MEIJI SEIKA PHARMA CO., LTD., JP

[71] NATIONAL UNIVERSITY CORPORATION TOKYO UNIVERSITY OF AGRICULTURE AND TECHNOLOGY, JP

[85] 2015-07-17

[86] 2014-01-31 (PCT/JP2014/000527)

[87] (WO2014/119334)

[30] JP (2013-018774) 2013-02-01

[21] **2,898,602**

[13] A1

[51] Int.Cl. C10M 161/00 (2006.01) C10M 125/26 (2006.01) C10M 143/10 (2006.01)

[25] EN

[54] A LUBRICATING COMPOSITION AND A METHOD FOR PREPARING THE SAME

[54] COMPOSITION LUBRIFIANTE ET PROCEDE POUR LA PREPARATION DE CELLE-CI

[72] RANDISI, SAI A., US

[71] RANDISI, SAI A., US

[85] 2015-07-17

[86] 2014-01-17 (PCT/US2014/012078)

[87] (WO2014/113692)

[30] US (13/694,911) 2013-01-18

[21] **2,898,604**

[13] A1

[51] Int.Cl. H04L 12/66 (2006.01)

[25] EN

[54] SYSTEMS AND METHODS OF CONDUCTING CONFERENCE CALLS

[54] SYSTEMES ET PROCEDES PERMETTANT DE REALISER DES CONFERENCES TELEPHONIQUES

[72] ARORA, NEHAR, US

[71] VONAGE NETWORK LLC, US

[85] 2015-07-17

[86] 2013-12-12 (PCT/US2013/074722)

[87] (WO2014/099618)

[30] US (13/717,951) 2012-12-18

[21] **2,898,605**

[13] A1

[51] Int.Cl. F15B 15/14 (2006.01) B61F 5/24 (2006.01) F15B 11/08 (2006.01) F16F 15/02 (2006.01)

[25] EN

[54] ACTUATOR UNIT

[54] UNITE D'ACTIONNEUR

[72] OGAWA, TAKAYUKI, JP

[71] KAYABA INDUSTRY CO., LTD., JP

[85] 2015-07-17

[86] 2014-01-15 (PCT/JP2014/050506)

[87] (WO2014/125854)

[30] JP (2013-027243) 2013-02-15

[21] **2,898,606**

[13] A1

[51] Int.Cl. E21B 29/04 (2006.01) E21B 23/01 (2006.01) E21B 29/00 (2006.01) E21B 33/13 (2006.01)

[25] EN

[54] METHOD FOR DOWNHOLE CUTTING OF AT LEAST ONE LINE DISPOSED OUTSIDE AND ALONG A PIPE STRING IN A WELL, AND WITHOUT SIMULTANEOUSLY SEVERING THE PIPE STRING

[54] PROCEDE DE COUPE DE FOND DE TROU D'AU MOINS UNE CONDUITE DISPOSEE A L'EXTERIEUR ET LE LONG D'UN TRAIN DE TIGES DANS UN PUITS, ET SANS SEPARATION SIMULTANEE DU TRAIN DE TIGES

[72] MYHRE, MORTEN, NO

[72] LARSEN, ARNE GUNNAR, NO

[72] JENSEN, ROY INGE, NO

[72] ANDERSEN, PATRICK, NO

[72] ENGELSGJERD, ERLEND, NO

[72] IUELL, MARKUS, NO

[72] OSTVOLD, ARNOLD, NO

[72] DAHL, ARNT OLAV, NO

[71] WELL TECHNOLOGY AS, NO

[85] 2015-07-17

[86] 2014-02-05 (PCT/NO2014/050020)

[87] (WO2014/126478)

[30] NO (20130241) 2013-02-13

[21] **2,898,607**

[13] A1

[51] Int.Cl. G06F 17/40 (2006.01)

[25] EN

[54] REALTIME INSPECTION MANAGEMENT

[54] GESTION D'INSPECTION EN TEMPS REEL

[72] MESSINGER, JASON HOWARD, US

[72] WARD, ROBERT CARROLL, US

[72] DOMKE, MICHAEL CHRISTOPHER, US

[72] SOORIANARAYANAN, SEKHAR, IN

[72] SBIHLI, SCOTT LEO, US

[72] LAMBDIN, THOMAS ELDRED, US

[71] GENERAL ELECTRIC COMPANY, US

[85] 2015-07-17

[86] 2013-12-17 (PCT/US2013/075634)

[87] (WO2014/116367)

[30] US (13/747,443) 2013-01-22

PCT Applications Entering the National Phase

[21] **2,898,608**
[13] A1

[51] Int.Cl. H01L 39/14 (2006.01) H01L 27/18 (2006.01)
[25] EN
[54] METHODS FOR MAKING A SUPERCONDUCTING DEVICE WITH AT LEAST ONE ENCLOSURE
[54] PROCEDES DE FABRICATION D'UN DISPOSITIF SUPRACONDUCTEUR A AU MOINS UNE ENCEINTE
[72] SCHOELKOPF, ROBERT JOHN, III, US
[72] BRECHT, TERESA, US
[72] FRUNZIO, LUIGI, US
[72] DEVORET, MICHEL, US
[71] YALE UNIVERSITY, US
[85] 2015-07-17
[86] 2014-01-17 (PCT/US2014/012080)
[87] (WO2014/168665)
[30] US (61/754,298) 2013-01-18
[30] US (61/871,061) 2013-08-28

[21] **2,898,610**
[13] A1

[51] Int.Cl. C07C 211/09 (2006.01) A61K 31/138 (2006.01) A61K 31/341 (2006.01) A61K 31/381 (2006.01) A61K 31/40 (2006.01) A61K 31/421 (2006.01) A61K 31/426 (2006.01) A61K 31/4409 (2006.01) A61K 31/4453 (2006.01) A61K 31/47 (2006.01) A61K 31/4704 (2006.01) A61P 35/00 (2006.01) A61P 43/00 (2006.01) C07C 217/04 (2006.01) C07C 217/72 (2006.01) C07C 255/37 (2006.01) C07C 255/54 (2006.01) C07C 271/16 (2006.01) C07C 271/20 (2006.01) C07C 317/22 (2006.01) C07C 317/28 (2006.01) C07C 323/20 (2006.01) C07C 323/25 (2006.01) C07D 209/48 (2006.01) C07D 213/68 (2006.01) C07D 215/22 (2006.01) C07D 263/32 (2006.01) C07D 277/28 (2006.01) C07D 295/08 (2006.01) C07D 307/52 (2006.01) C07D 333/20 (2006.01) C07D 401/12 (2006.01) C07D 403/12 (2006.01) C07D 405/04 (2006.01) C07D 409/04 (2006.01) C07D 413/04 (2006.01) C07D 417/04 (2006.01)
[25] EN
[54] PHENOXYALKYLAMINE COMPOUND
[54] COMPOSE DE PHENOXYALKYLAMINE
[72] KANAI, YOSHIKATSU, JP
[72] NAGAMORI, SHUSHI, JP
[72] KITAURA, YOSHIHIKO, JP
[72] NEYA, MASAHIRO, JP
[72] MATSUSHITA, NAOHIRO, JP
[71] OSAKA UNIVERSITY, JP
[71] KNC LABORATORIES CO., LTD., JP
[85] 2015-07-17
[86] 2014-01-21 (PCT/JP2014/051144)
[87] (WO2014/112646)
[30] JP (2013-008785) 2013-01-21

[21] **2,898,611**
[13] A1

[51] Int.Cl. E21B 7/02 (2006.01) E21B 7/28 (2006.01) E21D 3/00 (2006.01)
[25] EN
[54] ROCK DRILLING CONFIGURATION AND METHOD FOR LATERAL POSITIONING OF A DRILLING ARRANGEMENT
[54] CONFIGURATION DE FORAGE DE ROCHES ET PROCEDE DE POSITIONNEMENT LATERAL D'UN ENSEMBLE DE FORAGE
[72] JORMVIK, FREDRIK, SE
[71] ATLAS COPCO ROCK DRILLS AB, SE
[85] 2015-07-17
[86] 2014-02-28 (PCT/SE2014/050245)
[87] (WO2014/133445)
[30] SE (1350252-1) 2013-03-01

[21] **2,898,612**
[13] A1

[51] Int.Cl. C22B 3/46 (2006.01) C22B 3/06 (2006.01) C22B 3/22 (2006.01) C22B 60/02 (2006.01)
[25] EN
[54] EXTRACTION OF METALS FROM METALLIC COMPOUNDS
[54] EXTRACTION DE METAUX A PARTIR DE COMPOSES METALLIQUES
[72] KASAINI, HENRY, US
[71] RARE ELEMENT RESOURCES LTD., US
[85] 2015-07-17
[86] 2014-01-18 (PCT/US2014/012153)
[87] (WO2014/113742)
[30] US (61/754,420) 2013-01-18
[30] US (61/902,579) 2013-11-11

Demandes PCT entrant en phase nationale

[21] **2,898,613**
[13] A1

[51] Int.Cl. C12P 19/34 (2006.01) C12Q 1/68 (2006.01)
[25] EN
[54] REAGENTS FOR IMPROVING PCR ACCURACY
[54] REACTIFS PERMETTANT D'AMELIORER LA PRECISION D'UNE ACP
[72] RICE, JOHN, US
[72] WANGH, LAWRENCE J., US
[72] REIS, ARTHUR H., JR., US
[72] PIERCE, KENNETH, US
[72] HARTSHORN, CRISTINA, US
[72] SANCHEZ, J. AQUILES, US
[72] VAN HOOSER, STEPHEN, US
[72] FISHBEIN, SKYE, US
[71] BRANDEIS UNIVERSITY, US
[85] 2015-07-17
[86] 2014-01-23 (PCT/US2014/012794)
[87] (WO2014/116860)
[30] US (61/755,567) 2013-01-23

[21] **2,898,614**
[13] A1

[51] Int.Cl. A61K 31/415 (2006.01)
[25] EN
[54] TARGETING GLI PROTEINS IN HUMAN CANCER BY SMALL MOLECULES
[54] CIBLAGE DE PROTEINES GLI A L'AIDE DE PETITES MOLECULES DANS UN CANCER HUMAIN
[72] HE, BIAO, US
[72] MANN, MICHAEL, US
[72] JABLONS, DAVID M., US
[71] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, US
[85] 2015-07-17
[86] 2014-01-22 (PCT/US2014/012466)
[87] (WO2014/116651)
[30] US (61/755,878) 2013-01-23

[21] **2,898,616**
[13] A1

[51] Int.Cl. F15B 15/18 (2006.01) B61F 5/24 (2006.01) F15B 11/00 (2006.01)
[25] EN
[54] ACTUATOR UNIT
[54] UNITE D'ACTIONNEUR
[72] OGAWA, TAKAYUKI, JP
[71] KAYABA INDUSTRY CO., LTD., JP
[85] 2015-07-17
[86] 2014-01-23 (PCT/JP2014/051351)
[87] (WO2014/125887)
[30] JP (2013-028534) 2013-02-18

[21] **2,898,617**
[13] A1

[51] Int.Cl. A61K 31/197 (2006.01) A61K 48/00 (2006.01) A61P 25/00 (2006.01)
[25] EN
[54] METHOD AND COMPOSITION FOR TREATING SPASTICITY
[54] METHODE ET COMPOSITION POUR LE TRAITEMENT DE L'HYPERTONIE SPASTIQUE
[72] MARSALA, MARTIN, US
[71] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, US
[85] 2015-07-17
[86] 2014-01-22 (PCT/US2014/012467)
[87] (WO2014/116652)
[30] US (61/755,567) 2013-01-23

[21] **2,898,618**
[13] A1

[51] Int.Cl. C07K 16/24 (2006.01) A61K 39/395 (2006.01) A61P 15/18 (2006.01) A61P 29/00 (2006.01)

[25] EN
[54] IL-11R BINDING PROTEINS AND USES THEREOF
[54] PROTEINES DE LIAISON A IL-11R ET LEURS UTILISATIONS
[72] EDWARDS, KIRSTEN MAE, AU
[72] HARDY, MATTHEW PHILIP, AU
[72] RAYZMAN, VERONIKA, AU
[72] WILSON, MICHAEL, AU
[71] CSL LIMITED, AU
[85] 2015-07-20
[86] 2014-02-06 (PCT/AU2014/000083)
[87] (WO2014/121325)
[30] AU (2013900389) 2013-02-07
[30] US (61/764,756) 2013-02-14

[21] **2,898,620**
[13] A1

[51] Int.Cl. A61F 2/24 (2006.01) A61F 2/02 (2006.01) A61M 39/22 (2006.01)
[25] EN
[54] CARDIAC TREATMENT SYSTEM AND METHOD
[54] SYSTEME ET PROCEDE DE TRAITEMENT CARDIAQUE
[72] HJELLE, AARON, US
[72] COHN, WILLIAM E., US
[72] SCHROEDER, RICHARD F., US
[72] BUCK, JAMES F., US
[72] LEINSING, KARL R., US
[71] MARDIL, INC., US
[85] 2015-04-09
[86] 2013-10-14 (PCT/US2013/064894)
[87] (WO2014/059432)
[30] US (61/713,351) 2012-10-12

PCT Applications Entering the National Phase

[21] **2,898,621**
[13] A1

[51] Int.Cl. H02K 16/02 (2006.01) H02K 1/27 (2006.01)
[25] EN
[54] ELECTRIC APPARATUS USING EDDY CURRENT GENERATION FOR TRANSMITTING TORQUE BETWEEN TWO ADJACENT ROTORS
[54] APPAREIL ELECTRIQUE UTILISANT UNE PRODUCTION DE COURANT DE FOUCAULT POUR TRANSMETTRE UN COUPLE ENTRE DEUX ROTORS ADJACENTS
[72] BLANCHET, PIERRE, CA
[72] TROTTIER, GILLES, CA
[71] IDENERGIE INC., CA
[85] 2015-07-20
[86] 2013-01-18 (PCT/CA2013/000052)
[87] (WO2013/106919)
[30] US (61/588,777) 2012-01-20

[21] **2,898,622**
[13] A1

[51] Int.Cl. B64F 1/04 (2006.01) B64F 1/10 (2006.01)
[25] EN
[54] AIRCRAFT THRUST, ASSEMBLY, AND METHODS
[54] POUSSEE D'AERONEF, ENSEMBLE ET PROCEDES
[72] ENDRES, STEVEN P., US
[71] EXHAUSTLESS, INC., US
[85] 2015-07-17
[86] 2014-01-22 (PCT/US2014/012603)
[87] (WO2014/168667)
[30] US (13/747,333) 2013-01-22

[21] **2,898,624**
[13] A1

[51] Int.Cl. F02K 3/02 (2006.01) B64C 30/00 (2006.01) B64D 27/00 (2006.01) B64D 33/02 (2006.01) F02K 7/10 (2006.01)
[25] EN

[54] PROPULSION SYSTEM USING LARGE SCALE VORTEX GENERATORS FOR FLOW REDISTRIBUTION AND SUPERSONIC AIRCRAFT EQUIPPED WITH THE PROPULSION SYSTEM
[54] SYSTEME DE PROPULSION UTILISANT DES GENERATEURS DE VORTEX A GRANDE ECHELLE POUR UNE REDISTRIBUTION D'ECOULEMENT ET AERONEF SUPERSONIQUE EQUIPE DU SYSTEME DE PROPULSION

[72] RYBALKO, MICHAEL, US
[72] CONNORS, TIMOTHY, US
[72] WAYMAN, TOM, US
[71] GULFSTREAM AEROSPACE CORPORATION, US
[85] 2015-07-17
[86] 2014-02-05 (PCT/US2014/014790)
[87] (WO2014/185998)
[30] US (61/764,658) 2013-02-14

[21] **2,898,626**
[13] A1

[51] Int.Cl. A61B 5/0205 (2006.01)
[25] EN
[54] PHYSIOLOGICAL MONITORING DEVICE
[54] DISPOSITIF DE SURVEILLANCE PHYSIOLOGIQUE
[72] PARK, SHENA H., US
[72] BAHNEY, TIMOTHY J., US
[72] SEPULVEDA, GENARO S., US
[72] HO, HUNG H., US
[72] DAY, MARK J., US
[72] TAMURA, YURIKO, US
[71] IRHYTHM TECHNOLOGIES, INC., US
[85] 2015-07-17
[86] 2014-01-23 (PCT/US2014/012749)
[87] (WO2014/116825)
[30] US (61/756,326) 2013-01-24

[21] **2,898,627**
[13] A1

[51] Int.Cl. G05B 13/00 (2006.01) C02F 1/04 (2006.01) C02F 1/24 (2006.01)
[25] EN
[54] FLUID TREATMENT METHODS AND SYSTEMS
[54] PROCEDES ET SYSTEMES DE TRAITEMENT DE FLUIDE
[72] MILNER, TIM, US
[72] LIU, LU, US
[72] SYLVESTER, PAUL, US
[71] ENERGY SOLUTIONS, INC., US
[85] 2015-07-17
[86] 2014-02-06 (PCT/US2014/015116)
[87] (WO2014/124146)
[30] US (61/761,607) 2013-02-06

[21] **2,898,628**
[13] A1

[51] Int.Cl. C09J 7/02 (2006.01) B32B 7/06 (2006.01) B32B 33/00 (2006.01) B32B 37/00 (2006.01) E04F 15/00 (2006.01) E04F 21/20 (2006.01)

[25] EN
[54] COMPOSITE ADHESIVE TAPE
[54] RUBAN ADHESIF COMPOSÉ
[72] DALEY, SHAWN BRUCE JOSEPH, CA
[71] DALEY, SHAWN BRUCE JOSEPH, CA
[85] 2015-07-20
[86] 2013-01-18 (PCT/CA2013/050036)
[87] (WO2013/106939)
[30] US (61/589,017) 2012-01-20

[21] **2,898,629**
[13] A1

[51] Int.Cl. A23L 1/164 (2006.01) A21D 13/00 (2006.01) A23L 1/212 (2006.01)
[25] EN
[54] FRUIT-CONTAINING SNACK FOODS AND MANUFACTURE THEREOF
[54] ENCAS CONTENANT DU FRUIT ET LEUR PROCEDE DE FABRICATION
[72] LOCK, MICHELLE LOUISE, GB
[72] BARLOW, BEN, GB
[72] BARRETT, ADRIENNE, GB
[72] BOWS, JOHN RICHARD, GB
[72] CRAWFORD, BEVERLEY, GB
[72] PEART, JOANNA LOUISE, GB
[71] FRITO-LAY TRADING COMPANY GMBH, CH
[85] 2015-07-20
[86] 2014-01-28 (PCT/EP2014/051639)
[87] (WO2014/118183)
[30] GB (1301682.9) 2013-01-31

Demandes PCT entrant en phase nationale

[21] **2,898,630**
[13] A1

[51] Int.Cl. A01N 43/90 (2006.01) A01N 37/34 (2006.01) A01N 43/38 (2006.01) A01N 43/40 (2006.01) A01N 43/52 (2006.01) A01N 43/56 (2006.01) A01N 43/707 (2006.01) A01N 43/76 (2006.01) A01N 43/78 (2006.01) A01N 47/02 (2006.01) A01N 47/40 (2006.01) A01N 51/00 (2006.01) A01N 53/08 (2006.01) A01P 7/04 (2006.01)

[25] EN
[54] COMPOSITION AND METHOD FOR CONTROLLING PESTS
[54] COMPOSITION ET PROCEDE PERMETTANT DE LUTTER CONTRE LES ANIMAUX NUISIBLES

[72] SHIMIZU, CHIE, JP
[72] KAMEZAKI, MASASHI, JP
[72] NOKURA, YOSHIHIKO, JP
[71] SUMITOMO CHEMICAL COMPANY, LIMITED, JP
[85] 2015-07-17
[86] 2014-01-30 (PCT/JP2014/052136)
[87] (WO2014/119670)
[30] JP (2013-016594) 2013-01-31

[21] **2,898,631**
[13] A1

[51] Int.Cl. A61K 31/47 (2006.01) A61K 8/41 (2006.01) A61K 8/44 (2006.01) A61K 8/49 (2006.01) A61K 31/137 (2006.01) A61K 31/197 (2006.01) A61K 31/416 (2006.01) A61K 31/4184 (2006.01) A61P 17/00 (2006.01) A61P 27/02 (2006.01) A61Q 19/00 (2006.01)

[25] EN
[54] TOXIC ALDEHYDE RELATED DISEASES AND TREATMENT
[54] MALADIES LIEES A UN ALDEHYDE TOXIQUE ET TRAITEMENT

[72] BRADY, TODD, US
[72] YOUNG, SCOTT, US
[72] KINNEY, WILLIAM A., US
[72] MANDELL, KENNETH J., US
[71] ALDEYRA THERAPEUTICS, INC., US
[85] 2015-07-17
[86] 2014-01-23 (PCT/US2014/012762)
[87] (WO2014/116836)
[30] US (61/755,613) 2013-01-23
[30] US (61/901,796) 2013-11-08

[21] **2,898,633**
[13] A1

[51] Int.Cl. C07K 14/11 (2006.01) A61K 39/145 (2006.01) A61P 31/16 (2006.01) A61P 37/04 (2006.01) G01N 33/569 (2006.01) C07K 16/10 (2006.01)

[25] EN
[54] HUMAN ADAPTATION OF H5 INFLUENZA
[54] ADAPTATION DU VIRUS DE LA GRIPPE H5 A L'HOMME

[72] SASISEKHARAN, RAM, US
[72] RAMAN, RAHUL, US
[72] THARAKARAMAN, KANNAN, US
[72] VISWANATHAN, KARTHIK, US
[72] STEBBINS, NATHAN WILSON, US
[71] MASSACHUSETTS INSTITUTE OF TECHNOLOGY, US
[85] 2015-07-17
[86] 2014-02-07 (PCT/US2014/015397)
[87] (WO2014/124319)
[30] US (61/762,103) 2013-02-07

[21] **2,898,634**
[13] A1

[51] Int.Cl. A61B 19/00 (2006.01)
[25] EN
[54] A SYSTEM AND PROCESS OF UTILIZING IMAGE DATA TO PLACE A MEMBER

[54] SYSTEME ET PROCEDE D'UTILISATION DE DONNEES D'IMAGE POUR PLACER UN MEMBRE

[72] MACHT, DAVID E., US
[71] MEDTRONIC NAVIGATION, INC., US
[85] 2015-07-17
[86] 2014-01-24 (PCT/US2014/012958)
[87] (WO2014/116954)
[30] US (13/750,550) 2013-01-25

[21] **2,898,635**
[13] A1

[51] Int.Cl. H04R 25/00 (2006.01)
[25] EN
[54] KEYED EARPHONE CADDY AND CARRYING CASE

[54] BOITIER ET ETUI D'ECOUTEURS A CLAVETTE

[72] STEVINSON, DEAN, US
[71] STEVINSON, DEAN, US
[85] 2015-07-17
[86] 2014-02-11 (PCT/US2014/015824)
[87] (WO2014/124445)
[30] US (13/764,666) 2013-02-11

[21] **2,898,636**
[13] A1

[51] Int.Cl. A61B 17/24 (2006.01) A61B 19/00 (2006.01) H05K 1/03 (2006.01)
[25] EN
[54] SURGICAL INSTRUMENT WITH TRACKING DEVICE CONNECTED VIA A FLEXIBLE CIRCUIT
[54] INSTRUMENT CHIRURGICAL A DISPOSITIF DE SUIVI CONNECTE PAR LE BIAIS D'UN CIRCUIT SOUPLE

[72] JACOBSEN, BRAD, US
[72] BURG, BRUCE M., US
[72] BLOCK, OREY G., US
[72] BZOSTEK, ANDREW, US
[72] DOERR, VINCE J., US
[72] JAIN, ABHISHEK, US
[72] MERKL, BRANDON, US
[72] CILKE, JOSEPH THOMAS, US
[71] MEDTRONIC XOMED, INC., US
[85] 2015-07-17
[86] 2014-01-24 (PCT/US2014/012967)
[87] (WO2014/116961)
[30] US (13/751,032) 2013-01-25

[21] **2,898,638**
[13] A1

[51] Int.Cl. A01N 43/90 (2006.01) A01N 37/18 (2006.01) A01N 37/24 (2006.01) A01N 37/46 (2006.01) A01N 37/50 (2006.01) A01N 37/52 (2006.01) A01N 43/12 (2006.01) A01N 43/16 (2006.01) A01N 43/36 (2006.01) A01N 43/40 (2006.01) A01N 43/42 (2006.01) A01N 43/52 (2006.01) A01N 43/54 (2006.01) A01N 43/56 (2006.01) A01N 43/63 (2006.01) A01N 43/76 (2006.01) A01N 43/78 (2006.01) A01N 43/80 (2006.01) A01N 43/88 (2006.01) A01N 47/04 (2006.01) A01N 47/24 (2006.01) A01N 47/32 (2006.01) A01N 47/40 (2006.01) A01N 57/14 (2006.01) A01P 7/04 (2006.01)

[25] EN
[54] COMPOSITION AND METHOD FOR CONTROLLING PESTS
[54] COMPOSITION ET PROCEDE PERMETTANT DE LUTTER CONTRE LES ANIMAUX NUISIBLES

[72] SHIMIZU, CHIE, JP
[72] KAMEZAKI, MASASHI, JP
[72] NOKURA, YOSHIHIKO, JP
[71] SUMITOMO CHEMICAL COMPANY, LIMITED, JP
[85] 2015-07-17
[86] 2014-01-30 (PCT/JP2014/052141)
[87] (WO2014/119672)
[30] JP (2013-016545) 2013-01-31

PCT Applications Entering the National Phase

[21] 2,898,639

[13] A1

- [51] Int.Cl. A61M 5/145 (2006.01)
 - [25] EN
 - [54] **DRIVE MECHANISM FOR DRUG DELIVERY PUMPS WITH INTEGRATED STATUS INDICATION**
 - [54] **MECANISME D'ENTRAINEMENT POUR DES POMPES D'ADMINISTRATION DE MEDICAMENT AVEC INDICATION D'ETAT INTEGREE**
 - [72] AGARD, RYAN M., US
 - [72] HANSON, IAN B., US
 - [72] CICCARELLI, NICHOLAS J., US
 - [72] O'CONNOR, SEAN M., US
 - [72] BOKELMAN, KEVIN, US
 - [72] BENTE, PAUL F., IV, US
 - [71] UNITRACT SYRINGE PTY LTD, AU
 - [85] 2015-07-17
 - [86] 2014-01-24 (PCT/US2014/013005)
 - [87] (WO2014/116987)
 - [30] US (61/756,667) 2013-01-25
 - [30] US (61/912,642) 2013-12-06
-

[21] 2,898,640

[13] A1

- [51] Int.Cl. G01R 19/02 (2006.01)
- [25] EN
- [54] **METHODS AND DEVICES FOR DETERMINING ROOT MEAN SQUARE OF A DELTA-SIGMA MODULATED SIGNAL**
- [54] **PROCEDES ET DISPOSITIFS POUR DETERMINER LA MOYENNE QUADRATIQUE D'UN SIGNAL MODULE PAR MODULATION DELTA-SIGMA**
- [72] DIONNE, DONALD JEFFREY, CA
- [72] MCCANN, JENNIFER MARIE, CA
- [72] HOWSE, BRIAN LEONARD WILLIAM, CA
- [71] SMART ENERGY INSTRUMENTS INC., CA
- [85] 2015-07-20
- [86] 2013-12-02 (PCT/CA2013/050923)
- [87] (WO2015/081411)

[21] 2,898,642

[13] A1

- [51] Int.Cl. A01N 43/90 (2006.01) A01N 43/52 (2006.01) A01N 43/56 (2006.01) A01N 43/76 (2006.01) A01N 43/78 (2006.01) A01N 47/40 (2006.01) A01P 7/04 (2006.01)
 - [25] EN
 - [54] **COMPOSITION AND METHOD FOR CONTROLLING PESTS**
 - [54] **COMPOSITION ET PROCEDE PERMETTANT DE LUTTER CONTRE LES ANIMAUX NUISIBLES**
 - [72] SHIMIZU, CHIE, JP
 - [72] KAMEZAKI, MASASHI, JP
 - [72] NOKURA, YOSHIHIKO, JP
 - [71] SUMITOMO CHEMICAL COMPANY, LIMITED, JP
 - [85] 2015-07-17
 - [86] 2014-01-30 (PCT/JP2014/052144)
 - [87] (WO2014/119674)
 - [30] JP (2013-016546) 2013-01-31
-

[21] 2,898,644

[13] A1

- [51] Int.Cl. A61K 9/00 (2006.01) A61K 31/64 (2006.01) A61K 47/32 (2006.01) A61P 27/02 (2006.01)
- [25] EN
- [54] **COMPOSITION FOR OPHTHALMIC ADMINISTRATION**
- [54] **COMPOSITION POUR ADMINISTRATION OPHTALMIQUE**
- [72] REN, HONG, US
- [72] SUN, THOMAS, US
- [71] RIGEL PHARMACEUTICALS, INC., US
- [85] 2015-07-17
- [86] 2014-01-24 (PCT/US2014/013036)
- [87] (WO2014/117010)
- [30] US (61/756,306) 2013-01-24

[21] 2,898,646

[13] A1

- [51] Int.Cl. F02B 77/11 (2006.01) F02B 19/00 (2006.01) F02B 43/04 (2006.01)
 - [25] EN
 - [54] **THERMALLY STRATIFIED REGENERATIVE COMBUSTION CHAMBER AND METHOD FOR MODIFYING A COMBUSTION CHAMBER IN AN INTERNAL COMBUSTION ENGINE AND RESULTING ENGINE**
 - [54] **CHAMBRE DE COMBUSTION PAR REGENERATION ET A STRATIFICATION DU FLUIDE CALOPORTEUR ET PROCEDE PERMETTANT DE MODIFIER UNE CHAMBRE DE COMBUSTION DANS UN MOTEUR A COMBUSTION INTERNE ET MOTEUR EN RESULTANT**
 - [72] POURING, ANDREW A., US
 - [72] HAYES, MATTHEW B., US
 - [72] BOPP, BRAD R., US
 - [72] WEBER, MANFRED C., US
 - [72] KELLER, MICHAEL I., US
 - [71] SONEX RESEARCH, INC., US
 - [85] 2015-07-17
 - [86] 2014-01-28 (PCT/US2014/013432)
 - [87] (WO2014/117177)
 - [30] US (61/757,379) 2013-01-28
 - [30] US (61/757,383) 2013-01-28
-

[21] 2,898,647

[13] A1

- [51] Int.Cl. B64D 11/00 (2006.01) B64C 1/22 (2006.01)
- [25] EN
- [54] **PIVOT BIN ASSEMBLY**
- [54] **ENSEMBLE COMPARTIMENT A BAGAGES A PIVOT**
- [72] SAVIAN, SCOTT, US
- [72] KEARSEY, STEPHEN, GB
- [72] WILLIAMS, COREY, US
- [71] C&D ZODIAC, INC., US
- [85] 2015-07-17
- [86] 2014-02-13 (PCT/US2014/016313)
- [87] (WO2014/127161)
- [30] US (13/765,652) 2013-02-12
- [30] US (61/764,503) 2013-02-13
- [30] US (14/179,494) 2014-02-12
- [30] US (61/809,281) 2013-04-05
- [30] US (61/835,896) 2013-06-17

Demandes PCT entrant en phase nationale

<p>[21] 2,898,648 [13] A1</p> <p>[51] Int.Cl. H02J 13/00 (2006.01) H04L 12/70 (2013.01) H04L 12/953 (2013.01) H04L 7/033 (2006.01)</p> <p>[25] EN</p> <p>[54] COMMUNICATION SYSTEMS AND METHODS FOR DISTRIBUTED POWER SYSTEM MEASUREMENT</p> <p>[54] PROCEDES ET SYSTEMES DE COMMUNICATION POUR LA MESURE DE SYSTEME DE PUISSANCE DISTRIBUE</p> <p>[72] DIONNE, DONALD JEFFREY, CA</p> <p>[72] MCCANN, JENNIFER MARIE, CA</p> <p>[71] SMART ENERGY INSTRUMENTS INC., CA</p> <p>[85] 2015-07-20</p> <p>[86] 2013-12-03 (PCT/CA2013/050928)</p> <p>[87] (WO2015/081412)</p>
--

<p>[21] 2,898,651 [13] A1</p> <p>[51] Int.Cl. H02J 13/00 (2006.01) G01R 15/18 (2006.01) G01R 19/00 (2006.01) G01R 22/00 (2006.01) G06F 17/30 (2006.01) H04L 12/16 (2006.01) H04L 12/22 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR MONITORING AN ELECTRICAL NETWORK</p> <p>[54] SYSTEME ET PROCEDE DE SURVEILLANCE D'UN RESEAU ELECTRIQUE</p> <p>[72] ORDANIS, MICHAEL, CA</p> <p>[71] CIRCUITMETER INC., CA</p> <p>[85] 2015-07-20</p> <p>[86] 2014-01-24 (PCT/CA2014/000043)</p> <p>[87] (WO2014/113872)</p> <p>[30] US (13/749,896) 2013-01-25</p>

<p>[21] 2,898,654 [13] A1</p> <p>[51] Int.Cl. G01N 23/00 (2006.01) H05G 1/02 (2006.01)</p> <p>[25] EN</p> <p>[54] PORTABLE SECURITY INSPECTION SYSTEM</p> <p>[54] SYSTEME D'INSPECTION DE SECURITE PORTABLE</p> <p>[72] MORTON, EDWARD JAMES, GB</p> <p>[71] RAPISCAN SYSTEMS, INC., US</p> <p>[85] 2015-07-17</p> <p>[86] 2014-01-31 (PCT/US2014/014198)</p> <p>[87] (WO2014/121097)</p> <p>[30] US (61/759,211) 2013-01-31</p>

<p>[21] 2,898,658 [13] A1</p> <p>[51] Int.Cl. H04N 19/115 (2014.01) H04N 19/124 (2014.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR SIGNAL ENCODING PRODUCING ENCODED SIGNALS OF HIGH FIDELITY AT MINIMAL SIZES</p> <p>[54] PROCEDE ET APPAREIL DE CODAGE DE SIGNAL PRODUISANT DES SIGNAUX CODES DE HAUTE FIDELITE A DES TAILLES MINIMALES</p> <p>[72] JOSET, DIDIER, FR</p> <p>[72] COULOMBE, STEPHANE, CA</p> <p>[72] BESHAI, MAGED E., CA</p> <p>[71] ECOLE DE TECHNOLOGIE SUPERIEURE, CA</p> <p>[85] 2015-07-20</p> <p>[86] 2014-03-18 (PCT/CA2014/000266)</p> <p>[87] (WO2014/146193)</p> <p>[30] US (61/802,782) 2013-03-18</p> <p>[30] CA (2,809,731) 2013-03-18</p>
--

<p>[21] 2,898,665 [13] A1</p> <p>[51] Int.Cl. C07D 471/04 (2006.01) A61K 31/4025 (2006.01) A61K 31/437 (2006.01) A61K 31/4545 (2006.01) A61K 31/5377 (2006.01) A61P 29/00 (2006.01)</p> <p>[25] EN</p> <p>[54] IMIDAZOPYRIDINE COMPOUNDS AND USES THEREOF</p> <p>[54] COMPOSES IMIDAZOPYRIDINE ET LEURS UTILISATIONS</p> <p>[72] BUON, CHRISTOPHE, CA</p> <p>[72] CANTIN, LOUIS-DAVID, CA</p> <p>[72] HU, YUN-JIN, CA</p> <p>[72] LUO, XUEHONG, CA</p> <p>[72] TOMASZEWSKI, MIROSLAW JERZY, CA</p> <p>[71] NEOMED INSTITUTE, CA</p> <p>[85] 2015-07-20</p> <p>[86] 2014-01-31 (PCT/CA2014/050062)</p> <p>[87] (WO2014/117274)</p> <p>[30] US (61/759,123) 2013-01-31</p>

<p>[21] 2,898,666 [13] A1</p> <p>[51] Int.Cl. H02G 15/18 (2006.01) G02B 6/44 (2006.01) H02G 15/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CABLE CONNECTION CASING</p> <p>[54] BOITIER DE CONNEXION DE CABLE</p> <p>[72] HSING, CHIH-KUANG, CN</p> <p>[71] CHI, YU-FEN, CN</p> <p>[85] 2015-07-20</p> <p>[86] 2013-01-23 (PCT/CN2013/070901)</p> <p>[87] (WO2014/113943)</p>

<p>[21] 2,898,667 [13] A1</p> <p>[51] Int.Cl. G06F 17/30 (2006.01)</p> <p>[25] EN</p> <p>[54] DATA OBJECT PROCESSING METHOD AND APPARATUS</p> <p>[54] PROCEDE ET DISPOSITIF DE TRAITEMENT D'OBJET DE DONNEES</p> <p>[72] WEI, JIASHENG, CN</p> <p>[72] ZHU, JUNHUA, CN</p> <p>[71] HUAWEI TECHNOLOGIES CO., LTD., CN</p> <p>[85] 2015-07-20</p> <p>[86] 2013-08-19 (PCT/CN2013/081757)</p> <p>[87] (WO2015/024160)</p>

<p>[21] 2,898,668 [13] A1</p> <p>[51] Int.Cl. G06F 9/45 (2006.01)</p> <p>[25] EN</p> <p>[54] REALIZATION METHOD AND DEVICE FOR TWO-DIMENSIONAL CODE AUGMENTED REALITY</p> <p>[54] PROCEDE ET DISPOSITIF DE MISE EN UVRE DESTINES A UNE REALITE AUGMENTEE POUR CODE BIDIMENSIONNEL</p> <p>[72] LIU, XIAO, CN</p> <p>[72] LIU, HAILONG, CN</p> <p>[72] CHEN, BO, CN</p> <p>[71] TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED, CN</p> <p>[85] 2015-07-20</p> <p>[86] 2013-10-25 (PCT/CN2013/085928)</p> <p>[87] (WO2014/114118)</p> <p>[30] CN (201310031075.1) 2013-01-28</p>

PCT Applications Entering the National Phase

[21] **2,898,669**

[13] A1

[51] Int.Cl. G01N 29/06 (2006.01) G01N
29/11 (2006.01) G01N 29/22 (2006.01)
G01N 29/265 (2006.01)

[25] EN

[54] METHOD AND SYSTEM FOR THE
HAND-GUIDED ULTRASOUND
CHECK OF A TEST OBJECT

[54] PROCEDE ET SYSTEME DE
CONTROLE PAR ULTRASONS A
COMMANDÉ MANUELLE POUR
DES OBJETS A CONTROLER

[72] MOOSHOFER, HUBERT, DE

[72] GOLDAMMER, MATTHIAS, DE

[72] WISSMANN, PATRICK, DE

[72] LALONI, CLAUDIO, DE

[71] SIEMENS AKTIENGESELLSCHAFT,
DE

[85] 2015-07-20

[86] 2014-01-13 (PCT/EP2014/050478)

[87] (WO2014/114512)

[30] DE (10 2013 200 974.7) 2013-01-22

[21] **2,898,670**

[13] A1

[51] Int.Cl. B01J 29/18 (2006.01) C07C
67/37 (2006.01)

[25] EN

[54] PROCESS FOR TREATING
ZEOLITE CATALYSTS

[54] PROCEDE POUR LE
TRAITEMENT DE CATALYSEURS
ZEOLITIQUES

[72] HAZEL, NICHOLAS JOHN, GB

[72] LINKE, DAVID, GB

[71] BP CHEMICALS LIMITED, GB

[85] 2015-07-20

[86] 2014-01-17 (PCT/EP2014/050881)

[87] (WO2014/111508)

[30] EP (13152102.3) 2013-01-21

[21] **2,898,671**

[13] A1

[51] Int.Cl. B65B 5/00 (2006.01) B66B
13/22 (2006.01)

[25] EN

[54] SAFETY CIRCUIT-MONITORING
USING ALTERNATING VOLTAGE

[54] SURVEILLANCE DE CIRCUIT DE
SECURITE AU MOYEN D'UNE
TENSION ALTERNATIVE

[72] LUSTENBERGER, IVO, CH

[71] INVENTIO AG, CH

[85] 2015-07-20

[86] 2014-01-20 (PCT/EP2014/050979)

[87] (WO2014/124780)

[30] EP (13154866.1) 2013-02-12

**Canadian Divisional and Previously Unavailable Applications
Open to Public Inspection**

**Demandes canadiennes apparentées par division et demandes mises
à la disponibilité du public non disponibles auparavant**

<p>[21] 2,886,322 [13] A1</p> <p>[51] Int.Cl. C07D 403/14 (2006.01) A61K 31/33 (2006.01) A61K 31/4184 (2006.01) A61P 31/14 (2006.01) C07D 405/14 (2006.01) C07D 409/14 (2006.01) C07D 417/14 (2006.01) C07D 491/113 (2006.01) C07D 495/04 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTIVIRAL COMPOUNDS</p> <p>[54] COMPOSES ANTIVIRAUX</p> <p>[72] GUO, HONGYAN, US</p> <p>[72] KATO, DARRYL, US</p> <p>[72] KIRSCHBERG, THORSTEN A., US</p> <p>[72] LIU, HONGTAO, US</p> <p>[72] LINK, JOHN O., US</p> <p>[72] MITCHELL, MICHAEL L., US</p> <p>[72] PARRISH, JAY P., US</p> <p>[72] SQUIRES, NEIL, US</p> <p>[72] SUN, JIANYU, US</p> <p>[72] TAYLOR, JAMES, US</p> <p>[72] BACON, ELIZABETH M., US</p> <p>[72] CANALES, EDA, US</p> <p>[72] CHO, AESOP, US</p> <p>[72] KIM, CHOUNG U., US</p> <p>[72] COTTELL, JEROMY J., US</p> <p>[72] DESAI, MANOJ C., US</p> <p>[72] HALCOMB, RANDALL L., US</p> <p>[72] KRYGOWSKI, EVAN S., US</p> <p>[72] LAZERWITH, SCOTT E., US</p> <p>[72] LIU, QI, US</p> <p>[72] MACKMAN, RICHARD, US</p> <p>[72] PYUN, HYUNG-JUNG, US</p> <p>[72] SAUGIER, JOSEPH H., US</p> <p>[72] TRENKLE, JAMES D., US</p> <p>[72] TSE, WINSTON C., US</p> <p>[72] VIVIAN, RANDALL W., US</p> <p>[72] SCHROEDER, SCOTT D., US</p> <p>[72] WATKINS, WILLIAM J., US</p> <p>[72] XU, LIANHONG, US</p> <p>[72] YANG, ZHENG-YU, US</p> <p>[72] KELLAR, TERRY, US</p> <p>[72] SHENG, XIAONING, US</p> <p>[72] CLARKE, MICHAEL O'NEIL HANRAHAN, US</p> <p>[72] CHOU, CHIEN-HUNG, US</p> <p>[72] GRAUPE, MICHAEL, US</p> <p>[72] JIN, HAOLUN, US</p> <p>[72] MCFADDEN, RYAN, US</p> <p>[72] MISH, MICHAEL R., US</p> <p>[72] METOBO, SAMUEL E., US</p> <p>[72] PHILLIPS, BARTON W., US</p> <p>[72] VENKATARAMANI, CHANDARSEKAR, US</p> <p>[71] GILEAD PHARMASSET LLC, US</p> <p>[22] 2010-05-12</p> <p>[41] 2010-11-18</p> <p>[62] 2,761,258</p> <p>[30] US (61/177,972) 2009-05-13</p> <p>[30] US (61/224,745) 2009-07-10</p> <p>[30] US (61/238,760) 2009-09-01</p>	<p>[21] 2,893,995 [13] A1</p> <p>[51] Int.Cl. G01N 33/574 (2006.01) G01N 33/53 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF DIAGNOSIS OF CANCER</p> <p>[54] METHODE DE DIAGNOSTIC DU CANCER</p> <p>[72] SUGIYAMA, HARUO, JP</p> <p>[71] INTERNATIONAL INSTITUTE OF CANCER IMMUNOLOGY, INC., JP</p> <p>[22] 2004-06-25</p> <p>[41] 2005-01-06</p> <p>[62] 2,530,184</p> <p>[30] JP (2003-184436) 2003-06-27</p> <p>[30] JP (2004-070497) 2004-03-12</p>	<p>[21] 2,895,647 [13] A1</p> <p>[51] Int.Cl. G01F 1/84 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR SEPARATING A DRIVER AND A PICK-OFF OF A VIBRATING SENSOR ASSEMBLY</p> <p>[54] METHODE ET APPAREIL DE SEPARATION D'UN PILOTE ET D'UN DETECTEUR D'ECART DANS UN DISPOSITIF DE DETECTION DE VIBRATION</p> <p>[72] LANHAM, GREGORY TREAT, US</p> <p>[72] WERBACH, CHRISTOPHER A., US</p> <p>[71] MICRO MOTION, INC., US</p> <p>[22] 2009-06-30</p> <p>[41] 2011-01-20</p> <p>[62] 2,765,501</p>
<p>[21] 2,894,924 [13] A1</p> <p>[51] Int.Cl. B42F 13/16 (2006.01) B42B 5/08 (2006.01) B42F 3/04 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF ASSEMBLING A RING BINDER COVER</p> <p>[54] METHODE D'ASSEMBLAGE D'UNE COUVERTURE DE RELIURE A ANNEAUX</p> <p>[72] LOCKHART, GREGORY L., US</p> <p>[72] ISRAEL, ERIC S., US</p> <p>[72] PYRYT, JOHN C., US</p> <p>[72] LOPEZ, MICHAEL A., US</p> <p>[72] FITZGERALD, LISA L., US</p> <p>[72] BEJSOVEC, JULIUS C., US</p> <p>[72] BYRD, LARRY R., US</p> <p>[71] LOCKHART INDUSTRIES, INC., US</p> <p>[22] 2006-04-13</p> <p>[41] 2006-10-27</p> <p>[62] 2,543,332</p> <p>[30] US (11/115,975) 2005-04-27</p>	<p>[21] 2,895,831 [13] A1</p> <p>[51] Int.Cl. G01N 35/02 (2006.01) B01L 3/00 (2006.01) C12M 1/32 (2006.01)</p> <p>[25] EN</p> <p>[54] CONTAMINATION CONTROL FOR LIQUID HANDLING</p> <p>[54] LUTTE CONTRE LA CONTAMINATION POUR UNE MANIPULATION DE LIQUIDE</p> <p>[72] CLARK, CRAIG B., US</p> <p>[72] GILKER, JOHN M., US</p> <p>[72] HAGEN, NORBERT D., US</p> <p>[72] HORN, TOM R., US</p> <p>[72] KNIGHT, BYRON J., US</p> <p>[72] OPALSKY, DAVID, US</p> <p>[72] RHUBOTTOM, JASON F., US</p> <p>[72] LUKHAUB, WALDEMAR, US</p> <p>[72] HORGER, OLAF, DE</p> <p>[71] GEN-PROBE INCORPORATED, US</p> <p>[71] STRATEC BIOMEDICAL AG, DE</p> <p>[22] 2010-05-17</p> <p>[41] 2010-11-18</p> <p>[62] 2,761,309</p> <p>[30] US (61/178,652) 2009-05-15</p>	
<p>[21] 2,895,272 [13] A1</p> <p>[51] Int.Cl. G01N 33/574 (2006.01)</p> <p>[25] EN</p> <p>[54] MARKERS FOR DETECTION OF GASTRIC CANCER</p> <p>[54] MARQUEURS SERVANT A LA DETECTION DU CANCER GASTRIQUE</p> <p>[72] GUILFORD, PARRY JOHN, NZ</p> <p>[72] HOLYOAKE, ANDREW JOHN, NZ</p> <p>[71] PACIFIC EDGE BIOTECHNOLOGY, LTD., NZ</p> <p>[22] 2004-07-16</p> <p>[41] 2005-02-03</p> <p>[62] 2,532,722</p> <p>[30] US (60/487,906) 2003-07-17</p>		

**Demandes canadiennes apparentées par division et
demandes mises à la disponibilité du public non disponibles auparavant**

<p>[21] 2,895,854 [13] A1</p> <p>[51] Int.Cl. H04N 19/119 (2014.01) H04N 19/124 (2014.01) H04N 19/176 (2014.01) H04N 19/51 (2014.01) H04N 19/587 (2014.01)</p> <p>[25] EN</p> <p>[54] VIDEO ENCODING METHOD AND APPARATUS, AND VIDEO DECODING APPARATUS</p> <p>[54] METHODE ET APPAREIL DE CODAGE VIDEO, ET APPAREIL DE DECODAGE VIDEO</p> <p>[72] YAMORI, AKIHIRO, JP</p> <p>[72] SAKAI, KIYOSHI, JP</p> <p>[71] FUJITSU LIMITED, JP</p> <p>[22] 2007-03-20</p> <p>[41] 2008-10-23</p> <p>[62] 2,681,025</p>	<p>[21] 2,895,858 [13] A1</p> <p>[51] Int.Cl. G01N 35/02 (2006.01) G01N 35/10 (2006.01)</p> <p>[25] EN</p> <p>[54] CONTAMINATION CONTROL FOR LIQUID HANDLING</p> <p>[54] LUTTE CONTRE LA CONTAMINATION POUR UNE MANIPULATION DE LIQUIDE</p> <p>[72] CLARK, CRAIG B., US</p> <p>[72] GILKER, JOHN M., US</p> <p>[72] HAGEN, NORBERT D., US</p> <p>[72] HORN, TOM R., US</p> <p>[72] KNIGHT, BYRON J., US</p> <p>[72] OPALSKY, DAVID, US</p> <p>[72] RHUBOTTOM, JASON F., US</p> <p>[72] LUKHAUB, WALDEMAR, DE</p> <p>[72] HORGER, OLAF, DE</p> <p>[71] GEN-PROBE INCORPORATED, US</p> <p>[71] STRATEC BIOMEDICAL AG, DE</p> <p>[22] 2010-05-17</p> <p>[41] 2010-11-18</p> <p>[62] 2,761,309</p> <p>[30] US (61/178,652) 2009-05-15</p>	<p>[21] 2,896,181 [13] A1</p> <p>[51] Int.Cl. D04H 1/724 (2012.01) D04H 1/407 (2012.01)</p> <p>[25] EN</p> <p>[54] ABSORBENT NON-WOVEN FIBROUS MATS AND PROCESS FOR PREPARING SAME</p> <p>[54] MATS FIBREUX NON TISSES ABSORBANTS ET LEUR PROCEDE DE PREPARATION</p> <p>[72] SMITH, DANIEL J., US</p> <p>[72] RING, HORST, DE</p> <p>[71] THE UNIVERSITY OF AKRON, US</p> <p>[71] SNS NANO FIBER TECHNOLOGY, LLC, US</p> <p>[22] 2007-02-02</p> <p>[41] 2007-08-16</p> <p>[62] 2,641,371</p> <p>[30] US (60/765,309) 2006-02-03</p>
<p>[21] 2,895,855 [13] A1</p> <p>[51] Int.Cl. H04N 19/124 (2014.01) H04N 19/176 (2014.01) H04N 19/18 (2014.01) H04N 19/547 (2014.01)</p> <p>[25] EN</p> <p>[54] VIDEO ENCODING METHOD AND APPARATUS, AND VIDEO DECODING APPARATUS</p> <p>[54] METHODE ET APPAREIL DE CODAGE VIDEO, ET APPAREIL DE DECODAGE VIDEO</p> <p>[72] YAMORI, AKIHIRO, JP</p> <p>[72] SAKAI, KIYOSHI, JP</p> <p>[71] FUJITSU LIMITED, JP</p> <p>[22] 2007-03-20</p> <p>[41] 2008-10-23</p> <p>[62] 2,681,025</p>	<p>[21] 2,895,958 [13] A1</p> <p>[51] Int.Cl. G01N 27/416 (2006.01) G01N 21/77 (2006.01) G01N 33/483 (2006.01) G01N 33/50 (2006.01) G01K 7/22 (2006.01)</p> <p>[25] EN</p> <p>[54] TEMPERATURE ADJUSTED ANALYTE DETERMINATION FOR BIOSENSOR SYSTEMS</p> <p>[54] DETERMINATION D'ANALYTE AJUSTEE A UNE TEMPERATURE POUR DES SYSTEMES BIOCAPTEURS</p> <p>[72] WU, HUAN-PING, US</p> <p>[72] NELSON, CHRISTINE D., US</p> <p>[71] BAYER HEALTHCARE LLC, US</p> <p>[22] 2007-02-23</p> <p>[41] 2007-09-07</p> <p>[62] 2,643,163</p> <p>[30] US (60/776,986) 2006-02-27</p>	<p>[21] 2,896,450 [13] A1</p> <p>[51] Int.Cl. A61K 47/48 (2006.01) A61P 25/00 (2006.01) A61P 25/28 (2006.01) A61K 31/717 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR PRODUCING AND USING A COPOLYMER OF SODIUM CARBOXYMETHYL CELLULOSE AND GOSSYPOL</p> <p>[54] PROCEDE DE PRODUCTION ET D'UTILISATION D'UN COPOLYMER DE CARBOXYMETHYLCELLULOSE DE SODIUM ET DE GOSSYPOL</p> <p>[72] ERSHOV, FELIX IVANOVICH, RU</p> <p>[72] NESTERENKO, VLADIMIR GEORGIEVICH, RU</p> <p>[72] SARYMSAKOV, ABDUSHUKUR ABDUKHALILOVICH, RU</p> <p>[72] ALEKSEEVA, NATALYA URYEVNA, RU</p> <p>[71] LIMITED LIABILITY COMPANY "NEARMEDIC PLUS", RU</p> <p>[22] 2011-10-06</p> <p>[41] 2012-04-19</p> <p>[62] 2,811,583</p> <p>[30] RU (2010141697) 2010-10-11</p>

Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

<p>[21] 2,896,460 [13] A1</p> <p>[51] Int.Cl. C07K 14/415 (2006.01) A01H 5/00 (2006.01) C12N 5/10 (2006.01) C12N 15/29 (2006.01) C12N 15/63 (2006.01) C12N 15/82 (2006.01)</p> <p>[25] EN</p> <p>[54] BETL SPECIFIC PROTEINS AND GENES</p> <p>[54] PROTEINES ET GENES SPECIFIQUES AU BETL</p> <p>[72] PEREZ, PASCUAL, FR</p> <p>[72] GUTIERREZ-MARCOS, JOSE, GB</p> <p>[72] DICKINSON, HUGH, GB</p> <p>[71] BIOGEMMA, FR</p> <p>[22] 2004-11-02</p> <p>[41] 2005-05-12</p> <p>[62] 2,544,272</p> <p>[30] EP (03 292 739.4) 2003-11-03</p>
--

<p>[21] 2,897,128 [13] A1</p> <p>[51] Int.Cl. B65D 71/40 (2006.01) B65D 5/50 (2006.01) B65D 71/16 (2006.01)</p> <p>[25] EN</p> <p>[54] PACKAGE FOR CONTAINERS</p> <p>[54] EMBALLAGE POUR RECIPIENTS</p> <p>[72] HOLLEY, JOHN MURDICK, JR., US</p> <p>[71] GRAPHIC PACKAGING INTERNATIONAL, INC., US</p> <p>[22] 2011-12-02</p> <p>[41] 2012-06-07</p> <p>[62] 2,816,487</p> <p>[30] US (61/458,931) 2010-12-03</p>

<p>[21] 2,897,288 [13] A1</p> <p>[51] Int.Cl. G01L 11/02 (2006.01) G02B 6/02 (2006.01)</p> <p>[25] EN</p> <p>[54] SIDE-HOLE CANE WAVEGUIDE SENSOR</p> <p>[54] CAPTEUR DE GUIDE D'ONDES DE TIGE A ORIFICE LATERAL</p> <p>[72] KERSEY, ALAN D., US</p> <p>[72] MAIDA, JOHN L., US</p> <p>[71] WEATHERFORD TECHNOLOGY HOLDINGS, LLC, US</p> <p>[22] 2004-02-20</p> <p>[41] 2004-08-21</p> <p>[62] 2,740,053</p> <p>[30] US (10/371,910) 2003-02-21</p>
--

<p>[21] 2,897,430 [13] A1</p> <p>[51] Int.Cl. B32B 37/12 (2006.01) B32B 1/08 (2006.01) F16L 59/12 (2006.01) F16L 59/14 (2006.01)</p> <p>[25] EN</p> <p>[54] PRE-APPLIED PROTECTIVE JACKETING TO GROOVED INSULATION</p> <p>[54] GAINAGE PROTECTEUR PRE-APPLIQUE A UNE ISOLATION A RAINURES</p> <p>[72] WHITAKER, THOMAS, US</p> <p>[72] MACKINNON, KEVIN J., US</p> <p>[71] INDUSTRIAL INSULATION GROUP, LLC, US</p> <p>[22] 2008-10-28</p> <p>[41] 2009-05-28</p> <p>[62] 2,705,268</p> <p>[30] US (60/989,376) 2007-11-20</p> <p>[30] US (12/259,002) 2008-10-27</p>
--

<p>[21] 2,897,846 [13] A1</p> <p>[51] Int.Cl. A61G 7/012 (2006.01) F16H 57/033 (2012.01) A47C 19/04 (2006.01) A47C 31/00 (2006.01)</p> <p>[25] EN</p> <p>[54] ADJUSTABLE HEIGHT BED</p> <p>[54] LIT REGLABLE EN HAUTEUR</p> <p>[72] SNYDER, STEVEN, US</p> <p>[72] LOEWENTHAL, HOWARD, US</p> <p>[72] GOERTZEN, GEROLD, US</p> <p>[72] PUCKETT, ROBERT, US</p> <p>[72] SPRIEGEL, ANDREW, US</p> <p>[71] INVACARE CORPORATION, US</p> <p>[22] 2003-10-22</p> <p>[41] 2004-05-06</p> <p>[62] 2,814,248</p> <p>[30] US (10/280,927) 2002-10-25</p>
--

<p>[21] 2,897,900 [13] A1</p> <p>[51] Int.Cl. C12N 15/115 (2010.01) A61K 31/7088 (2006.01) A61P 9/00 (2006.01) A61P 37/06 (2006.01) C07H 21/00 (2006.01)</p> <p>[25] EN</p> <p>[54] APTAMER THERAPEUTICS USEFUL IN THE TREATMENT OF COMPLEMENT-RELATED DISORDERS</p> <p>[54] AGENTS THERAPEUTIQUES A BASE D'APTAMERES UTILES DANS LE TRAITEMENT DE TROUBLES LIES AU COMPLEMENT</p> <p>[72] BENEDICT, CLAUDE, US</p> <p>[72] EPSTEIN, DAVID, US</p> <p>[72] WILSON, CHARLES, US</p> <p>[72] GRATE, DILARA, US</p> <p>[72] KURZ, JEFFREY, US</p> <p>[72] KURZ, MARKUS, US</p> <p>[72] MCCUALEY, THOMAS GREEN, US</p> <p>[72] ROTTMAN, JAMES, US</p> <p>[71] ARCHEMIX LLC, US</p> <p>[22] 2006-02-14</p> <p>[41] 2006-08-24</p> <p>[62] 2,597,889</p> <p>[30] US (11/058,134) 2005-02-14</p>
--

**Demandes canadiennes apparentées par division et
demandes mises à la disponibilité du public non disponibles auparavant**

[21] **2,897,953**
[13] A1

[51] Int.Cl. A61B 17/072 (2006.01) A61B 17/064 (2006.01)
[25] EN
[54] STAPLE DRIVE ASSEMBLY
[54] DISPOSITIF D'ENTRAINEMENT
D'AGRAFES
[72] OLSON, LEE ANN, US
[72] STEARNS, RALPH, US
[71] TYCO HEALTHCARE GROUP LP,
US
[22] 2008-07-24
[41] 2009-02-28
[62] 2,638,156
[30] US (11/897,447) 2007-08-30

[21] **2,897,983**
[13] A1

[51] Int.Cl. C07H 21/04 (2006.01) C07H 21/00 (2006.01) C12N 15/12 (2006.01)
C12Q 1/68 (2006.01) C40B 30/04 (2006.01) C40B 40/06 (2006.01)
[25] EN
[54] A METHOD FOR THE
SIMULTANEOUS
DETERMINATION OF BLOOD
GROUP AND PLATELET
ANTIGEN GENOTYPES
[54] PROCEDE DE DETERMINATION
SIMULTANE D'UN GROUPE
SANGUIN ET DE GENOTYPES
D'ANTIGENE PLAQUETTE
SANGUINE
[72] DENOMME, GREGORY A., CA
[71] CANADIAN BLOOD SERVICES, CA
[22] 2005-02-07
[41] 2005-08-18
[62] 2,554,845
[30] US (60/541,932) 2004-02-06

[21] **2,897,986**
[13] A1

[51] Int.Cl. C12Q 1/68 (2006.01) G06F 19/10 (2011.01) G06F 19/20 (2011.01)
G01N 33/48 (2006.01) G01N 33/50 (2006.01) C40B 30/00 (2006.01)
[25] EN
[54] METHODS FOR
HEPATOCELLULAR
CARCINOMA CLASSIFICATION
AND PROGNOSIS
[54] METHODES DE CLASSIFICATION
ET DE PREVISION DE
L'EVOLUTION D'UN
CARCINOME
HEPATOCELLULAIRE
[72] ZUCMAN-ROSSI, JESSICA, FR
[72] DE REYNIES, AURELIEN, FR
[72] BOYAU, SANDRINE, FR
[72] RICKMAN, DAVID, FR
[71] INSTITUT NATIONAL DE LA
SANTE ET DE LA RECHERCHE
MEDICALE (INSERM), FR
[22] 2006-11-30
[41] 2007-06-07
[62] 2,631,605
[30] EP (05292533.6) 2005-11-30

[21] **2,897,993**
[13] A1

[51] Int.Cl. G05D 23/19 (2006.01) F24D 19/10 (2006.01) F24F 11/00 (2006.01)
[25] EN
[54] ENERGY MANAGEMENT BASED
ON LOCATION
[54] GESTION DE L'ENERGIE
FONDEE SUR L'EMPLACEMENT
[72] DREW, DAVID SCOTT, US
[71] EMERSON ELECTRIC CO., US
[22] 2014-03-14
[41] 2014-08-03
[62] 2,846,408
[30] US (61/794,309) 2013-03-15
[30] US (14/201,458) 2014-03-07

[21] **2,898,056**
[13] A1

[51] Int.Cl. A47B 13/02 (2006.01) A47B 41/00 (2006.01) A47B 91/00 (2006.01)
F16B 12/38 (2006.01) F16B 12/42 (2006.01) F16B 12/44 (2006.01) F16B 12/52 (2006.01)
[25] EN
[54] IMPROVED STUDENT DESK
WITH BOOK BOX
[54] BUREAU D'ETUDIANT
AMELIORE AVEC CAISSE A
LIVRES
[72] WESTBROOK, MACK DANIEL, US
[72] LAFLEUR, MATTHEW MURPHY, US
[72] COX, LEWIS DORSEY, US
[72] STOUT, JEFFREY, US
[71] ARTCO-BELL, US
[22] 2007-11-19
[41] 2008-06-05
[62] 2,670,344
[30] US (11/603,532) 2006-11-22

[21] **2,898,163**
[13] A1

[51] Int.Cl. A61K 39/00 (2006.01) A61K 36/064 (2006.01) A61P 35/00 (2006.01)
A61P 37/04 (2006.01)
[25] EN
[54] YEAST-BASED VACCINES AS
IMMUNOTHERAPY
[54] VACCINS A BASE DE LEVURE
POUR IMMUNOTHERAPIE
[72] FRANZUSOFF, ALEX, US
[72] BELLGRAU, DONALD, US
[71] GLOBEIMMUNE, INC., US
[22] 2003-12-16
[41] 2004-07-15
[62] 2,508,957
[30] US (60/434,163) 2002-12-16

Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

[21] **2,898,230**

[13] A1

- [51] Int.Cl. C07K 19/00 (2006.01) A61K
38/17 (2006.01) A61L 27/22 (2006.01)
A61L 27/44 (2006.01) A61L 29/12
(2006.01) A61L 31/12 (2006.01) C07K
7/06 (2006.01) C07K 7/08 (2006.01)
C07K 14/00 (2006.01) C07K 14/47
(2006.01) C12N 9/12 (2006.01)
- [25] EN
- [54] POLYPEPTIDE INHIBITORS OF HSP27 KINASE AND USES THEREFOR
- [54] INHIBITEURS POLYPEPTIDIQUES DE LA HSP27 KINASE ET LEURS UTILISATIONS
- [72] PANITCH, ALYSSA, US
- [72] SEAL, BRANDON, US
- [72] WARD, BRIAN, US
- [71] PURDUE RESEARCH FOUNDATION, US
- [22] 2007-07-16
- [41] 2008-07-17
- [62] 2,689,296
- [30] US (60/880,137) 2007-01-10

[21] **2,898,243**

[13] A1

- [51] Int.Cl. A01N 43/90 (2006.01) A01N
43/40 (2006.01) A01P 7/04 (2006.01)
- [25] EN
- [54] SYNERGISTIC MIXTURES OF ANTHRANILAMIDE INVERTEBRATE PEST CONTROL AGENTS
- [54] MELANGES SYNERGIQUES D'AGENTS DE LUTTE CONTRE LES INVERTEBRES A BASE D'ANTHRANILAMIDE
- [72] ANNAN, ISAAC BILLY, US
- [72] FLEXNER, JOHN LINDSEY, US
- [72] PORTILLO, HECTOR EDUARDO, US
- [72] LAHM, GEORGE PHILIP, US
- [72] SELBY, THOMAS PAUL, US
- [72] STEVENSON, THOMAS MARTIN, US
- [71] E. I. DU PONT DE NEMOURS AND COMPANY, US
- [22] 2005-06-30
- [41] 2006-01-19
- [62] 2,812,975
- [30] US (60/584,601) 2004-07-01
- [30] US (60/666,073) 2005-03-29

[21] **2,898,340**

[13] A1

- [51] Int.Cl. E04B 1/24 (2006.01) E04B 1/19
(2006.01) E04C 3/32 (2006.01) E04C
5/06 (2006.01) E04C 5/18 (2006.01)
- [25] EN
- [54] GUSSET PLATE CONNECTION OF BEAM TO COLUMN
- [54] CONNEXION DE PLAQUES GOUSSET D'UNE POUTRE A UNE COLONNE
- [72] TRAN, ANDY THAO, US
- [72] HOUGHTON, DAVID L., US
- [72] ADAMS, JARED J., US
- [72] KARNS, JESSE, US
- [71] MITEK HOLDINGS, INC., US
- [22] 2013-11-27
- [41] 2014-05-30
- [62] 2,850,065
- [30] US (61/732,015) 2012-11-30
- [30] US (61/798,041) 2013-03-15

[21] **2,898,369**

[13] A1

- [51] Int.Cl. A61K 39/395 (2006.01) A61P
19/02 (2006.01) A61P 37/06 (2006.01)
- [25] EN
- [54] NOVEL USE OF IL-1BETA COMPOUNDS
- [54] NOUVELLE UTILISATION DE COMPOSES IL-1BETA
- [72] LOWE, PHIL, CH
- [72] GRAM, HERMANN, CH
- [72] JUNG, THOMAS, CH
- [72] WRIGHT, TIMOTHY, CH
- [72] MUNDEL, TREVOR, CH
- [71] NOVARTIS AG, CH
- [22] 2006-10-24
- [41] 2007-05-03
- [62] 2,626,214
- [30] US (60/730,435) 2005-10-26
- [30] US (60/742,125) 2005-12-02

Index of Canadian Patents Issued

August 11, 2015

Index des brevets canadiens délivrés

11 août 2015

356864 ALBERTA LTD.	2,717,112	ALLEN, ANDREW	2,592,357	AVERINK, JOHN M.	2,688,846
3M INNOVATIVE PROPERTIES COMPANY	2,594,253	ALLTON, RICHARD	2,784,455	AVRAMIDIS, KOSTAS S.	2,734,137
3X TECHNOLOGY	2,797,369	ALMA LASERS LTD.	2,526,671	AWN, WALID M.	2,811,250
A123 SYSTEMS LLC	2,677,847	ALMA LASERS LTD.	2,573,522	AYERS, CHARLIE	2,639,142
ABB TECHNOLOGY AG	2,765,464	ALMALKI, NAZIH	2,717,684	BACHERT, JOHN OLIVER	2,665,914
ABBOTT POINT OF CARE, INC.	2,785,648	ALOYS WOBben	2,766,723	BACHMANN, MARTIN	2,599,218
ABBOTTO, ALESSANDRO	2,670,983	ALSTOM RENEWABLE TECHNOLOGIES	2,784,455	BADRAK, ROBERT	2,753,573
ABBVIE IRELAND UNLIMITED COMPANY	2,811,250	ALSTOM TECHNOLOGY LTD	2,756,515	BAEK, IL-HYUN	2,785,862
ABE, YOSHIFUMI	2,648,252	ALSTOM TECHNOLOGY LTD	2,813,706	BAIG, ARIF ALI	2,779,451
ACCENTURE GLOBAL SERVICES LIMITED	2,597,872	ALTA DEVICES, INC.	2,819,005	BAILEY, CHRISTOPHER PAUL	2,674,655
ACHARD, JEAN-LUC	2,703,236	AMATO, TERI	2,756,857	BAKKER, JAN JOHN-LUC	2,690,622
ACL SERVICES LTD.	2,551,591	AMICUS THERAPEUTICS, INC.	2,571,602	BALACHANDRAN, KUMAR	2,633,786
ACTUANT CORPORATION	2,674,417	AMO DEVELOPMENT, LLC	2,688,850	BANCE, MANOHAR	2,764,763
ADAIR, RANDY W.	2,832,936	ANASTASIJEVIC, NIKOLA	2,627,291	BANERJEE, RAHUL	2,667,112
ADALIS CORPORATION	2,786,135	ANDERSON, CARTER R.	2,692,571	BARBE, FRANCOIS	2,659,328
ADAMS, NEIL PATRICK	2,753,612	ANDERSON, DAVID DELOYD	2,754,215	BARNAT, JAMES J.	2,667,660
ADAMS, ROY E.	2,528,107	ANDERSON, KARL GREGORY	2,619,195	BARON, GERHARD	2,760,441
ADAMSON, ROBERT BRUCE ALEXANDER	2,764,763	ANDERSON, MIKE	2,671,497	BARRETT, LOUIS	2,833,704
ADAMSON, ROBERT COLIN	2,740,086	ANDRICH, LYLE W.	2,721,701	ALEXANDER	2,755,445
ADAPTALL MANUFACTURING INC.	2,835,464	ANTON, BRYCE	2,599,811	BARRON, THOMAS J.	2,786,135
ADDEX PHARMA S.A.	2,744,138	ANTONELLI, MICHELLE	2,552,357	BASF SE	2,667,112
AFL TELECOMMUNICATIONS LLC	2,662,813	ANZURES, FREDDY A.	2,729,028	BASF SE	2,734,137
AGARWAL, ADITYA N.	2,632,679	APM TERMINALS MANAGEMENT B.V.	2,845,297	BASILEA PHARMACEUTICA AG	2,697,328
AGARWAL, NIPUN	2,651,637	APPLE INC.	2,652,567	BAUER, MONIKA	2,599,218
AGARWALA, CHANDRAKALA	2,571,602	ARNOLD SYSTEMS LLC	2,845,297	BAUMGARTNER, ARTHUR	2,671,497
AGARWALA, OM P.	2,571,602	ARR-MAZ PRODUCTS, L.P.	2,627,291	JAMES	2,667,112
AGASHE, PARAG A.	2,713,798	ARRIBAU, JORGE O.	2,610,699	BAUSANO, JASON	2,760,441
AGCO CORPORATION	2,847,627	ASAHI KASEI FIBERS	2,760,441	BAYER CROPSCIENCE AG	2,833,704
AGUILERA GALEOTE, JOSE ANTONIO	2,692,293	CORPORATION	2,754,625	BAYER INTELLECTUAL PROPERTY GMBH	2,833,704
AGULNIK, ANATOLY	2,729,028	VE INSAAT SANAYI VE TICARET LIMITED	2,825,305	BAYER MATERIALSCIENCE LLC	2,664,757
AHMAN, STEFAN OSCAR HUGO	2,819,005	SIRKETI	2,707,006	BAYLY, TIMOTHY K.	2,654,222
AIRBUS OPERATIONS LIMITED	2,740,962	ASTEC INDUSTRIES, INC.	2,819,309	BAZINET, MICHEL	2,802,637
AKIE, TAKASHIGE	2,616,467	ASTRAZENECA AB	2,683,420	BEATON, RICHARD J.	2,806,616
ALAM, ANTOINE	2,690,337	ATEN, JED A.	2,659,328	BECKER, DAVID L.	2,608,030
ALBANY ENGINEERED COMPOSITES, INC.	2,704,966	ATEX TECHNOLOGIES, INC.	2,647,698	BECKER, WULF	2,730,386
ALBEMARLE CORPORATION	2,687,895	ATITANIA LTD.	2,834,684	BECKMANN, ALFRED	2,670,659
ALBERT EINSTEIN COLLEGE OF MEDICINE OF YESHIVA UNIVERSITY	2,537,669	ATLAS COPCO ROCK DRILLS AB	2,498,324	BEETHAM, PETER R.	2,766,723
ALBERTSON, THOMAS	2,611,525	AURILIA, BRAD A.	2,491,161	BELCHER, TOM	2,656,557
ALCOA INC.	2,784,249	AUST, GILBERT MONROE, JR.	2,591,348	BELL, KENNETH FRAZER	2,621,842
ALFANO, NICHOLAS	2,592,357	AUTRAN, BRIGITTE	2,766,031	BELMONTE, OLIVIER	2,695,097
ALKON, DANIEL L.	2,659,242	AUWENS, JOHANNES	2,792,980	BEN MOUSSA, ALI	2,686,347
		CORNELIS LEONARDUS	2,567,497	BENDIX COMMERCIAL VEHICLE SYSTEMS LLC	2,604,447
		AVANTOR PERFORMANCE MATERIALS, INC.	2,595,735	BENNETT, CARTER CRITTENDEN	2,681,479
		AVENT, INC.	2,699,890	BENNETT, MATT BENNETZEN, JEFFREY L.	2,795,826

Index of Canadian Patents Issued
August 11, 2015

BENNINGHOFF, BERND	2,594,253	BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM	2,518,150	BURGESS, RICHARD	2,690,031
BENTLEY, ANDREW CHARLES	2,813,654	BOBSEIN, REX L.	2,608,300	BURGOS, INES	2,679,112
BENTON, WILLIAM J.	2,856,637	BODA, MALLIKARJUN	2,776,912	BURI, MATTHIAS	2,734,817
BENVENUTI, CRISTOFORO BERBEGAL PASTOR, VICENTE	2,727,194	BOEHRINGER INGELHEIM INTERNATIONAL GMBH	2,592,057	BURKE, JULIA	2,763,669
BERG, ERIC P.	2,731,679	BOEHRINGER INGELHEIM VETMEDICA GMBH	2,510,721	BURKETT, BRIAN	2,812,447
BERGKAMP, ALAN R.	2,548,822	BOELLUND, LARS	2,673,347	BURKHALTER, RENE	2,734,817
BERNSTEIN, BARRY M.	2,847,627	BOIERO, GIANLUCA	2,527,898	BURTON, KURT A.	2,669,620
BERSCH, ANDREAS	2,811,250	BOILY, SABIN	2,863,415	BUSS, ROBERT C.	2,595,735
BEUM, HEE TAE	2,688,025	BOONO, FRANCOISE	2,690,337	BYRUM, RANDAL T.	2,569,433
BEVERINA, LUCA	2,810,849	BORNAY RICO, DAVID	2,731,679	CA, INC.	2,483,233
BEYER, SARAH	2,834,684	BORRAN, MOHAMMAD J.	2,635,299	CABAN, ISRAEL	2,756,515
BEYER, SEBASTIAN	2,592,057	BOSETTI, CRIS KEVIN	2,798,980	CABOT SPECIALTY FLUIDS, INC.	2,856,637
BHATT, PRASHANT M.	2,667,112	BOSSE, ROGER	2,565,844	CADDELL, RICHARD	2,591,260
BHATTACHARYYA, ANIRUDDHA	2,784,249	BOSTON SCIENTIFIC LIMITED	2,679,112	CAI, ZHIJUN	2,798,755
BI, HAO	2,689,164	BOTT, RICHARD R.	2,472,725	CALLAHAN, PATRICK	2,721,701
BIANCHI, SERGIO	2,785,227	BOTTO, TANCREDI	2,676,965	CAMERON-MILLS, VERENA	2,433,250
BIOMERIEUX S.A.	2,620,220	BOTURA, GALDEMIR	2,812,447	CANCER ADVANCES, INC.	2,507,637
BISCARRAT, SANDRINE	2,690,337	BOUBEZ, TOUFIC	2,483,233	CANDIDO, WASHINGTON	2,783,276
BITTO, ENNIO	2,783,328	BOUIS, PAUL A.	2,595,735	CANRIG DRILLING TECHNOLOGY LTD.	2,815,598
BITTON, GABRIEL	2,681,397	BOULNOIS, JEAN-LUC	2,727,993	CARL FREUDENBERG KG	2,820,242
BITTROLF, GLENN FORD	2,683,420	BOURLIER, FLORENT	2,626,908	CARLSBERG RESEARCH	2,687,293
BJORCK, LARS	2,611,646	BOUTWELL, DOYLE F., JR.	2,753,573	CAO, LEI	2,507,637
BLACK & VEATCH HOLDING COMPANY	2,805,272	BOYD, JAMES W.	2,806,375	CAPLIN, MARTYN	2,786,135
BLACKBERRY LIMITED	2,549,277	BRACONNIER, JEAN-JACQUES	2,821,385	CARBONITUM ENERGY CORPORATION	2,741,811
BLACKBERRY LIMITED	2,592,357	BRARD, LAURENT	2,676,527	CARDENAS, ROBERT LEE	2,721,701
BLACKBERRY LIMITED	2,626,855	BRASSERIES KRONENBOURG	2,433,250	CARLFIELD, FRANCIS D.	2,721,701
BLACKBERRY LIMITED	2,676,203	BRAUN, MARCEL	2,783,328	CARMEL, AVIV	2,433,250
BLACKBERRY LIMITED	2,680,047	BREUER, CHRISTIAN	2,529,264	CAROLAN, SEAN	2,665,256
BLACKBERRY LIMITED	2,690,622	BREUER, HANS-PETER	2,801,943	CASSONE, DOMENICO	2,635,567
BLACKBERRY LIMITED	2,717,684	BRIDGEPORT FITTINGS, INC.	2,775,262	CAVALLINO, DAVIDE	2,652,204
BLACKBERRY LIMITED	2,725,665	BRILL, JEFF	2,635,567	CAVATORE, ORION A.	2,747,751
BLACKBERRY LIMITED	2,743,702	BRITVA, ALEXANDER	2,526,671	CAWOOD, MATTHEW D.	2,527,898
BLACKBERRY LIMITED	2,751,923	BRITVA, ALEXANDER	2,573,522	CAYWOOD, MATTHEW D.	2,786,135
BLACKBERRY LIMITED	2,752,058	BROVOLD, THOMAS	2,747,751	CERDA, LUISA NAVARRO	2,798,975
BLACKBERRY LIMITED	2,753,612	BROWN, JEREMY A.	2,764,763	CERTUSVIEW	2,779,451
BLACKBERRY LIMITED	2,759,277	BROWN, MATTHEW E.	2,633,458	TECHNOLOGIES, LLC	2,759,932
BLACKBERRY LIMITED	2,760,907	BROWN, MICHAEL STEPHEN	2,753,612	CESL LIMITED	2,683,506
BLACKBERRY LIMITED	2,761,066	BROWNE, THOMAS CARL	2,780,466	CGGVERITAS SERVICES SA	2,644,496
BLACKBERRY LIMITED	2,762,477	BRUBACKER, JASON D.	2,767,912	CHABANNE, HERVE	2,747,353
BLACKBERRY LIMITED	2,771,442	BRUN, SCOTT C.	2,811,250	CHACUN, SERGE	2,518,150
BLACKBERRY LIMITED	2,776,912	BRUNELLA, ANDRE	2,661,817	CHADA, SUNIL	2,687,202
BLACKBERRY LIMITED	2,798,755	BRUNNTHALLER, CHRISTOF	2,819,772	CHALLINOR, LEE	2,759,932
BLACKBERRY LIMITED	2,818,764	BTG INTERNATIONAL CANADA INC.	2,655,918	CHAMBERS, CURTIS	2,803,530
BLAINE, GEORGE R.	2,744,755	BUCHER, CHRISTIAN	2,697,328	CHAN, KIN CHOI	2,803,530
BLANC, ISABELLE	2,690,337	BUCKLEY, ADRIAN	2,690,622	CHAN, LEUNG CHOI	2,651,637
BLANCHARD, ARIANE	2,637,247	BUGENHAGEN, MICHAEL K.	2,656,409	CHANDRASEKAR, SIVANSANKARAN	2,637,804
BLANCHETTE ROCKEFELLER NEUROSCIENCES INSTITUTE	2,659,242	BUISER, MARCIA S.	2,679,112	CHANG, YONG-DEOK	2,677,967
BLANKENSHIP, PHILLIP	2,760,441	BUITENDIJK, DICK	2,681,044	CHANG, YONG-DEOK	2,767,904
BLD ORIENTAL, LTD.	2,597,400	BUJOLD, SERGE	2,863,415	CHANGCHUN INSTITUTE OF APPLIED CHEMISTRY,	
BLUE BELT TECHNOLOGIES, INC.	2,797,072	BULLEN, TERRY	2,739,109	CHINESE ACADEMY OF SCIENCES	
BLUM, JOHN N.	2,785,648	BULLMAN, DON	2,662,813	CHAREST, MARK G.	2,773,846
BLUME-PEYTAVI, ULRIKE	2,612,867	BULLOCK, SCOTT A.	2,785,267	CHAU, CHIEH-CHUN	2,767,912
BOARD OF REGENTS OF THE UNIVERSITY OF NEBRASKA	2,653,987	BURBIDGE, RICHARD CHARLES	2,760,907	CHAUDHRI, IMRAN	2,794,970
		BURBIDGE, RICHARD CHARLES	2,761,066	CHELLAPPA, SUDARSANAM	2,845,297
		BURCH, WADE F.	2,784,047	CHEMEL, BRIAN	2,818,105
		BURCKHART, ANTOINE	2,740,962	CHEMINET, HELENA	2,640,567
					2,681,479

Index des brevets canadiens délivrés
11 août 2015

CHEN, GANG	2,652,976	COSGROVE, TERENCE	2,700,818	DIETMEIER, KLAUS	2,599,218
CHEN, GUOCON	2,552,357	COSTO, ROBERT JAMES, JR.	2,632,386	DIRTT ENVIRONMENTAL	
CHEN, MING	2,823,137	COTE, JOCELYN	2,685,542	SOLUTIONS, LTD.	2,777,577
CHEN, TAO	2,516,296	COUSE, PETER FRANCIS	2,779,991	DITZINGER, GUNTER	2,697,328
CHEN, XIAOXI (KEVIN)	2,565,726	COUTANT, WILLIAM R.	2,608,300	DODERER, ALBERT	2,433,250
CHESTER, DAVID B.	2,633,858	COX, GERHARD	2,667,112	DODS, JEFFREY ALTON	
CHEVRON ORONITE COMPANY LLC	2,604,308	CRESPI, CHARLES L.	2,565,726	HUGH	2,717,684
CHEVRON PHILLIPS CHEMICAL COMPANY LP	2,608,300	CROWDER, WILLIAM	2,759,221	DOERFLER, WALTER	2,671,611
CHIANG, TING-KUANG	2,571,262	CRUCELL HOLLAND B.V.	2,582,057	DOLAN NORTHWEST, LLC	2,621,906
CHO, KWANG SU	2,673,501	CRUCELL HOLLAND B.V.	2,602,944	DOLBY LABORATORIES	
CHO, SOON HAENG	2,810,849	CRYDERMAN, AARON	2,794,970	LICENSING	
CHOMIK, RICHARD	2,715,420	CUEVAS, BRIAN J.	2,762,477	CORPORATION	2,860,180
CHOURSIYA, BHAWESH KUMAR	2,636,346	CUI, PENG	2,699,890	DOLD, JURGEN	2,636,383
CHRISTENSEN, GERALD TODD	2,605,477	CURRENCE, KEVIN L.	2,679,301	DOLL, KEVIN R.	2,576,347
CHRISTIE, GREG	2,845,297	CYMERMAN, GEORGE	2,805,272	DONITZKY, CHRISTOF	2,772,138
CHUNG, KIOSKY	2,813,786	CYTOS BIOTECHNOLOGY AG	2,599,218	DONZIER, ERIC	2,599,629
CHUNG, KYUNG HEE	2,673,501	DACOSTA, RALPH		DORIN, CLAIRE	2,622,116
CHURCH & DWIGHT CO., INC.	2,681,479	SEBASTIAN	2,724,973	DOSKOCZYNSKI, JOHN J.	2,785,648
CHURCH & DWIGHT CO., INC.	2,715,420	DAEDUCK FRD CO., LTD	2,827,085	DOUMA, ANNA C.	2,433,250
CID-NUNEZ, JOSE MARIA	2,744,138	DAENIKE, ANDREAS	2,802,078	DOWLING, ALAN JOHN	2,687,202
CIENA LUXEMBOURG S.A.R.L.	2,472,691	DAI, DZUNG G.	2,654,222	DRAVIDA, SUBRAHMANYAM	2,614,470
CLAEYS, SOFIE	2,504,911	DAIKIN INDUSTRIES, LTD.	2,750,903	DREHS, KAREN	2,839,590
CLARK, GLENN	2,841,467	DAIKIN INDUSTRIES, LTD.	2,778,909	DRESSLER, CRAIG RICHARD	2,636,346
CLARK, STANLEY R.	2,847,627	DAKOWSKI, MATHIEU	2,622,116	DREW, TERRENCE M.	2,615,354
CLEMENTE, THOMAS E.	2,653,987	DALBOW, GEOFFREY	2,728,266	DRIJFHOUT, JAN WOUTER	2,708,463
CLUNET, FRANCOIS	2,747,353	DALHOUSIE UNIVERSITY	2,764,763	DROBYCHEV, ALEXANDRE	2,747,746
CNH INDUSTRIAL AMERICA LLC	2,618,140	DALLAIRE, TOMMY	2,779,215	DROZD, JAMES MICHAEL	2,647,698
COCHET, AYSE	2,670,983	DALTON, JAMES MATTHEW	2,674,727	DTS (BVI) LIMITED	2,608,030
COFFENBERRY, BRIAN	2,704,966	DAMUDE, HOWARD GLENN	2,683,497	DU, GUANHUA	2,860,747
COGEN, KERRY L.	2,635,151	DANIEL, DAVID M.	2,811,522	DUBIC, MICHAEL G.	2,754,625
COHEN, DANIEL E.	2,811,250	DANLEY, THOMAS J.	2,610,999	DUBOIS, ESTELLE	2,697,328
COHEN, EDWARD H.	2,554,965	DARBY, PAUL M.	2,582,661	DUCLOS, OLIVIER	2,690,337
COLANTONIO, ANTONIO	2,742,029	DATUASHVILI, GIA	2,747,746	DUDDY, JOHN E.	2,580,295
COLEMAN, DONNIE S.	2,677,027	DAVIDSON, GRANT ALLEN	2,860,180	DUDEK, SIEGMUND	2,817,873
COLGATE-PALMOLIVE COMPANY	2,706,513	DAVIS, CHRIS	2,860,180	DUKE, DOUGLAS	2,662,813
COLGATE-PALMOLIVE COMPANY	2,839,590	DAVIS, NANCY	2,627,291	DUMAS, EMILY O.	2,811,250
COLIBRI HEART VALVE LLC	2,800,232	DAVIS, PHILLIP J.	2,801,695	DUMITRU, RAZVAN	2,653,987
COLLPLANT LTD.	2,582,051	DE BACKER, WILFRIED	2,671,275	DUN & BRADSTREET INC.	2,635,567
COLUCCI, DAVID A.	2,641,824	DE JONG, ANGELO	2,583,738	DURRANT, LINDA GILLIAN	2,663,994
COMBADIERE, BEHAZINE	2,612,867	DE JONG, MENNO	2,652,567	DUTTA, SANDEEP	2,811,250
COMCAST CABLE HOLDINGS, LLC	2,525,587	DE KRUIF, CORNELIS ADRIAAN	2,785,062	Dwyer, JOHANNA LISA	2,759,277
CONLON, SEAN P.	2,586,902	DE MOY, LEO G.	2,582,057	Dwyer, JOHANNA LISA	2,760,907
CONNOR, CHRISTOPHER WADE	2,829,365	DE SOUSA, MARIO CESAR	2,728,266	DYAX CORP.	2,761,066
CONSTANTIA TEICH GMBH	2,819,772	DEBLIEK, JOHN WESLEY	2,577,514	DYKSTRA, REGINA	2,554,965
COOK MEDICAL TECHNOLOGIES LLC	2,626,867	DECKER, GIFFORD	2,876,586	E. I. DU PONT DE NEMOURS AND COMPANY	2,654,816
COOPER, SCOTT	2,654,816	DELAGNEAU, HUBERT	2,763,605	EARNSHAW, ANDREW MARK	2,683,497
CORDIS CORPORATION	2,572,109	DENT, JEHNA	2,681,479	EARNSHAW, ANDREW MARK	2,760,907
CORNING CABLE SYSTEMS LLC	2,755,445	DEORKAR, NANDU	2,760,441	EBEID, NEVINE MAURICE	2,761,066
CORNING INCORPORATED CORPORATE ENVIRONMENTAL SOLUTIONS LLC	2,565,726	DEPPERMANN, KEVIN INC.	2,595,735	NASSIF	2,680,047
	2,784,249	DEPUY SYNTHES PRODUCTS, LLC	2,864,360	ECHOSTAR GLOBAL B.V.	2,785,062
		DEPUY SYNTHES PRODUCTS, INC.	2,611,525	EDELSBRUNNER, HERBERT	2,685,458
		DEPUY SYNTHES PRODUCTS, LLC	2,676,778	EDWARDS, STEPHEN K.	2,656,409
		DESIRAJU, GAUTAM R.	2,667,112	EFRAIMSSON, LARS	2,648,573
		DEVELOPMENTAL INDUSTRIES, INC.	2,775,385	EGNOR, DANIEL	2,600,685
		DEVLIN, CHRISTOPHER	2,727,993	EIHUSEN, JOHN A.	2,753,386
		DHILLON, NAVDEEP S.	2,633,458	EKHOLM, MAGNUS	2,689,647
		DI MAIUTA, NICOLA	2,782,431	ELECTRICITE DE FRANCE CORPORATION	2,703,236
		DIAZ, RALPH A.	2,690,031	ELLIA, ERIC J.	2,785,267
		DICKERSON, JAY R.	2,665,914	ELLIOTT, CHRISTOPHER J.	2,525,587
		DIEDRICHS, VOLKER	2,766,723	ELLIS, PAUL	2,679,112
					2,678,094

Index of Canadian Patents Issued
August 11, 2015

ELMER, KARL-HEINZ	2,719,344	FITZPATRICK, MICHAEL CONNOR	2,740,086	GENERAL ELECTRIC COMPANY	2,619,195
EMBARQ HOLDINGS COMPANY LLC	2,656,409	FLASINSKI, STANISLAW	2,653,987	GENERAL ELECTRIC COMPANY	2,636,346
EMERIC, PIERRE R.	2,785,648	FLETCHER, DAN	2,823,495	GENERAL MILLS	2,674,867
EMRICH, THOMAS	2,504,911	FLEXTRONICS AP LLC	2,654,422	MARKETING, INC.	2,778,024
ENDERT, GEROLD	2,622,584	FLOWSERVE MANAGEMENT COMPANY	2,763,605	GENEREUX, DARIN E.	2,823,137
ENDRESS+HAUSER FLOWTEC AG	2,783,328	FLYNN, RICHARD	2,635,567	GENG, SANPING	2,876,586
ENSCO INTERNATIONAL INCORPORATED	2,828,749	FOLLMAR, WILLIAM L.	2,584,897	GEOLOGICAL RENTALS & SERVICES, INC.	2,779,651
ENTRO INDUSTRIES, INC.	2,798,743	FOLSTAD, JENNIFER E.	2,674,867	GEORGE, EAPEN	2,704,147
ENVAC AB	2,689,647	FONDATION BETTENCOURT-SCHUELLER	2,612,867	GEORGIA-PACIFIC CHEMICALS LLC	2,794,827
ENZ, JEFFREY	2,674,867	FORSELL, PETER	2,451,853	GERALDS, TONY	2,815,598
EPPERSON, C. WILLIAM	2,652,204	FORSTALL, SCOTT	2,845,297	GERBER, ANDREW	2,592,057
ERK, PETER	2,667,112	FOSTER, GARETH	2,619,074	GESER, JOHANNES	2,784,249
ESTABLE, LUIS P.	2,549,277	FOSTER-MILLER, INC.	2,721,701	GHOSH, RAJAT	2,820,110
ESTELL, DAVID A.	2,472,725	FOX, DAVID K.	2,641,107	GIBIS, KARL-LUDWIG	2,756,515
ETHICON ENDO-SURGERY, INC.	2,569,433	FOX, MARION CATHERINE	2,725,665	GIBOWSKI, STEVEN RICHARD	2,671,611
ETHICON ENDO-SURGERY, INC.	2,576,347	FPINNOVATIONS	2,780,466	GIESECKE & DEVRIENT GMBH	2,801,794
ETHICON ENDO-SURGERY, INC.	2,586,902	FRABOULET, ERWANN	2,863,415	GILSON, PHILIPPE	2,647,698
ETHICON ENDO-SURGERY, INC.	2,589,149	FRAUNHOFER-GESELLSCHAFT ZUER	2,670,983	GINTHON, NEIL E.	2,611,629
EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH CERN	2,613,577	FOERDERUNG DER ANGEWANDTEN FORSCHUNG E.V.	2,793,107	GIRGIS, SAMI	2,833,704
EXPRESS MOBILE STORAGE HOLDING, LLC	2,727,194	FREDERICK, LAWRENCE J.	2,729,028	GLADBACH, ALEXANDRA	2,598,290
EXXONMOBIL RESEARCH AND ENGINEERING COMPANY	2,735,810	FREDERICKS, ROBERT A.	2,610,423	GLANBIA NUTRITIONALS (IRELAND) LIMITED	2,671,611
F. HOFFMANN-LA ROCHE AG	2,667,679	FRIESEN, KIM GENE	2,784,249	GLOSS, MICHAEL A.	2,704,966
F. HOFFMANN-LA ROCHE AG	2,781,133	FU, JAW	2,685,458	GOCAL, GREGORY FRANCIS	2,747,746
F. HOFFMANN-LA ROCHE AG	2,782,031	FU, PING	2,827,108	GOERING, JONATHAN	2,851,845
F. HOFFMANN-LA ROCHE AG	2,786,644	FUENZALIDA DIAZ, MIGUEL ANGEL	2,688,850	GOGA, JEAN-LUC CHRISTIAN	2,621,842
FACEBOOK, INC.	2,676,525	FUERST, DAN	2,714,696	GOHEEN, CHRISTOPHER	2,812,447
FAIN, LEE ANDREW	2,636,346	FUJIKURA LTD.	2,595,324	GOODRICH CORPORATION	2,600,685
FAIRHURST, JEANETTE L.	2,652,976	FUJIMOTO, JAMES	2,504,911	GOOI, ADRIAN	2,744,860
FALCINELLI, MICHAEL	2,641,824	FUJIREBIO EUROPE N.V.	2,615,354	GOOLE INC.	2,635,151
FALKINER, ROBERT J.	2,674,954	FUJITA, SUZANNE M.	2,759,221	GOOGLE INC.	2,851,845
FANDL, JAMES P.	2,652,976	FULLAGAR, DAVID	2,784,249	GORDON, MARK	2,734,137
FARINELLA, MICHAEL D.	2,721,701	FULMER, DENNIS	2,661,817	GORSCHBOTH, CLAUDIA	2,777,577
FAROOQ, AMJAD	2,839,590	GABA INTERNATIONAL AG	2,652,204	GOSLING, GEOFF	2,609,637
FARR, JEFFREY	2,759,932	GABRIEL, SARWAT	2,543,193	GOTOTHI.COM INC.	2,582,057
FAULKNER, KATHY	2,327,703	GALLO, CHRISTOPHER	2,823,137	GOOI, PATRICK	2,851,102
FAUVET, PATRICE	2,597,872	GANDIKOTA, VARADARAJU	2,661,817	GORDA, KEITH R.	2,687,202
FEIMER, JOSEPH L.	2,674,954	GANE, PATRICK A. C.	2,751,191	GOONDIE, JEROME	2,528,107
FELLER, FREDERICK, III	2,572,109	GANNON, DIANE	2,671,497	GOVENKAR, MANGALA	2,580,295
FENG, PAUL C. C.	2,653,987	GASKINS, SHERRY G.	2,831,241	GRAGNANI, ANDREA	2,638,631
FERA, VIRGINIE	2,681,479	GARBERS, CHRISTINE	2,765,123	GRAHAM PACKAGING COMPANY, L.P.	2,528,107
FERAG AG	2,704,872	GARCIA, CESAR G.	2,548,822	GRAHL, SCOTT	2,688,846
FERNANDEZ DELL'OCA, ALBERTO A.	2,676,778	GARCIA, RAUL JASSO SR.	2,582,661	GRAUMAN, JAMES S.	2,681,764
FIGUEIRA, MARIANNE M.	2,364,043	GARNEPUDI, SRIKANTH	2,622,116	GRAY, GEOF J.	2,730,386
FINN, JAMES NICHOLAS	2,840,653	GASKINS, SHERRY G.	2,472,725	GRAY, ROBERT CARY	2,528,107
FISCHER DE TOLEDO, PAULO	2,765,464	GENDRAUD, ALAIN DOMINIQUE	2,612,183	GREEN, COLIN R.	2,688,846
FISCHER, REINER	2,833,704	GENENCOR			
FISCHER, SCOTT R.	2,784,047	INTERNATIONAL, INC.			
FISH, R. DAVID	2,800,232	GENENTECH, INC.			

Index des brevets canadiens délivrés
11 août 2015

GREGAREK, ANDRE	2,801,794	HEGEDUS, ANDREAS G.	2,756,857	HUNGENBERG, HEIKE	2,664,757
GRILLBOT, LLC	2,848,801	HEIBEL, MARIJA	2,839,590	HUNTER DOUGLAS INC.	2,615,354
GRIMES, STEPHEN	2,507,637	HEIDECKE, KARSTEN	2,753,573	HUNTER, DOUGLAS A.	2,815,598
GRIMM, ELIZABETH	2,518,150	HEIM, MANFRED	2,801,794	HURD, PHILLIP W.	2,704,147
GUAN, LEI	2,765,513	HEIN, DAVE	2,471,176	HURLEY, THOMAS J.	2,794,970
GUERRA, ANTHONY	2,638,691	HEINEKEN TECHNICAL		HUSK, ART	2,635,567
GUHA, CHANDAN	2,537,669	SERVICES BV	2,433,250	HUSQVARNA AKTIEBOLAG	2,670,624
GUHR, WOLFGANG	2,646,811	HEISTEK, JOLANDA		HUTCHINSON, MICHAEL	2,515,001
GUIMBARD, JEAN-MICHEL		CAROLINA	2,433,250	HUYCK LICENSCO INC.	2,801,943
BERNARD	2,647,051	HEMANT	2,831,241	HYMA, STEVEN W.	2,784,047
GUIRGIS, MARIUS	2,797,072	HEMRAJANI, RAMESH R.	2,674,954	IFP ENERGIES NOUVELLES	2,580,295
GUMBRECHT, WALTER	2,510,721	HENEINE, WALID	2,569,747	IIZUKA, YUKINORI	2,679,297
GUNN, SCOTT EDWIN	2,876,586	HENGGE, ULRICH R.	2,594,253	IMBAULT, DIDIER	2,703,236
GUPTA, NITIN	2,651,637	HENNESSEY, JEREMIAH	2,795,826	INDUSTRIAL TURBINE	
GUPTA, SHAM	2,591,103	HENRIAT, PHILIPPE	2,678,094	COMPANY (UK) LIMITED	2,621,958
GUTWEIN, ROGER WILLIAM	2,829,365	HERAEUS MEDICAL GMBH	2,794,358	INDUSTRY-UNIVERSITY	
GYRO-TRAC CORPORATION	2,546,294	HERNANDEZ, DIDIER		COOPERATION	
HABERHAUSEN, GERD	2,504,911	HIPPOLYTE	2,577,514	FOUNDATION OF KOREA	
HABERMANN, PAUL	2,623,547	HEXAGON TECHNOLOGY AS	2,753,386	AEROSPACE	
HAEHL, MARK	2,763,605	HEXAL AG	2,640,127	UNIVERSITY	2,781,514
HAGER, STANLEY L.	2,654,222	HEY, KENNETH E.	2,750,606	INFINERA CORPORATION	2,571,262
HAGERMAN, JIM	2,655,918	HIGUCHI, KENICHI	2,673,385	INFINEUM INTERNATIONAL	
HAHN, ADAM	2,797,072	HIGUCHI, KENICHI	2,674,649	LIMITED	2,635,151
HAIDER, KARL W.	2,654,222	HILL'S PET NUTRITION, INC.	2,610,423	INNONIX TECHNOLOGIES,	
HAINES, BRADFORD	2,763,605	HILL, ALEXANDER JOHN	2,676,541	INCORPORATED	2,691,552
HALDOR TOPSOE A/S	2,698,407	HILLAN, KENNETH J.	2,612,183	INOUE, TOMOHIRO	2,679,297
HALDOR TOPSOE A/S	2,799,460	HIMSWORTH, HENRY		INPRO CORPORATION	2,622,517
HALLIBURTON ENERGY SERVICES, INC.		WILLIAM	2,838,896	INSTITUT POLYTECHNIQUE	
HALLIBURTON ENERGY SERVICES, INC.	2,449,789	HINEK, ALEKSANDER	2,603,102	DE GRENOBLE	2,703,236
HALLIBURTON ENERGY SERVICES, INC.		HINES, JOHN B.	2,704,147	INSULINE MEDICAL LTD.	2,681,397
HAMBLIN, CHRIS	2,765,123	HIRASAWA, HIDEYUKI	2,774,290	INTECH BIOPHARM LTD.	2,811,345
HAMMACK, ANTHONY D.		HOADLEY, DAVID	2,721,701	INTERCONTINENTAL GREAT	
HAN, SANG SUP	2,801,695	HOEGNASON, ALBERT	2,797,369	BRANDS LLC	2,652,204
HANSA MEDICAL AB	2,619,074	HOFFMAN, FRED W.	2,604,447	INTERLEMO HOLDING S.A.	2,619,074
HANSEN, LARS ELMEKILDE	2,626,867	HOFMANN, THOMAS FRANK	2,779,651	INTERROLL HOLDING AG	2,774,685
HANSEN, LARS KRESTEN	2,810,849	HOLE, DAVID PHILIP	2,759,277	INTERROLL HOLDING AG	2,817,873
HANSEN, MARCO	2,611,646	HOLE, DAVID PHILLIP	2,760,907	INTROGEN THERAPEUTICS,	
HANSEN, PETER FARKAS	2,673,347	HOLE, DAVID PHILLIP	2,761,066	INC.	2,518,150
BINDERUP		HOLL, NORBERT	2,777,886	INVENSYS SYSTEMS, INC.	2,647,242
HANTOS, ZOLTAN	2,673,347	HOLM, NIELS ERIK	2,811,777	ISEN, HENRIC	2,670,624
HARDY, MICHAEL THOMAS	2,610,845	HOLMDAHL, RIKARD	2,611,646	ISHII, MAKOTO	2,707,006
HARLEY, JAMES	2,676,203	HOMAN, HARVEY D.	2,671,275	ISLAM, M. KHALEDUL	2,549,277
HARRIS CORPORATION	2,472,691	HONECK, RANDALL G.	2,641,107	ISLEY, REGGALD EMORY	2,569,412
HARRIS CORPORATION	2,633,858	HONGPAISAN, JARIN	2,659,242	JACOBSON, BORIS S.	2,598,485
HARRIS CORPORATION	2,753,206	HONMA, TOSHIHIKO	2,592,772	JADIN, TAMELA SUZANNE	2,675,681
HARRIS CORPORATION	2,753,600	HONTZ, JEFFREY W.	2,849,541	JAIN, AVINASH	2,516,296
HARRIS CORPORATION	2,805,276	HORGER, ROBERT	2,784,249	JAIN, AVINASH	2,601,637
HARRIS CORPORATION	2,810,517	HORN, CARINA	2,782,031	JAIN, GIRISH KUMAR	2,714,112
HARRIS CORPORATION	2,811,266	HORN, GAVIN B.	2,713,798	JANESKY, LAWRENCE M.	2,567,098
HARRIS CORPORATION	2,811,522	HOSAKA, HIROSHI	2,648,252	JANNES, GEERT	2,504,911
HARTING GLADE, THOMAS		HOTSON, MATTHEW BRIAN	2,687,202	JARAMAZ, BRANISLAV	2,797,072
FRANCIS		HOWEY, EDWARD D.	2,652,204	JASHES MORGUES, MATILDE	2,801,844
HARVEY, GERRY JAY	2,827,108	HUANG, TAMMY T.	2,652,976	JASHES MORGUES, MATILDE	2,801,896
HASAN, EROL	2,755,445	HUAWEI TECHNOLOGIES CO., LTD.	2,765,513	JEHMLICH, RICO	2,702,725
HATANAKA, KEITA	2,700,818	HUAWEI TECHNOLOGIES CO., LTD.		JENDRO, GUENTHER	2,802,078
HATCH, PAUL	2,806,317	HUBBARD, PAUL	2,785,227	JENKINS, KEITH	2,619,074
HAUGER, BRYAN E.	2,763,669	HUBER, CHRISTOF	2,701,964	JENNINGS, PHILIP ANTHONY	2,663,994
HAUSBERGER, KLAUS	2,608,300	HUBER, RAINER	2,783,328	JENSEN, LEIF MOELLER	2,673,347
HAVENS, DAVID J.	2,650,003	HUBER, ROBERT	2,819,772	JEONG, HAE-JOO	2,629,998
HAYES, MICHAEL	2,753,573	HUEBNER, THOMAS	2,595,324	JEONG, HAE-JOO	2,637,804
HAYNES, LYNN C.	2,753,573	HUMAN MATRIX SCIENCES, LLC	2,780,717	JEONG, HAE-JOO	2,677,967
HE, GANG	2,652,204			JESSUP, MARK	2,637,804
	2,756,857			JFE STEEL CORPORATION	2,834,684
					2,679,297

Index of Canadian Patents Issued
August 11, 2015

JFE STEEL CORPORATION	2,749,409	KELLEY, BRIAN	2,543,193	KOREA INSTITUTE OF ENERGY RESEARCH	2,785,862
JI, KUM-RAN	2,637,804	KELLIS, JAMES T., JR.	2,472,725	KOREA INSTITUTE OF ENERGY RESEARCH	2,810,849
JIA, YONGKANG	2,798,755	KELLY, LESLIE A.	2,525,587	KOREA INSTITUTE OF ENERGY RESEARCH	2,690,129
JIAO, JUXUAN	2,823,137	KENMOCHI, KAZUHITO	2,679,297	KOREN, ZVI	2,819,772
JIMENEZ, FELIPE	2,603,102	KENOWSKI, MICHAEL A.	2,699,890	KORNFELD, MARTIN	2,667,660
JING, HANSONG	2,744,755	KERKHOFF, JONELL	2,784,249	KORVER, FLORIAN	2,820,242
JISHENG, LIANG	2,633,458	KERR, COLIN C.	2,610,699	KOSTIUK, GREG	2,619,195
JIVIDEN, VERIL	2,654,222	KERWITZ, YVONNE	2,622,584	KOTHNUR, VASANTH SRINIVASA	2,764,763
JM SMITH CORPORATION	2,686,276	KESSELMAN, ALEXANDER	2,747,746	KOTIYA, AKHILESH	2,579,458
JOENGREN, GEORGE	2,708,110	KEY ENERGY SERVICES, INC.	2,583,059	KRAEILING, VERENA	2,813,654
JOENSEN, FINN	2,698,407	KEY TECHNOLOGY, INC.	2,832,222	KRAFT FOODS R & D, INC.	2,614,038
JOHANSSON, JAN-ERIK	2,689,647	KEYS, SHANE	2,665,512	KRAGH, JULIAN EDWARD	2,763,669
JOHN BEAN TECHNOLOGIES CORPORATION	2,744,755	KHANDEKAR, AAMOD	2,626,807	KRAPFL, CLIFFORD	2,778,024
JOHNSON, ULF FRIDTJOF	2,648,573	KHANDEKAR, AAMOD D.	2,713,798	KRAUS, HAROLD G., JR.	2,759,277
JOHNSON & JOHNSON VISION CARE, INC.	2,783,276	KHANGAR, ABHIJEET A.	2,784,047	KREUZER, WERNER	2,771,442
JOHNSON, CHAD MICHAEL	2,618,140	KHATRI, AMIT	2,811,250	KREUZER, WERNER	2,815,760
JOHNSON, GLENN A.	2,833,769	KIDDE TECHNOLOGIES, INC.	2,695,097	KRIEG, NIKOLAJ	2,636,346
JOHNSON, GLENN A.	2,849,541	KIDIKIAN, JOHN	2,611,629	KRISHNAN, KANNAN	2,667,112
JOHNSON, JACK M.	2,735,810	KIEST, LARRY W. JR.	2,823,176	KROEHL, THOMAS	2,725,006
JOHNSON, JAMES ROLLIE	2,641,824	KIEST, LARRY W. JR.	2,820,799	KROGH, MIKKEL VERNER	2,833,704
JOHNSON, JEFFREY A.	2,569,747	KIEST, LARRY W. JR.	2,820,802	KRUEGER, STEPHEN	2,770,540
JOHNSON, JENNY A.	2,786,644	KIM, CHANG SOO	2,822,452	KRUEGER, THOMAS	2,647,051
JOHNSON, JUSTIN KYLE	2,792,980	KIM, CHUL HEE	2,714,476	KUENY, OLIVIER	2,637,804
JOHNSON, ROGER SCOTT	2,704,147	KIM, DONG WOOK	2,714,476	KUMAR, VIKRAM	2,670,659
JONASSON, JOHANN	2,797,369	KIM, JONG NAM	2,810,849	KUPER, WILLI	2,627,291
JONES, BRYN	2,621,958	KIM, JONG-HUN	2,637,804	KURODA, SHIGERU	2,804,496
JONES, DAVID L.	2,683,506	KIM, JOON-SOO	2,637,804	KURTZ, RON	2,820,242
JONES, J. MARK	2,783,276	KIM, KYU KWANG	2,676,527	KUTTEL, BEAT	2,786,644
JONES, ROBERT E.	2,832,222	KIM, WON-KYU	2,781,514	KWON, YONG-SIK	2,559,811
JORDAN, MICHAEL ALEX	2,652,567	KIM, YOUNG-EUN	2,785,862	KYGER, ERICH	2,483,233
JUHASZ, TIBOR	2,627,291	KIRKPATRICK, ROBIN		L'AIR LIQUIDE-SOCIETE ANONYME POUR	2,546,294
JUNG, WON-JAE	2,781,514	DUNCAN	2,714,234	L'ETUDE ET	2,690,031
JUNNURU, SRINIVAS	2,831,235	KIRSCHNER, JONATHAN	2,686,347	L'EXPLOITATION DES	
JUNNURU, SRINIVAS	2,831,241	KISHIMOTO, MOTOHISA	2,707,006	PROCEDES GEORGES	
JUNO MANUFACTURING, LLC	2,794,827	KISHIYAMA, YOSHIHISA	2,673,385	CLAUDE	
JX NIPPON MINING & METALS CORPORATION	2,648,252	KITANAKA, HIDEOTOSHI	2,806,317	LABBE, ETIENNE	
JY CAPITAL INVESTMENT LLC	2,647,698	KITTELMANN, OLAF	2,772,138	LABORATORIO DE	
KAASINEN, KIMMO	2,799,114	KITZMAN, KEVIN	2,784,249	DIAGNOSTICO GAM, S.A.	
AKILETI, VENKAT	2,636,346	KJELDSEN, ANDERS	2,652,567	LABORATORIO DE	
KALLEN, JON	2,795,826	KLEIN, CHERI E.	2,811,250	DIAGNOSTICO GAM, S.A.	
KALLIONIEMI, ANTTI	2,681,780	KNAPPER, BRIAN	2,820,040	LABRECQUE, BRENDAN	
KAMI, CHIKARA	2,749,409	KNUTH, MARK E.	2,656,557	LAGRANGE, TIMOTHY	
KAMPERMAN, NICODEMUS FREDERIKUS	2,670,092	KO, CHANG HYUN	2,810,849	EDWARD	
KANAAN, ABED	2,721,701	KOESTEL, ANGELA	2,595,324	LAIDIG, GUY J.	
KANARIS, ALEXANDER D.	2,619,247	KOGURE, SATOSHI	2,864,360	LAING, ERIC	
KANG, SHUFENG	2,823,137	KOHLI, RAJNISH	2,707,006	LAIR, JEAN-PIERRE	
KANIA, CHARLES M.	2,803,853	KOIVUNEN, KARI	2,706,513	LAMB, DEREK	
KAPOOR, RITESH	2,714,112	KOLICH, CHARLES H.	2,683,633	LAMBERTZ, BODO W.	
KARNI, ZIV	2,526,671	KOLLER, JEFFREY	2,687,895	LANDIS, JEREMY C.	
KARNI, ZIV	2,573,522	KOLON GLOTECH, INC.	2,759,221	LANDON, SHAYNE J.	
KAROW, MARGARET	2,652,976	KOMITSKY, IGOR	2,673,501	LANDRIC-BURTAIN, LAURE	
KATLAMA, CHRISTINE	2,612,867	KONE CORPORATION	2,739,446	LANGDON, KEVIN M.	
KATO, SHO	2,806,317	KONINGSTEIN, ROSS	2,681,780	LANSAGAN, ROBBIE	
KATTAINEN, ARI	2,681,780	KONINKLIJKE PHILIPS	2,544,860	LARAMEE, LOUISE	
KAUFMAN, STACY R.	2,686,276	ELECTRONICS N.V.	2,606,687	LARSSON, MIKAEL	
KAWASAKI JUKOGYO KABUSHIKI KAISHA	2,774,290	KOOKMIN UNIVERSITY INDUSTRY ACADEMY	2,781,514	LASCELLES, FRANCOIS	
KAYA, YUSUF	2,703,643	COOPERATION FOUNDATION	2,633,458	LAU, FRANCIS CHI NAN	
KEENER, STEVEN G.	2,632,679	KOPERSKI, KRZYSZTOF		LAUNAY, BERTRAND	
				LAWLOR, LAWRENCE J.	
				LAWSON, WILLIAM R.	
				LAYMAN, WILLIAM J., JR.	

Index des brevets canadiens délivrés
11 août 2015

LE BIAVANT, KRISTELL	2,626,908	LUNDBY, STEIN A.	2,601,637	MCKNIGHT, REBECCA	2,795,826
LEAN FOR LIFE PRODUCTS LLC	2,571,602	LUNDELL, ANDY	2,795,826	MCLEAN, ANDREW FENWICK	2,691,653
LECERF, DIDIER	2,523,797	LUNDQUIST, RASMUS	2,811,777	MCMILLAN, NANCY ANNE	2,725,665
LEDDUSIRE, RON	2,621,906	LUTZ, SILKE	2,622,584	MEDEIROS, FRANCO SILVA	2,779,451
LEE, GREGORY B.	2,784,941	LV, YANG	2,860,747	MEDTEC, INC.	2,728,266
LEE, JANG JAE	2,810,849	LYNN, TODD	2,760,441	MEDTRONIC MINIMED, INC.	2,832,936
LEE, KENNETH	2,782,256	M-QUBE, INC.	2,605,477	MEDTRONIC, INC.	2,676,541
LEE, SANG SU	2,827,085	MACDONALD, GREGOR JAMES	2,744,138	MEHMEDAGIC, ALEN	2,782,256
LEE, SEONG JUN	2,810,849	MACDONALD, TIMOTHY L.	2,679,301	MEIS, CHARLES STEVEN	2,798,980
LEICA GEOSYSTEMS AG	2,636,383	MACK, ARTHUR G.	2,687,895	MENG, QINGGUO	2,860,747
LEMAY, STEPHEN O.	2,845,297	MACOM, THOMAS E.	2,833,704	MENON, RAJEEV M.	2,811,250
LENKER, ZACH	2,795,826	MADSEN, JONAS	2,725,006	MENSING, SVEN	2,811,250
LEONARD, ROBERT SCOTT	2,779,451	MAEDA, HIROAKI	2,707,006	MESSIER-DOWTY LIMITED	2,780,993
LEOPOLD, ANDREW R.	2,671,275	MAGEE, SARA VEST	2,665,914	METSO PAPER, INC.	2,799,114
LEPPER, JOHN	2,783,276	MAGNA STEYR		MEYLAN, ARNAUD	2,725,979
LERNER, CHRISTIAN D.	2,767,912	FAHRZEUGTECHNIK AG & CO KG	2,650,003	MEYN, RAYMOND E.	2,518,150
LES INDUSTRIES STEELTEK INTERNATIONAL INC.	2,685,542	MAKINSON, JOHN D.	2,753,386	MHASHILKAR, ABNER	2,518,150
LESAGE, CLAUDE	2,829,601	MAKKI, KAMRAN	2,831,241	MICHAELI, DOV	2,507,637
LEVEL 3 COMMUNICATIONS, LLC	2,759,221	MALASSENET, FRANCOIS J.	2,747,751	MICHAELS, ALAN J.	2,633,858
LEVINE, HARRY IRA	2,652,204	MALENE, PAM	2,635,567	MICHAUD, GWENOLA	
LI, CHENG ZHANG	2,784,047	MALONEY, MICHAEL	2,778,104	CLAIRE MARIE	2,614,038
LI, CHENGYU	2,773,846	MANANDHAR, DINESH	2,707,006	MICLAU - S.R.L. INC.	2,829,601
LI, DONGSHENG	2,839,487	MANDL, KAREN	2,674,867	MICROLINE SURGICAL, INC.	2,727,993
LI, DONGSHENG	2,876,716	MANGANO, DENNIS T.	2,602,291	MIDDLETON, ANDREW	2,784,249
LI, JIAN	2,823,137	MANI, MADHUSUDHANAN	2,636,346	MIGUEZ, CARLOS B.	2,364,043
LI, JU	2,860,747	MANN, THOMAS	2,721,701	MIHALOS, MIHAELOS N.	2,652,204
LI, YANMEI	2,818,105	MANNS, JAMES	2,652,204	MIKI, NOBUHIKO	2,674,649
LI, YOUNXIN	2,860,747	MARCHAUD, DELPHINE	2,697,328	MILLER, JAMES G.	2,528,107
LI, ZHONGSHENG	2,823,137	MARCHISIO, GIOVANNI B.	2,633,458	MILLER, JAMES L.	2,615,354
LICOULAS, TED	2,662,813	MARCZOK, PETER	2,833,704	MILLS, E. STEVEN	2,583,349
LICHTE, ANDREA	2,579,458	MARI, CLAUDIO, MARIA	2,670,983	MILOSAVLJEVIC, NENAD	2,799,114
LIGHTHOUSE TECHNOLOGY & CONSULTING CO. LTD.	2,707,006	MARILYN J. ENTERPRISES INC.	2,455,423	MILWAUKEE ELECTRIC TOOL CORPORATION	2,784,047
LIM, MIRANDA BING YING	2,743,702	MARINA BIOTECH, INC.	2,622,584	MINNICH, KEITH R	2,678,871
LIN, JIN-JIE	2,732,480	MARKEVICH, KORY ROBERT	2,551,591	MIRBACH, ALI	2,609,637
LIN, RENHE	2,803,853	MARKOVIC, ZORAN	2,607,191	MISSALLA, MICHAEL	2,692,571
LIN, SHIH-MING	2,695,261	MARKOVITS ROJAS, ALEJANDRO	2,827,108	MITCHELL, THOMAS	2,763,669
LINENKUGEL, DUANE	2,586,902	MARKOVITZ, CRAIG S.	2,797,072	MITEL NETWORKS	
LING, TIEN-FENG	2,806,389	MARTIN, JAMES EDWARD	2,614,038	CORPORATION	2,779,991
LINK, HELMUT D.	2,802,078	MARTIN, JOEL H.	2,652,976	MITHEN, RICHARD	2,327,703
LISTELLO, JENNIFER	2,864,360	MASHALKAR, MANOJ	2,714,112	MITROVIC, MILAN	2,812,447
LITENS AUTOMOTIVE GMBH	2,646,811	MASSACHUSETTS INSTITUTE OF TECHNOLOGY	2,595,324	MITSUBISHI ELECTRIC CORPORATION	2,806,317
LITTLE, HERBERT ANTHONY	2,753,612	MASTERS, DAVID B.	2,548,822	MITTS, THOMAS	2,603,102
LIU, WANHUI	2,860,747	MASTERS, STEVEN J.	2,766,031	MIYANO, TOMOYUKI	2,707,006
LLOYD, ADAM MARTYN	2,813,654	MATERI, WAYNE PAUL	2,741,811	MLADOSICH, JOSEPH, M.	2,595,735
LMK TECHNOLOGIES, LLC	2,820,799	MATHEWS, CHRISTOPHER	2,687,202	MLYNARZ ZYLBERBERG, GERALDINE	2,801,844
LMK TECHNOLOGIES, LLC	2,820,802	JOHN	2,669,620	MLYNARZ ZYLBERBERG, GERALDINE	2,801,896
LMK TECHNOLOGIES, LLC	2,822,452	MATLACK, MICHAEL P.	2,647,242	MOBERG, SHELDON B.	2,832,936
LMK TECHNOLOGIES, LLC	2,823,176	MATTAR, WADE M.	2,676,203	MODILIS HOLDINGS LLC	2,795,265
LO, LOK YUEN	2,691,552	MAY, DARRELL REGINALD	2,472,691	MOMENTIVE PERFORMANCE MATERIALS INC.	
LOCKSTEDT, ALAN W.	2,818,105	MAYER, MICHAEL	2,785,227	MONROE, KEVIN	2,636,107
LOEBEL, NICOLAS	2,573,757	MAZZUCCO, CHRISTIAN	2,785,286	MONSANTO TECHNOLOGY LLC	2,662,813
LOHR, JOACHIM	2,855,856	MCCALL, MICHAEL J.	2,797,072	MOMENTIVE PERFORMANCE MATERIALS INC.	2,636,107
LOHRENTZ, RANDY	2,847,627	MCCANDLESS, BENJAMIN	2,679,112	MONROE, KEVIN	2,662,813
LOMBERTY, MARC	2,667,660	MCCARTHY, MARY	2,690,337	MONSANTO TECHNOLOGY LLC	2,653,987
LONG, GARY L.	2,589,149	MCCORT, GARY	2,840,653	MOODY, JIM	2,864,360
LONGHURST, PHILIP	2,619,074	MCHUGH, MICHAEL	2,794,970	MOOG INC.	2,797,072
LORBIECKI, LEANN	2,831,235	MCKEDY, GEORGE E.	2,735,065	MOORE, MICAH N.	2,677,027
LORBIECKI, LEANN	2,831,241	MCKENNA, SIMON	2,760,441	MOORE, MICAH N.	2,654,222
LOVORN, JAMES R.	2,801,695	MCKINNEY, TIM			
LUMMIS, WES	2,627,291				

Index of Canadian Patents Issued
August 11, 2015

MORAN, ANTHONY JOHN	2,621,958	NEUSY, PHILIPPE	2,472,691	ORDING, BAS	2,845,297
MORGAN, FREDERICK M.	2,640,567	NEWCASTLE INNOVATION	2,665,512	ORTHO-MCNEIL-JANSSEN	
MORGAN, JEROME R.	2,576,347	LIMITED	2,583,059	PHARMACEUTICALS,	
MORGAN, MIA	2,635,567	NEWMAN, FREDERIC M.	2,641,107	INC.	2,744,138
MORGENSTERN, JARED S.	2,676,525	NEWTON, ALBERT	2,781,133	ORTIZ, MARK S.	2,569,433
MORINI, MARIO	2,690,739	NEWTON, NICOLAS	2,471,176	OUTOTEC OYJ	2,692,571
MORPHO	2,644,496	NEXEN GROUP, INC.	2,820,040	OWEN OIL TOOLS LP	2,777,886
MORPHO CARDS GMBH	2,780,717	NG, YIN MING SAMSON	2,671,497	PAGANI, GIORGIO	2,599,811
MORRELL, COLIN	2,841,467	NGAN, DANNY YUK KWAN	2,677,839	PALANKI, RAVI	2,670,983
MORRILL, ROBERT J.	2,656,409	NGUYEN, THANG T.	2,633,458	PALANKI, RAVI	2,626,807
MORRIS, RUSSELL L.	2,754,215	NGUYEN, THIEN	2,804,496	PALAZZOTTO, JOHN D.	2,713,798
MORRIS, STUART DAVID	2,551,591	NHK SPRING CO., LTD.	2,616,467	PANAS, MARIE	2,604,308
MORRISON, SCOTT	2,483,233	NICHIHA CORPORATION		PANASONIC INTELLECTUAL	2,635,567
MORRISS, DAVID	2,637,907	NIELSEN, POUL ERIK		PROPERTY	
MORTKO, ROBERT A.	2,805,272	HOJLUND	2,698,407	CORPORATION OF	
MOSER, DANIEL	2,636,383	NIELSEN, STEVEN	2,759,932	AMERICA	2,855,856
MOTOROLA MOBILITY, INC.	2,689,164	NIKE, LEO	2,835,464	PANIAGUA, DAVID	2,800,232
MOTOROLA SOLUTIONS, INC.	2,729,028	NIKITCZUK, JASON J.	2,715,420	PANZNER, STEFFEN	2,622,584
MUCCI, DAVID	2,763,669	NIKOU, CONSTANTINOS	2,797,072	PAPADOPOULOS, NICHOLAS	
MUELLER, MANFRED	2,702,725	NISHIMURA, AKITO	2,714,696	J.	2,652,976
MUGRACE, BENJAMIN	2,688,850	NISHIO, MAMORU	2,774,290	PARADIGM GEOPHYSICAL	
MUHONEN, KALLE	2,799,114	NKT CABLES GROUP A/S	2,648,573	CORPORATION	2,690,129
MULTI-HOLDING AG	2,702,725	NOEL, THOMAS OLIVIER		PARADIGM GEOPHYSICAL	
MULTISORB TECHNOLOGIES, INC.		MARIE	2,577,514	LTD.	2,690,129
MUMM, JOHN B.	2,794,970	NOI LAB INC.	2,825,305	PARK, EUI-JUN	2,637,804
MURAKAMI, SHINJI	2,518,150	NOISHIKI, YASUHARU	2,825,305	PARK, EUI-JUN	2,677,967
MURPHY, DANIEL P.	2,750,903	NOLES, JOE R., JR.	2,635,151	PARK, JONG HO	2,810,849
MURRELL, J. COLIN	2,571,262	NORDCO INC.	2,806,375	PARK, JUN SEOK	2,781,514
MURTHY, RAVI	2,364,043	NOV CONDOR, LLC	2,754,625	PARK, SANG-DO	2,785,862
MUTHER, CHRISTOPH	2,651,637	NOVARTIS AG	2,671,740	PARK, SUNG MEE	2,673,501
MUYZERT, EVERHARD JOHAN	2,819,309	NTT DOCOMO, INC.	2,673,385	PARK, SUNG-WOO	2,677,967
MYERS, ANDREW G.	2,614,038	NTT DOCOMO, INC.	2,674,649	PARSCHE, FRANCIS E.	2,811,522
NABROTZKY, EDMUND SIEGFRIED	2,767,912	NTT ELECTRONICS CORPORATION	2,802,666	PARSCHE, FRANCIS EUGENE	2,753,206
NADLER, JERRY L.		NUCELIS INC.	2,656,557	PARSCHE, FRANCIS EUGENE	2,753,600
NAGAI, NORIHIKO	2,771,641	NUTLEY, BRIAN	2,677,157	PARSCHE, FRANCIS EUGENE	2,805,276
NAGAR, RON	2,679,301	NUTLEY, KIM	2,677,157	PARSCHE, FRANCIS EUGENE	2,810,517
NAGY, ERVIN D.	2,802,666	O'BRIEN, DAVID JOHN	2,691,653	PARSCHE, FRANCIS EUGENE	2,811,266
NAGY, LASZLO	2,681,397	O'CONNOR, AIDAN	2,679,112	PARTRIDGE, NEIL	2,665,914
NAKAGAWA, KINYA	2,717,664	O'DONOGHUE, DENIS A.	2,625,197	PASZTOR, EGON	2,600,685
NAKAMURA, TAKESHI	2,627,291	OBERG, FREDRIK	2,591,348	PATENT-TREUHAND-	
NAKATA, HIROSHI	2,749,409	OCHI, YASUSHI	2,597,400	GESELLSCHAFT FUER	
NAM, SUNG-CHAN	2,648,252	OELSCHNER, MAXI	2,620,220	ELEKTRISCHE	
NANDA, SANJIV	2,749,409	OHMER, HERVE	2,823,495	GLUEHLAMPEN MBH	2,529,264
NANDAKUMAR, KUTTY SELVA	2,785,862	OHMURA, SHUJI	2,804,496	PATRIARCA, GIORGIO	2,670,983
NARESSI, ALEXANDRE	2,614,470	OKA, MASAHIKO	2,750,903	PATTON, WAYNE F.	2,565,844
NASH, JORGE A.	2,611,646	OKANISHI, KEN	2,750,903	PAYNE, DAVID S.	2,794,970
NATIONAL RESEARCH COUNCIL OF CANADA	2,597,872	OKAUCHI, HIRONORI	2,774,290	PEARSON, THOMAS E.	2,813,706
NATURALIS S.A.	2,786,135	OLDCASTLE BUILDING		PEER, RICHARD DAVID	2,632,386
NEDERLANDSE ORGANISATIE VOOR	2,364,043	PRODUCTS CANADA, INC. / LES MATERIAUX		PEM MANAGEMENT, INC.	2,778,104
TOEGEPAST-NATUURWETENSCHAPP	2,827,108	DE CONSTRUCTION		PEPSICO	2,779,651
ELIJK ONDERZOEK TNO	2,670,092	OLDCASTLE CANADA, INC.	2,638,674	PERICOR THERAPEUTICS, INC.	2,602,291
NEKHAYEV, DMITRY	2,685,458	OLSON, ERIC	2,674,867	PERKINELMER LAS, INC.	2,565,844
NEKULA, LAMBERT	2,819,772	OMYA INTERNATIONAL AG	2,734,817	PERKINS, DREW D.	2,571,262
NELSON, DANIEL	2,654,816	OMYA INTERNATIONAL AG	2,782,431	PERMUY, ALFRED	2,599,629
NESAKUMAR, EDWARD J.	2,636,107	ONDINE INTERNATIONAL LTD.	2,573,757	PESACH, BENNY	2,681,397
NEU, DOROTHY	2,678,871	ONGLEY, CHRISTOPHER D.	2,607,191	PETERSON, ARNOLD N.	2,683,420
NEUMANN, BRETT	2,704,147	ONYX THERAPEUTICS, INC.	2,629,084	PETERSON, DIANE L.	2,498,324
		OPHARDT, HEINER	2,609,637	PETROVIC, DRAGAN	2,855,856
		ORACLE INTERNATIONAL CORPORATION	2,651,637	PETTMAN, ROGER	2,700,818
				PHELAN, JOHN CHRISTOPHER	2,671,740
				PHELPS, GREGORY C.	2,641,107

Index des brevets canadiens délivrés
11 août 2015

PHILIPP, DIETER	2,820,110	RAFIQUE, ASHIQUE	2,652,976	ROBIDOU, HERVELINE	2,747,353
PHILIPPOT, VINCENT	2,622,116	RAGOZA, EVGENY	2,690,129	ROBINSON, RICHARD SCOTT	2,706,513
PHILIPS SOLID-STATE LIGHTING SOLUTIONS, INC.	2,640,567	RAHN, PHILLIP RAILWAY EQUIPMENT COMPANY, INC.	2,864,360	ROBY, PHILIPPE	2,565,844
PHILLIPS, JAMES MILTON	2,792,980	RAINES, GARRY F.	2,641,107	ROCHE DIAGNOSTICS GMBH	2,504,911
PHONAK AG	2,685,458	RAINEY, DONALD FRANK	2,785,267	ROCKWOOL	
PICO LIFT	2,637,907	RAISE PRODUCTION, INC.	2,675,681	INTERNATIONAL A/S	2,673,347
PIER, MICHAEL T.	2,806,375	RAJAIAH, JAYANTH	2,823,495	RODRIGUEZ, RICHARD	2,671,497
PIERCE, ANDREW ELIOT	2,701,964	RAKIJAS, MICHAEL	2,779,451	ROGERS COMMUNICATIONS	
PIHAJOKI, JARI-PEKKA	2,799,114	RAKSI, FERENC	2,721,679	INC.	2,638,691
PIPOL, JUSTIN J.	2,806,375	RAMAKRISHNAN, INDUMATHI	2,627,291	ROGERS COMMUNICATIONS	
PISCOPO, PETER	2,715,420	RAMASWAMY, ARUN	2,636,107	ROLF, LEE KARL	2,742,029
PLACE, BRENT K.	2,674,417	RAMESH, RAJAGOPAL	2,654,816	ROLLAT, ALAIN	2,838,896
PLANT BIOSCIENCE LIMITED	2,327,703	RAMESH, RAJARAM	2,518,150	ROMITO, MATT	2,821,385
PLANT, TOMMY G.	2,833,769	RAMSEIER, MARCEL	2,633,786	RONDON, ISAAC J.	2,735,810
POBURSKY, KEVIN J.	2,652,976	RAO, CHANDRA B.	2,704,872	ROPER, RICHARD R.	2,554,965
POCHMAN, LUBOS	2,633,458	RATHMAN, JOHN	2,803,853	ROSE, LINDA	2,828,749
PODSADECKI, THOMAS J.	2,811,250	RAUCHHAUS, UNA	2,608,300	ROSTRUP-NIELSEN, THOMAS	2,635,567
POFFENROTH, JOSHUA JAMES	2,717,112	RAVVE, IGOR	2,622,584	ROUBAL, EDWARD	2,698,407
POHER, CLAUDE	2,640,037	RAYAVARAPU, VENKATA RATNAKAR RAO	2,690,129	ROUSSY, RAYMOND J.	2,666,636
POITZSCH, MARTIN	2,676,965	RAYAVARAPU, VENKATA RATNAKAR RAO	2,760,907	ROYALTY, REED NATHAN	2,827,026
POLIMETLA, SIVAPRASAD	2,636,346	RAYMOND, DALE W.	2,761,066	RUFFO, RICARDO	2,833,704
POLLNER, REINHOLD B.	2,582,661	RAYTHEON COMPANY	2,677,839	RUNSTEDLER, CHRISTOPHER	2,670,983
POLOCOSER, MITICA	2,828,045	RAYTHEON COMPANY	2,598,485	JAMES	2,725,665
POMMIER, NICOLAS	2,625,314	REAPPLIX APS	2,721,679	RUNYAN, MAX	2,632,679
POSSET, UWE	2,670,983	RECKITT & COLMAN (OVERSEAS) LIMITED	2,811,777	RUSH, FRANCES	2,721,701
POULOSE, AYROOKARAN J.	2,472,725	RECKMANN, UDO	2,678,094	RV LIGHTING	2,691,552
POWERS, THOMAS H.	2,794,970	REDDY, BAIREDDY RAGHAVA	2,833,704	RYAN, DACEY J.	2,779,215
POZZI, ALEXANDER NICHOLAS	2,849,541	REDMOND, JERALD	2,765,123	RYAN, TIMOTHY R.	2,667,541
PRAMMER, MANFRED G.	2,449,789	REESE, MICHAEL	2,676,541	RYAN, WALTER N.	2,626,867
PRATT & WHITNEY CANADA CORP.	2,607,191	REGENERON	2,647,242	RYBCZYNSKI, PHILIP J.	2,688,850
PRATT & WHITNEY CANADA CORP.	2,611,629	PHARMACEUTICALS, INC.	2,678,094	SAARIKIVI, PEKKA	2,799,114
PRATT & WHITNEY CANADA CORP.	2,638,840	REGIE AUTONOME DES TRANSPORTS PARISIENS	2,652,976	SABO, DALE	2,592,713
PRATT, BARRY	2,742,029	REGIER, BERNARD D.	2,667,660	SACHS, VICTOR	2,691,653
PRC-DESOTO INTERNATIONAL, INC.	2,803,853	REITERER, HARALD	2,847,627	SAEED, SAAD	2,629,998
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	2,767,912	REMINGTON, RICH	2,801,943	SAINI, RAJESH K.	2,767,804
PRUIJN, GERARDUS JOZEF MARIA	2,708,463	RENNER, PATRICK	2,635,567	SAINT-GOBAIN GLASS	
PRYSMIAN AUSTRALIA PTY LTD	2,701,964	REPLICOR INC.	2,801,794	FRANCE	2,637,247
PYRCH, RANDALL S.	2,820,242	RETUTA, SALVE	2,806,616	SAKAMOTO, ICHIRO	2,742,230
QU, BINGYU	2,765,513	REVOLYMER (U.K.) LIMITED	2,525,587	SAKASHITA, SHIGETO	2,679,297
QU, SHOUXING	2,798,755	RHODIA OPERATIONS	2,700,818	SALAGNAD, CHRISTOPHE	2,623,547
QU, SHOUXING SIMON	2,771,442	RIALS, JOSEPH ROSS	2,821,385	SALFORD GROUP INC.	2,688,846
QUALCOMM INCORPORATED	2,516,296	RIBBLE, BRUCE	2,847,627	SAMSUNG ELECTRONICS	
QUALCOMM INCORPORATED	2,601,637	RICHARDSON, ALAN S.	2,635,567	CO., LTD.	2,629,998
QUALCOMM INCORPORATED	2,614,470	RIDER, TERRY L.	2,801,943	SAMSUNG ELECTRONICS	
QUALCOMM INCORPORATED	2,626,807	RIEDER, ALFRED	2,806,616	CO., LTD.	2,637,804
QUALCOMM INCORPORATED	2,635,299	RIGAL, ISABELLE	2,775,385	SAMSUNG ELECTRONICS	
QUALCOMM INCORPORATED	2,713,798	RING, LEV	2,783,328	CO., LTD.	2,677,967
QUALCOMM INCORPORATED	2,725,979	RINKO, KARI J.	2,678,094	DEUTSCHLAND GMBH	2,623,547
QUILL, JASON LLOREN	2,676,541	RIPPERGER, GARY LEE	2,795,265	SANWALD, ERICH	2,833,704
QUINN, LEONARD A.	2,604,447	RISLEY ENTERPRISES LTD.	2,683,632	SAUERWEIN, CHRISTOPHER	
RADICAL WATERS INTERNATIONAL LIMITED	2,714,234	RISOM, SEBASTIAN	2,569,412	T.	2,847,627
		RIVAL SOCIETE EN COMMANDITE	2,623,547	SAULNIER-SHOLLER,	
		RL SOLUTIONS	2,863,415	GISELLE	2,667,112
		ROBERTS, KIM B.	2,735,065	SAWAHASHI, MAMORU	2,676,527
			2,472,691	SAWAHASHI, MAMORU	2,673,385
				SAXELL, HEIDI EMILIA	2,674,649
				SCARINCI, THOMAS	2,621,958
				SCHAFFER, HANS	2,612,867

Index of Canadian Patents Issued
August 11, 2015

SCHALL, GUNTHER	2,637,247	SHI, LILI	2,764,530	SPENCER, CHARLES JEFFREY	2,794,827
SCHARNER, ENGELBERT	2,819,772	SHIBANUMA, TAKASHI	2,778,909	SPINAL USA, INC.	2,792,980
SCHEDL, ADOLF	2,819,772	SHIMAOKA, MOTOMU	2,554,965	SPOTTISWOODE, MICHAEL	2,740,962
SCHICKANEDER, CHRISTIAN	2,640,127	SHIROKAZE, JUNICHI	2,825,305	SPRAGUE, EDWARD E.	2,571,262
Schlumberger Canada Limited	2,599,629	SHMUNK, DMITRY V.	2,608,030	SPRINGER, TIMOTHY A.	2,554,965
Schlumberger Canada Limited	2,614,038	SHOSEYOV, ODED	2,582,051	SRB ENERGY RESEARCH	
Schlumberger Canada Limited	2,676,965	SHUTACK, KEVIN P.	2,715,420	SARL	2,727,194
SCHMIDT, JAMES R.	2,847,627	SICHUAN SUNFOR LIGHT CO., LTD.	2,773,846	SRINIVASAN, VIVEK	2,595,324
SCHMITT, LARS	2,820,110	SIEBENS, LARRY N.	2,776,706	SRISATHAPAT,	
SCHMITT, NATHALIE	2,433,250	SIEGEL, DIONICIO R.	2,767,912	CHALIRMKIERT	2,832,936
SCHMITZ, NICOLE	2,599,218	SIEMENS		STACHON, WALT	2,798,670
SCHNEIDER ELECTRIC INDUSTRIES SAS	2,782,256	AKTIENGESELLSCHAFT	2,725,006	STAEGER, MICHAEL A.	2,674,867
SCHNEIDER ELECTRIC IT CORPORATION	2,641,824	SIEMENS HEALTHCARE DIAGNOSTICS		STANZEL, MANFRED	2,510,721
SCHNEIDER ELECTRIC USA, INC.	2,784,941	PRODUCTS GMBH	2,579,458	STARK, TIMO DOMINIKUS	2,779,651
SCHNEIDER, GUENTER	2,692,571	SIMOES, FELIPE OLIVEIRA	2,751,923	STATE GRID CORPORATION	
SCHNELL, CHRISTIAN RENE	2,625,314	SIMOES, FELIPE OLIVEIRA	2,752,058	OF CHINA	2,823,137
SCHNELLE, SCOTT T.	2,806,389	SIMON, ERIC A.	2,706,513	STATE GRID HEBEI	
SCHOTTNER, GERHARD	2,670,983	SIMONNEAUX, YANN	2,780,993	MAINTENANCE BRANCH	2,823,137
SCHRAMM, VERN L.	2,537,669	SIMPSON STRONG-TIE COMPANY, INC.	2,732,480	STAUBER, HANS ULRICH	2,704,872
SCHUETZ, MICHAEL	2,620,220	SIMPSON, THOMAS J.	2,655,918	STAUDINGER, HERBERT	2,715,817
SCHUETZE, CHRISTIAN	2,783,328	SINGH, RAKESH KUMAR	2,676,527	STECKMAN, DIRK M.	2,747,751
SCHUMACHER ELECTRIC CORPORATION	2,591,103	SINGH, SANDIP	2,742,029	STEELE, GEOFF	2,823,495
SCHUMACHER, JAMES F.	2,699,890	SIROTA, DIMITRI	2,483,233	STEELE, MICHAEL S.	2,784,047
SCHWARTZ, ERIC	2,647,051	SJUNGARGARD, PETTER	2,740,962	STEGER, RICHARD	2,760,441
SCHWARZENTRUBER, PATRICK	2,782,431	SK INNOVATION CO., LTD.	2,810,849	STEGMEIER, PETER	2,569,412
SCHWINLER, NEIL S.	2,786,135	SKADHAUGE, BIRGITTE	2,433,250	STEIGERWALD	
SCHYNDEL, ANDRE JOHN VAN	2,776,912	SKAHILL, LARRY	2,635,567	ARZNEIMITTELWERK	
SCUTT, JAMES NICHOLAS	2,687,202	SKY LINE CRANES & TECHNOLOGIES LTD	2,665,256	GMBH	2,670,659
SEDLAR, ERIC	2,651,637	SLADE, LOUISE	2,652,204	STEIN, HANAN	2,582,051
SEEGER, JOEL	2,831,241	SLOAN VALVE COMPANY	2,793,607	STEIN, LOUIS EDWARD	2,671,497
SEIBOLD, JON D.	2,674,867	SLY, PETER	2,610,845	STEINER, LORI	2,781,133
SEIDEL, EIKO	2,855,856	SMED, MOGENS	2,777,577	STEINKE, NELLIE	2,782,031
SEJOURNE, JEROME	2,774,685	SMITH INTERNATIONAL, INC.	2,632,386	STEVENS, SEAN	2,652,976
SELIG SEALING PRODUCTS, INC.	2,776,912	SMITH, DANIEL W.	2,839,590	STEWARD, LYNN IVOR	
SEMYANKO, IVAN	2,691,653	SMITH, ERIC	2,652,976	THOMAS	2,621,958
SENVION SE	2,756,515	SMITH, HARLAN B.	2,798,743	STEWART, NEAL G.	2,691,552
SENVION SE	2,770,540	SMITH, KENT A.	2,777,577	STICHTING VOOR DE	
SETTER, WILLIAM JAMES	2,809,288	SMITH, STEPHEN P.	2,818,105	TECHNISCHE	
SHAN DONG LUYE PHARMACEUTICAL CO., LTD.	2,750,606	SMITH, STEVEN DARYL	2,839,590	WETENSCHAPPEN	2,708,463
SHANGGUAN, DONGKAI	2,860,747	SMRFLLC	2,683,633	STOKER, SANDY	2,635,567
SHAROYAN, DAVIT E.	2,654,422	SNECMA	2,577,514	STONESTREET, ARLIE D., II	2,778,024
SHAW, ALAN	2,806,389	SNECMA	2,615,354	STROUMEVA, DIMITRINA	
SHELL INTERNATIONALE RESEARCH	2,622,517	SNECMA	2,775,262	STRYKER IRELAND LIMITED	2,625,197
MAATSCHAPPIJ B.V.	2,671,497	SNECMA	2,798,743	SU, YONGJIE	2,823,137
SHELL INTERNATIONALE RESEARCH	2,683,632	SOLENIS TECHNOLOGIES	2,615,354	SUBRAMANYAM, RAVI	2,706,513
MAATSCHAPPIJ B.V.	2,576,347	CAYMAN, L.P.	2,625,314	SUBSEA 7 LIMITED	2,838,896
SHELTON, FREDERICK E., IV	2,629,084	SOLOVYOV, STANISLAV E.	2,626,908	SUKOPP, MARTIN	2,667,112
SHENK, KEVIN D.	2,688,850	SONG, DONG-IL	2,647,051	SULEM, FIRMANSYAH	
SHETH, KAMLESH A.	2,823,137	SONG, QIFENG	2,838,896	KUNCOKO	2,751,923
SHI, FENGXIANG	2,554,965	SONKYO ENERGY, S.L.	2,806,389	SULEM, FIRMANSYAH	
SPEIER, INGO	2,731,679	SPENER OSSA, EUGENIO	2,794,970	KUNCOKO	2,752,058
SPENCER OSSA, EUGENIO	2,606,687	SPENCER OSSA, EUGENIO	2,629,998	SULLAIR CORPORATION	2,591,260
SPENCER OSSA, EUGENIO	2,801,844	SPENCER OSSA, EUGENIO	2,823,137	SUN, CONGCONG M.	2,629,084
SPENCER OSSA, EUGENIO	2,801,896	SPENCER OSSA, EUGENIO	2,731,679	SUN, SHENG	2,742,029
SPENCER OSSA, EUGENIO	2,801,844	SPNR OIL SANDS	2,606,687	SUN, SHUJUN	2,543,193
SPNR OIL SANDS	2,793,107	PARTNERSHIP		SUNSTREAM CORPORATION	2,750,606
PARTNERSHIP	2,750,606	SUNSTREAM CORPORATION			

Index des brevets canadiens délivrés
11 août 2015

SURECAV LTD	2,639,142	THE GOVERNMENT OF THE	TYCO FIRE & SECURITY
SURINENI, SHRAVAN K.	2,614,470	UNITED STATES AS	GMBH 2,677,839
SUZUKI, TAKASHI	2,760,907	REPRESENTED BY THE	TYCO HEALTHCARE GROUP
SUZUKI, TAKASHI	2,761,066	SECRETARY OF THE	LP 2,629,027
SWAYZE, JEFFREY S.	2,576,347	DEPARTMENT OF	TYCO HEALTHCARE GROUP
SWELLTEC LIMITED	2,677,157	HEALTH AND HUMAN	LP 2,685,717
SYNCRUDE CANADA LTD. IN		SERVICES, CENTERS FOR	UGLVIG, LAURIDS 2,652,567
TRUST FOR THE		DISEASE CONTROL AND	ULTRA ELECTRONICS ICE,
OWNERS OF THE		PREVENTION	INC. 2,778,024
SYNCRUDE PROJECT	2,820,040	THE HOSPITAL FOR SICK	UNICAL AG S.P.A. 2,690,739
SYNGENTA PARTICIPATIONS		CHILDREN	UNITED STATES POSTAL
AG	2,687,202	THE MONADNOCK	SERVICE 2,583,349
SYNGENTA PARTICIPATIONS		COMPANY	UNIVERSITA DEGLI STUDI DI
AG	2,798,670	THE NIELSEN COMPANY	MILANO - BICOCCA 2,670,983
SZEKELY, ALEX	2,715,420	(US), LLC	UNIVERSITE CHARITE-
TACKEN, ROLAND ANTHONY	2,670,092	THE NORDAM GROUP, INC.	UNIVERSITATSMEDIZIN
TAKAHASHI, ATSUSHI	2,561,274	THE PROCTER & GAMBLE	BERLIN 2,612,867
TAKEBAYASHI, KAZUAKI	2,648,252	COMPANY	UNIVERSITE PIERRE ET
TALWAR, MUNISH	2,714,112	THE PROCTER & GAMBLE	MARIE CURIE PARIS 6 2,612,867
TAM, SAMUEL WAISING	2,654,422	COMPANY	UNIVERSITEIT ANTWERPEN 2,583,738
TAPPE, MICHAEL	2,688,025	THE UNIVERSITY OF	UNIVERSITY HEALTH
TARANTA, CLAUDE	2,667,112	WARWICK	NETWORK 2,724,973
TARGET BRANDS, INC.	2,831,235	THIELEN, C. JOSEPH	UNIVERSITY OF GEORGIA
TARGET BRANDS, INC.	2,831,241	THIELERT, WOLFGANG	RESEARCH
TARTER, KEVIN J.	2,685,843	THOEN, LORNE	FOUNDATION, INC. 2,717,664
TAYLOR, LARRY	2,666,636	THOMAS & BETTS	UNIVERSITY OF VIRGINIA
TEIKOKU PHARMA USA, INC.	2,754,215	INTERNATIONAL INC.	PATENT FOUNDATION 2,679,301
TEIXEIRA, SCOTT M.	2,699,890	THOMAS & BETTS	UNLIMI-TECH SOFTWARE
TELECOM ITALIA S.P.A.	2,527,898	INTERNATIONAL, INC.	INC. 2,674,655
TELEFONAKTIEBOLAGET L		THOMAS & BETTS	UOP LLC 2,785,286
M ERICSSON (PUBL)	2,633,786	INTERNATIONAL, INC.	UPC BROADBAND
TELEFONAKTIEBOLAGET L		THOMAS, NATALIE	OPERATIONS B.V. 2,567,497
M ERICSSON (PUBL)	2,708,110	THOMASSEN, MARCEL	UPPAL, ASHOK 2,674,954
TELEFONAKTIEBOLAGET LM		THOMPSON, BRIAN JAMES	UROLOGICA AG 2,451,853
ERICSSON (PUBL)	2,684,657	THOMPSON, ROBERT B.	UROVALVE, INC. 2,671,275
TELETHON INSTITUTE FOR		THORHAUGE, MAX	UTZINGER, STEPHAN 2,599,218
CHILD HEALTH		TIEDEMANN, EDWARD G., JR.	VAILLANT, ANDREW 2,806,616
RESEARCH	2,610,845	TILTON, FREDERICK T.	VAKHARIA, OMAR 2,586,902
TENDYRON CORPORATION	2,839,487	TIMPERMAN, EUGENE L.	VALLALA, VIJAY 2,782,256
TENDYRON CORPORATION	2,876,716	TINTILLIER, REMY	VALLETTE, RONALD 2,798,975
TENNY, NATHAN EDWARD	2,725,979	TITANIUM METALS	VAN BOEKEL, MARTINUS
TER MEULEN, JAN HENRIK	2,582,057	CORPORATION	ADRIANUS MARIA 2,708,463
TERPSTRA, KAROLYN	2,798,670	TODD, JOHN MICHAEL	VAN DE VORST, LAMBERTUS
TESCOM CORPORATION	2,674,727	TOP MARK MECHANICAL	THEODORUS GERARDUS 2,670,092
TEVA PHARMACEUTICALS		EQUIPMENT LIMITED	VAN DEN BRINK, EDWARD
AUSTRALIA PTY LTD	2,663,994	TORIMOTO, HIDEYUKI	NORBERT 2,582,057
THAMRIN, CINDY	2,610,845	TORRES, JAVIER	VAN ERT, DANIEL E. 2,806,375
THE BOEING COMPANY	2,605,977	TOTH, AKOS	VAN MECHELEN, JOHANNES
THE BOEING COMPANY	2,632,679	TOURABI, ALI	REINIER 2,433,250
THE BOEING COMPANY	2,669,620	TRABANCO-SUAREZ,	VAN ORDEN, BRAD W. 2,765,680
THE BOEING COMPANY	2,798,980	ANDRES AVELINO	VAN OS, MARCEL 2,845,297
THE CBR INSTITUTE FOR		TRAN, TAM	VAN VENROOIJ, WALTHERUS
BIOMEDICAL		TREMBLAY, ERIC	JACOBUS WILHELMUS 2,708,463
RESEARCH, INC.	2,554,965	TREND MICRO	VAN WAETERMEULEN,
THE COCA-COLA COMPANY	2,686,347	INCORPORATED	XAVIER ALAIN MARIER 2,833,704
THE COLEMAN COMPANY,		TRETYAKOV, ALEXANDER	VANDE VELDE, VINCENT 2,598,290
INC.	2,685,843	TRICO PRODUCTS	VAPOR TECHNOLOGIES, INC. 2,552,357
THE FOLGER COFFEE		CORPORATION	VASAN, KEERTHI 2,636,346
COMPANY	2,829,365	TROXLER ELECTRONIC	VCVC III LLC 2,633,458
		LABORATORIES, INC.	VEOLIA WATER
		TRUSSLER, RICHARD M.	TECHNOLOGIES, INC. 2,678,871
		TSAN, ALISON	VERDOODT, LIA 2,504,911
		TURK, DOUGHAN A.	VERHEEM, JOHANN B. 2,683,675
		TUSK, CARSTEN	VERMA, KAUSHAL K. 2,785,648

Index of Canadian Patents Issued
August 11, 2015

VERNA, RAFFAELLO	2,747,751	WENNEMER, DIETMAR	YELTON, DENNIS J.	2,605,977
VINTON, MARK STUART	2,860,180	FRANK	YEUNG, ALLAN	2,820,040
VIOLA, FRANK J.	2,629,027	WENNEMER, DIETMAR	YOKOYAMA, HIROYASU	2,679,297
VITAN, CRAIG ROBERT	2,636,346	FRANK	YOON, YEO-IL	2,785,862
VLASIC, EDWARD	2,611,629	WERJEFELT, BERTIL R. L.	YOSHIMURA, AKIRA	2,648,252
VOGLER, KLAUS	2,772,138	WHEATON, MICHAEL	YOUNG, GORDON PETER	2,761,066
VOGT, ANNIKA	2,612,867	WHITMORE, WILLET F., III	YOUNG, GORDON PETER	2,760,907
VOGT, SEBASTIAN	2,794,358	WHITTEN, RONALD S.	YOUSEF, FAISAL J.	2,820,242
VON BORSTEL, REID W.	2,691,552	WIJAYANATHAN,	YU, JUNG-PIL	2,629,998
VORS, JEAN-PIERRE	2,664,757	MAIYURAN	YU, JUNG-PIL	2,637,804
VOSS, BODIL	2,698,407	WIJAYANATHAN,	YU, MICHAEL XINGYI	2,751,923
VOSSLOH-WERKE GMBH	2,815,760	MAIYURAN	YUAN, ZHIRUN	2,780,466
VRLJES, LJUBISA	2,607,191	WILDER, ELIZABETH ANNE	ZAHNNEN, JAMES L.	2,798,975
VRSIM, INC.	2,795,826	WILL, STEPHEN G.	ZAK, JEFFREY	2,756,515
W. L. GORE & ASSOCIATES, INC.	2,765,680	WILLEY, WILLIAM DANIEL	ZANGI, KAMBIZ	2,633,786
W. L. GORE & ASSOCIATES, INC.	2,766,031	WILLIAMS, DAVID A.	ZBORAY, DAVID	2,795,826
W.W. GRAINGER, INC.	2,840,653	WILLIAMS, TALY	ZEIGLER, JANA	2,666,636
WACKER NEUSON PRODUCTION AMERICAS LLC	2,638,631	WILSON, BRIAN C.	ZHANG, HAO	2,773,846
WADDING, DAN	2,635,567	WILSON, DAVID EDWARD	ZHANG, HONGJIE	2,773,846
WALDEMAR LINK GMBH & CO. KG	2,802,078	WILSON, JOHN R.	ZHANG, KAI	2,724,973
WALKER, JOHN LAWRENCE	2,792,980	WILSON, ROGER F.	ZHANG, MIN	2,654,816
WALKER, KEITH A.	2,656,557	WOCKHARDT RESEARCH	ZHANG, MING	2,773,846
WALKER, LAMAR	2,783,276	CENTRE	ZHANG, MINGXU	2,823,137
WALLACE, MATTHEW	2,795,826	WOLCOTT, RANDALL	ZHANG, XIAO	2,780,466
WALTON, JAY RODNEY	2,614,470	WOLTERS, THOMAS	ZHANG, XUEMEI	2,860,747
WANG, DANIEL	2,783,276	WOMACK, JAMES EARL	ZHAO, KUN	2,773,846
WANG, HUISUN	2,572,109	WOMEN & INFANTS	ZHOU, FENGMEI	2,860,747
WANG, JUN	2,823,137	HOSPITAL	ZHOU, HAN-JIE	2,629,084
WANG, RU T.	2,647,698	WOODS, ETHAN	ZHOU, JIAN	2,735,065
WANG, XUEBIN	2,823,137	WORDSWORTH, GARY	ZHOU, NING	2,652,204
WARD, DAVID	2,751,191	WOTJKOWSKI, MACIEJ	ZHU, QUINN QUN	2,683,497
WARE, GARY	2,641,824	WRIGHT, DAVID HOWELL	ZHU, XIAOXIANG	2,688,850
WARFEN, KARSTEN	2,809,288	WRIGHT, ROBERT L.	ZIMERI, JEANNY E.	2,652,204
WARRIAN, KEVIN J.	2,851,845	WU, DONGHUI	ZIMMERMAN, PATRICK J.	2,751,191
WARRIAN, KEVIN J.	2,859,102	WU, DONGHUI	ZIN, BENEDICT L.	2,515,001
WATSON, SUSAN A.	2,507,637	WU, JIAO	ZOCHER, FRANK	2,623,547
WATTS, RAYMOND F.	2,635,151	WU, WEI-HSIU	ZTE CORPORATION	2,687,293
WAVELIGHT GMBH	2,772,138	WUTHRICH, TIMOTHY KARL	ZTE CORPORATION	2,764,530
WEATHERFORD TECHNOLOGY HOLDINGS, LLC	2,751,191	WYATT, PETER JONATHAN	ZUMBRUNN, ROLAND	2,636,383
WEATHERFORD TECHNOLOGY HOLDINGS, LLC	2,753,573	WYETH	ZUSER, WILHELM	2,819,772
WEATHERFORD TECHNOLOGY HOLDINGS, LLC	2,811,268	X-TECHNOLOGY SWISS GMBH	ZUTTER, ULRICH	2,667,679
WEAVER, RICHARD L.	2,455,423	XSPPLATFORMS HOLDING	2,676,059	
WEEKS, DONALD P.	2,653,987	B.V.	2,713,798	
WEGER, DONALD E.	2,747,751	XU, GUOPING	2,794,827	
WEGGEMAN, MIRANDA	2,602,944	XUE, LIXIA	2,771,442	
WEIDEMANN, RALF	2,529,264	YAMADA, YASUFU	2,687,293	
WEIGHTMAN, ROBIN	2,784,249	YAMADA, YASUHIRO	2,765,513	
WEINBERG, JERRY L.	2,647,698	YAMASAKI, HISANORI	2,778,909	
WEIS, NORBERT	2,820,110	YAMASHITA, YOSHINORI	2,802,666	
WEISS, KEVIN B.	2,471,176	YAMKA, RYAN MICHAEL	2,806,317	
WEISS, RAM	2,681,397	YANG, MINA	2,806,317	
WENCHELL, THOMAS	2,685,717	YANG, TAI-HER	2,610,423	
		YAO, BOYAN	2,860,747	
			2,668,303	
			2,823,137	

Index of Canadian Applications Open to Public Inspection

July 26, 2015 to August 1, 2015

Index des demandes canadiennes mises à la disponibilité du public

26 juillet 2015 au 1 août 2015

1910852 ONTARIO INC.	2,875,349	BERGER, REGIS	2,841,708	CLARETTI, ROBERTO	2,880,319
1QB INFORMATION TECHNOLOGIES INC.	2,880,303	BERKUN ENERGY LLC	2,868,197	CLARK, JAMES COLIN	2,877,935
AIR PRODUCTS AND CHEMICALS, INC.	2,879,118	BERUBE, SYLVAIN	2,841,708	COCA, FLORIN	2,877,624
ALECU, DANIEL	2,879,892	BIOSENSE WEBSTER (ISRAEL) LTD.	2,879,041	CODET INC.	2,877,257
ALEXANDER, JAMES R.	2,841,468	BIOSENSE WEBSTER (ISRAEL) LTD.	2,880,214	COLLEVECHIO, SCOTT	2,880,076
ALEXANDER, JON	2,880,403	BIOSENSE WEBSTER (ISRAEL), LTD.	2,880,215	CONDELLO, ANTHONY	2,878,304
ALEXANDER, JON	2,880,405	BLUE CARBON SOLUTIONS INC	2,835,792	CONDELLO, ANTHONY	2,879,177
AMERICAN GREETINGS CORPORATION	2,861,853	BOEHME, AXEL	2,843,668	SALVATORE	2,880,458
AMSTED RAIL COMPANY, INC.	2,880,684	BOEHNEN, PATRICK	2,860,371	COULOMBE, STEPHANE	2,841,636
ANDREWS, MICHAEL	2,880,139	BOEHNEN, PATRICK	2,861,454	COUDIEN LP	2,868,736
ANDRISIN, JOHN J., III	2,880,081	BORNTRAGER, MICHAEL	2,872,239	COUDIEN LP	2,869,044
ANTHONY, INC.	2,877,557	BOROUCHAKI, HOUMAN	2,879,576	CRUTCHER, BERNARD C.	2,880,129
ARANYI, ERNEST	2,868,736	BOTZER, LIOR	2,880,215	CUMMINS, MICHAEL D.	2,880,658
ARANYI, ERNEST	2,869,044	BOURGAULT, STEPHANE	2,841,708	DAHLGREN, SCOTT	2,841,500
ARMOCK, MARK	2,880,278	BOURGOIN, RENAUD	2,841,708	DANIEL, JEAN-MARC	2,879,576
ARROW, KEVIN	2,870,246	BOYLE, BRUCE	2,880,115	DEEP GREEN USA, LLC	2,871,467
ARTWOHL, PAUL J.	2,877,557	BRAND, STEVEN J.	2,841,409	DEERE & COMPANY	2,853,139
ASCENSION TECHNOLOGY CORPORATION	2,880,677	BRANDON, BRIAN D.	2,871,467	DEFRANKS, MICHAEL S.	2,881,101
ASCIOLLA, THOMAS J.	2,851,300	BRANDT SANZ, MIGUEL	2,841,024	DEL VECCHIO, ORIN	2,880,658
ASHE, WESTLEY S.	2,880,677	BRAUNSTEIN, ALFRED	2,841,370	DELAGE, CHRISTOPHE	2,879,576
ASHWORTH, CHRISTOPHER K.	2,877,935	BRAWER, EDWARD	2,841,371	DESROSIERS, CHRISTIAN	2,880,458
ATABEY, FUAT	2,879,928	BREDEWEG, MARK ALLEN	2,880,278	DIAMANT, RONALD ALAN	2,878,602
AUDET, GILBERT	2,877,257	BRISCOE, MICHAEL A.	2,841,500	DIAZ CAMPOS, MERY	2,880,050
AUDET, HUBERT	2,877,257	BROOKS, ANDREW	2,877,984	DOCHERTY, MICHAEL E.	2,868,702
AUERBACH, SHMUEL	2,880,214	BRYSON, MICHAEL L.	2,879,036	DOWCO, INC.	2,880,403
AUSTIN, JAMES A., III	2,859,532	BUENO HERRERA, GRECIA ANDREA	2,880,936	DOWCO, INC.	2,880,405
AUSTIN, JAMES A., III	2,859,680	BUILDING MATERIALS INVESTMENT	2,879,036	DREAMWELL, LTD.	2,881,101
AUSTIN, JAMES A., III	2,860,371	CORPORATION	2,878,816	DU, NAIYING	2,880,662
AUSTIN, JAMES ALLEN, III	2,861,454	BURROWES, THOMAS GEORGE	2,879,036	DUBHEY, GIRJESH	2,880,662
AXTELL, CRAIG DEON	2,878,602	C. H. & I. TECHNOLOGIES, INC.	2,879,609	DUNN, CHARLES BRANDON	2,881,173
BADESZA, SANTOKH S.	2,878,304	CAN-ROSS ENVIRONMENTAL SERVICES LTD.	2,843,668	DUONG, HIEN	2,879,923
BADESZA, SANTOKH S.	2,879,177	CARCOUSTICS	2,843,668	DYCK, CLARENCE	2,855,381
BAILLARGEON, PAUL D.	2,880,874	TECHCONSULT GMBH	2,843,668	DYCK, CLARENCE	2,879,588
BAJEKAL, SANJAY	2,876,750	CARROLL, MAUREEN	2,868,702	ECOLE DE TECHNOLOGIE SUPERIEURE	2,880,458
BAR-TAL, MEIR	2,880,214	CARROLL, TIMOTHY J.	2,880,126	EDGAR, TED	2,841,314
BAR-TAL, MEIR	2,880,215	CASADO MAGANA, ENRIQUE JUAN	2,869,686	EDGAR, TERRY	2,841,314
BARR, BRIAN CHANDLER	2,880,319	CENTRO DE INVESTIGACION EN MATERIALES AVANZADOS, S.C.	2,880,936	ELECTRONICS AND TELECOMMUNICATIONS RESEARCH INSTITUTE	2,880,594
BARROS, JOAO BOSCO DE	2,866,770	CGG SERVICES SA	2,879,033	ELEFTHERIOU, ANDREAS	2,879,892
BARTHOLOMEW, JOHN C.	2,880,057	CHAPIN MANUFACTURING, INC.	2,880,565	ENDERLE, ALYSSA	2,868,702
BAUER HOCKEY CORP.	2,841,674	CHAPUT, IVANHOE P.	2,880,129	ENGLAND, PETER BARRY	2,840,688
BEERER, MARGIE A.	2,879,036	CHEN, HONG-JYH	2,878,575	ENNS, JOHN E.	2,875,047
BEIJING CHINA-POWER INFORMATION TECHNOLOGY CO., LTD.	2,871,435	CHEN, SHU-LU	2,879,932	EVANS, NATHAN D.	2,880,057
BELL, KEN	2,878,294	CHEN, SHU-LU	2,879,932	EXTRERRAN WATER SOLUTIONS ULC	2,891,856
BELVAL, FREDERIC	2,879,713	CHEN, SHU-LU	2,879,932	FENIX OUTDOOR AB	2,880,630
BEN ZRIHAM, YANIV	2,880,214	CHEN, SHU-LU	2,879,932	FENTON, COLIN	2,842,604
BENNIS, CHAKIB	2,879,576	CHEN, SHU-LU	2,879,932	FERENBOK, JOSEPH	2,841,370
BERGEN, HARVEY G.	2,841,188	CHEN, SHU-LU	2,879,932	FITZGERALD, GERALD	2,843,668

Index of Canadian Applications Open to Public Inspection

July 26, 2015 to August 1, 2015

FLORES GALLARDO, SERGIO GABRIEL	2,880,936	HUR, NAM-HO IFP ENERGIES NOUVELLES	2,880,594 2,879,576	LED SMART INC. LEE, ALBERT	2,880,707 2,878,575
FLORES, RUDY C.	2,843,306	ILLINOIS TOOL WORKS INC.	2,872,239	LEE, DOUGLAS WALKER	2,891,856
FMR LLC	2,880,119	INTELLISERV		LEE, JAE-YOUNG	2,880,594
FONTAINE, JAMES R.	2,880,565	INTERNATIONAL		LEFEBVRE, JACQUES	2,880,662
FORD, THOMAS STEVEN	2,869,074	HOLDING, LTD.	2,841,500	LEGOUX, JEAN-GABRIEL	2,879,713
FORELUX INC.	2,879,932	IRISSOU, ERIC	2,879,713	LEITCH, OLAN	2,879,036
FORREST, EARL DAVID	2,861,454	ISHIKIRIYAMA, MAMORU	2,879,605	LEMNIOS, CHRISTINE	2,861,454
FRIEDL, JOHANN	2,880,630	JENKINS, THOMAS S.	2,880,049	LENNOX INDUSTRIES INC.	2,878,272
FRIESEN, A. PHILIP	2,841,188	JONES, ANDREW	2,841,279	LENNOX INDUSTRIES INC.	2,880,051
GAONJUR, RAJESH	2,840,823	JORDAN, DAVID J.	2,875,047	LES TOURBIERES BERGER	
GAYTAN, LUCERO GUZMAN	2,843,668	JUDD, THOMAS D.	2,878,602	LTEE	2,841,708
GENERAL ELECTRIC COMPANY	2,879,031	JUDY, VICTORIA	2,878,581	LESKOSEK, JAMES ANDREW	2,880,636
GENERAL ELECTRIC COMPANY	2,880,319	KABUSHIKI KAISHA TOPCON	2,878,606	LEVENSTEIN, LAWRENCE M.	2,879,609
GERVASI, DAVID JOSEPH	2,878,304	KADAYAM VISWANATHAN, RAVINATH KAUSIK	2,876,894	LEWINSOHN, CHARLES	
GERVASI, DAVID JOSEPH	2,879,177	KANDASAMY, VIJAY	2,880,050	ARTHUR	2,879,118
GOOD, MARK S.	2,871,048	KANUNGO, MANDAKINI	2,879,923	LI, ZHAO	2,880,662
GREEN METALS SOLUCOES AMBIENTAIS S.A.	2,866,770	KANUNGO, MANDAKINI	2,878,304	LIBERTY HARDWARE MFG. CORP.	2,859,532
GREENWOOD, DALLAS	2,879,140	KATCH KAN HOLDINGS LTD.	2,879,177	LIBERTY HARDWARE MFG. CORP.	2,859,680
GREENWOOD, DALLAS	2,879,147	KATCH KAN HOLDINGS LTD.	2,879,147	LIBERTY HARDWARE MFG. CORP.	2,860,371
GREGOIRE, CHRISTIAN	2,878,662	KAUP, DAVID FABIAN	2,875,349	LIBERTY HARDWARE MFG. CORP.	2,861,454
GREGORY, TERRANCE GORDON	2,840,688	KAUTEC TECHNOLOGIES, S.A.P.I. DE C.V.	2,880,936	LIBERHERR-	
GU, YONG JOE	2,880,959	KAWIECKI, GRZEGORZ M.	2,872,028	TRANSPORTATION SYSTEMS GMBH & CO.	
GUICHARD, FLORENT	2,878,662	KELLY, MATTHEW MICHAEL	2,878,304	KG	2,877,549
GYOERKOE, BRIAN	2,868,702	KELLY, MATTHEW MICHAEL	2,879,177	LIEN, LARRY	2,880,870
HAHN, NORBERT	2,877,984	KESLER, PAUL	2,870,246	LIU, CHU-HENG	2,878,304
HALL, HANS	2,880,333	KIDDE TECHNOLOGIES, INC.	2,878,294	LIU, CHU-HENG	2,879,177
HANN, MURRAY	2,877,929	KIERSTAD, RICHARD	2,840,792	LIU, DAOXIN	2,871,435
HANS HALL GMBH	2,880,333	KIIK, MATTI	2,879,036	LO, SHUN-NAN	2,840,682
HARMS, AUSTIN	2,880,278	KIM, HEUNG-MOOK	2,880,594	LONG, JUN	2,880,959
HARRIS CORPORATION	2,877,929	KIM, WOO YOUNG	2,875,581	LOPEZ MARTINEZ, ERIKA	
HARRO HOFLIGER VERPACKUNGSMASCHI NEN GMBH	2,841,024	KINOSHITA, YOUHEI	2,879,605	KG	
HATCHETTE, PAUL	2,877,549	KIRK, TODD W.	2,891,856	LIEN, LARRY	2,880,936
HAWKINS, LAURA	2,876,831	KIRTIKAR, RAHUL	2,881,101	LOPINSKI, GREGORY	2,880,662
HAWKINS, LAURA	2,870,583	KLEIN, MATTHEW	2,860,371	LOVE, TALVIS PIERRE	2,880,658
HEALY, YANN	2,860,371	KLEIN, MATTHEW	2,861,454	LOYA ENRIQUEZ, RENE	2,880,936
HENSE, KLAUS	2,861,454	KNAPP, RAINER	2,843,668	LUDINSKY, MICHAEL V.	2,843,306
HEWIT, RAYMOND	2,841,024	KODAMA, TOMOKI	2,879,605	LUKENS, BRUCE	2,872,239
HIBNER, VERLIN	2,877,929	KOHN, STEVE	2,879,885	LYNCH, MICHAEL ANTONY	2,876,750
HINKLIN, THOMAS RAY	2,877,929	KOoyer, NICK	2,880,278	MACDON INDUSTRIES LTD.	2,875,047
HOFF, KLAUS HUBERT	2,879,118	KOPISH, ANDREW J.	2,843,712	MACMILLAN, CLAYTON W.	2,843,306
HOLMES, IAN MARTIN MACALLISTER	2,879,038	KORDOLIA, TED SIMONIAN	2,880,636	MADARAS, SCOTT	2,878,602
HOLTBY, QUINN A. J.	2,840,920	KOSTRZEWSKI, STANISLAW	2,868,736	MALAGARIE, STEVEN P.	2,843,306
HOLTBY, QUINN A. J.	2,879,140	KOSTRZEWSKI, STANISLAW	2,869,044	MALENFANT, PATRICK	2,880,662
HONEYWELL INTERNATIONAL INC.	2,879,147	KRASILCZUK, CHRISTOPHER	2,841,257	MANI, SAIKUMAR	2,880,115
HONEYWELL INTERNATIONAL INC.	2,878,575	KRUEGER INTERNATIONAL, INC.	2,843,712	MANNON, PAMELA	2,878,606
HONEYWELL INTERNATIONAL INC.	2,878,581	KUHLMAN, MICHAEL W.	2,843,306	MARAINI, DAN	2,880,684
HONEYWELL INTERNATIONAL INC.	2,878,581	KUMAGAI, KAORU	2,843,306	MARCHILDON, EDWARD J.	2,880,208
HONEYWELL INTERNATIONAL INC.	2,878,602	KUMAR, SHREE	2,876,894	MARTEL, PASCALE	2,841,674
HONEYWELL INTERNATIONAL INC.	2,878,606	KUNTZ, JONATHAN F.	2,879,031	MASCO CORPORATION OF INDIANA	2,880,076
HOUBEN, RICHARD P. M.	2,880,214	KWON, SUN-HYOUNG	2,843,306	MASSARWA, FADY	2,879,041
HOUBEN, RICHARD P. M.	2,880,215	LACOMBE, DANIEL	2,880,594	MATHERLY, JEANIE	2,861,454
HOUGH, JUSTIN	2,880,403	LACOMBE, DANIEL	2,840,933	MAYER, DAVE	2,861,853
HU, HANGHAI	2,871,435	LAPOINTE, ANDRE	2,871,968	MCCALDON, KIAN	2,879,918
HUBBELL INCORPORATED	2,880,129	LARSON BOATS, LLC	2,841,708	MCCLENDON, FREDERICK	2,880,322
		LASSEN, MATTHEW A.	2,855,766	MCGRATH, RACHAEL L.	2,878,304
		LATERAL INNOVATIONS INC.	2,871,048	MEDPORT LLC	2,868,702
		LE RIGOLEUR, YANN	2,873,221	MEEK, EDWARD ALAN	2,880,123
		LEBEL, DENIS	2,879,572		
		LECOMTE, JEAN-FRANCOIS	2,841,708		
			2,879,576		

Index des demandes canadiennes mises à la disponibilité du public
26 juillet 2015 au 1 août 2015

MELLOUL, BERNARD JEAN JACQUES	2,871,467	RASEGAN, TONY RASMUSSEN, CRAIG SCOTT	2,843,668 2,880,278	SYNCRUDE CANADA LTD. IN TRUST FOR THE OWNERS OF THE
MENDOZA DUARTE, MONICA ELVIRA	2,880,936	REYNOLDS, DAVID MICHAEL	2,880,123	SYNCRUDE PROJECT, AS SUCH OWNERS EXIST
MERRIGAN, DAVID	2,841,306	RICHARDSON, MARCUS K.	2,870,712	NOW AND IN THE
METTU, SRINIVAS	2,878,304	RITE-HITE HOLDING CORPORATION	2,877,984	FUTURE
METTU, SRINIVAS	2,879,177	ROBISON, RUSSELL	2,872,239	2,880,959 SZE, ROBERT
MICHAL, DEBRA P.	2,869,349	RODNEY, TIMOTHY LEE	2,878,606	2,879,918 TALBOT, BENOIT
MILLER, CAROL	2,861,853	RODRIGUEZ, ALIARCID F.	2,843,306	2,873,221 TARR, RONALD SCOTT
MULLER, MATTHEW S.	2,879,598	ROSEMOUNT AEROSPACE, INC.	2,880,057	2,879,031 TERRAZAS, JACK R.
NA, YUN-CHUNG	2,879,932	ROY, JUDITH	2,877,257	2,851,300 THE BOEING COMPANY
NADARAJAH, GUNALAN	2,880,658	SAHR, RONALD	2,855,766	2,869,074 THE BOEING COMPANY
NATIONAL RESEARCH COUNCIL CANADA	2,880,662	SAITO, NAGAHIRO	2,879,605	2,869,349 THE BOEING COMPANY
NATIONAL UNIVERSITY CORPORATION NAGOYA	2,879,605	SANDNES, MARK	2,877,557	2,869,686 THE BOEING COMPANY
UNIVERSITY	2,877,984	SANTINA, PETER F.	2,880,137	2,870,712 THE BOEING COMPANY
NELSON, KYLE	2,879,572	SAVOIE, JEAN-YVES	2,841,708	2,871,048 THE BOEING COMPANY
NEOPOST TECHNOLOGIES	2,879,038	SCHEU, STEVEN SCOTT	2,878,606	2,872,028 THE L.D. KICHLER CO.
NEUMAN & ESSER GMBH & CO. KG	2,877,557	SCHLUMBERGER CANADA LIMITED	2,879,937	2,880,081 THE PROCTER & GAMBLE COMPANY
NICHOLSON, JEFFERY W.	2,875,349	SCHLUMBERGER CANADA LIMITED	2,880,050	2,841,024 THE TELOS ALLIANCE
NOFFER, BASTIAN FRIEDRICH	2,843,306	SCHLUMBERGER CANADA LIMITED	2,880,115	2,880,126 THEBAUD, JACQUES
O'CONNOR, RYAN	2,880,303	SCHMAUDER, CHRISTOPHER ROBERT	2,880,081	2,878,662 THEBERT, ROBERT
OBEROI, JASPREET	2,876,894	SCHNEIDER, RANDY	2,880,076	2,878,294 THERMOSCREENS LIMITED
OHTOMO, FUMIO	2,841,279	SCHRAMSKI, MARTIN J.	2,880,535	2,880,363 THIBODEAU, ROBERT D.
OPHARDT, HEINER	2,876,894	SCHULTZ, NATHANIEL	2,861,454	2,879,609 THOMAS, HERMAN MARCUS
OSARAGI, KAZUKI	2,841,708	FALTIN DUTTON	2,880,206	2,880,051 TIGER TOOL
OTANI, HITOSHI	2,841,708	SEARS BRANDS, LLC	2,841,708	2,880,139 INTERNATIONAL INCORPORATED
OUELLET, MICHEL	2,880,594	SENECHAL, JEAN-FRANCOIS	2,878,662	2,870,712 TONKS, MICHAEL JAMES
PARE, MARCO	2,875,047	SERCEL	2,880,707	2,861,454 TORRENCE, JUSTIN TERRELL
PARK, SUNG-IK	2,866,770	SHAN, XINXIN	2,878,816	2,879,605 TOYOTA JIDOSHA
PATTERSON, ROGER	2,878,581	SI, MAYU	2,878,816	2,843,306 KABUSHIKI KAISHA
PEIXOTO, RICARDO ANDRE FIOROTTI	2,880,123	SILVA, WATUDURA	2,878,816	2,843,306 TRAPASSO, GIUSEPPE
PEPITONE, DAVID	2,868,197	PRABODHA UPUL	2,876,750	2,877,929 TRAUTMAN, MARK
PETERS, LESLIE CRAIG	2,875,349	SIMMONDS PRECISION PRODUCTS, INC.	2,866,770	2,880,051 TROXELL, MARCUS W.
PETKIE, RONALD	2,841,188	SIQUEIRA, DENER DE	2,880,658	2,880,458 TRUDEAU, LUC NORMAND
PETROU, TIMOTHY	2,871,048	SIVASHANMUGAM, PRABAHRAN	2,880,206	2,870,712 TUOHIMAA, CLYDE ROBERT
PHIBER MANUFACTURING INC.	2,841,708	SKOLER, FREDERICK W.	2,853,139	2,878,575 TYROLER, DAN
PIETERSEN, QUENTIN T.	2,879,033	SOPKO, TYGE ALAN	2,841,025	2,835,792 UNKNOWN
PLANTE, ROBERT	2,879,713	SPENCE, DAVID	2,857,394	2,841,306 UNKNOWN
POULAIN, GUILLAUME	2,879,892	SPETOSKEY, MARC RICHARD	2,880,278	2,880,214 USELTON, ROBERT B.
PRATT & WHITNEY CANADA CORP.	2,879,918	STAPEL, HENDRIK HERMANN ERICH	2,875,349	2,878,272 VALERO, OMAR
PRATT & WHITNEY CANADA CORP.	2,879,923	STASTNY, HONZA	2,879,918	2,880,658 VAN BUREN, VERNON A.
PRATT & WHITNEY CANADA CORP.	2,879,928	STATE GRID CORPORATION OF CHINA (SGCC)	2,871,435	2,880,936 VAN HEERDEN, LAUREN
PRATT & WHITNEY CANADA CORP.	2,877,549	STEMLOCK, INCORPORATED	2,880,049	2,880,713 VEGA RIOS, ALEJANDRO
PRESETSCHNIK, ANDREAS	2,880,214	STEWARD, JULIE	2,843,572	2,879,713 VERRIER, PIERRE
PRESSMAN, ASSAF	2,880,363	STOCKDALE, MICHAEL K.	2,878,816	2,880,115 VERZWYVELT, DAVID
PRICE, MIKE	2,880,123	STOREY, ELIZABETH A.	2,880,208	2,878,816 VEYANCE TECHNOLOGIES, INC.
PRIDEFIELD LIMITED	2,876,726	STUCKEY, ERIC	2,843,668	2,880,278 WALBRIDGE, BRAD
PRIOR, MICHAEL	2,843,306	STUCKEY, GRAYDON	2,843,668	2,880,874 WALBRIDGE, VAN
PULFER, TROY	2,880,278	SUDARE, TOMOHITO	2,879,605	2,871,048 WALKER, S. PAUL
QUALITY EDGE, INC.	2,880,119	SUTHERLAND, JOHN	2,841,191	2,880,051 WALTER, STEPHEN A.
RACKLiffe, JUSTIN	2,855,766	SWENSON, JAMES W.	2,880,057	2,879,605 WATANABE, MASAO
RAITER, LEON C.		SWIST, JASON	2,841,326	2,843,306 WEATHERFORD/LAMB, INC.
				2,843,306 WEISBECK, DENIS
				2,843,306 WHITE, JOHN EMORY
				2,891,856 WHITNEY, DANIEL C.
				2,877,984 WIEBERDINK, BEN
				2,854,347 WILEN, RICHARD

Index of Canadian Applications Open to Public Inspection
July 26, 2015 to August 1, 2015

WILKINSON, DONALD MARK	2,880,278
WILLIAMS, ERIC A.	2,879,609
WILLIAMS, MICHAEL JOHN	2,879,937
WIOPEN PRODUCTS LC	2,854,347
WILSON ELECTRONICS, LLC	2,877,935
WILSON, PAUL G.	2,879,036
WITTENBERG, PETER S.	2,869,349
WOLF, ACHIM	2,876,831
WOODS, TIMOTHY JOHN	2,840,877
WRIGHT, BRIAN	2,877,929
XEROX CORPORATION	2,878,304
XEROX CORPORATION	2,879,177
XU, XIUMIN	2,871,435
YANG, HENG-HUEY	2,878,816
YOUNG, JOHN D.	2,851,981
YUAN-MEI CORP.	2,840,682
YUK, HOWARD	2,878,575
ZARAGOZA CONTRERAS, ERASTO ARMANDO	2,880,936
ZARIBAFIYAN, ARMAN	2,880,303
ZHANG, JIAN	2,871,435
ZHANG, QIWEI	2,871,435
ZHANG, YINGHONG	2,861,454
ZOABI, AKRAM	2,879,041
ZOU, SHAN	2,880,662

Index of PCT Applications Entering the National Phase

Index des demandes PCT entrant en phase nationale

"BIOINTEGRATOR" LIMITED LIABILITY COMPANY (OOO "BIOINTEGRATOR") 1867239 ONTARIO CORP. 24/7 CUSTOMER, INC. 6317414 MANITOBA LTD. AAGAARD, CLAUS ABBEYDORNEY HOLDINGS LTD. ABBOTT MEDICAL OPTICS INC. ABBVIE INC. ABDUR-RASHID, KAMALUDDIN ABHISHEK, RAMKUMAR ABOU-GHARBIA, MAGID A. ABRAM SCIENTIFIC, INC. ACADEMIA SINICA ACCURSI, GIOVANNI ACCURSI, GIOVANNI ACORN MOBILITY SERVICES LIMITED ACTUANT CORPORATION ADAMS, CHRISTOPHER MICHAEL ADAMSKI-WERNER, SARA L. ADMANI, SABEEN ADUSUMILLI, KRANTHI MITRA AEBI, JOHANNES AGARD, RYAN M. AGARD, RYAN M. AGISIM, GARY ROBERT AGRAWAL, ANIL AGROFRESH INC. AGULNICK, ALAN AGULNICK, ALAN D. AHN, DAVID K. AHN, MATTHEW H. AIRBUS DEFENCE AND SPACE GMBH AIRCELLE AIRCELLE AKITA, TAKAHIRO AKITA, TAKAHIRO ALCON RESEARCH, LTD. ALDEYRA THERAPEUTICS, INC. ALEVO RESEARCH AG ALEXANDER, IAN JOSEPH ALGAS-SDI INTERNATIONAL LLC ALI, SIRAJ, MAHAMED ALI, SIRJ, MAHAMED ALIENOR FARMA	2,897,629 2,898,090 2,898,112 2,898,034 2,898,418 2,891,796 2,898,138 2,897,997 2,898,259 2,898,201 2,898,574 2,898,201 2,898,200 2,898,172 2,898,173 2,898,367 2,898,167 2,897,949 2,897,821 2,898,509 2,898,112 2,898,349 2,898,585 2,898,639 2,898,408 2,898,432 2,898,359 2,897,984 2,898,431 2,897,737 2,898,088 2,898,001 2,898,270 2,898,273 2,897,937 2,897,944 2,897,819 2,898,631 2,898,245 2,898,040 2,898,280 2,898,326 2,898,326 2,898,145	ALLA CHEM, LLC ALLEMAND, JEAN-FRANCOIS ALLERGAN, INC. ALLERGAN, INC. ALLISON TRANSMISSION, INC. ALLISON TRANSMISSION, INC. ALLISON TRANSMISSION, INC. ALLISON TRANSMISSION, INC. ALLISON TRANSMISSION, INC. ALLISON TRANSMISSION, INC. ALLISON TRANSMISSION, INC. ALLOLIO, BRUNO ALPHA PLAN GMBH ALSHAER, HISHAM ALSHINE, ILYA ALSTOM TECHNOLOGY LTD ALTERGON S.A. AMAN, NUREDDIN AMAZON TECHNOLOGIES, INC. AMAZON TECHNOLOGIES, INC. AMAZON TECHNOLOGIES, INC. AMGEN INC. AMGEN RESEARCH (MUNICH) GMBH AMINI, SASAN AMLA, TARUN AMORPHICAL LTD. AMREIN, KURT AMSHIKASHVILI, SHALVA ANATOMIC FOCUS LIMITED ANCRA INTERNATIONAL LLC ANDERBERG, JOSEPH ANDERS, DOMINIK ANDERSEN, BJARNE ANDERSEN, PATRICK ANDERSEN, PETER LAWAETZ ANDERSON, DAVID PAUL, III ANDINO, RAFAEL V. ANDREEVA, ELENA STANISLAVOVNA ANDREWS, HUGH ANNAWALD, NATASCHA ANTONI, NICOLAS	2,897,629 2,898,151 2,898,217 2,898,301 2,898,004 2,898,234 2,898,300 2,898,305 2,898,310 2,898,312 2,898,329 2,898,505 2,898,507 2,898,246 2,898,079 2,897,883 2,898,038 2,898,389 2,898,333 2,898,018 2,898,054 2,898,102 2,898,478 2,897,825 2,898,032 2,898,456 2,892,989 2,898,178 2,898,349 2,898,149 2,898,549 2,898,250 2,898,581 2,897,930 2,898,264 2,898,606 2,898,418 2,898,336 2,897,836 2,897,809 2,898,465 2,898,035 2,897,977	AOKI, KAZUHIKO AOTO, YUKI AOTO, YUKI APOTEX INC. APPLIED MEDICAL RESOURCES CORPORATION AQUA BIO TECHNOLOGY ASA AQUAVITRUM LIMITED ARAGON PHARMACEUTICALS, INC. ARISAWA, HIDEAKI ARKEMA INC. ARLA FOODS AMBA ARORA, NEHAR ARORA, PARAMJIT S. ASAMI, MASAKATSU ASARAVALA, CHIRAG ASTUTE MEDICAL, INC. ATLAS COPCO ROCK DRILLS AB ATLAS COPCO ROCK DRILLS AB ATLAS COPCO ROCK DRILLS AB ATLASMAN, TATYANA ATWATER, BRETT D. AWAMORI, KATSUKI B.G. NEGEV TECHNOLOGIES AND APPLICATIONS LTD., AT BEN-GURION UNIVERSITY BACCHERETI, MICHELE BACH, GARY M. BADENHORST, SEAN MICHAEL JOHL BAHNEY, TIMOTHY J. BAILEY, FELICE E. BAKER HUGHES INCORPORATED BAKER, ALAN W. BALDASARO, NICHOLAS BALDASSARI, MARIO C. BALOGH, DORA BALWANI, SUNNY BANCHERI, STEPHEN FRANCIS BANG, KEUK CHAN BANGEL, BRYSTON L. BANGEL, BRYSTON L. BANNISTER, ROBIN MARK BANNISTER, ROBIN MARK BANNISTER, ROBIN MARK BANNISTER, ROBIN MARK	2,898,189 2,898,409 2,898,420 2,898,259 2,897,832 2,895,589 2,898,355 2,898,025 2,898,426 2,897,992 2,897,904 2,898,604 2,898,329 2,898,419 2,842,225 2,898,581 2,898,020 2,898,199 2,898,611 2,898,284 2,898,254 2,898,288 2,898,175 2,898,423 2,898,087 2,898,252 2,898,626 2,898,312 2,898,188 2,898,021 2,898,240 2,898,191 2,898,393 2,898,477 2,898,454 2,898,433 2,898,356 2,898,358 2,897,878 2,897,884 2,898,000 2,898,017
--	--	--	---	---	--

Index of PCT Applications Entering the National Phase

BANNISTER, ROBIN MARK	2,898,113	BEWLAY, BERNARD		BREW, JOHN	2,897,878
BAOSHAN IRON & STEEL CO., LTD.	2,897,885	PATRICK	2,898,454	BREW, JOHN	2,897,884
BARDY, JULIEN	2,898,270	BEZOS, JEFFREY P.	2,898,102	BREW, JOHN	2,898,000
BARDY, JULIEN	2,898,273	BHORE, NAZEER A.	2,897,970	BREW, JOHN	2,898,017
BARIL, RICK	2,898,034	BICHLER, MANFRED	2,898,016	BREW, JOHN	2,898,113
BARKER, STEPHEN GEORGE EDWARD	2,898,549	BIEHL, KURT	2,898,507	BRICKNER, ROBERT L.	2,898,161
BARLOW, BEN	2,898,629	BIERIE, WILLIAM K.	2,898,179	BRIDGESTONE	
BARNARD, THOMAS MICHAEL, V.	2,898,291	BILLINGSLEY, ROGER DALE	2,898,334	CORPORATION	2,898,181
BARNETT, WILLIAM M., III	2,898,380	BILOTTA, JOSEPH ANTHONY	2,898,107	BRINDLEY, ROBERT A.	2,897,852
BARRDAY CORP.	2,898,570	BINDERMAN, ITZHAK	2,898,276	BRINGSVED, MALIN	2,898,264
BARRETT, ADRIENNE	2,898,629	BIOCELLCHALLENGE	2,898,081	BRISTOL-MYERS SQUIBB COMPANY	2,898,440
BASF CORPORATION	2,898,316	BIOMEME INCORPORATED	2,898,467	BROCKUNIER, LINDA L.	2,898,482
BASF CORPORATION	2,898,325	BLACKBERRY LIMITED	2,898,452	BROOKFIELD, FREDERICK ARTHUR	2,898,443
BASF CORPORATION	2,898,327	BLACKSTOCK, SCOTT	2,898,174	BROOKFIELD, FREDERICK ARTHUR	2,898,445
BASF CORPORATION	2,898,583	BLANCHET, PIERRE	2,898,621	BROOKS, CHRISTOPHER J.	2,897,836
BASF SE	2,898,016	BLANCHET, SCOTT	2,898,226	BROWN, STEPHEN H.	2,897,970
BASF SE	2,898,035	BLANCHET, SCOTT	2,898,229	BRUINOOGHE, CHANTALE	2,898,034
BASF SE	2,898,036	BLANDA, WENDY M.	2,898,217	BRUINOOGHE, ROD	2,898,034
BASF SE	2,898,115	BLASS, BENJAMIN ERIC	2,898,574	BRUNAUX, YANNICK	2,898,082
BASF SE	2,898,588	BLATT, YOAV	2,898,284	BSN MEDICAL, INC.	2,898,465
BASS, EDWARD	2,898,234	BLEIDT, ROBERT	2,898,567	BUCHHOLTZ-STIEGLITZ, ANJA	2,898,247
BASS, EDWARD	2,898,312	BLETSIS, RICHARD	2,898,312	BUCHOLTZ, MICHAEL	2,897,998
BASTIEN, DAVID	2,898,088	BLOCK, OREY G.	2,898,636	BUCK, JAMES F.	2,898,620
BATES, JOHN H.	2,897,991	BLOMBERG, SCOTT EVERETT	2,898,176	BUETTELmann, BERND	2,897,924
BAUDENBACHER, FRANZ	2,897,791	BLUCK, RICHARD	2,898,337	BUETTELmann, BERND	2,898,534
BAUER, FREDERIC	2,898,588	BLUE SOLUTIONS	2,898,258	BULL, PHILIP SAMUEL	2,898,167
BAUER-REICH, CHERISH	2,898,182	BOEHRINGER INGELHEIM		BUON, CHRISTOPHE	2,898,665
BAUSCH & LOMB INCORPORATED	2,898,483	VETMEDICA GMBH	2,896,298	BURCHARDT, EGBERT	2,898,156
BAXTER CORPORATION		BOHMBACH, NATE	2,898,022	BURG, BRUCE M.	2,898,485
ENGLEWOOD	2,898,590	BOKELMAN, KEVIN	2,898,639	BURG, BRUCE M.	2,898,636
BAYER MATERIAL SCIENCE AG	2,898,101	BOKISA, GEORGE	2,897,973	BURLAGE, BRIAN J.	2,898,221
BAYER PHARMA AKTIENGESELLSCHAFT	2,898,011	BOLANOS, EDUARDO	2,897,832	BURTON, DANIEL	2,898,365
BAZBAZ, JACOBO	2,898,046	BOMATI, ERIN	2,898,459	BUTLER, DAVID	2,898,337
BAZBAZ, JACOBO	2,898,267	BOMBARDIER		BZOSTEK, ANDREW	2,898,485
BEALS, WILLIAM MICHAEL	2,897,961	TRANSPORTATION		BZOSTEK, ANDREW	2,898,636
BEARD, BERETH J.	2,898,217	GMBH	2,897,930	C&D ZODIAC, INC.	2,898,647
BEARD, RICHARD L.	2,898,301	BONAQUIST, DANTE P.	2,898,110	C.R. BARD, INC.	2,897,940
BEARDSALL, PHILIP	2,898,249	BOND, BARRY	2,898,127	C.R. BARD, INC.	2,897,947
BECHTEL, STEFAN	2,898,035	BONNEAU, VIRGINIE	2,898,402	C.R. BARD, INC.	2,897,948
BEHERA, DHIREN	2,898,322	BONNEKESSEL, MELANIE	2,898,115	CADET, MAMONJY	2,898,384
BELACK, DUSTIN CARSON	2,898,353	BOOL, LAWRENCE E.	2,898,110	CAFFITALY SYSTEM S.P.A.	2,898,172
BENDER, JAMES G.	2,898,457	BOONE, THOMAS J.	2,897,797	CAFFITALY SYSTEM S.P.A.	2,898,173
BENDER, JAMES G.	2,898,474	BOPP, BRAD R.	2,898,646	CAILLETEAU, JEREMY	2,898,563
BENSHOFF, RICHARD GEORGE	2,898,096	BORSBOOM, LUCAS	2,898,037	CAISSY, DAVE	2,898,520
BENSIMON, DAVID	2,898,151	BORSUM, ARNE	2,898,005	CALABRESE, ANDREW	2,897,985
BENTE IV, PAUL F.	2,898,585	BOSWELL, CHARLES		ANTONY	2,898,294
BENTE, PAUL F., IV	2,898,639	ANDREW	2,898,146	CALITOR SCIENCES, LLC	2,897,966
BERGANINI, LORENZO	2,898,289	BOUEY, NATASHA YVETTE	2,898,027	CALLAHAN, JOHN W.	2,898,247
BERGSTROM, MATTIAS	2,898,564	BOUFOUNOS, PETROS	2,898,595	CALOMFIRESCU, MIHAIL	2,898,196
BERNARDO ARROYO, MIQUEL	2,898,414	BOURgeois, PHILIP	2,898,526	CAMPBELL, A. STEWART	2,898,417
BERNETT, MATTHEW	2,897,987	BOURNE, JOHN MORGAN	2,898,523	CAMPBELL, PHILIP REED	2,898,248
BERNETT, MATTHEW J.	2,898,100	BOWLER, SAMUEL	2,898,392	CANE, MICHAEL ROGER	2,898,665
BERTHIAUD, OLIVIER	2,898,203	BOWS, JOHN RICHARD	2,898,629	CANTIN, LOUIS-DAVID	
BESHAI, MAGED E.	2,898,658	BOYLAN, JOHN	2,897,985	CAPARROS-WANDERLEY, WILSON	2,897,878
BETHKE, ELIOT	2,898,509	BP CHEMICALS LIMITED	2,898,670	CAPARROS-WANDERLEY, WILSON	2,897,884
BEVERAGE, KEVIN	2,898,229	BRADLEY, T. DOUGLAS	2,897,883	CAPARROS-WANDERLEY, WILSON	2,898,000
		BRADY, TODD	2,898,631	CAPARROS-WANDERLEY, WILSON	
		BRANDEIS UNIVERSITY	2,898,613	CAPARROS-WANDERLEY, WILSON	
		BRANDT, KEN	2,898,336	CAPARROS-WANDERLEY, WILSON	
		BRECHT, TERESA	2,898,598	CAPARROS-WANDERLEY, WILSON	
		BRECHT, TERESA	2,898,608		

Index des demandes PCT entrant en phase nationale

CAPARROS-WANDERLEY, WILSON	2,898,017	CHEN, HELEN CHEN, ISAN CHEN, LEI CHEN, LEI CHEN, MICHAEL CHEN, XUANHUA CHEN, ZHI	2,898,482 2,898,025 2,898,049 2,898,051 2,898,477 2,898,259 2,898,107	COOPER, RUSSELL EVAN COOPER, RUSSELL EVAN COPELAND, ANDREW D. CORNELL UNIVERSITY CORNING LASER TECHNOLOGIES GMBH CORNING LASER	2,898,231 2,898,232 2,898,599 2,898,180 2,898,256
CARBON3D, INC.	2,898,098	CHEN, LEI	2,898,231	CORPAX MEDSYSTEMS, INC.	2,897,740
CARBON3D, INC.	2,898,103	CHEN, LEI	2,898,447	CORTENDO AB (PUBL)	2,898,573
CARBON3D, INC.	2,898,106	CHEN, MICHAEL	2,898,231	CORTENDO AB (PUBL)	2,898,574
CARBONARO, NICOLA	2,898,423	CHEN, XUANHUA	2,898,232	COSKATA, INC.	2,897,971
CARBYLAN THERAPEUTICS, INC.	2,897,976	CHEN, ZHI CHEP TECHNOLOGY PTY LIMITED	2,898,496	COULOMBE, STEPHANE COURCHENE, CHARLES E.	2,898,658 2,898,417
CARDIORENTIS LTD.	2,898,571	CHERNYAK, ALEXANDER Z.	2,898,107	COURTNEY, STEPHEN	2,898,371
CARDOXYL PHARMACEUTICALS, INC.	2,898,443	CHEVRON U.S.A. INC.	2,898,666	MARTIN	2,898,443
CARDOXYL PHARMACEUTICALS, INC.	2,898,445	CHEVRON U.S.A. INC. CHI, ELLEN CHI, FENG CHI, YU-FEN	2,898,574 2,898,107 2,898,496 2,898,107 2,898,666	MARTIN COVENTYA, INC. COVIDIEN LP CRAIN, STEPHEN G. CRAWFORD, BEVERLEY	2,898,445 2,897,973 2,898,069 2,897,966 2,898,629
CARLISLE FLUID TECHNOLOGIES, INC.	2,898,179	CHILDERS, WAYNE E. CHILDRESS, JAMES J.	2,898,021	COURTNEY, STEPHEN	2,898,443
CARTER, BLAIR RODERICK	2,898,417	CHIN, ELBERT	2,898,107	MARTIN	2,898,445
CASCADE CORPORATION	2,898,597	CHOBANIAN, HARRY R.	2,898,482	COVENTYA, INC.	2,897,973
CASE WESTERN RESERVE UNIVERSITY	2,898,437	CHOI, HWAN GEUN	2,897,942	COVIDIEN LP	2,898,069
CATO, ALLEN E.	2,898,619	CHOI, HYO JUNG	2,898,197	CRAIN, STEPHEN G.	2,897,966
CAYAGO GMBH	2,898,555	CHOI, JONG RIP	2,898,197	CRAWFORD, CALUM	2,898,042
CAYAGO GMBH	2,898,559	CHOPRA, RAJIV	2,898,102	CRAWFORD, BEVERLEY	2,898,083
CAYAGO GMBH	2,898,561	CHOU, MAN TING	2,898,027	CREBIER, GERARD	2,898,482
CECCARELLI, SIMONA M.	2,897,924	CHOUKSEY, SACHIN	2,898,102	CRESPO, ALEJANDRO	2,898,384
CECCARELLI, SIMONA M.	2,898,534	CHOW, JAMES R.	2,896,715	CRETIER, ANNETTE	2,898,008
CECE, PHILIPPE	2,898,587	CHRISTENSEN, JESPER	2,897,904	CRICHLow, RENEE MARIE	2,897,967
CEDARS-SINAI MEDICAL CENTER	2,898,457	CHRISTIE, VANESSA	2,898,476	BRENT	2,898,187
CENTRE HOSPITALIER REGIONAL UNIVERSITAIRE DE LILLE	2,898,403	CHU, HEZHANG	2,891,796	CRIEZIS, AMANDA JANE	2,898,151
CENTRE HOSPITALIER REGIONAL UNIVERSITAIRE DE LILLE	2,898,411	CHYLA, DARIUSZ	2,898,577	CRISWELL, TIM	2,898,262
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIC (CNRS)	2,898,151	CIAVARELLA, NICK E.	2,898,269	CROQUETTE, VINCENT	2,898,497
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE	2,898,370	CICCARELLI, NICHOLAS J.	2,898,585	CROTTs, GEORGE	2,898,618
CENTRIPETAL NETWORKS, INC.	2,897,737	CICCARELLI, NICHOLAS J.	2,898,639	CRUMP, JOHN W.	2,897,998
CENTRO DE INVESTIGACION BIOMEDICA EN RED (CIBER)	2,898,414	CILKE, JOSEPH THOMAS	2,898,636	CSL LIMITED	2,897,997
CFPH, LLC	2,898,290	CIMCON LIGHTING, INC.	2,898,432	CUFF, CAROLYN A.	2,898,251
CHAKRABORTY, TIRTHA	2,897,941	CIRCUITMETER INC.	2,898,651	CULLER, GREGORY D.	2,898,568
CHAMBERLAIN, ADAM L.	2,897,965	CISCO TECHNOLOGY, INC.	2,897,920	CUMMINGS, DANIEL LOUIS	2,898,047
CHAMBERLIN, GILES RUSSEL	2,897,920	CLEGG, FRANK	2,898,332	CUREPORT, INC.	2,898,509
CHANAY, THOMAS JOHN	2,888,553	CLEMENTE, MATTHEW J.	2,898,585	CUSACK, TOM	2,897,913
CHANG, CHIEN-HSING	2,898,472	CLEMENTS, MATTHEW J.	2,898,482	CUYPERS, THEO JOSEPH	2,898,339
CHARLEUX, FRANCOIS	2,898,153	CO-OP FINANCIAL SERVICES	2,898,202	CVP CLEAN VALUE	2,898,077
CHARTON, FREDERIC	2,897,980	CODA, BENJAMIN	2,898,389	PLASTICS GMBH	2,898,272
CHAU, MARK	2,898,360	CODEXIS, INC.	2,898,495	CZODROWSKI, PAUL	2,897,984
CHAUD, PASCAL	2,898,411	CODY, LUKE EMMETT	2,898,558	D'AMOUR, KEVIN	2,897,970
CHEHAYEB, SAM	2,897,832	COHEN, SEAN	2,897,943	DAAGE, MICHEL	2,898,606
CHEN, BO	2,898,265	COHN, WILLIAM E.	2,898,620	DAHL, ARNT OLAV	2,897,920
CHEN, BO	2,898,668	COLES, JEFFREY ALAN	2,898,359	DAHLE, HAKON	
CHEN, CHENG-YAO	2,898,459	COLLYER, TIM	2,898,042	DAINICHISEIKA COLOR &	
CHEN, FUNGBOR	2,897,948	COMBREDET, CHANTAL	2,898,370	CHEMICALS MFG. CO.,	
		COMMISARIAT A L'ENERGIE		LTD.	
		ATOMIQUE ET AUX		DALEY, SHAWN BRUCE	
		ENERGIES		JOSEPH	
		ALTERNATIVES	2,897,980	DALZIEL, SEAN MARK	
		CONN, PEGGY	2,892,989	DAMBACH, CLAUS	
		CONNELL, MICHAEL L.	2,898,212	DANA-FARBER CANCER	
		CONNORS, TIMOTHY	2,898,624	INSTITUTE, INC.	
		CONSTABLE, GEORGE		DANIEL, DIANNE C.	
		ALEXANDER	2,897,871	DANIELY, MICHAL	
		CONTE, AURELIA	2,897,924	DANMARKS TEKNISKE	
		CONTE, AURELIA	2,898,534	UNIVERSITET	
		COOKERLY, ALAN B.	2,898,599	DANSCHUTTER, DE EVER	
		COOPER TECHNOLOGIES		FLORENTINUS	
		COMPANY	2,897,981	FLORIMONDUS	
		COOPER, AARON AC	2,897,945		

Index of PCT Applications Entering the National Phase

DAO, TAO	2,898,099	DOMKE, MICHAEL	2,898,607	ELISTRATOVA, JULIJA	
DARKET, LONE	2,898,268	CHRISTOPHER	2,898,423	ANATOLIEVNA	2,897,809
DARLES, LUDOVIC	2,898,389	DONATI, GABRIELE	2,898,301	ELISTRATOVA, TATIANA	
DARMOHUSODO, VINCENT	2,897,821	DONELLO, JOHN E.	2,898,566	VIKTOROVNA	2,897,809
DARNOLD, LEANE	2,888,553	DONGGUANHO LI ELECTRIC	2,898,558	ELLIS, BRIAN MICHAEL	2,898,454
DASSONNEVILLE, ALAIN	2,898,411	APPLIANCE CO. LTD.	2,898,032	ELSNER, JAN	2,897,985
DATTA, RATHIN	2,897,971	DONZE, JOSEPH	2,898,356	EMORY UNIVERSITY	2,898,184
DAUGHERTY, BRUCE	2,898,450	DOPFER, ELAINE-PASHUPATI	2,898,358	ENDRES, KEVIN	2,898,088
DAVANCENS, ANGELICA	2,898,323	DOW AGROSCIENCES LLC	2,898,488	ENDRES, STEVEN P.	2,898,622
DAVIDSON, GRANT A.	2,898,271	DOW AGROSCIENCES LLC	2,898,494	ENERGSOLUTIONS, INC.	2,898,627
DAVIS, MARK F.	2,898,271	DOW AGROSCIENCES LLC	2,897,946	ENGELSGJERD, ERELND	2,898,606
DAWSON, MATTHEW A.	2,897,797	DOW AGROSCIENCES LLC	2,897,946	ENGLE, JOEL MARK	2,898,417
DAY, MARK J.	2,898,626	DOW GLOBAL	2,897,946	ENKAKU, SHIGEYUKI	2,895,591
DE FOUGEROLLES, ANTONIN	2,897,941	TECHNOLOGIES LLC	2,897,946	ENT ASSOCIATES OF LOS	
DE FROMONT, FRANCOIS		DOW GLOBAL		ALAMOS, LLC	2,898,040
XAVIER	2,897,741	TECHNOLOGIES LLC	2,897,962	ENVIRONMENTAL	
DE HAAN, ANDRE BANIER	2,898,516	DOWDLE, STEVEN CHAD	2,898,417	TECTONICS	
DE SMEDT, GERT	2,898,395	DOWNING, DONALD	2,898,261	CORPORATION	2,898,460
DEERING, AMANDA JANE	2,898,334	DOYLE JAMES, N., JR.	2,898,003	ENZIEN, MIKE	2,897,971
DEGENHARDT, RORY	2,898,488	DRAGAR, CHARLES	2,898,515	EPSTEIN, JONATAN	2,897,982
DEGREMONT	2,898,405	DRNEVICH, RAYMOND F.	2,898,110	ERDMAN, PAUL	2,897,985
DEINES, JAMES HERBERT	2,897,735	DROBNIK, CHRISTOPHER D.	2,897,947	EREMINA, NATALYA	
DEJOHN, MARC DOMINIC	2,898,467	DROBNIK, MICHAEL W.	2,897,947	VYACHESLAVOVNA	2,897,809
DELAUZUN, VINCENT	2,898,081	DS SMITH PACKAGING	2,898,395	ERICKSON, SHAWN DAVID	2,898,107
DELRYMPLE, DEREK A.	2,898,312	LIMITED	2,897,906	ERMOSHIN, ALEXANDER	2,898,098
DEMIN, ALEXANDRE		DSM IP ASSETS B.V.	2,897,913	ERMOSHIN, ALEXANDER	2,898,103
VIKTOROVICH	2,897,629	DSM IP ASSETS B.V.	2,898,266	ERMOSHIN, NIKITA	2,898,103
DEMONG, DUANE E.	2,898,482	DSM IP ASSETS B.V.	2,897,885	ERMOSHIN, NIKITA	2,898,106
DESIMONE, JOSEPH M.	2,898,098	DU, PEIFANG	2,898,270	ERRICO, JOSEPH P.	2,898,342
DESIMONE, JOSEPH M.	2,898,103	DUCHAMP, BORIS	2,898,273	ESCARDO RAFFO, EDUARDO	2,898,088
DESIMONE, JOSEPH M.	2,898,106	DUCHAMP, BORIS	2,898,564	ESKUCHEN, RAINER	2,898,588
DESJARLAIS, JOHN	2,897,987	DUDDA, TORSTEN	2,898,254	ESSEGHIR, MOHAMED	2,897,946
DESJARLAIS, JOHN	2,898,100	DUKE UNIVERSITY	2,898,334	ESSEGHIR, MOHAMED	2,897,962
DEVORET, MICHEL	2,898,598	DULL, BOB J.	2,897,791	ETHICON, INC.	2,898,473
DEVORET, MICHEL	2,898,608	DULLAERT, KONRAAD		EXHAUSTLESS, INC.	2,898,622
DIEDRICH, ANDRE	2,897,791	ALBERT LOUISE HECTOR	2,898,266	EXXONMOBIL CHEMICAL	
DIETZ, MARTIN	2,898,572	DUNCAN, ROGER GLEN	2,898,188	PATENTS INC.	2,897,957
DILLY, SUZANNE JANE	2,898,017	DURAND, DOMINIQUE	2,898,437	EXXONMOBIL RESEARCH	
DIMITROVA, PEPA	2,898,588	DUREZ CORPORATION	2,898,419	AND ENGINEERING	
DING, FANG-YUAN	2,898,151	DWYER, MICHAEL	2,898,051	COMPANY	2,897,970
DING, HUAN	2,898,114	DYAX CORP.	2,898,446	EXXONMOBIL UPSTREAM	
DING, QINGJIE	2,898,107	EAGLE, SUSAN	2,898,476	RESEARCH COMPANY	2,897,797
DING, SHI	2,898,550	EAGLETON, CHRISTOPHER		F. HOFFMANN-LA ROCHE AG	2,897,890
DING, XIANTING	2,898,324	RAYMOND	2,898,476	F. HOFFMANN-LA ROCHE AG	2,897,924
DIONNE, DONALD JEFFREY	2,898,640	EASTERN VIRGINIA	2,898,148	F. HOFFMANN-LA ROCHE AG	2,898,015
DIONNE, DONALD JEFFREY	2,898,648	MEDICAL SCHOOL	2,898,151	F. HOFFMANN-LA ROCHE AG	2,898,107
DISCH, SASCHA	2,898,024	ECHOSTAR TECHNOLOGIES	2,897,961	F. HOFFMANN-LA ROCHE AG	2,898,162
DISCH, SASCHA	2,898,029	L.L.C.	2,898,658	F. HOFFMANN-LA ROCHE AG	2,898,349
DIVERSION DETECTION		ECOLE DE TECHNOLOGIE		F. HOFFMANN-LA ROCHE AG	2,898,534
TECHNOLOGIES, LLC	2,897,959	SUPERIEURE	2,898,151	F. HOFFMANN-LA ROCHE AG	2,898,591
DIXSON, KENNETH GLENN	2,898,498	ECOLE NORMALE	2,898,360	FABRICA MACHINALE S.R.L.	2,898,423
DIXSON, KENNETH GLENN	2,898,502	SUPERIEURE	2,898,618	FARINE, MARIE	2,898,248
DIYAOLU, OLUGBENGA	2,897,967	EDWARDS LIFESCIENCES	2,898,496	FARKAS, ROBERT J.	2,898,212
DODD, STEPHANIE KAY	2,897,949	CORPORATION	2,898,115	FARON PHARMACEUTICALS	
DOERR, VINCE J.	2,898,636	EDWARDS, KIRSTEN MAE	2,898,097	OY	2,898,111
DOLBY LABORATORIES		EDWARDS, WILSON	2,897,841	FATTINGER, CHRISTOF	2,897,890
LICENSING		EHRESMANN, MANFRED	2,898,504	FEARS, BRETT A.	2,898,212
CORPORATION	2,898,271	EINHAUS, MICHAEL	2,898,342	FEDOROV, ALEKSANDR	
DOLE FRESH VEGETABLES,		EKLUND, WAYNE G.	2,898,500	VIKTOROVICH	2,897,809
INC.	2,898,334	ELC MANAGEMENT LLC	2,898,500	FELLERS, MATTHEW	2,898,271
DOMIT, EDWARD	2,898,226	ELECTROCORE, LLC	2,898,500	FENDT, MARKUS	2,898,043
DOMIT, EDWARD	2,898,229	ELI LILLY AND COMPANY	2,897,809	FENDT, MARKUS	2,898,045
DOMKE, MICHAEL		ELISTRATOV, KONSTANTIN		FENDT, MARKUS	2,898,080
CHRISTOPHER	2,897,741	GENNADIEVICH			

Index des demandes PCT entrant en phase nationale

FENG, SUJUAN	2,898,097	FRAUNHOFER-	GENERAL ELECTRIC
FERGUSON, ANDREW M.	2,898,212	GESELLSCHAFT ZUR	COMPANY
FERNANDEZ DE CORDOBA		FORDERUNG DER	GEORGIA-PACIFIC
SANZ, FERNANDO	2,897,933	ANGEWANDTEN	CHEMICALS LLC
FERNIE, GEOFFREY ROY	2,897,883	FORSCHUNG E.V.	2,898,338
FERRANTE, SERGIO	2,898,427	FRAUNHOFER-	GERCKE, ALEXANDER
FERRARO, BERNADETTE	2,898,237	GESELLSCHAFT ZUR	GERELY, PETER
FERREIRA, EUGENIO	2,898,001	FORDERUNG DER	GERLACH, OLGA
FERRETTI, LUCA	2,898,423	ANGEWANDTEN	GERLACH, OLGA
FEUERBACH, DOMINIK	2,898,043	FORSCHUNG E.V.	GERMAN, RYAN
FEUERBACH, DOMINIK	2,898,045	FREDERICK, JOSHUA P.	2,897,979
FEUERBACH, DOMINIK	2,898,080	FREEDMAN, JONATHAN	GERSHELL, LELAND J.
FEUSSNER, HUBERTUS	2,898,554	FRENZEL, GARY	2,898,450
FIECHTER, MEINRAD	2,898,391	FREYER, STEPHAN	GHOSH, MALAY
FINNEMA, SJOERD		FRICKMANN, JESPER	GIBSON, SCOTT R.
JOHANNES	2,898,080	FRIDMAN, KRISTA	GILLIES, ELIZABETH
FISCHER, BJORN	2,897,901	FRIEDLINE, ROBERT ALAN	2,898,136
FISCHER, JORG	2,898,101	FRIESEN, BLAKE	GIMELLI, BRUNO
FISHBEIN, SKYE	2,898,613	FRIPP, MICHAEL LINLEY	GIN, HOWARD
FISHER CONTROLS		FRITO-LAY TRADING	GIORI, ANDREA MARIA
INTERNATIONAL LLC	2,898,221	COMPANY GMBH	2,898,034
FISHER, JEFFREY S.	2,898,453	FROGNER, TORE	GIUSTI, ENRICO
FISHER, WILLIAM C.	2,897,966	FROST, LISA MARIE	GIUSTI, MAURO
FITTON, JANET HELEN	2,898,515	FROST, LISA MARIE	GLANBIA NUTRITIONALS
FLOOD, MARK	2,898,214	FROSTAD, TODD L.	(IRELAND) LTD.
FLORY, ANNY L.	2,897,946	FRUNZIO, LUIGI	2,898,281
FLORY, ANNY L.	2,897,962	FRUNZIO, LUIGI	GLAXOSMITHKLINE
FONTENEAU, JEAN-		FUCHS, GUILLAUME	INTELLECTUAL
FRANCOIS	2,898,370	FUGENBIO CO., LTD.	PROPERTY
FORD, DEAN M.	2,898,312	FUJII, TAKAHIRO	DEVELOPMENT LIMITED
FORTI, ERIC	2,898,039	FUJIMOTO, TOYOTSUGU	2,898,262
FOTOPOULOU, ELENI	2,898,572	FUJIMURA, AKINORI	GLICKSMAN, AMI
FOTSING, JOSEPH R.	2,897,821	FUKUSHI, TAKAAKI	2,898,083
FOUNDATION MECICINE,		FUSION HVAC PTY LIMITED	GLOBE INTERFIN S.A.
INC.	2,898,326	G.I. VIEW LTD.	2,898,440
FOUQUET, STEPHANIE	2,898,153	G.S. BLODGETT CORP.	GLUNZ, PETER W.
FOUQUET, STEPHANIE	2,898,155	GABRIEL, STEPHEN DEEMS	GOFFER, AMIT
FOURNIE, GLENN G.	2,888,552	GAEDT, TORBEN	GOJO INDUSTRIES, INC.
FOURNIE, GLENN G.	2,888,553	GALEEVA, RAMZIYA	GOJON ROMANILLOS,
FRACCIA, CARLOS A.	2,898,198	TIMURSHOVNA	2,898,269
FRANEY, AMANDA MARIE	2,898,176	GANO, JACOB	GABRIEL
FRANKOVICH, JOHN K.	2,898,477	GANO, JOHN	2,898,596
FRANTZICH, SOFIA	2,898,264	GAO, SHOUYONG	GOLDAMMER, MATTHIAS
FRAUNHOFER-		GARDINER, VICKI-ANNE	2,898,472
GEELLSCHAFT ZUR		GASPAR, ARMINDO RIBIERO	GOLDENBERG, DAVID M.
FORDERUNG DER		GASSO ASTORGA, PATRICIA	GOLDSTEIN, GIDEON
ANGEWANDTEN		GAUDEZ, PASCAL	GOLEMO, KEVIN M.
FORSCHUNG E.V.	2,898,567	GAYER, MARC	GOLITSCHEK EDLER VON
FRAUNHOFER-		GAYER, MARC	ELBWART, ALEXANDER
GESELLSCHAFT ZUR		GEA FOOD SOLUTIONS	2,898,097
FOERDERUNG DER		BAKEL B.V.	GOMEZ-MANCILLA,
ANGEWANDTEN		GEA FOOD SOLUTIONS	BALTAZAR
FORSCHUNG E.V.	2,898,024	GERMANY GMBH	2,898,043
FRAUNHOFER-		GEBR. SCHMID GMBH	GONCHAROV, ALEXANDER
GESELLSCHAFT ZUR		GEIST, STEPHEN C.	2,898,313
FOERDERUNG DER		GENENTECH INC.	GONZALEZ, JAIME A.
ANGEWANDTEN		GENERAL ELECTRIC	2,898,315
FORSCHUNG E.V.	2,898,029	COMPANY	GORBEL, INC.
FRAUNHOFER-		GENERAL ELECTRIC	2,898,447
GESELLSCHAFT ZUR		COMPANY	GORYSHIN, IGOR
FOERDERUNG DER		GENERAL ELECTRIC	2,898,456
ANGEWANDTEN		COMPANY	GOTO, MASAFUMI
FORSCHUNG E.V.	2,898,005	GENERAL ELECTRIC	2,898,601
FRAUNHOFER-		COMPANY	GOUET, HAROLD
GESELLSCHAFT ZUR		GENERAL ELECTRIC	2,898,151
FOERDERUNG DER		COMPANY	GOUILIANE, EDDY
ANGEWANDTEN		GENERAL ELECTRIC	2,898,155
FORSCHUNG E.V.		COMPANY	GOUZE, ELVIRE
FRAUNHOFER-		GENERAL ELECTRIC	2,898,415
GESELLSCHAFT ZUR		COMPANY	GP CELLULOSE GMBH
FOERDERUNG DER		GENERAL ELECTRIC	2,898,417
ANGEWANDTEN		COMPANY	GRAHAM PACKAGING
FORSCHUNG E.V.		GENERAL ELECTRIC	2,898,357
FRAUNHOFER-		COMPANY	COMPANY, L.P.
GESELLSCHAFT ZUR		GENERAL ELECTRIC	GRAKOUI, ARASH
FOERDERUNG DER		COMPANY	2,898,184
ANGEWANDTEN		GENERAL ELECTRIC	GRAVELEAU, LAURE
FORSCHUNG E.V.		COMPANY	2,898,405
FRAUNHOFER-		GENERAL ELECTRIC	GRAVES, MICHAEL J.
GESELLSCHAFT ZUR		COMPANY	2,898,224
FOERDERUNG DER		GENERAL ELECTRIC	GRAVETT, DAVID M.
ANGEWANDTEN		COMPANY	2,897,976
FORSCHUNG E.V.		GENERAL ELECTRIC	GRAY, JEFF
FRAUNHOFER-		GENERAL ELECTRIC	GRAY, LEE ANTHONY
GESELLSCHAFT ZUR		COMPANY	GRAY, LEE ANTHONY
FOERDERUNG DER		GENERAL ELECTRIC	2,898,075
ANGEWANDTEN		COMPANY	GRAY, NATHANAEL
FORSCHUNG E.V.		GENERAL ELECTRIC	2,898,104
FRAUNHOFER-		GENERAL ELECTRIC	GREEN, ANNABEL
GESELLSCHAFT ZUR		COMPANY	2,898,942
FOERDERUNG DER		GENERAL ELECTRIC	GREEN, CHAD
ANGEWANDTEN		COMPANY	2,898,042
FORSCHUNG E.V.	2,898,005	GENERAL ELECTRIC	GREEN, STEVEN JAMES
FRAUNHOFER-		COMPANY	2,898,500
GESELLSCHAFT ZUR		GENERAL ELECTRIC	GREENE, MARVIN I.
FOERSCHUNG E.V.		COMPANY	2,898,191

Index of PCT Applications Entering the National Phase

GREENFIELD, JAMES ALFRED		HALLIBURTON ENERGY		HIROTA, KEN	2,895,591
GORDON	2,898,478	SERVICES, INC.	2,898,502	HIROTA, SHUICHI	2,898,422
GREENMANTRA RECYCLING		HANADA, KAZUYUKI	2,898,272	HJELLE, AARON	2,898,620
TECHNOLOGIES LTD.	2,898,257	HANDLOS, WILLIAM G.	2,898,087	HO, CHIH-MING	2,898,324
GREGOIRE, CYRIL	2,898,389	HANGZHOU GREAT STAR		HO, HUNG H.	2,898,626
GREGOIRE, MARC	2,898,370	INDUSTRIAL CO., LTD.	2,898,263	HOBS, RONALD	2,898,231
GRICE, KEVIN JOHN	2,898,231	HANGZHOU GREAT STAR		HODGINS, MICHAEL E.	2,898,185
GRIESS, KENNETH H.	2,898,224	INDUSTRIAL CO., LTD.	2,898,343	HOEY, JUSTIN	2,898,182
GRILL, BERNHARD	2,898,575	HANGZHOU GREAT STAR		HOFFMANN, PATRICK	2,898,032
GRILLI, MARCO	2,898,394	TOOLS CO., LTD.	2,898,263	HOFFMANN, THIES	2,898,291
GROLMAN, ERIC	2,897,913	HANGZHOU GREAT STAR		HOFFMANN, THIES	2,898,293
GROLMAN, ERIC	2,898,266	TOOLS CO., LTD.	2,898,343	HOFFSTADT, BRETT	
GROSBOIS, JEAN-MARIE	2,898,411	HANKS, DENNIS J.	2,898,023	MUKHERJEE	2,898,277
GRUNDMULLER, RICHARD	2,898,256	HANMI PHARM. CO., LTD.	2,898,433	HOFMANN, MICHAEL	2,898,339
GRUNDMULLER, RICHARD	2,898,371	HANSEN, HANS J.	2,898,472	HOGE, STEPHEN G.	2,897,941
GRUNDSCHOBER,		HANSON, IAN B.	2,898,585	HOIMYR, HAKON	2,898,007
CHRISTOPHE	2,898,015	HANSON, IAN B.	2,898,639	HOKE, JEFFREY B.	2,898,316
GRUNENTHAL GMBH	2,898,335	HAO, JINGLAI	2,898,049	HOKE, JEFFREY B.	2,898,325
GRUSS, MICHAEL	2,898,335	HAO, JINGLAI	2,898,051	HOKEY, DAVID	2,898,237
GU, HUANHUAN	2,898,452	HARBURG, DANIEL	2,898,196	HOLMES, ELIZABETH A.	2,898,477
GUARDIAN IG, LLC	2,898,351	HARDER, RENE	2,897,791	HOLMSKOV, UFFE	2,898,239
GUILLERME, JEAN-BAPTISTE	2,898,370	HARDIN, JOHN RANSFORD,		HOLST, HANS HENRIK	2,897,904
GULFSTREAM AEROSPACE		JR.	2,898,170	HOLTZER, GRETCHEN L.	2,897,970
CORPORATION	2,898,624	HARDY, MATTHEW PHILIP	2,898,618	HOLZMEISTER, JOHANNES	2,898,571
GULFSTREAM SERVICES,		HARIMA, HIDETOSHI	2,898,422	HONDA MOTOR CO., LTD.	2,898,296
INC.	2,897,960	HARMOUCHE, CHADI	2,897,857	HONG, YATENG	2,898,544
GUNDERSON, KEVIN	2,898,456	HARRIS, KEVIN	2,898,252	HOOCK, RALF	2,898,115
GUNDERSON, KEVIN L.	2,898,525	HARRIS, ROY L.	2,897,985	HORBERG, WINFRIED	2,898,260
GUO, BIN	2,898,550	HART, CHARLES C.	2,897,832	HORIBE, NORIFUMI	2,898,195
GUO, RONGWEI	2,898,259	HARTSHORN, CRISTINA	2,898,613	HORNE, KEVIN M.	2,898,506
GUO, YAN	2,898,482	HASE, NOBUTAKA	2,897,935	HORNE, STEPHEN E.	2,898,259
GUPTA, ANURAG WINDLASS	2,898,054	HASHIM, HANI MUSTAFA		HORNSPERGER, BENOIT	2,898,349
GUPTA, VIJAY	2,898,240	ELSAYED ABDELKADER	2,897,920	HOSPITAL CLINIC DE	
GURER, CAGAN	2,897,963	HASHIMOTO, NAOYUKI	2,898,287	BARCELONA	2,898,414
GUSTAFSON, GARY L.	2,897,966	HASHIMOTO, RYO	2,898,189	HOUBERTZ, RUTH	2,898,013
H.B. FULLER COMPANY	2,897,841	HATANO, KAZUHIRO	2,898,409	HOUBERTZ-KRAUSS, RUTH	2,898,012
HACHIYO ENGINEERING CO.,		HATANO, KAZUHIRO	2,898,420	HOUEDE, NADINE	2,898,145
LTD.	2,898,424	HAUKE, STEFAN	2,897,901	HOVES, SABINE	2,898,591
HACKL, GERNOT	2,898,033	HAWRYLUK, MATTHEW J.	2,898,326	HOWELL, JUSTIN A.	2,898,357
HAGER, JEFFREY H.	2,898,025	HAYES, MATTHEW B.	2,898,646	HOWSE, BRIAN LEONARD	
HAGIOPOL, CORNEL	2,898,338	HAYTERZLAB INC.	2,862,893	WILLIAM	2,898,640
HAGMANN, WILLIAM K.	2,898,482	HAZEL, NICHOLAS JOHN	2,898,670	HRAMETZ, ANDREW ALBERT	2,898,219
HAHNER, STEFANIE	2,898,246	HE, BIAO	2,898,614	HSING, CHIH-KUANG	2,898,666
HAIXIA, LIU	2,898,217	HE, JIE	2,898,326	HU, BIN	2,898,049
HALL, LEE J.	2,898,135	HE, MOLLY	2,898,459	HU, BIN	2,898,051
HALLDIN, CHRISTER	2,898,080	HE, PINGREN	2,897,976	HU, YUN-JIN	2,898,665
HALLIBURTON ENERGY		HEALTH CLINICS LIMITED	2,898,113	HUANG, CHICHI	2,898,496
SERVICES, INC	2,898,135	HEDDEN, DAVID BRUCE	2,898,362	HUANG, DEHUA	2,897,985
HALLIBURTON ENERGY		HEIWA INC.	2,862,893	HUAWEI TECHNOLOGIES	
SERVICES, INC.	2,897,829	HELMRICH, CHRISTIAN	2,898,024	CO., LTD.	2,895,001
HALLIBURTON ENERGY		HELMRICH, CHRISTIAN	2,898,029	HUAWEI TECHNOLOGIES	
SERVICES, INC.	2,898,143	HERAKLES	2,898,153	CO., LTD.	2,898,053
HALLIBURTON ENERGY		HERAKLES	2,898,155	HUAWEI TECHNOLOGIES	
SERVICES, INC.	2,898,170	HERBERT, MARK R.	2,898,025	CO., LTD.	2,898,667
HALLIBURTON ENERGY		HERMAN, DAREN W.	2,897,966	HUBER, DONALD LEE	2,897,998
SERVICES, INC.	2,898,219	HERMANN, WOLF	2,898,157	HUIZENGA, PIETER	2,897,927
HALLIBURTON ENERGY		HERRINGTON, DOUGLAS		HULL, N. SCOT	2,898,508
SERVICES, INC.	2,898,240	JAMES	2,898,102	HUNTER, JOHN	2,898,042
HALLIBURTON ENERGY		HERSKOWITZ, MORDECHAI	2,898,175	HUNTER, TRAVIS A.	2,898,357
SERVICES, INC.	2,898,435	HERZINGER-SNIDER, KATHY	2,898,202	HUTNICK, NATALIE	2,898,303
HALLIBURTON ENERGY		HESSE, CHRISTOPH	2,898,016	HYDRO-QUEBEC	2,898,091
SERVICES, INC.	2,898,463	HICKLIN, JACK S.	2,898,619	HYNES, WILLIAM J.	2,898,300
HALLIBURTON ENERGY		HIRATSUKA, KOJI	2,898,204	HYNES, WILLIAM J.	2,898,505
SERVICES, INC.	2,898,498	HIROMACHI, AKIHISA	2,862,893		

Index des demandes PCT entrant en phase nationale

HYNYNEN, KULLERVO HENRIK	2,898,503	INVESTEL CAPITAL CORPORATION	2,887,596	JORDAN, DIANNA M. MURPHY	2,896,298
HYPRO EU LIMITED	2,898,132	IRHYTHM TECHNOLOGIES, INC.	2,898,626	JORMVIK, FREDRIK	2,898,020
I.D.E. TECHNOLOGIES LTD.	2,898,576	IRONWOOD		JORMVIK, FREDRIK	2,898,199
I.D.E. TECHNOLOGIES LTD.	2,898,578	PHARMACEUTICALS, INC.	2,898,362	JORMVIK, FREDRIK	2,898,611
ICENOGLIE, DAVID	2,897,940	ISHIKAWA, RYUICHI	2,898,425	JOSEPH, KUSUMAM	2,898,446
IDENERGIE INC.	2,898,621	ISHIZEKI, MASAKI	2,895,591	JOSET, DIDIER	2,898,658
IEZZI, ERICK B.	2,898,297	ISOLA USA CORP.	2,892,989	JOY MM DELAWARE, INC.	2,898,448
IGOV, IGOR	2,897,982	IUELL, MARKUS	2,898,606	JULIUS-MAXIMILIANS-UNIVERSITAT WURZBURG	2,898,246
IIJIMA, TOMOO	2,895,591	IVACHTCHENKO, ALEXANDRE		JUNG, GOAN SU	2,892,215
IKEMOTO, MINORU	2,898,085	VASILIEVICH	2,898,439	JUNG, JAE HYUK	2,898,433
ILLINOIS TOOL WORKS INC.	2,898,117	IVASHCHENKO, ANDREY ALEXANDROVICH	2,898,439	JUNG, JAEHEUN	2,897,958
ILLINOIS TOOL WORKS INC.	2,898,118	IWASAKI, YUMA	2,898,189	JUNG, TAEROK	2,897,958
ILLINOIS TOOL WORKS INC.	2,898,119	IYER, ARUN V.	2,896,298	JUNGERSEN, GREGERS	2,898,418
ILLINOIS TOOL WORKS INC.	2,898,120	JAASKELAINEN, MIKKO	2,897,829	JURAS, LEN	2,898,488
ILLUMINA, INC.	2,898,453	JAASKELAINEN, MIKKO	2,898,498	JUSTER, BERNARD	2,898,089
ILLUMINA, INC.	2,898,456	JAASKELAINEN, MIKKO	2,898,502	JX NIPPON MINING & METALS CORPORATION	2,898,409
ILLUMINA, INC.	2,898,459	JABLONS, DAVID M.	2,898,614	JX NIPPON MINING & METALS CORPORATION	2,898,420
IMAM, NABIL IBRAHIM	2,898,510	JABS, THORSTEN	2,898,583	KABUSHIKI KAISHA TOYOTA JIDOSHOKKI	2,898,422
IMMUNOCCELLULAR THERAPEUTICS, LTD.	2,898,457	JACOBSEN, BRAD	2,898,485	KAEDING, THOMAS	2,898,115
IMMUNOCCELLULAR THERAPEUTICS, LTD.	2,898,474	JACOBSEN, BRAD	2,898,636	KAEPPLER, TOBIAS	2,898,253
IMMUNOMEDICS, INC.	2,898,472	JACOBSSON, FREDRIK	2,898,395	KAIN, ROBERT C.	2,898,525
IMPARATO, ENZO	2,898,394	JAIN, ABHISHEK	2,898,485	KALE, SURESH RAGHUNATH	2,898,322
IMPLITE LTD.	2,898,177	JAIN, ABHISHEK	2,898,636	KALISH, VINCENT JACOB	2,898,443
INDUSTRIE DE NORA S.P.A.	2,898,538	JAKANEN, MARKKU	2,898,367	KALISH, VINCENT JACOB	2,898,445
INFIRST HEALTHCARE LIMITED	2,897,878	JALKANEN, SIRPA	2,898,111	KAMEZAKI, MASASHI	2,898,589
INFIRST HEALTHCARE LIMITED	2,897,884	JANDER, MANUEL	2,898,005	KAMEZAKI, MASASHI	2,898,630
INFIRST HEALTHCARE LIMITED	2,898,000	JANIK, JOHN J.	2,897,852	KAMEZAKI, MASASHI	2,898,638
INFIRST HEALTHCARE LIMITED	2,898,017	JANNEY, PATRICK K.	2,897,992	KAMEZAKI, MASASHI	2,898,642
INGENICO GROUP	2,898,203	JANOT, CYRIL	2,898,397	KAMIMURA, AYAKO	2,898,416
INGENICO GROUP	2,898,364	JANSEN, ROBERT	2,898,141	KAMPE, ULF	2,898,020
INGENICO GROUP	2,898,397	JANSSEN BIOTECH, INC.	2,898,496	KAMPF, JAMES, PATRICK	2,898,581
INGENICO GROUP	2,898,587	JEFFY, BRANDON	2,897,985	KANAI, YOSHIKATSU	2,898,610
INNOVATIVE OILFIELD CONSULTANTS LTD.	2,898,261	JELINEK, MILAN	2,898,095	KANEO, HIDETOSHI	2,898,424
INOUE, NOBUHIKO	2,898,422	JENSEN, ROY INGE	2,898,606	KANNAN, PALLIPURAM V.	2,898,112
INOVIO PHARMACEUTICALS, INC.	2,898,522	JI, TAO	2,898,049	KAPLAN, ALLEN P.	2,898,446
INOVIO PHARMACEUTICALS, INC.	2,898,522	JIANG, FUKANG	2,898,027	KAPPI, TIMO	2,898,352
INOVIO PHARMACEUTICALS, INC.	2,898,522	JIANG, NAN	2,898,107	KARABELAS, ARGERIS	2,898,279
INSERM (INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE)	2,898,415	JIMENEZ, SEBASTIEN	2,898,153	KARAGIC, JASNA	2,897,811
INSTITUTE OF NATIONAL COLLEGES OF TECHNOLOGY, JAPAN	2,898,424	JIMENEZ, SEBASTIEN	2,898,155	KARANEWSKY, DONALD S.	2,897,821
INSTITUT D'INVESTIGACIONES BIOMEDIQUES AUGUST PI I SUNYER	2,898,414	JIN WONG, KEN	2,898,136	KARLAN, BETH Y.	2,898,457
INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE	2,898,370	JOH, RALPH	2,897,901	KARPINIEC, SAMUEL	2,898,515
INSTITUT PASTEUR	2,898,370	JOHANNISON, ULF	2,898,264	KASAINI, HENRY	2,898,612
INTEL CORPORATION	2,898,220	JOHANSEN, KATJA SALOMON		KASHIMA, HISASHI	2,898,195
INVENTIO AG	2,898,671	JOHN DEERE FORESTRY OY	2,898,228	KATSUKAWA, KOJI	2,898,409
		JOHN, MATTHIAS	2,898,352	KATSUKAWA, KOJI	2,898,420
		JOHNS, DONALD	2,897,941	KAWABATA, JESSICA OKANE	2,898,334
		JOHNS, DONALD	2,898,045	KAWACHI, TAKESHI	2,898,094
		JOHNSON, EDWARD M.	2,898,080	KAWAHATA, KOJI	2,898,428
		JOHNSON, MITCH	2,898,148	KAWASAKI, ANDREW	2,898,450
		JOHNSON, THOMAS H.	2,898,332	KAYABA INDUSTRY CO., LTD.	2,898,605
		JOHNSON, THOMAS H.	2,898,117	KAYABA INDUSTRY CO., LTD.	2,898,616
		JOHNSON, THOMAS H.	2,898,118	KAZI, M. SHAHJAHAN	2,898,327
		JOHNSON, THOMAS H.	2,898,119	KEARSEY, STEPHEN	2,898,647
		JONES, CHARLES ELWOOD	2,898,120	KELADA, MAHER	2,898,084
		JONES, KELLY T.	2,898,036	KELLAR, KENNETH EDMUND	2,898,204
		JONES-STRUKOVA, OLGA	2,898,116	KELLER, MICHAEL I.	2,898,646

Index of PCT Applications Entering the National Phase

KELLER, STUART R.	2,897,797	KOOSMANN, ADAM C.	2,897,966	LANGMUIR, SUSANNE	2,898,442
KELLERMAN, JONATHAN	2,898,507	KORADIN, CHRISTOPHER	2,898,115	LANTZ, DAN	2,898,336
KELLY, MICHAEL T.	2,898,357	KORF-KLINGEBIEL,		LANZ, JOEL E.	2,898,558
KELLY, OLIVIA	2,898,431	MORTIMER	2,898,128	LAPALME, JEROME A.	2,897,961
KEMP, JESSICA L.	2,898,341	KOROLEV, EUGENE	2,897,800	LARACEY, KEVIN	2,898,205
KENNARD, RORY CAMPBELL	2,898,307	KOUBEISSI, MOHAMAD	2,898,437	LAROCHE-CLARY, AUDREY	2,898,145
KERANEN, OLLI	2,897,907	KOULAKIOTIS, DIMITRIS	2,898,540	LARSEN, ARNE GUNNAR	2,898,606
KERANEN, OLLI	2,897,912	KOULAKIOTIS, DIMITRIS	2,898,546	LARSEN, TODD WILLIAM	2,898,124
KEULEERS, ROBBY RENILDE FRANCOIS	2,898,436	KOUNO, AYA	2,898,195	LARSSON, BENGT INGEMAR	2,898,190
KEUNING, JAN ALEXANDER	2,898,346	KOWALSKI, MARCIN PIOTR KOZIOL, THEODORE	2,898,478	LASER SPINE INSTITUTE, LLC	2,898,214
KFIR, AVIV	2,898,053	RICHARD	2,898,573	LASSOIE, JEAN-PIERRE	2,898,170
KHADIR, MATEEN	2,898,004	KOZLOWSKI, JOSEPH A.	2,898,049	LATH,ADRIT	2,898,477
KHAIRULLAH, ABIZER MOIZ	2,898,334	KOZLOWSKI, JOSEPH A.	2,898,051	LATVA-KOKKO, MARKO	2,898,594
KHAPARDE, ASHISH PRAFULLA	2,898,435	KRACHON, MIKE	2,897,947	LAVI, GILAD	2,897,982
KHAWLI, LESLIE	2,898,146	KRAFT FOODS GROUP BRANDS LLC	2,897,967	LAWRIE, DUNCAN	2,898,226
KHOMYAKOVA, IRINA VLADIMIROVNA	2,897,809	KRAUS, ALEXANDER	2,898,016	LAZAR, JILL	2,897,740
KHURANA, TARUN	2,898,525	KRAUS, HEINZ	2,898,159	LE GAL, GUY	2,898,258
KIEKERT AKTIENGESELLSCHAFT	2,898,161	KRESSE, JOHN P.	2,898,308	LE STRAT, JEAN-LUC	2,898,133
KIERKELS, RENIER HENRICUS MARIA	2,897,913	KREUER, SASCHA	2,892,989	LECOMTE, JEREMIE	2,898,572
KIERKELS, RENIER HENRICUS MARIA	2,898,266	KRIKSUNOV, LEO B.	2,898,473	LECROY, RANDALL	
KIM, BYOUNG CHEON	2,897,955	KRISHNAN, VENKATESH	2,897,938	CHRISTOPHER	2,897,998
KIM, GYU WOO	2,892,215	KRAUS, HEINZ	2,898,171	LEDERMAN, SETH	2,898,450
KIM, HYE IN	2,898,197	KUDO, KOJI	2,898,159	LEE, BRIAN	2,898,127
KIM, HYUN MOOK	2,892,215	KUDO, KOJI	2,898,194	LEE, KIN YING	2,898,069
KIM, JAE-HUN	2,898,049	KUEHNE, HOLGER	2,897,924	LEE, SEOK-WOO	2,898,438
KIM, JEONGWOO	2,898,429	KUEHNE, HOLGER	2,898,534	LEE, SONG YI	2,898,197
KIM, MIN HYUNG	2,892,215	KUFER, PETER	2,898,032	LEGRAND, XAVIER	2,898,273
KIM, SEONG HEON	2,898,051	KUHN, BERND	2,897,924	LEI, ZHIXIN	2,898,051
KIMMEL, JENNIFER LOUISE	2,897,967	KUHN, BERND	2,898,093	LEINsing, KARL R.	2,898,620
KIMMICH, RACHEL	2,897,821	KUHN, BERND	2,898,189	LELAND, JARROD	2,898,204
KIMURA, KAZUYA	2,898,272	KUMAR, ANIL	2,898,194	LEONHARDT, BERND	2,898,253
KINNEY, WILLIAM A.	2,898,631	KUMAR, PUNIT JAGADISH	2,898,322	LEREN, HANS KRISTIAN	2,895,589
KINZL, MARKUS	2,897,901	KUMAR, PUSHKAR	2,898,257	LESKOW, KRISTEN MARIE	2,898,362
KIRBY, MICHAEL J.	2,898,280	KUREHA CORPORATION	2,897,937	LEWIS, SAMUEL J.	2,898,240
KIRCHNER, CHAD RAY	2,898,124	KUREHA CORPORATION	2,897,944	LG ELECTRONICS INC.	2,898,429
KIRKPATRICK, DONALD R.	2,897,740	KUREHA CORPORATION	2,898,412	LI, FAN	2,898,114
KIRKPATRICK, TODD W.	2,898,448	KURIYAMA, KAZUHIKO	2,898,565	LI, PO-YING	2,898,027
KITAURA, YOSHIHIKO	2,898,610	KURUS, NATAL JA VJACHESLAVOVNA	2,897,809	LI, RUI	2,898,018
KLEIN, CHRISTIAN	2,898,088	KUWAHARA, MIEKO	2,897,937	LI, XUFEI	2,897,885
KLEIN, MARKUS	2,898,077	KUWAHARA, MIEKO	2,897,944	LI, YONGSEN	2,898,566
KLEWIADA, MARK	2,898,021	KWAK, MINSUNG	2,898,429	LIANG, QIUQIAN	2,898,071
KLINE, ELLIS	2,886,474	KYORIN-PHARMACEUTICAL CO., LTD.	2,898,565	LIBIS, JEAN-PAUL	2,898,082
KLINGER, MATTHIAS	2,898,032	KYOWA HAKKO BIO CO., LTD.	2,898,416	LIBURDI ENGINEERING	
KLOSE, GORAN	2,898,159	LABINAL, LLC	2,898,096	LIBURDI, JOSEPH	2,898,313
KNC LABORATORIES CO., LTD.	2,898,610	LABORATOIRES URGO	2,898,275	LICENTIA GROUP LIMITED	2,898,041
KNIGHT, ANDREW	2,898,139	LADZIATA, VLADIMIR	2,898,440	LIFEHEALTH, LLC	2,898,176
KNOX, HOWARD T.	2,898,250	LAFUENTE FLO, AMALIA	2,898,414	LIFETIME PRODUCTS, INC.	2,898,332
KOBAYASHI, TAKUMA	2,898,412	LAGERSTEDT, JENS	2,898,569	LIFEVANTAGE	
KOCER, BUELENT	2,898,107	LAI, WEI-YUN	2,898,200	CORPORATION	2,898,380
KOELPER, CRYSTAL	2,897,740	LAITINEN, SIMO	2,898,352	LIM, SANG MIN	2,897,942
KOENIG, DAVID J.	2,897,966	LALIBERTE, BENOIT	2,898,669	LINDERMAN, JOHN T.	2,897,797
KOHNO, KOHJI	2,898,425	LALONI, CLAUDIO	2,898,607	LINKE, DAVID	2,898,670
KOLESNIK, MAX	2,898,315	LAMBDIN, THOMAS ELDRED	2,898,175	LIPSON, DORON	2,898,326
KOMATSU LTD.	2,898,288	LANDAU, MIRON	2,898,507	LIU, DEHONG	2,898,595
KOMETABIO LTD.	2,898,276	LANGFORD, JUSTIN		LIU, HAILONG	2,898,668
KONITZER, DOUGLAS GERARD	2,897,735			LIU, LI-TE	2,898,447
				LIU, LU	2,898,627

Index des demandes PCT entrant en phase nationale

LIU, XIAO	2,898,668	MANEVAL, EDNA CHOW	2,898,025	MEDTENTIA
LIU, XIAOJUN MICHAEL	2,898,483	MANN, MICHAEL	2,898,614	INTERNATIONAL LTD OY 2,897,907
LIU, YA	2,898,544	MANOCCHI, AMY	2,898,196	MEDTENTIA
LIVANEC, PHILIP W.	2,898,135	MAPP, ANNA	2,898,329	INTERNATIONAL LTD OY 2,897,912
LOCK, MICHELLE LOUISE	2,898,629	MARAIS, CHARLES		MEDTRONIC CRYOCATH LP 2,897,857
LOEFFLER, JOHN	2,898,510	CLAUDIUS	2,898,088	MEDTRONIC NAVIGATION, INC. 2,898,634
LOEHR, JOACHIM	2,898,097	MARCANTONIO, KAREN M.	2,898,482	
LOGIER, REGIS	2,898,403	MARCHETTI, STEFANO	2,898,388	MEDTRONIC XOMED, INC. 2,898,485
LOGIER, REGIS	2,898,411	MARDIL, INC.	2,898,620	MEDTRONIC XOMED, INC. 2,898,636
LOHWASSER, MARKUS	2,898,005	MARETTE, ANDRE	2,898,321	MEIER, KEVIN C. 2,888,552
LONG, MIN	2,898,071	MARIK, JAN	2,898,146	MEIER, KEVIN C. 2,888,553
LONGERICH, RANDY S.	2,898,167	MARINOVA PTY LTD	2,898,515	MEIJI SEIKA PHARMA CO., LTD. 2,898,601
LOO, ALEXANDER	2,898,477	MARKOVIC, GORAN	2,898,024	
LOPEZ, JEAN MARC	2,898,143	MARKOVIC, GORAN	2,898,029	MEIRON, OREN 2,898,178
LOPEZ, JEAN MARC	2,898,463	MARRINO, BIRGIT	2,898,293	MELNIOTIS, ANDREAS 2,898,140
LOPEZ-LOPEZ, CRISTINA	2,898,043	MARSALA, MARTIN	2,898,617	MELKER, RICHARD J. 2,897,943
LOPEZ-LOPEZ, CRISTINA	2,898,045	MARSH, DAVID A.	2,898,217	MELKOTE, VINAY 2,898,271
LOPEZ-LOPEZ, CRISTINA	2,898,080	MARTIN, STEVEN C.	2,898,315	MEMORIAL SLOAN KETTERING CANCER CENTER 2,898,099
LORE, RAMI	2,897,982	MARTINSON, BRIAN		
LOTFI, ATOOSA	2,898,027	THOMAS	2,896,298	
LOUIS, JURGEN JOHANNES		MARTINSON, LAURA	2,897,972	MENARD, SERGE 2,898,255
JACOBUS		MAS HERRERO, SERGI	2,898,414	MENNING, MARK MICHAEL 2,898,092
LOVELESS, JACOB	2,898,290	MASAKI, TAKASHI	2,898,412	MERCK PATENT GMBH 2,898,077
LOWDEN, PAUL	2,898,313	MASINO, MICHAEL	2,897,740	MERCK SHARP & DOHME CORP. 2,898,049
LSC ENVIRONMENTAL		MASKSUTOVIC, MAXIMILIAN	2,898,467	
PRODUCTS, LLC		MASSACHUSETTS INSTITUTE OF TECHNOLOGY	2,898,633	MERCK SHARP & DOHME CORP. 2,898,051
LU, LI	2,898,265	MASSET, FRANCK	2,898,082	
LU, MING	2,898,018	MAST GROUP LIMITED	2,898,136	MERCK SHARPE & DOHME CORP. 2,898,482
LUBER, DAVID J.	2,898,185	MASUHARA, YUSAKU	2,898,287	MERCKX, KELLY PAULA
LUCHERINI, ENZO	2,898,333	MASUYAMA, YUZURU	2,895,591	AUGUST 2,898,436
LUDERS, HANS	2,898,437	MATSUDA, MASAAKI	2,898,422	MERGOTT, DUSTIN JAMES 2,898,500
LUIS VALERO, MARIA	2,898,024	MATSUMOTO, STEVEN S.	2,898,217	MERKEL, BRANDON 2,898,636
LUIS VALERO, MARIA	2,898,029	MATSUSHITA, NAOHIRO	2,898,610	MERSEN USA
LUKESCH, GERNOT	2,898,033	MAYWEG, ALEXANDER V.	2,898,349	NEWBURYPORT-MA, LLC 2,898,506
LUMMUS TECHNOLOGY INC.	2,898,191	MCALLISTER, KEVIN HALL	2,898,043	MERTOGLU, MURAT 2,898,035
LUNDQUIST, CHRISTOPHER		MCALLISTER, KEVIN HALL	2,898,045	MERTZ, ERIC 2,898,107
SCOTT	2,898,336	MCALONIS, MATTHEW	2,898,080	MESSIER-BUGATTI-DOWTY 2,897,977
LUO, CHENGJIN	2,898,544	RICHARD	2,898,353	MESSINGER, JASON H. 2,897,741
LUO, XUEHONG	2,898,665	MCCALL, SCOTT ANDREW	2,898,465	MESSINGER, JASON
LUO, YI	2,898,447	MCCANN, JENNIFER MARIE	2,898,640	HOWARD 2,898,607
LUSTENBERGER, IVO	2,898,671	MCCANN, JENNIFER MARIE	2,898,648	MEUNIER, LAURENT 2,898,081
LUTHRINGER, REMY	2,898,279	MCCOLPIN, GLENN ROBERT	2,898,498	MEVAWALLA, SHEHZAD 2,898,102
LUTZKY, MANFRED	2,898,575	MCCONNELL, JEREMY A.	2,898,087	MEYER PRODUCTS, LLC 2,898,481
LYCORED LTD.	2,898,284	MCCORMICK, JAMES		MICHAELIS, MAXIMO
LYDA, STEPHEN P.	2,898,597	MCDONALD, JAMES	2,898,096	GUSTAVO 2,898,498
MACDONALD, LYNN	2,897,963	MCDONALD, JAMES	2,898,395	MICHAELIS, MAXIMO
MACDONELL, ANTHONY	2,898,048	MCELARNEY, IAIN	2,898,136	GUSTAVO 2,898,502
MACHT, DAVID E.	2,898,634	MCGOVERN, NANCY	2,898,383	MICK, BRIAN C. 2,897,794
MACKENZIE, STEPHEN	2,898,048	MCGREGOR, BILL	2,898,488	MICROSEISMIC, INC. 2,898,192
MAERKI, HANS P.	2,898,349	MCKENNA, JONATHAN P.	2,898,192	MICROSOFT TECHNOLOGY LICENSING, LLC 2,898,088
MAGIC LEAP, INC.	2,898,283	MCKIEVER, JOAN	2,898,454	MICROSOFT TECHNOLOGY LICENSING, LLC 2,898,114
MAGNA INTERNATIONAL		MCNULTY, JOHN J.	2,898,269	
INC.	2,898,322	MCPherson, Paul	2,898,581	MICROSOFT TECHNOLOGY LICENSING, LLC 2,898,127
MAHROUCHE, RACHID	2,897,857	MCWHINNIE, IAN DAVID	2,898,042	MIKELONIS, JON 2,842,225
MAIER, JOHANNES	2,898,109	MCWHIRTER, JOHN	2,897,963	MIKKELSEN, HEIDI 2,898,418
MAKSIMOVA, MARINA		MEAGHER, KAROLINA A.	2,897,963	MILLER, BRUCE E. 2,898,312
NIKOLAEVNA	2,897,809	MEDACTA INTERNATIONAL		MILLER, JONATHAN 2,898,437
MAKSIMOW, MIKAEL	2,898,111	SA	2,898,391	MILLER, KEITH EDWIN 2,898,353
MALAGELADA GRAU,		MEDIZINISCHE		MILLER, MICHAEL 2,898,482
CRISTINA	2,898,414	HOCHE SCHULE		MILLER, VINCENT A. 2,898,326
MALECKI, ROBERT E.	2,898,207	HANNOVER	2,898,128	
MALTSEV, ALEXANDER	2,898,220			
MANDELL, KENNETH J.	2,898,631			
MANDERS, ERIC-JAN	2,897,791			

Index of PCT Applications Entering the National Phase

MILLS, PATRICK WELLINGTON	2,898,096	MOUTARD, STEPHANE	2,898,081	NICOLEAU, LUC	2,898,016
MILNER, TIM	2,898,627	MUECK, PHILIP	2,898,014	NICOLLE, KENNETH ARTHUR	2,898,318
MILONE, FABRIZIO	2,898,289	MUEHLENTHALER, CHRISTINE MARGARET	2,896,298	NIETHAMMER, MICHAEL	2,898,014
MINEAU, ROCHELLE	2,898,121	MUGGLESTONE, JONATHAN	2,898,337	NII, RISA	2,897,935
MINERVA NEUROSCIENCES, INC.	2,898,279	MUIR, GORDON CAMERON	2,898,124	NIKE INNOVATE C.V.	2,897,945
MINIPUMPS, LLC	2,898,027	MUKHERJEE, UJJAL K.	2,898,191	NIKE INNOVATE C.V.	2,898,508
MINTZ, SAGY PUNDAK	2,898,055	MULLER, RALF-PETER	2,898,260	NIPPON STEEL & SUMITOMO	2,897,985
MIRABELLI, FRANCO	2,897,978	MULLER, WALTER	2,898,564	METAL CORPORATION	2,898,094
MISRA, ARABINDA	2,898,219	MULTIPHOTON OPTICS GMBH	2,898,012	NIPPON STEEL & SUMITOMO	
MITCHELL, IAN BRADFORD	2,897,829	MULTIPHOTON OPTICS GMBH	2,898,013	METAL CORPORATION	2,898,425
mitsuba corporation	2,895,591	MULTISORB TECHNOLOGIES, INC.	2,898,497	NISHIYAMA, KIMITO	2,898,296
MITSUBISHI ELECTRIC CORPORATION	2,898,085	MULTRUS, MARKUS	2,898,572	NISSAN MOTOR CO., LTD.	2,898,195
MITSUBISHI ELECTRIC CORPORATION	2,898,183	MULTRUS, MARKUS	2,898,575	NISSAN MOTOR CO., LTD.	2,898,292
MITSUBISHI ELECTRIC CORPORATION	2,898,595	MULYE, NIRMAL	2,898,105	NOKURA, YOSHIHIKO	2,898,630
MITSUBISHI HEAVY INDUSTRIES MECHATRONICS SYSTEMS, LTD.	2,898,093	MURAYAMA, KAZUTAKA	2,898,601	NOKURA, YOSHIHIKO	2,898,638
MITSUBISHI HEAVY INDUSTRIES, LTD.	2,898,093	MURILLO, OSCAR	2,898,088	NOKURA, YOSHIHIKO	2,898,642
MITSUBISHI HEAVY INDUSTRIES, LTD.	2,898,093	MURPHY, ANDREW J.	2,897,963	NOMURA, TOMOYA	2,898,195
MITSUBISHI RAYON CO., LTD.	2,898,426	MUTHUMANI, KARUPPIAH	2,898,122	NOMURA, TSUTOMU	2,898,181
MITTENZWEI, ANDREAS OLIVER	2,897,906	MUTHUMANI, KARUPPIAH	2,898,126	NONNI, ARTHUR J.	2,898,417
MO, MO	2,898,053	MUTILANGI, WILLIAM	2,898,130	NOTT, PETER	2,898,488
MODERNA THERAPEUTICS, INC.	2,897,941	MUTO, KAZUAKI	2,898,108	NOVARTIS AG	2,897,815
MOHLER, EMILE	2,898,122	MYHRE, MORTEN	2,898,272	NOVARTIS AG	2,897,949
MOLECULAR DEVICES, LLC	2,898,206	MYPINPAD LIMITED	2,898,606	NOVARTIS AG	2,898,043
MOLNLYCKE HEALTH CARE AB	2,898,264	NAEGELE, VIRGINIE	2,898,041	NOVARTIS AG	2,898,045
MONGER, ERIC	2,897,857	NAEGELE, MARKUS	2,898,032	NOVARTIS AG	2,898,080
MONZEN, TADAALKI	2,898,093	NAGAMORI, SHUSHI	2,898,312	NOVARTIS AG	2,898,523
MOON, JOHN A.	2,898,453	NAGELS, HANS	2,898,610	NOVARTIS AG	2,898,524
MOON, YOUNG HO	2,898,433	NAGORSEN, DIRK	2,898,079	NOVARTIS AG	2,898,565
MOORE, GREGORY	2,897,987	NAGY, MARK A.	2,898,032	NOVOMATIC AG	2,898,577
MOORE, GREGORY	2,898,100	NAKAMURA, KEVIN	2,897,985	NOVOMATIC AG	2,898,579
MOORE, JEFFREY C.	2,898,495	NAKANO, TADASHI	2,898,581	NOVOZYMES A/S	2,898,228
MOORE, SEAN	2,897,737	NALDRETT, GARTH	2,898,593	NOVOZYMES BIOAG A/S	2,898,204
MOOSHOFER, HUBERT	2,898,669	NAQUIN, JOEY	2,898,042	NUEVAS ALTERNATIVAS	
MORAN, ADRIAN	2,897,907	NARLA, RAMA K.	2,897,960	NATURALES	
MORAN, ADRIAN	2,897,912	NATIONAL TAIWAN UNIVERSITY	2,897,985	THERMAFAT, S.A.P.I. DE C.V.	2,898,596
MORAR-MITRICA, SORINA	2,898,262	NATIONAL UNIVERSITY CORPORATION TOKYO	2,898,200	NUOVO PIGNONE SRL	2,898,289
MOREY, STEVEN	2,898,300	NEC CORPORATION		NUOVO PIGNONE SRL	2,898,394
MORI, MOTOKO	2,898,419	NEC CORPORATION		NUVERA FUEL CELLS, INC.	2,898,226
MORIKAWA, SHIGEYASU	2,898,584	NEIDHART, WERNER		NUVERA FUEL CELLS, INC.	2,898,229
MORIKAWA, SHIGEYASU	2,898,593	NEIDHART, WERNER		NZAMUSHE LEPEAN MABLA,	
MORIOKA, YUICHI	2,898,540	NEOMED INSTITUTE		JEAN-ROBERT	2,898,403
MORIOKA, YUICHI	2,898,546	NESTEC S.A.	2,898,601	O'CALLAGHAN, JOHN	2,898,129
MORITA, MASAHIKO	2,898,416	NETTEKOVEN, MATTHIAS	2,898,010	O'CARRROLL, GER	2,897,907
MORROW, MATTHEW	2,898,235	NEUBAUER, AXEL	2,898,182	O'CARRROLL, GER	2,897,912
MORROW, MATTHEW	2,898,237	NEUGEBAUER, BERNHARD	2,898,189	O'CONNOR, SEAN M.	2,898,639
MORTON, EDWARD JAMES	2,898,654	NEUJAHR, HARALD	2,898,194	O'GRADY, MICHAEL	2,897,948
MOSCOVICI, DANIEL	2,898,053	NEUSINGER, MATTHIAS	2,897,924	O'REAR, DENNIS JOHN	2,898,231
MOSSER, CHRISTOPHER PAUL	2,898,568	NEW YORK UNIVERSITY	2,898,534	O'REAR, DENNIS JOHN	2,898,232
MOURARET, NICOLAS	2,898,170	NEWMAN, MICHAEL	2,898,665	O'REILLY, MEAGHAN ANNE	2,898,503
		NEYA, MASAHIRO	2,898,568	OBA, TRAVIS	2,898,360
		NICHOLLS, RICHARD B.	2,898,015	OBSCHESTVO S	
			2,898,298	OGRANICHENNOJ	
			2,898,005	OTVETSTVENNOST'JU	
			2,898,001	"PARAFARM"	2,897,809
			2,898,005	OBST SANDER, ULRIKE	2,897,924
			2,898,329	OBST SANDER, ULRIKE	2,898,534
			2,898,460	OCE-TECHNOLOGIES B.V.	2,898,518
			2,898,610	ODUEYUNGBO, SEYI	
			2,898,220	ABIODUN	2,898,231

Index des demandes PCT entrant en phase nationale

ODUEYUNGBO, SEYI ABIODUN	2,898,232	PATTI, TAMARA PAVAGEAU, STEPHANE	2,898,388 2,898,397	PORATH, PER POTTER, STEPHEN	2,898,044 2,897,964
OEHR, KLAUS H.	2,897,871	PAYPAL, INC.	2,898,205	POULSEN, SVEN ERIK	2,898,011
OGAWA, TAKAYUKI	2,898,605	PEART, JOANNA LOUISE	2,898,629	POURING, ANDREW A.	2,898,646
OGAWA, TAKAYUKI	2,898,616	PECK, KONAN	2,898,200	PRADO, FELIX	2,898,538
OHI, YUKI	2,898,431	PEDERSEN, CARSTEN	2,898,011	PRAXAIR TECHNOLOGY, INC.	2,898,110
OIZUMI, TORU	2,898,097	PEETS, BRIAN G.	2,898,447	PRICE, ARYN ALAINE	2,898,184
OKUI, TAKEHIKO	2,898,292	PEINZE, FRANZISKA	2,898,101	PRINCE, JACK RAYMOND	2,898,125
OLESEN, JAN	2,898,011	PEISAJOVICH, SERGIO	2,898,459	PROKHOROV, MIKHAIL	
ONO, EIKI	2,898,409	PELEG, EYAL	2,898,089	DMITRIEVICH	2,897,809
OPITZ, MARCO	2,898,001	PELLEGRINI, LORENZO	2,898,279	PRUITT, PERRY	2,898,507
ORBINOX VALVES INTERNATIONAL, S.L.	2,898,592	PELLICCI, GIAMPAOLO	2,898,423	PRZESLAWSKI, BRIAN DAVID	2,897,735
ORDANIS, MICHAEL	2,898,651	PEMBERTON, COREY E.	2,898,351	PSZOLLA, CHRISTIAN	2,898,245
ORSULIC, SANDRA	2,898,457	PENNEY, CHRISTOPHER C.	2,897,957	PUDEYEV, ANDREY	2,898,220
OSAKA UNIVERSITY	2,898,610	PERNOT, JEAN-MARC	2,898,108	PUDLEINER, HEINZ	2,898,101
OSTVOLD, ARNOLD	2,898,606	PETERSEN, BRENT	2,898,275	PUGH, MARK	2,897,907
OTSUKI, TAKASHI	2,898,428	PETERSON, KARA	2,898,281	PUGH, MARK	2,897,912
OTTO, WILLIAM M.	2,898,469	PETERSON, KRISTJAN	2,898,504	PURAC BIOCHEM BV	2,898,516
OTTO, WILLIAM M.	2,898,470	PETERSON, MARK LOUIS	2,898,034	PURNELL, SHAWN	2,897,740
OTTO, WILLIAM M.	2,898,471	PETERSON, MATTHEW A.	2,898,176	QIN, ZHONGBIN	2,898,547
OTTO, WILLIAM M.	2,898,479	PETROVIC, GORAN	2,898,360	QUALCOMM INCORPORATED	2,897,938
OTTO, WILLIAM M.	2,898,490	PETTENGILL, ROBERT S.	2,897,821	QUALCOMM INCORPORATED	2,898,171
OTTO, WILLIAM M.	2,898,492	PEYTON, ROSS P.	2,898,161	QUAN, MIMI L.	2,898,440
OTTO, WILLIAM M.	2,898,493	PFIZER INC.	2,888,553	QUINLAN, ROBERT L.	2,898,269
OUMA, GEOFFREY	2,898,122	PHILIP MORRIS PRODUCTS S.A.	2,898,408	R. STAHL SCHALTGERATE GMBH	2,898,157
OUTOTEC (FINLAND) OY	2,898,129	PHILIPPE, ERIC	2,898,248	RADCHENKO, LARISA	
OUTOTEC (FINLAND) OY	2,898,594	PHILIPPE, ERIC	2,898,153	GRIGORIEVNA	2,897,809
OVERTON, DAVID	2,898,337	PHILIPPE, ROMUALD M.	2,898,155	RAFFII, SHAHIN	2,898,180
OZIL, JOEL	2,898,389	PIAZZA, PIER VINCENZO	2,898,357	RAFFLE, JOHN T.	2,898,342
PADILLA, LUIS S.	2,898,167	PIERCE, KENNETH	2,898,145	RAHEJA, RAJ KUMAR	2,897,985
PALMROTH, MIKKO	2,898,352	PIERCE, TERRY	2,898,613	RAJENDRAN, VIVEK	2,897,938
PALOMEQUE, MANUEL	2,898,592	PIETSCH, JOHN B.	2,898,202	RAJENDRAN, VIVEK	2,898,171
PAN, QUINTIN	2,898,329	PIGNATELLI, NATASHA	2,897,791	RAMAN, RAHUL	2,898,633
PANASONIC CORPORATION	2,898,071	PIKE, JUSTIN	2,898,456	RAMBERG, MARK JOHN	2,898,127
PANASONIC ECOLOGY SYSTEMS GUANGDONG CO., LTD.	2,898,071	PINEAU, BRAD D.	2,898,041	RAMOS, RUBEN	2,897,940
PANASONIC INTELLECTUAL PROPERTY CORPORATION OF AMERICA	2,898,097	PIO, BARBARA	2,898,517	RAMOS, RUBEN	2,897,948
PANDORA A/S	2,898,075	PIRVU, BOGDAN	2,898,482	RANDISI, SAI A.	2,898,602
PANDORA A/S	2,898,104	PITULEJ, DARIUSZ	2,898,577	RANG, BRIAN L.	2,898,510
PANDORA PRODUCTION CO., LTD.	2,898,075	PLACOPLATRE	2,898,577	RAO, FENG	2,898,265
PANDORA PRODUCTION CO., LTD.	2,898,104	PLANCHER, JEAN-MARC	2,898,123	RAO, PRASAD	2,898,322
PANG, CHANGLIN	2,898,027	PLANCHER, JEAN-MARC	2,898,015	RAPISCAN SYSTEMS, INC.	2,898,654
PANGARKAR, CHINMAY	2,898,477	PLANCHER, JEAN-MARC	2,898,107	RAPPOLT, JAMES J.	2,898,419
PANGRITZ, VOLKER	2,898,109	PLATZER, PETER	2,898,162	RARE ELEMENT RESOURCES LTD.	2,898,612
PARK, BRIAN	2,898,498	PLEGUEZUELOS MATEO, OLGA	2,897,803	RASHID, RUMANA	2,898,100
PARK, BRIAN V.	2,897,829	PLETSCH, ANDREAS	2,898,017	RATERING, RALF	2,898,466
PARK, BRIAN V.	2,898,502	PLUMMER, CHRISTOPHER W.	2,898,115	RAUM, MATTHEW THOMAS	2,898,188
PARK, HYUNG-SEOK	2,897,956	POEL VANDEN, GEERT	2,898,482	RAYL, KENNETH GENE	2,898,040
PARK, ROLAND CLIFFORD	2,898,040	POEL VANDEN, GEERT	2,897,913	RAYTHEON COMPANY	2,896,715
PARK, SHENA H.	2,898,626	ADELINA RUDOLF	2,898,266	RAYZMAN, VERONIKA	2,898,618
PARKER-HANNIFIN CORPORATION	2,898,510	ADELINA RUDOLF	2,898,133	READING, JULIAN	2,898,018
PATEL, PARAG	2,898,206	POHIER, HERVE	2,898,196	REARDON, JOHN	2,898,445
PATEL, PAUL	2,898,477	POIRIER, CHRISTOPHER	2,898,196	REESE, BLAKE	2,898,447
PATEL, SHIVANGI VIJAYKUMAR	2,898,408	POLARIS INDUSTRIES INC.	2,897,966	REFRACTORY INTELLECTUAL PROPERTY GMBH & CO. KG	
PATERSON-JONES, ROLAND	2,898,478	POLLACK, BENJAMIN S.	2,897,979	REG LIFE SCIENCES, LLC	2,898,033
		POLYTEX FIBERS	2,898,046	REGAN, MICHAEL	2,898,317
		CORPORATION	2,898,267	REGENERON	2,898,509
		POLYTEX FIBERS	2,898,315	PHARMACEUTICALS, INC.	2,897,963
		CORPORATION	2,897,974	REICHERT, WOLFGANG	2,898,115
		PONCE, BRENT A.	2,897,979		
		POND BIOFUELS INC.	2,898,315		
		POOR, STEPHEN HEDRICK	2,897,949		

Index of PCT Applications Entering the National Phase

REILEY, RICHARD ROBERT	2,897,878	ROWE, DAVID TROY	2,898,320	SCHEINBERG, DAVID A.	2,898,099
REILEY, RICHARD ROBERT	2,897,884	ROWE, DAVID TROY	2,898,330	SCHICK, ANTON	2,898,554
REILEY, RICHARD ROBERT	2,898,000	ROWE, JOHN L.	2,898,517	SCHILLINGER, HELMUT	2,898,256
REIMER, JENS	2,898,044	ROY, JOY	2,898,477	SCHILLINGER, HELMUT	2,898,371
REINOT, EDA	2,898,583	RUDE, MATHEW	2,898,317	SCHIRBEL, ANDREAS	2,898,246
REIS, ARTHUR H., JR.	2,898,613	RUETTINGER, DOMINIK	2,898,591	SCHIRMER, ANDREAS	2,898,317
REISER, H. JOSEPH	2,898,573	RUFFINI, NICHOLAS PAUL	2,898,353	SCHLOSSER, ANDERS	2,898,239
REN, HONG	2,898,644	RUIZ, JEAN CHRISTOPHE	2,897,980	SCHMIDT, YANIV	2,898,576
RENTSCHLER, PETER	2,898,554	RULKENS, RUDY	2,897,913	SCHMIDT, YANIV	2,898,578
RENZ, MARIA CHRISTINE	2,898,102	RULKENS, RUDY	2,898,266	SCHNECK, NATHAN	2,898,182
REUVENI, EREZ	2,898,578	RUNDE, JEFFREY K.	2,898,308	SCHNEID, FLORIAN	2,898,260
REVOLUTIONARY PLASTICS, LLC	2,898,125	RUNDE, JEFFREY K.	2,898,310	SCHNEIDER, CORY S.	2,898,087
REWALK ROBOTICS LTD.	2,898,410	RYBALKO, MICHAEL	2,898,505	SCHNEIDER, DENNIS I.	2,898,590
REYBURN, STEVEN T.	2,898,312	SACCO, DANIEL	2,897,988	SCHNEIDER, RUDIGER	2,897,901
REYNOLDS PRESTO PRODUCTS INC.	2,898,087	SADAKATA, NOBUYASU	2,895,591	SCHOELKOPF, ROBERT JOHN, III	2,898,598
RHODES, CHARLES A.	2,898,198	SADOVSKY, VLAD	2,898,127	SCHOELKOPF, ROBERT JOHN, III	2,898,608
RICE, JOHN	2,898,613	SADRI, ALI S.	2,898,220	SCHOENMAKERS, PETRUS	
RICHTER, HANS	2,897,924	SAHAR, MEIR	2,898,276	HUBERTUS MARIA	2,898,580
RICHTER, HANS	2,898,534	SAILER, ROBERT	2,898,182	SCHOWENGERDT, BRIAN T.	2,898,283
RICOH COMPANY, LTD.	2,898,428	SAINSBURY'S		SCHREINER, STEPHAN	2,898,005
RIDEOUT, DARRYL	2,898,450	SUPERMARKETS LTD	2,898,365	SCHRODER, HARTWIG	2,898,115
RIES, CAROLA	2,898,591	SAKUMA, HISATO	2,898,189	SCHROEDER, RICHARD F.	2,898,620
RIGEL PHARMACEUTICALS, INC.	2,898,644	SAKUMA, HISATO	2,898,194	SCHUBERT, BENJAMIN	2,898,572
RIGGS, JENNIFER	2,897,985	SAKURADA, EISAKU	2,898,094	SCHULTZ, ROGER L.	2,898,212
RIJKENBERG, ROLF ARJAN	2,898,421	SALMI, MARKO	2,898,111	SCHULTZ, THOMAS	2,898,431
RIOULT, FABIEN A.	2,898,327	SALMON, JOHN	2,898,139	SCHULZ, ROBERT	2,898,091
RIPA, DONATO ANTONIO	2,898,289	SAMARTHA, ANEKAL	2,898,477	SCHUMACHER, JOHANN R.	2,892,989
RIPPE, STEPHEN G.	2,897,841	SAMPSON, TIMOTHY	2,898,184	SCHWARCZ, ELAZAR	2,898,578
RITASALO, TEEMU	2,898,594	SAMSUNG ELECTRONICS		SCHWARZ, FREDERICK M.	2,898,207
RIVA, MARCO	2,898,391	CO., LTD.	2,892,215	SCHWARZ, JULIA	2,898,088
RIVAL TECHNOLOGIES INC.	2,897,871	SAMSUNG ELECTRONICS		SCHWARZ, NORMEN	2,898,157
RIZVI, RAZIA	2,898,049	SAMULSKI, EDWARD T.	2,898,438	SCHWESINGER, MARK	2,898,088
ROBERT, ERIC	2,898,123	SAMULSKI, EDWARD T.	2,898,098	SCOTT, MICHAEL	2,897,972
ROBERTS, CARMICHAEL S.	2,898,196	SAMBORN, TRACY JOELLA	2,898,103	SCOTT, VERONICA	2,898,303
ROBINS, ALLAN	2,898,431	SANCHEZ, EUGENIO	2,898,106	SCRIPPS KOREA ANTIBODY	
ROBINSON, DALE	2,897,985	SANCHEZ, J. AQUILES	2,897,967	INSTITUTE	2,898,197
RODINA HOLDING S.A.	2,898,388	SANDLER, VLADISLAV M.	2,897,970	SECCO, ERIKA	2,898,388
ROGERS, JOHN A.	2,898,196	SANEYOSHI, EISUKE	2,898,613	SEEVERS, KURT	2,898,583
ROGERS, PAUL ALAN	2,898,355	SANO, MASAKI	2,898,180	SEIKI JUKO CO., LTD.	2,898,186
ROGERS, STEVEN	2,897,737	SANTORELLI, MICHAEL	2,898,189	SELA, SAGI	2,898,149
ROHO, INC.	2,888,552	SAPOZNIKOV, LARI	2,898,409	SELBE, JEAN-PIERRE	2,898,075
ROHO, INC.	2,888,553	SARH, BRANKO	2,898,419	SELBE, JEAN-PIERRE	2,898,104
ROHOLT, PHILIP C.	2,897,936	SASAKI, FUMIO	2,898,276	SELYUTIN, OLEG	2,898,049
ROJANSKIY, HENRIKH	2,898,578	SASAKI, TSUYOSHI	2,898,323	SELYUTIN, OLEG	2,898,049
ROLLIE, SASCHA	2,898,253	SASISEKHARAN, RAM	2,898,186	SENOMYX, INC.	2,897,821
ROLLS-ROYCE CORPORATION	2,897,965	SATCHIVI, NORBERT M.	2,898,183	SENSIAU, CLAUDE	2,898,402
ROLLS-ROYCE CORPORATION	2,898,599	SATCHIVI, NORBERT M.	2,898,633	SEPULVEDA, GENARO S.	2,898,626
ROMANO, PASCAL	2,898,402	SATISLOH AG	2,898,356	SERTZEN, CESAR IVAN	2,898,408
ROSEmount INC.	2,897,800	SATO, HIROYUKI	2,898,358	SESHADRI, SRI R.	2,897,992
ROSENBERGER HOCHFREQUENZTECHNI K GMBH & CO. KG	2,898,109	SAVCHUK, NIKOLAY	2,898,488	SETHURAMAN, VASU	2,898,362
ROSS, JEFFREY S.	2,898,326	FILIPPOVICH	2,898,494	SEWELL, TERRY A.	2,898,198
ROSS, MARK W.	2,898,138	SAVIAN, SCOTT	2,898,647	SFS INTEC HOLDING AG	2,898,037
ROSSIGNOL, MICHEL	2,898,203	SAWAGUCHI, NAOTO	2,898,186	SHA, DEYOU	2,898,049
ROTH, STANLEY A.	2,898,327	SBIHLI, SCOTT LEO	2,898,741	SHAIMUKHAMETOVA,	2,898,526
ROW52, LLC	2,842,225	SBIHLI, SCOTT LEO	2,898,607	DAMIRA	2,898,090
ROWE, CHRISTOPHER JAMES	2,898,248	SCHALLER, PHILIPP	2,897,819	SHALTIEL-GOLD, GALIT	2,898,178
ROWE, DAVID TROY	2,898,319	SCHARMULLER, JOSEF JUN.	2,898,242	SHANGHAI DAZHI HEAT	
		SCHEELE, JUERGEN	2,898,242	DISSIPATION	
			2,898,032	TECHNOLOGY CO., LTD.	2,898,052

Index des demandes PCT entrant en phase nationale

SHANGHAI INSTITUTE OF MATERIA MEDICA, CHINESE ACADEMY OF SCIENCES	2,898,550	SIMON, BRUCE J. SIMPSON, DAVID M. SINAY, AVRAHAM SINGH, AMITOJ	2,898,342 2,898,018 2,898,586 2,892,215	STEBBINS, NATHAN WILSON STEELE, KENNETH RAY STEEMERS, FRANK STELTER, PATRICIA J.	2,898,633 2,898,341 2,898,456 2,898,087
SHANKAR, BANDARPALLE SHARIPOV, ELI	2,898,049 2,898,149	SIROSH, JOSEPH SIS RESOURCES LTD.	2,898,102 2,898,089	STENKULA, KARIN STEPHENS, PHILIP JAMES STEVENSON, DEAN	2,898,569 2,898,326 2,898,228
SHARMA, SANJAY K. SHARONI, YOAV SHAUGHNESSY, MICHAEL C.	2,898,341 2,898,284 2,897,740	SIT SOFT INTELLIGENT THERAPEUTICS GMBH & CO KG	2,898,363 2,898,185 2,898,442	STEVENSON, DEAN STEWART, SAMUEL R. STIER, ALBERT JOSEPH	2,898,635 2,898,331 2,898,291
SHELL INTERNATIONALE RESEARCH MAATCHAPPIJ B.V.	2,898,430	SKAIFE, JUSTIN J. SLF USA INC.	2,898,417	STOCKMASTER, JAMES G.	2,898,447
SHELL INTERNATIONALE RESEARCH MAATCVHAPPPIJ B.V.	2,897,927	SMART ENERGY INSTRUMENTS INC.	2,898,640	STOK, ESTELLA STOLOFF, GREGORY ALAN	2,898,518 2,898,017
SHEN, CHANGMAO SHENZHEN YAORONG TECHNOLOGY CO., LTD SHEPPERSON, VANESSA ROSE	2,898,051 2,898,345 2,898,408	SMART ENERGY INSTRUMENTS INC.	2,898,648 2,898,495 2,898,328	STOLOFF, GREGORY ALAN STRINGER, DAMIEN STROHMAN, BENJAMIN A. STRUKOV, VILLORIJ	2,898,113 2,898,515 2,898,447
SHEYNMAN, ARNOLD SHIBUYA, SHINJI SHIGERI, MITSUHIRO SHIMAMURA, TADASHI SHIMIZU, CHIE SHIMIZU, CHIE SHIMIZU, CHIE SHIN, YOUNG SUN SHINDO, YOICHI SHINOHARA, YOSHIAKI SHIRAIWA, HIROYUKI SHIRE HUMAN GENETIC THERAPIES, INC.	2,898,452 2,895,591 2,892,215 2,898,274 2,898,589 2,898,630 2,898,638 2,898,642 2,892,215 2,895,591 2,897,935 2,898,424 2,898,121 2,898,353 2,897,947 2,898,391 2,898,361 2,897,901 2,898,247 2,898,337 2,898,392 2,898,554 2,898,669 2,897,979 2,897,991 2,897,988 2,897,985 2,898,352 2,898,234 2,898,248 2,898,586 2,897,857 2,898,217 2,898,509	SMITH, NICHOLAS D. SNECMA SNECMA SNIADY, ADAM K. SNODGRASS, H. RALPH SO, VINCENT SOCIETE DE RESSOURCES ET DE DEVELOPPEMENT POUR LES ENTREPRISES ET LES PARTICULIERS SOERENSEN, GRITH LYKKE SOK, SAM SONAR, SANDIP SATISH SONEX RESEARCH, INC. SONG, BYEONG DOO SONNEBORN, STEPHAN SONOBE, NAOHIRO SONOBE, NAOHIRO SONY CORPORATION SONY CORPORATION SONY CORPORATION SONY CORPORATION SOORIANARAYANAN, SEKHAR SOORIANARAYANAN, SEKHAR SOUSSANA, ISAAC SOVAGO, JUDIT SOVAGO, JUDIT SOZANSKI, JEAN-PIERRE SPANGLER, LELAND J. SPECTOR, PETER S. SPICER, DAVID B. SPIRE GLOBAL, INC. SPRINT COMMUNICATIONS COMPANY L.P. SPRINTZ, MICHAEL ST. JAMES, MICHAEL STATENS SERUM INSTITUT STEAG ENERGY SERVICES GMBH STEAG ENERGY SERVICES GMBH	2,898,025 2,898,477 2,898,133 2,898,402 2,898,338 2,898,619 2,897,972 2,898,411 2,898,239 2,898,360 2,898,435 2,898,646 2,898,197 2,898,361 2,897,937 2,897,944 2,898,521 2,898,540 2,898,544 2,898,546 2,898,547 2,897,741 2,898,607 2,898,364 2,898,045 2,898,080 2,898,403 2,897,852 2,897,991 2,897,957 2,897,803 2,898,341 2,897,959 2,898,110 2,898,418 2,898,291 2,898,293	SHAMINDA SUBASINGHA, SUBASINGHA SHAMINDA SUKUMARAN, JOLY SUMITOMO BAKELITE CO., LTD. SUMITOMO CHEMICAL COMPANY, LIMITED SUMITOMO CHEMICAL COMPANY, LIMITED SUMITOMO CHEMICAL COMPANY, LIMITED SUMITOMO CHEMICAL COMPANY, LIMITED SUMITOMO SEIKA CHEMICALS CO., LTD. SUMLER, JOHN D. SUN, CHEN SUN, THOMAS SUNBEAM PRODUCTS, INC. SUNDERMANN, ANDREAS SUNNYBROOK HEALTH SCIENCES CENTRE SUNSHINE LAKE PHARMA CO., LTD. SUREKHA, GANGAKHEDKAR SUSSMAN, GLENN SUSSMAN, GLENN ROBERT SUZUKI, MASATO SWAN, TREVOR WILLIAM BARTLETT SWANSON, RONALD SWAYZE, DANIEL J. SWEDISH MATCH NORTH EUROPE AB SWISS SPA SYSTEM LTD. SYDDANSK UNIVERSITET SYLVESTER, PAUL SYNGENTA PARTICIPATIONS AG SYROMIATNIKOV, PETER S. SYVRET, ROBERT G. SZCZEPANOWSKI, ANDREW ANTHONY	2,897,809 2,897,852 2,897,938 2,898,171 2,898,495 2,898,419 2,898,589 2,898,630 2,898,638 2,898,642 2,898,287 2,898,341 2,898,521 2,898,644 2,898,039 2,898,325 2,898,503 2,898,294 2,898,477 2,898,524 2,898,523 2,892,215 2,898,132 2,898,496 2,897,794 2,898,249 2,898,003 2,898,239 2,898,627 2,898,132 2,898,341 2,897,992 2,898,476

Index of PCT Applications Entering the National Phase

TACHDJIAN, CATHERINE	2,897,821	THE GILLETTE COMPANY	2,898,476	THERRE, JOERG	2,898,253
TAFT, ROBERT C.	2,898,360	THE GOVERNMENT OF THE		THOMAS, DAVID J.	2,897,965
TAI, YU-CHONG	2,898,027	UNITED STATES OF		THOMAS, JONNA MARIE	2,898,334
TAIHO PHARMACEUTICAL CO., LTD.	2,898,274	AMERICA, AS		THOMPSON, ANDREW	2,898,395
TAKAHASHI, ATSUSHI	2,895,591	REPRESENTED BY THE		THORY, ROMAIN JEAN-LOUIS	
TAKAHASHI, KENICHI	2,898,272	SECRETARY OF THE	2,898,297	ROBERT	2,898,133
TAKANE, TOMOYUKI	2,898,195	NAVY		THRU TUBING SOLUTIONS,	
TAMURA, YURIKO	2,898,626	THE GOVERNMENT OF THE		INC.	2,898,212
TAN, XUEFEI	2,898,349	UNITED STATES OF		THYMON, LLC	2,898,354
TANEDA, YOSHIO	2,898,422	AMERICA, AS		THYSSENKRUPP INDUSTRIAL	
TANG, EDWARD	2,897,852	REPRESENTED BY THE		SOLUTIONS AG	2,898,156
TANGY, FREDERIC	2,898,370	SECRETARY OF THE	2,898,298	TIBEICA, MARIUS NICOLAE	2,898,086
TANNHAUSER, ROBERT J.	2,898,473	NAVY		TIKKA, PANU	2,898,449
TANSLEY, IAN	2,898,406	THE GOVERNORS OF THE		TIMELESS MEDICAL	
TANUKI, TOMIKAZU	2,898,288	UNIVERSITY OF		SYSTEMS INC.	2,898,517
TAO, FAN-SHENG TEDDY	2,898,231	ALBERTA	2,898,139	TKACHENKO, SERGEY	
TAO, KOUSAKU	2,897,935	THE OHIO STATE		EVGENIEVICH	2,897,629
TATA STEEL IJMUIDEN B.V.	2,898,421	UNIVERSITY RESEARCH	2,898,329	TOBEY, RICHARD	2,897,971
TECHNISCHE UNIVERSITEIT DELFT	2,898,346	FOUNDATION	2,898,436	TOBIRA THERAPEUTICS, INC.	2,898,092
TEDEROUS, CORY J.	2,898,269	THE PROCTER & GAMBLE	2,898,324	TOGNETTI, ALESSANDRO	2,898,423
TEHRANI, LIDA	2,897,985	COMPANY	2,898,614	TOHOKU UNIVERSITY	2,898,601
TEKNI-PLEX, INC.	2,898,526	THE REGENTS OF THE		TOIZUMI TAKAHIRO	2,898,189
TEKNISION INC.	2,898,048	UNIVERSITY OF		TOLBINA, GALINA	
TELEFLEX MEDICAL INCORPORATED	2,897,982	CALIFORNIA		ANATOLIEVNA	2,897,809
TELEFLEX MEDICAL INCORPORATED	2,898,319	THE REGENTS OF THE		TOMA, ADRIAN	2,898,086
TELEFLEX MEDICAL INCORPORATED	2,898,320	UNIVERSITY OF		TOMASZEWSKI, MIROSŁAW	
TELEFLEX MEDICAL INCORPORATED	2,898,330	CALIFORNIA		JERZY	2,898,665
TELEFONAKTIEBOLAGET L M ERICSSON (PUBL)	2,898,564	THE SURE CHILL COMPANY		TOMUTA, RAUL	2,898,323
TENACIOUS HOLDINGS, INC.	2,898,022	LIMITED		TONG, LING	2,898,049
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	2,898,265	THE TRUSTEES OF THE	2,898,617	TONG, LING	2,898,051
TENCENT TECHNOLOGY (SHENZHEN) COMPANY LIMITED	2,898,668	UNIVERISTY OF		TONIX PHARMACEUTICALS	
TENDEKA B.V.	2,898,042	PENNSYLVANIA		INC.	2,898,450
TERASOLAR CO., LTD.	2,897,958	THE TRUSTEES OF THE	2,898,329	TOPF, RICHARD P.	2,898,323
TERTEL, JONATHAN ANDREW	2,897,811	UNIVERSITY OF	2,898,406	TOSCANO, JOHN P.	2,898,443
TESCOM CORPORATION	2,898,124	PENNSYLVANIA	2,898,406	TOSCANO, JOHN P.	2,898,445
TEXTURA CORPORATION	2,898,004	THE TRUSTEES OF THE	2,898,131	TOUREL, SYLVAIN	2,898,363
THACKSTON, KEVIN MICHAEL	2,898,353	UNIVERSITY OF		TOWNSEND, CARL W.	2,896,715
THAKUR, ANEESH	2,898,418	PENNSYLVANIA		TOWNSEND, DAVID F.	2,898,338
THAKUR, DIPENDER RAVINDRA	2,898,435	THE TRUSTEES OF THE	2,898,122	TOYOSHIMA, KENICHI	2,898,195
THARAKARAMAN, KANNAN	2,898,633	UNIVERSITY OF		TOYOTA JIDOSHA	
THARALDSON, JOSEPH D.	2,897,966	PENNSYLVANIA		KABUSHIKI KAISHA	2,898,422
THCER LLC	2,898,008	THE TRUSTEES OF THE		TRADING TECHNOLOGIES	
THE BOEING COMPANY	2,898,021	UNIVERSITY OF	2,898,126	INTERNATIONAL, INC.	2,898,055
THE BOEING COMPANY	2,898,023	PENNSYLVANIA		TRADING TECHNOLOGIES	
THE BOEING COMPANY	2,898,116	THE UAB RESEARCH		INTERNATIONAL, INC.	2,898,193
THE BOEING COMPANY	2,898,198	FOUNDATION	2,898,235	TRAN, TAM MINH	2,897,985
THE BOEING COMPANY	2,898,224	THEODOSIER PTY LTD	2,898,303	TRANGONE, KEVIN D.	2,898,473
THE BOEING COMPANY	2,898,277	TSAKLAKIDIS, CHRISTOS	2,898,522	TRANSIENT ELECTRONICS,	
THE BOEING COMPANY	2,898,323	TSANG, ALBERT	2,897,974	INC.	2,898,196
THE BOEING COMPANY	2,898,331	TSUBOSA, DAISUKE	2,898,307	TREMBLAY, MARC	2,898,127
THE BOEING COMPANY		TSUJI, MASAAKI	2,898,477	TRIBBLE, DENNIS A.	2,898,590
THE BOEING COMPANY		TSUJIMURA, TAKAO	2,898,010	TRIFONOV, VJACHESLAV	
THE BOEING COMPANY		NIKOLAEVICH		TRINH, NA	2,898,317
THE BOEING COMPANY		TROLEVY, STEFAN		TROTTIER, GILLES	2,898,101
THE BOEING COMPANY		TRUCKO, JESSY E.		TRUELOVE, STEPHEN	2,898,621
THE BOEING COMPANY		TRUELOVE, STEPHEN		TSAKLAKIDIS, CHRISTOS	2,898,540
THE BOEING COMPANY		TSANG, ALBERT		TSUJI, MASAAKI	2,898,077
THE BOEING COMPANY		TSUBOSA, DAISUKE		TSUJIMURA, TAKAO	2,898,428
THE BOEING COMPANY		TSUJI, MASAAKI			2,898,584

Index des demandes PCT entrant en phase nationale

TSUKAMOTO, NOBUNARI	2,898,428	VEYET, FREDERICK	2,898,270	WARD, ROBERT CARROLL	2,898,607
TSUKIGASE, HIROKI	2,898,425	VIACYTE, INC.	2,897,972	WARDEN, JAMES PAUL	2,898,452
TSUKIYAMA, TAKASHI	2,898,422	VIACYTE, INC.	2,897,984	WARTHA, KATHARINA	2,898,591
TURC, HUBERT-ALEXANDRE	2,897,980	VIACYTE, INC.	2,898,431	WASIELEWSKI, STEPHANIE	2,897,740
TURRINELLI, FRANCO	2,898,004	VICTOR, JOHN C.	2,898,319	WATANABE, DAISUKE	2,898,296
TYCO ELECTRONICS CORPORATION	2,898,353	VICTOR, JOHN C.	2,898,320	WATANABE, KIMIKO	2,898,601
TYME LLC	2,898,328	VIDA, GABOR	2,898,330	WATSON, BRIAN MORGAN	2,898,500
TZIOVARAS, GEORGIOS	2,898,101	VIDEBAEK, KARSTEN	2,898,264	WATSON, MATTHEW D.	2,898,283
TZONEV, VLADIMIR	2,897,857	VIDRUK, ROKSANA	2,898,175	WAYMAN, TOM	2,898,624
UKIMA CHEMICALS & COLOR MFG. CO., LTD.	2,898,272	VIFIAN, WALTER	2,898,015	WAYNE FUELING SYSTEMS LLC	2,898,190
ULVEN, CHAD	2,898,182	VIJAYARAGHAVAN, RAVI	2,898,112	WEADOCK, KEVIN	2,898,473
UMG ABS, LTD.	2,897,935	VILLARREAL, DANIEL	2,898,131	WEBB, ARTHUR A.	2,898,298
UNETICH, MICHAEL	2,898,193	VIRTANEN, JANI	2,897,907	WEBB, MATTHEW	2,898,540
UNITED TECHNOLOGIES CORPORATION	2,898,207	VIRTANEN, JANI	2,897,912	WEBB, MATTHEW	2,898,546
UNITRACT SYRINGE PTY LTD	2,898,585	VISTA OCULAR, LLC	2,897,936	WEBER, MANFRED C.	2,898,646
UNITRACT SYRINGE PTY LTD	2,898,639	VISTAGEN THERAPEUTICS, INC.	2,898,619	WECHSLER, SIMON	2,897,930
UNIVERSITAT DE BARCELONA	2,898,414	VISWANATH, VEENA	2,898,301	WECKERT, KIM A.	2,897,966
UNIVERSITE DE NANTES	2,898,370	VISWANATHAN, KARTHIK	2,898,633	WEDIN, BRYAN S.	2,898,087
UNIVERSITE LAVAL	2,898,321	VITETTA, NADIA	2,898,423	WEERASAK, WANNACHAI	2,898,075
UNIVERSITE PAUL SABATIER TOULOUSE III	2,898,415	VITULLO, JEFFREY	2,898,330	WEERASAK, WANNACHAI	2,898,104
UNIVERSITE PIERRE ET MARIE CURIE (PARIS 6)	2,898,151	VODNICK, AARON M.	2,898,167	WEI, JIANSHENG	2,898,667
UNIVERSITY HEALTH NETWORK	2,897,883	VOELCKEL, JEAN-MARC	2,898,364	WEIKERT, ROBERT JAMES	2,898,107
UNIVERSITY OF FLORIDA RESEARCH FOUNDATION, INC.	2,897,943	VOICEAGE CORPORATION	2,898,095	WEIKERT, ROBERT JAMES	2,898,162
UNIVERSITY OF VERMONT	2,897,991	VOLVO CONSTRUCTION EQUIPMENT AB	2,897,956	WEIMER, MICHAEL JAMES	2,898,454
UNO, TAKAO	2,898,274	VON BORSTEL, REID W.	2,898,018	WEIMER, MONTE R.	2,898,488
UOP LLC	2,897,811	VONAGE NETWORK LLC	2,898,018	WEIMER, MONTE R.	2,898,494
URUNO, MANABU	2,898,272	VOS, HARTWIG	2,898,604	WEINER, DAVID	2,898,122
USKERT, RICHARD C.	2,897,965	VOSS, JEFFREY W.	2,898,253	WEINER, DAVID	2,898,126
UVEBORN, JOHAN	2,898,264	VOSS, KENNETH E.	2,897,997	WEINER, DAVID	2,898,130
VAARNO, JUSSI	2,898,594	VOTEL, THOMAS	2,898,327	WEINER, DAVID	2,898,235
VAILLANCOURT, TOMMY	2,898,095	VOZENILEK, JOHN	2,898,022	WEINER, DAVID	2,898,237
VALLISHAN, GUNDAPPA	2,898,322	W. L. GORE & ASSOCIATES, INC.	2,898,509	WEINER, DAVID	2,898,303
VALMET AB	2,898,449	W. L. GORE & ASSOCIATES, CO., LTD.	2,898,251	WEINER, DAVID	2,898,522
VAN BOEYEN, ROGER	2,898,229	WACKER CHEMIE AG	2,898,195	WEINER, DAVID B.	2,898,131
VAN BREUGEL, JAN	2,898,516	WAGER, STEFAN	2,898,185	WEISS, DAVID S.	2,898,184
VAN DER HEIDE, EVERT	2,897,927	WAKABAYASHI, HIDEJI	2,898,159	WEISS, MARKUS	2,898,045
VAN GERWEN, HENDRIKUS PETRUS GERARDUS	2,898,580	WAKAHOI, TAKASHI	2,898,564	WEISS, MARKUS	2,898,080
VAN HEERDEN, JASON AARON	2,898,570	WAKAHOI, TAKASHI	2,898,540	WEISSER, KAI	2,898,014
VAN HOOSER, STEPHEN	2,898,613	WALPURGIS, HANS PETER	2,898,546	WELCH, ROBERT CHARLES	2,897,970
VAN KRIEKEN, JAN	2,898,516	WALPURGIS, HANS PETER	2,897,937	WILLIAM	2,898,606
VANDERBILT UNIVERSTIY	2,897,791	WALTERS, JEWELL	2,897,944	WELL TECHNOLOGY AS	
VANWESTRIENEN, JESSE WILSON	2,898,467	WALTON, SCOTT ERIC	2,898,555	WELLSTAT THERAPEUTICS	
VECTURA DELIVERY DEVICES LIMITED	2,898,140	WANG, DAHAI	2,898,559	CORPORATION	2,898,018
VEHIGE, JOSEPH G.	2,898,217	WANG, DAHAI	2,898,561	WENG, YEFAN	2,898,071
VENETEC INTERNATIONAL, INC.	2,897,836	WANG, FENG	2,898,357	WERMTER, CARSTEN	2,898,339
VENKATESAN, BALA MURALI	2,898,453	WANG, JIZHONG	2,898,126	WEST, JAMES DAVID	
VERBORGT, JOZEF	2,898,298	WANG, LILEI	2,898,353	FRANCIS	2,898,307
VERNALEKEN, CHRISTOPH	2,898,001	WANG, MIN	2,898,049	WEST, STEPHEN T.	2,898,305
VETTER, DEREK P.	2,898,224	WANG, WEIJUN	2,898,051	WEST, STEPHEN T.	2,898,308
		WANG, WEIYI	2,898,069	WEST, STEPHEN T.	2,898,310
		WANGH, LAWRENCE J.	2,898,051	WESTOVER, KENNETH DALE	2,897,942
		WARCHOLA, MARTIN	2,898,343	WHITCOMB, JOHN	2,897,974
		WARD, LOREN	2,898,613	WHITE, DAVID R.	2,898,448
		WARD, ROBERT CARROLL	2,898,481	WICKENDEN, ALAN	2,898,496
			2,898,281	WILLIAMS, COREY	2,898,647
			2,897,741	WILLIAMS, DAVID HUGH	2,898,136
				WILLIAMS, NEIL R.	2,898,251

Index of PCT Applications Entering the National Phase

WILLIAMS, SIMON	2,898,146	YANO, HITOSHI	2,898,189	ZHU, JUNHUA	2,898,667
WILLIAMSON, BOBBY L.	2,898,338	YARA INTERNATIONAL ASA	2,898,007	ZHU, XIAODONG	2,897,885
WILLNER, ITAMAR	2,898,393	YARWOOD, ANDREW	2,898,392	ZIMMER, GEORGE M.	2,898,280
WILSON, MICHAEL	2,898,618	YEAN, SUJIN	2,898,232	ZIMMERMANN, MARTIN	2,898,579
WILSON, PETER	2,898,140	YEN, KUAN-CHIEH	2,898,271	ZIMMERMANN, HARRY	2,898,190
WILSON, STANLEY E.	2,892,989	YEO, WAN LIN	2,898,495	ZINCK, LAURENT	2,898,245
WINKLBAUER, MARTIN	2,898,016	YERKES, CARLA N.	2,898,356	ZODIAC AEROTECHNICS	2,898,082
WINNEROSKI LEONARD LARRY, JR.	2,898,500	YESILDAG, CENGIZ	2,898,101	ZODIAC SEATS FRANCE	2,898,563
WINSLOW, DANIEL M.	2,898,170	YI, CHONG HUN	2,898,353	ZOU, YAN	2,898,440
WINTERSHALL HOLDING GMBH	2,898,253	YI, SEUNG-BEOM	2,898,360	ZUGMAIER, GERHARD	2,898,032
WISHNESKI, TODD WILLIAM	2,898,036	YISSUM RESEARCH DEVELOPMENT COMPANY OF THE HEBREW UNIVERSITY OF JERUSALEM LTD.	2,898,393		
WISSMANN, PATRICK	2,898,554				
WISSMANN, PATRICK	2,898,669	YONEZAWA, KOICHI	2,898,422		
WITHERBEE, MARTIN	2,897,981	YONG, XINGCHUN	2,898,345		
WOJAK, BOGDAN	2,898,519	YOON, IL SHIK	2,898,278		
WOLF, CHRISTOPHER G.	2,897,966	YOSHIMIZU, NORIMASA	2,898,201		
WOLLERT, KAI CHRISTOPH	2,898,128	YOSHIMURA, HITOSHI	2,898,426		
WOLPE, STEPHEN	2,898,018	YOUNG, DANIEL	2,898,477		
WOLTER, HERBERT	2,898,012	YOUNG, SCOTT	2,898,631		
WOLTER, HERBERT	2,898,013	YOUNGQUIST, MICHAEL	2,898,206		
WON, YONG KWON	2,892,215	YOUNGS, DANIEL J.	2,898,234		
WONG, IEONG	2,898,324	YU, JOHN S.	2,898,457		
WONGKEE, ALYSSA	2,898,518	YU, JOHN S.	2,898,474		
WOOD, SARAH ANN	2,898,102	YU, WENSHENG	2,898,049		
WOODS, JACK A.	2,898,023	YU, WENSHENG	2,898,051		
WRIGHT, DEAN C.	2,898,447	ZAK, EMIL	2,898,265		
WRIGHT, PAUL LEE	2,898,357	ZAKEN, ROI	2,898,578		
WU, TIANYI	2,895,001	ZAN, SHUAI	2,898,049		
WU, YINGHUI	2,897,815	YULZARI, DEYAN	2,898,197		
WU, YIR-SHYUAN	2,898,525	YUN, JEE SUN	2,898,053		
WYNRIGHT CORPORATION	2,898,187	ZAK, EMIL	2,898,267		
XENCOR, INC.	2,897,987	ZAKEN, ROI	2,898,049		
XENCOR, INC.	2,898,100	ZAN, SHUAI	2,898,110		
XHALE, INC.	2,897,943	ZANFIR, MONICA	2,898,046		
XI, NING	2,898,294	ZAROLI, ALBERTO	2,898,267		
XIA, ERNING	2,898,483	ZAROLI, ALBERTO	2,898,284		
XIAO, DONG	2,898,482	ZELKHA, MORRIS	2,898,071		
XIE, DADONG	2,898,265	ZENG, ZHENGNAN	2,898,018		
XU, HUI	2,898,228	ZERBY, DENNIS BRYAN	2,898,018		
XU, SHUICHAN	2,897,985	ZHAN, HUI	2,898,069		
XU, XIAODONG	2,898,544	ZHANG, JING	2,898,107		
XUAN, ZHIYI	2,898,564	ZHANG, NAJIE	2,898,108		
XUE, TAO	2,898,550	ZHANG, QIANG	2,898,107		
XYLEM IP MANAGEMENT S.A.R.L.	2,898,044	ZHANG, XIANG	2,898,265		
YALE UNIVERSITY	2,898,598	ZHANG, YUE	2,898,052		
YALE UNIVERSITY	2,898,608	ZHANG, ZHENG	2,859,557		
YAMAGATA, YOUHEI	2,898,601	ZHANXIA, ZHANG	2,898,393		
YAMAMOTO, KEN	2,895,591	ZHAO, CHUNSHUI	2,898,114		
YAMAMOTO, MASAYA	2,898,195	ZHAO, JUN	2,898,114		
YAMAMOTO, MASAYA	2,898,593	ZHAO, YONG	2,859,557		
YAMASHINA, YUSUKE	2,898,093	ZHE JIANG JUTAI PHARMACEUTICAL CO., LTD.	2,898,550		
YAMAZAKI, MASAHIRO	2,898,412	ZHEN, YUEQIAN	2,898,359		
YAN, JIAN	2,898,126	ZHENHUA, LI	2,898,457		
YAN, JIAN	2,898,235	ZHONG, BIN	2,898,049		
YAN, JIAN	2,898,237	ZHONG, BIN	2,898,051		
YAN, JIAN	2,898,522	ZHONG, BODONG	2,898,071		
YANAGITA, YOSHIHO	2,898,189	ZHONGSHAN BROAD-OCEAN MOTOR CO., LTD	2,859,557		
YANG, HONG	2,898,495	ZHOU, YIQIAO	2,859,557		
YANG, PAN-CHYR	2,898,200	ZHU, DAN	2,897,985		
YANG, XI	2,897,735	ZHU, DE-MIN	2,898,047		
YANG, YUSHE	2,898,550				

Index of Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

Index des demandes canadiennes apparentées par division et demandes mises à la disponibilité du public non disponibles auparavant

ADAMS, JARED J.	2,898,340	GUO, HONGYAN	2,886,322	LUKHAUB, WALDEMAR	2,895,831
ALEKSEEVA, NATALYA URYEVNA	2,896,450	GUTIERREZ-MARCOS, JOSE	2,896,460	LUKHAUB, WALDEMAR	2,895,858
ANNAN, ISAAC BILLY	2,898,243	HAGEN, NORBERT D.	2,895,831	MACKINNON, KEVIN J.	2,897,430
ARCHEMIX LLC	2,897,900	HAGEN, NORBERT D.	2,895,858	MACKMAN, RICHARD	2,886,322
ARTCO-BELL	2,898,056	HALCOMB, RANDALL L.	2,886,322	MAIDA, JOHN L.	2,897,288
BACON, ELIZABETH M.	2,886,322	HENSHUE, CHRISTOPHER GARY	2,897,675	MCCAULEY, THOMAS GREEN	2,897,900
BARTA, KENT SHERMAN	2,897,675	HENSHUE, GARY LAVERNE	2,897,675	MCFADDEN, RYAN	2,886,322
BAYER HEALTHCARE LLC	2,895,958	HOLLEY, JOHN MURDICK, JR.	2,897,128	METOBO, SAMUEL E.	2,886,322
BEJSOVEC, JULIUS C.	2,894,924	HOLYOAKE, ANDREW JOHN	2,895,272	MICRO MOTION, INC.	2,895,647
BELLGRAU, DONALD	2,898,163	HORGER, OLAF	2,895,831	MISH, MICHAEL R.	2,886,322
BENEDICT, CLAUDE	2,897,900	HORGER, OLAF	2,895,858	MITCHELL, MICHAEL L.	2,886,322
BIOGEMMA	2,896,460	HORN, TOM R.	2,895,831	MITEK HOLDINGS, INC.	2,898,340
BOYAULT, SANDRINE	2,897,986	HORN, TOM R.	2,895,858	MUNDEL, TREVOR	2,898,369
BRADBUMPS, LLC	2,897,675	HOUGHTON, DAVID L.	2,898,340	NELSON, CHRISTINE D.	2,895,958
BYRD, LARRY R.	2,894,924	INDUSTRIAL INSULATION GROUP, LLC	2,897,430	NESTERENKO, VLADIMIR GEORGIEVICH	2,896,450
CANADIAN BLOOD SERVICES	2,897,983	INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE (INSERM)	2,897,986	NOVARTIS AG	2,898,369
CANALES, EDA	2,886,322	INTERNATIONAL INSTITUTE OF CANCER	2,893,995	OLSON, LEE ANN	2,897,953
CHO, AESOP	2,886,322	IMMUNOLOGY, INC.	2,897,846	OPALSKY, DAVID	2,895,831
CHOU, CHIEN-HUNG	2,886,322	INVACARE CORPORATION	2,894,924	OPALSKY, DAVID	2,895,858
CLARK, CRAIG B.	2,895,831	ISRAEL, ERIC S.	2,886,322	PACIFIC EDGE BIOTECHNOLOGY, LTD.	2,895,272
CLARK, CRAIG B.	2,895,858	JIN, HAOLUN	2,898,369	PANITCH, ALYSSA	2,898,230
CLARKE, MICHAEL O'NEIL HANRAHAN	2,886,322	JUNG, THOMAS	2,898,340	PARRISH, JAY P.	2,886,322
COTTELL, JEROMY J.	2,886,322	KARNS, JESSE	2,886,322	PEREZ, PASCUAL	2,896,460
COX, LEWIS DORSEY	2,898,056	KATO, DARRYL	2,886,322	PHILLIPS, BARTON W.	2,886,322
DE REYNIES, AURELIEN	2,897,986	KELLAR, TERRY	2,886,322	PORTILLO, HECTOR EDUARDO	2,898,243
DENOMME, GREGORY A.	2,897,983	KERSEY, ALAN D.	2,897,288	PUCKETT, ROBERT	2,897,846
DESAI, MANOJ C.	2,886,322	KIM, CHOUNG U.	2,886,322	PURDUE RESEARCH FOUNDATION	2,898,230
DICKINSON, HUGH	2,896,460	KIRSCHBERG, THORSTEN A.	2,886,322	PYRYT, JOHN C.	2,894,924
DREW, DAVID SCOTT	2,897,993	KNIGHT, BYRON J.	2,895,831	PYUN, HYUNG-JUNG	2,886,322
E. I. DU PONT DE NEMOURS AND COMPANY	2,898,243	KNIGHT, BYRON J.	2,895,831	RHUBOTTOM, JASON F.	2,895,831
EMERSON ELECTRIC CO.	2,897,993	KRYGOWSKI, EVAN S.	2,895,831	RHUBOTTOM, JASON F.	2,895,858
EPSTEIN, DAVID	2,897,900	KURZ, JEFFREY	2,895,858	RICKMAN, DAVID	2,897,986
ERSHOV, FELIX IVANOVICH	2,896,450	KURZ, MARKUS	2,886,322	RIGGS, DAVID MATTHEW	2,897,675
FITZGERALD, LISA L.	2,894,924	LAFLEUR, MATTHEW MURPHY	2,898,056	RING, HORST	2,896,181
FLEXNER, JOHN LINDSEY	2,898,243	LAHM, GEORGE PHILIP	2,898,243	ROBB, ALEXANDER FREDERICK	2,897,675
FRANZUSOFF, ALEX	2,898,163	LANHAM, GREGORY TREAT	2,898,243	ROBB, EDWARD JAMES	2,897,675
FUJITSU LIMITED	2,895,854	LAZERWITH, SCOTT E.	2,895,647	ROTTMAN, JAMES	2,897,900
FUJITSU LIMITED	2,895,855	LIMITED LIABILITY	2,886,322	SAKAI, KIYOSHI	2,895,854
GEN-PROBE INCORPORATED	2,895,831	COMPANY "NEARMEDIC PLUS"	2,896,450	SAKAI, KIYOSHI	2,895,855
GEN-PROBE INCORPORATED	2,895,858	LINK, JOHN O.	2,886,322	SARYMSAKOV, ABDUSHUKUR	2,896,450
GILEAD PHARMASSET LLC	2,886,322	LIU, HONGTAO	2,886,322	ABDUKHALILOVICH	2,896,450
GILKER, JOHN M.	2,895,831	LIU, QI	2,886,322	SAUGIER, JOSEPH H.	2,886,322
GILKER, JOHN M.	2,895,858	LOCKHART INDUSTRIES, INC.	2,894,924	SCHROEDER, SCOTT D.	2,886,322
GLOBEIMMUNE, INC.	2,898,163	LOCKHART, GREGORY L.	2,894,924	SEAL, BRANDON	2,898,230
GOERTZEN, GEROLD	2,897,846	LOEWENTHAL, HOWARD	2,897,846	SELBY, THOMAS PAUL	2,898,243
GRAM, HERMANN	2,898,369	LOPEZ, MICHAEL A.	2,894,924	SHENG, XIAONING	2,886,322
GRAPHIC PACKAGING INTERNATIONAL, INC.	2,897,128	LOWE, PHIL	2,898,369	SMITH, DANIEL J.	2,896,181
GRATE, DILARA	2,897,900			SNS NANO FIBER TECHNOLOGY, LLC	2,896,181
GRAUPE, MICHAEL	2,886,322				
GUILFORD, PARRY JOHN	2,895,272				

Index of Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

SNYDER, STEVEN	2,897,846
SPRIEGEL, ANDREW	2,897,846
SQUIRES, NEIL	2,886,322
STEARNS, RALPH	2,897,953
STEVENSON, THOMAS MARTIN	2,898,243
STOUT, JEFFREY	2,898,056
STRATEC BIOMEDICAL AG	2,895,831
STRATEC BIOMEDICAL AG	2,895,858
SUGIYAMA, HARUO	2,893,995
SUN, JIANYU	2,886,322
TAYLOR, JAMES	2,886,322
THE UNIVERSITY OF AKRON	2,896,181
TRAN, ANDY THAO	2,898,340
TRENKLE, JAMES D.	2,886,322
TSE, WINSTON C.	2,886,322
TYCO HEALTHCARE GROUP LP	2,897,953
VENKATARAMANI, CHANDARSEKAR	2,886,322
VIVIAN, RANDALL W.	2,886,322
WARD, BRIAN	2,898,230
WATKINS, WILLIAM J.	2,886,322
WEATHERFORD TECHNOLOGY HOLDINGS, LLC	2,897,288
WERBACH, CHRISTOPHER A.	2,895,647
WESTBROOK, MACK DANIEL	2,898,056
WHITAKER, THOMAS	2,897,430
WILSON, CHARLES	2,897,900
WRIGHT, TIMOTHY	2,898,369
WU, HUAN-PING	2,895,958
XU, LIANHONG	2,886,322
YAMORI, AKIHIRO	2,895,854
YAMORI, AKIHIRO	2,895,855
YANG, ZHENG-YU	2,886,322
ZUCMAN-ROSSI, JESSICA	2,897,986