



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. 141 No. 29 July 16, 2013

Vol. 141 No. 29 le 16 juillet 2013

Canada

CIPO OPIC

THE CANADIAN PATENT OFFICE RECORD

LA GAZETTE DU BUREAU DES BREVETS

Sylvain Laporte
Commissioner of Patents

Sylvain Laporte
Commissaire aux brevets

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.....	95
--	----

PCT Applications Entering the National Phase

Demandes PCT entrant en phase nationale	111
---	-----

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	164
---	-----

Index of Canadian Patents Issued

Index des brevets canadiens délivrés	167
--	-----

Index of Canadian Applications Open to Public Inspection

Index des demandes canadiennes mises à la disponibilité du public	180
---	-----

Index of PCT Applications Entering the National Phase

Index des demandes PCT entrant en phase nationale	183
---	-----

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	193
---	-----

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 January 1, 2013

1. Transmittal Fee (Rule 14)	\$300
2. International Filing Fee	\$1394*
For each additional sheet over 30	\$16
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 1 janvier 2013

1. Taxe de transmission (Règle 14)	300 \$
2. Taxe de dépôt internationale	1394 \$*
Pour chaque feuille au delà de 30	16 \$
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))	\$210
6. Preliminary examination fee (Rule 58)	\$800

* International fees will be reduced by:

- \$105 for all applications filed using PCT-EASY,
- \$210 for all applications filed electronically using PCT-SAFE (The request in character coded format).
- \$314 for all applications filed electronically using PCT-SAFE (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)	210 \$
6. Taxe d'examen préliminaire (Règle 58)	800 \$

* Les frais seront réduits de:

- 105 \$ pour toutes les demandes déposées en utilisant PCT-EASY,
- 210 \$ pour toutes les demandes déposées en utilisant PCT-SAFE (La requête étant en format à codage de caractères).
- 314 \$ pour toutes les demandes déposées en utilisant PCT-SAFE (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
5 Place Ville-Marie, Suite 700
Montreal QC H3B 2G2
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
5, Place Ville-Marie, pièce 700
Montréal (Québec) H3B 2G2
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 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 dans la 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 demandes et des listages de séquences préparés à l'aide de PCT-EASY ou PCT-SAFE, 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);
- [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

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. The filing 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);
- [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

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 du logiciel PCT-SAFE fourni par le Bureau international. Le dépôt doit se faire à l'aide du service électronique de dépôt de demandes internationales, appelé [dépôt électronique de demande 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 télexcopieur 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 July 16, 2013 contains applications open to public inspection from June 30, 2013 to July 6, 2013.

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 16 juillet 2013 contient les demandes disponibles au public pour consultation pour la période du 30 juin 2013 au 6 juillet 2013.

Canadian Patents Issued

July 16, 2013

Brevets canadiens délivrés

16 juillet 2013

[11] 2,226,624

[13] C

[51] Int.Cl. A61K 39/395 (2006.01)
[25] EN
[54] METHODS FOR TREATMENT OF ALLERGIC ASTHMA
[54] PROCEDES DE TRAITEMENT DE L'ASTHME ALLERGIQUE
[72] FICK, ROBERT B., JR., US
[72] JARDIEU, PAULA M., US
[72] SCHÖENHOFF, MONIKA B., US
[72] SHIRE, STEVEN J., US
[73] GENENTECH, INC., US
[85] 1998-01-12
[86] 1996-07-24 (PCT/US1996/012275)
[87] (WO1997/004807)
[30] US (08/508014) 1995-07-27

[11] 2,253,441

[13] C

[51] Int.Cl. C12N 15/16 (2006.01) A61K 38/24 (2006.01) C07K 14/59 (2006.01) A61K 38/00 (2006.01)
[25] EN
[54] GLYCOPROTEIN HORMONE SUPERAGONISTS
[54] HORMONES DU TYPE GLYCOPROTEINES SUPERAGONISTES
[72] SZKUDLINSKI, MARIUSZ W., US
[72] GROSSMAN, MATHIS, US
[72] WEINTRAUB, BRUCE D., US
[73] THE GOVERNMENT OF THE UNITED STATES OF AMERICA, REPRESENTED BY THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES, US
[85] 1998-11-03
[86] 1996-05-08 (PCT/US1996/006483)
[87] (WO1997/042322)

[11] 2,271,354

[13] C

[51] Int.Cl. H01M 4/136 (2010.01) H01M 10/0525 (2010.01) H01G 11/50 (2013.01) G02F 1/155 (2006.01) H01M 4/58 (2010.01) H01M 4/06 (2006.01) H01M 4/62 (2006.01)
[25] EN
[54] LITHIUM INSERTION ELECTRODE MATERIALS BASED ON ORTHOSILICATE DERIVATIVES
[54] MATERIAUX D'ELECTRODES A INSERTION DE LITHIUM A BASE DE DERIVES D'ORTHO-SILICATE
[72] ARMAND, MICHEL, CA
[72] MICHOT, CHRISTOPHE, FR
[72] RAVET, NATHALIE, CA
[72] SIMONEAU, MARTIN, CA
[72] HOVINGTON, PIERRE, CA
[73] HYDRO-QUEBEC, CA
[73] UNIVERSITE DE MONTREAL, CA
[73] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE, FR
[86] (2271354)
[87] (2271354)
[22] 1999-05-10

[11] 2,289,742

[13] C

[51] Int.Cl. C12N 5/0783 (2010.01) A61K 35/14 (2006.01) A61K 39/00 (2006.01) A61K 47/48 (2006.01) C07K 14/705 (2006.01) C07K 17/02 (2006.01) C07K 17/04 (2006.01) A61K 38/17 (2006.01)
[25] EN
[54] METHOD FOR GENERATING ACTIVATED T-CELLS AND ANTIGEN-PULSED ANTIGEN-PRESENTING CELLS
[54] PROCEDE DE GENERATION DE CELLULES T ACTIVEES ET DE CELLULES DE PRESENTATION D'ANTIGENE ET A IMPULSION ANTIGENIQUE
[72] AGRAWAL, BABITA, CA
[72] KRANTZ, MARK J., CA
[72] REDDISH, MARK A., CA
[72] LONGENECKER, B. MICHAEL, CA
[73] ONCOTHYREON INC., US
[85] 1999-11-08
[86] 1998-05-07 (PCT/US1998/009288)
[87] (WO1998/050527)
[30] US (60/045,949) 1997-05-08

Canadian Patents Issued
July 16, 2013

[11] 2,330,231
 [13] C

- [51] Int.Cl. C07K 16/28 (2006.01) C12N 5/0784 (2010.01) A61K 39/395 (2006.01)
- [25] EN
- [54] COMPOSITION AND METHOD FOR MODULATING DENDRITIC CELL-T CELL INTERACTION
- [54] COMPOSITION ET METHODE PERMETTANT DE MODULER L'INTERACTION ENTRE CELLULES DENDRITIQUES ET LYMPHOCYTES T
- [72] FIGDOR, CARL GUSTAV, NL
- [72] GEIJTBEEK, TEUNIS BERNARD HERMAN, NL
- [72] VAN KOOYK, YVETTE, NL
- [72] TORENSMA, RUURD, NL
- [73] KATHOLIEKE UNIVERSITEIT NIJMEGEN, NL
- [85] 2000-12-08
- [86] 2000-04-19 (PCT/NL2000/000253)
- [87] (WO2000/063251)
- [30] EP (99201204.7) 1999-04-19
- [30] US (60/176,924) 2000-01-20

[11] 2,350,334
 [13] C

- [51] Int.Cl. C12N 15/12 (2006.01) A61K 38/17 (2006.01) C07K 14/47 (2006.01) C07K 14/705 (2006.01) C12N 1/19 (2006.01) C12N 1/21 (2006.01) C12N 5/14 (2006.01) C12N 5/16 (2006.01) C12P 21/02 (2006.01) C12Q 1/68 (2006.01)
- [25] EN
- [54] NEW FAMILY OF MAMMALIAN POTASSIUM CHANNELS, THEIR CLONING AND THEIR USE, ESPECIALLY FOR THE SCREENING OF DRUGS
- [54] NOUVELLE FAMILLE DE CANAUX POTASSIQUES DE MAMMIFERES, LEURS CLONAGE ET LEUR APPLICATION, SPECIALEMENT DANS LE CRIBLAGE DE MEDICAMENTS
- [72] DUPRAT, FABRICE, FR
- [72] LESAGE, FLORIAN, FR
- [72] LAZDUNSKI, MICHEL, FR
- [73] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (C.N.R.S.), FR
- [85] 2001-05-04
- [86] 1999-11-09 (PCT/IB1999/001886)
- [87] (WO2000/027871)
- [30] US (60/107,692) 1998-11-09
- [30] US (09/436,265) 1999-11-08

[11] 2,358,684
 [13] C

- [51] Int.Cl. C07K 16/28 (2006.01) A61K 38/17 (2006.01) A61K 39/395 (2006.01) A61P 37/06 (2006.01) C07K 14/705 (2006.01)
- [25] EN
- [54] ANTAGONISTS OF TWEAK AND OF TWEAK RECEPTOR AND THEIR USE TO TREAT IMMUNOLOGICAL DISORDERS
- [54] ANTAGONISTES DE LA PROTEINE TWEAK ET DU RECEPTEUR DE TWEAK, ET LEUR UTILISATION POUR TRAITER DES AFFECTIONS IMMUNITAIRES
- [72] RENNERT, PAUL, US
- [73] BIOGEN IDEC MA INC., US
- [85] 2001-07-09
- [86] 2000-01-14 (PCT/US2000/001044)
- [87] (WO2000/042073)
- [30] US (60/116,168) 1999-01-15

[11] 2,372,991
 [13] C

- [51] Int.Cl. C12N 15/52 (2006.01) A01H 5/00 (2006.01) A01H 5/10 (2006.01) A23D 9/00 (2006.01) A23D 9/007 (2006.01) A23K 1/00 (2006.01) A23K 1/14 (2006.01) A23K 1/16 (2006.01) C11B 1/00 (2006.01) C12N 5/10 (2006.01) C12N 9/02 (2006.01) C12N 15/53 (2006.01) C12N 15/82 (2006.01)
- [25] EN
- [54] METHOD FOR THE PRODUCTION OF CALENDIC ACID, A FATTY ACID CONTAINING DELTA-8,10,12 CONJUGATED DOUBLE BONDS AND RELATED FATTY ACIDS HAVING A MODIFICATION AT THE DELTA-9 POSITION
- [54] PROCEDE DE PRODUCTION D'ACIDE CALENDIQUE, UN ACIDE GRAS CONTENANT DES DOUBLES LIAISONS CONJUGUEES DELTA-8,10,12, ET DES ACIDES GRAS ASSOCIES PRESENTANT UNE MODIFICATION AU NIVEAU DE LA POSITION DELTA-9

- [72] CAHOON, EDGAR BENJAMIN, US
- [72] HITZ, WILLIAM DEAN, US
- [72] RIPP, KEVIN G., US
- [73] E.I. DU PONT DE NEMOURS AND COMPANY, US
- [85] 2002-01-07
- [86] 2000-08-15 (PCT/US2000/022371)
- [87] (WO2001/012800)
- [30] US (60/149,050) 1999-08-16

[11] 2,382,949
 [13] C

- [51] Int.Cl. C02F 1/68 (2006.01)
- [25] EN
- [54] PROCESS FOR THE IMPROVEMENT OF THE WATER QUALITY OF MAINTENANCE WATERS
- [54] PROCEDE D'AMELIORATION DE LA QUALITE DE L'EAU DANS DES BASSINS DE RECEPTION
- [72] RITTER, GUNTER, DE
- [73] TETRA GMBH, DE
- [85] 2002-02-21
- [86] 2000-08-16 (PCT/EP2000/007980)
- [87] (WO2001/021533)
- [30] DE (199 44 799.3) 1999-09-18

Brevets canadiens délivrés
16 juillet 2013

[11] 2,384,948

[13] C

- [51] Int.Cl. A61K 39/395 (2006.01) A61K 38/17 (2006.01) A61P 13/12 (2006.01) C07K 16/28 (2006.01) C12N 15/13 (2006.01)
[25] EN
[54] THERAPIES FOR CHRONIC RENAL FAILURE USING ONE OR MORE INTEGRIN ANTAGONISTS
[54] THERAPIES CONTRE L'INSUFFISANCE RENALE CHRONIQUE A L'AIDE D'UN OU DE PLUSIEURS ANTAGONISTES DE L'INTEGRINE
[72] ALLEN, ANDREW, GB
[72] PUSEY, CHARLES, GB
[72] LOBB, ROY, US
[73] IMPERIAL COLLEGE OF SCIENCE, TECHNOLOGY AND MEDICINE, GB
[73] BIOGEN IDEC MA INC., US
[85] 2002-03-14
[86] 2000-09-14 (PCT/US2000/025140)
[87] (WO2001/019396)
[30] US (60/153,826) 1999-09-14
-

[11] 2,386,347

[13] C

- [51] Int.Cl. H04N 5/265 (2006.01)
[25] EN
[54] ATTENTIVE PANORAMIC VISUAL SENSOR
[54] CAPTEUR VISUEL PANORAMIQUE SENSIBLE
[72] ELDER, JAMES H., CA
[72] HOU, YUQIAN, CA
[72] GOLDSTEIN, RONEN, CA
[72] DORNAIKA, FADI, CA
[73] ELDER, JAMES H., CA
[73] HOU, YUQIAN, CA
[73] GOLDSTEIN, RONEN, CA
[73] DORNAIKA, FADI, CA
[86] (2386347)
[87] (2386347)
[22] 2002-05-14
[30] CA (2,347,493) 2001-05-14
[30] US (60/294,584) 2001-06-01
-

[11] 2,395,406

[13] C

- [51] Int.Cl. C07K 16/24 (2006.01) A61K 39/395 (2006.01) A61P 11/06 (2006.01) A61P 17/06 (2006.01) C07K 14/54 (2006.01) C07K 14/715 (2006.01) C07K 16/28 (2006.01) C07K 19/00 (2006.01) A61K 38/00 (2006.01)
[25] EN
[54] METHOD FOR TREATING INFLAMMATION
[54] METHODE DESTINEE A TRAITER L'INFLAMMATION
[72] THOMPSON, PENNY, US
[72] FOSTER, DONALD C., US
[72] WENFENG, XU, US
[72] MADDEN, KAREN L., US
[72] KELLY, JAMES D., US
[72] SPRECHER, CINDY A., US
[72] BLUMBERG, HAL, US
[72] EAGAN, MARIBETH A., US
[72] JASPER, STEPHEN R., US
[72] CHANDRASEKHER, JASMIN A., US
[72] NOVAK, JULIA E., US
[73] ZYMOGENETICS, INC., US
[85] 2002-06-21
[86] 2000-12-22 (PCT/US2000/035305)
[87] (WO2001/046261)
[30] US (09/470,898) 1999-12-23
[30] US (60/213,341) 2000-06-22
-

[11] 2,396,508

[13] C

- [51] Int.Cl. G02C 9/00 (2006.01) G02C 7/08 (2006.01)
[25] EN
[54] SPECTACLES SET WITH DETACHABLE SHELTER FRAME
[54] LUNETTES AVEC MONTURE DE PROTECTION DETACHABLE
[72] XIE, YILING, US
[73] XIE, YILING, US
[86] (2396508)
[87] (2396508)
[22] 2002-07-30
[30] EP (02011004.5) 2002-05-17
-

[11] 2,403,513

[13] C

- [51] Int.Cl. H04L 12/28 (2006.01) H04M 11/06 (2006.01)
[25] EN
[54] TELEPHONE OUTLET AND SYSTEM FOR A LOCAL AREA NETWORK OVER TELEPHONE LINES
[54] PRISE ET SYSTEME TELEPHONIQUES D'UN RESEAU LOCAL UTILISANT DES LIGNES TELEPHONIQUES
[72] BINDER, YEHUDA, IL
[73] MOSAID TECHNOLOGIES INCORPORATED, CA
[85] 2002-09-16
[86] 2001-03-12 (PCT/IL2001/000237)
[87] (WO2001/071980)
[30] US (09/531,692) 2000-03-20
-

[11] 2,407,226

[13] C

- [51] Int.Cl. C12N 15/11 (2006.01) C07H 21/04 (2006.01) C12Q 1/68 (2006.01)
[25] EN
[54] POLYNUCLEOTIDE PROBES FOR DETECTION AND QUANTITATION OF CANDIDA SPECIES
[54] SONDES A POLYNUCLEOTIDES PERMETTANT DE DETECTER ET DE QUANTIFIER DES ESPECES CANDIDA
[72] HOGAN, JAMES J., US
[72] GORDON, PATRICIA C., US
[73] GEN-PROBE INCORPORATED, US
[85] 2002-10-22
[86] 2001-05-01 (PCT/US2001/013884)
[87] (WO2001/083821)
[30] US (60/201,249) 2000-05-01
-

[11] 2,411,083

[13] C

- [51] Int.Cl. E21B 47/12 (2012.01) G01S 5/14 (2006.01)
[25] EN
[54] WIRELESS COMMUNICATION SYSTEM AND METHOD
[54] SYSTEME ET METHODE DE COMMUNICATIONS SANS FIL
[72] ZIMMERMAN, THOMAS H., US
[73] SCHLUMBERGER CANADA LIMITED, CA
[86] (2411083)
[87] (2411083)
[22] 2002-11-04
[30] US (60/333,950) 2001-11-28
[30] US (10/086,023) 2002-02-02
-

**Canadian Patents Issued
July 16, 2013**

[11] **2,418,673**

[13] C

- [51] Int.Cl. G08B 29/18 (2006.01) G08B 29/16 (2006.01)
 - [25] EN
 - [54] INTEGRATED LIGHTNING DETECTOR
 - [54] DETECTEUR DE FOUDRE INTEGRE
 - [72] PARKER, JAMES, CA
 - [72] PILDNER, REINHART K., CA
 - [73] TYCO SAFETY PRODUCTS CANADA LTD./PRODUITS DE SECURITE TYCO CANADA LTEE., CA
 - [86] (2418673)
 - [87] (2418673)
 - [22] 2003-02-07
-

[11] **2,421,935**

[13] C

- [51] Int.Cl. A01N 65/28 (2009.01) A01N 65/22 (2009.01) A01N 65/36 (2009.01) A01P 1/00 (2006.01) A61K 36/53 (2006.01) A61K 36/61 (2006.01) A61K 36/752 (2006.01) A61P 17/00 (2006.01) A61P 31/00 (2006.01)
- [25] EN
- [54] AN ANTIMICROBIAL COMPOSITION
- [54] COMPOSITION ANTIMICROBIENNE
- [72] RYAN, ROBERT EUGENE, GB
- [72] MORRIS, SANDRA, GB
- [73] BARRIER BIOTECH LIMITED, GB
- [85] 2003-03-11
- [86] 2001-09-12 (PCT/GB2001/004079)
- [87] (WO2002/021926)
- [30] GB (0022337.0) 2000-09-12

[11] **2,425,486**

[13] C

- [51] Int.Cl. C12N 15/12 (2006.01) A61K 31/7088 (2006.01) A61K 38/17 (2006.01) A61K 39/395 (2006.01) A61K 48/00 (2006.01) C07K 14/435 (2006.01) C07K 16/18 (2006.01) G01N 33/68 (2006.01) A61K 39/00 (2006.01)
 - [25] EN
 - [54] FLEA PERITROPHIN NUCLEIC ACID MOLECULES, PROTEINS AND USES THEREOF
 - [54] MOLECULES D'ACIDE NUCLEIQUE DE PERITROPHINE DE PUCE ET UTILISATIONS DE CELLES-CI
 - [72] GAINES, PATRICK J., US
 - [72] WISNEWSKI, NANCY, US
 - [73] HESKA CORPORATION, US
 - [85] 2003-04-09
 - [86] 2001-10-11 (PCT/US2001/031958)
 - [87] (WO2002/031180)
 - [30] US (09/686,583) 2000-10-11
-

[11] **2,425,665**

[13] C

- [51] Int.Cl. A61L 31/16 (2006.01) A61L 27/54 (2006.01)
- [25] EN
- [54] COATED IMPLANTABLE MEDICAL DEVICE
- [54] DISPOSITIF MEDICAL ENDUIT IMPLANTABLE
- [72] RAGHEB, ANTHONY O., US
- [72] BATES, BRIAN L., US
- [72] STEWART, JOSEPH M., IV, US
- [72] BOURDEAU, WILLIAM J., US
- [72] CHOULES, BRIAN D., US
- [72] PURDY, JAMES D., US
- [72] FEARNOT, NEAL E., US
- [73] COOK MEDICAL TECHNOLOGIES LLC, US
- [85] 2003-04-09
- [86] 2001-10-31 (PCT/US2001/045577)
- [87] (WO2003/026718)
- [30] US (60/244,446) 2000-10-31

[11] **2,428,953**

[13] C

- [51] Int.Cl. H04L 9/32 (2006.01) H04L 12/22 (2006.01) H04L 29/06 (2006.01)
 - [25] EN
 - [54] SECURE MEDIA PATH METHODS, SYSTEMS, AND ARCHITECTURE
 - [54] METHODES, SYSTEMES ET ARCHITECTURES POUR CHEMINS DE SUPPORTS SECURISES
 - [72] EVANS, GLENN F., US
 - [72] BRADSTREET, JOHN, US
 - [73] MICROSOFT CORPORATION, US
 - [86] (2428953)
 - [87] (2428953)
 - [22] 2003-05-20
 - [30] US (10/178,256) 2002-06-24
-

[11] **2,429,356**

[13] C

- [51] Int.Cl. A61L 27/04 (2006.01) A61L 27/54 (2006.01) A61L 31/16 (2006.01) A61F 2/00 (2006.01)
- [25] EN
- [54] DEVICE FOR IN VIVO DELIVERY OF BIOACTIVE AGENTS AND METHOD OF MANUFACTURE THEREOF
- [54] DISPOSITIF D'ADMINISTRATION IN VIVO D'AGENTS BIOACTIFS ET SON PROCEDE DE FABRICATION
- [72] BOYLE, CHRISTOPHER T., US
- [73] ADVANCED BIO PROSTHETIC SURFACES, LTD., US
- [85] 2003-05-16
- [86] 2001-11-19 (PCT/US2001/044642)
- [87] (WO2002/060506)
- [30] US (09/716,146) 2000-11-17

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,430,395
[13] C

- [51] Int.Cl. C08F 112/08 (2006.01) C08F 2/18 (2006.01) C08F 2/38 (2006.01) C08F 12/08 (2006.01) C08J 5/00 (2006.01)
- [25] EN
- [54] PREPARATION OF EXPANDABLE STYRENE POLYMERS
- [54] PREPARATION DE POLYMERES EXPANSIBLES A BASE DE STYRENE
- [72] WICHER, JEROME, US
- [73] ATOFINA CHEMICALS, INC., US
- [86] (2430395)
- [87] (2430395)
- [22] 2003-05-30
- [30] US (10/265,822) 2002-10-08

[11] 2,437,441
[13] C

- [51] Int.Cl. G01N 1/10 (2006.01) A61B 5/15 (2006.01) A61B 5/00 (2006.01)
- [25] EN
- [54] FLUID COLLECTING AND MONITORING DEVICE
- [54] DISPOSITIF DE COLLECTE ET DE CONTROLE DE LIQUIDE
- [72] POLLOCK, NEIL, GB
- [72] JANSE VAN RENSBURG, RICHARD WHILHELM, GB
- [73] BAYER HEALTHCARE LLC, US
- [86] (2437441)
- [87] (2437441)
- [22] 2003-08-08
- [30] US (10/216,597) 2002-08-12

[11] 2,444,795
[13] C

- [51] Int.Cl. D21H 17/69 (2006.01) D21H 11/16 (2006.01)
- [25] EN
- [54] FIBROUS WEB AND PROCESS FOR THE PREPARATION THEREOF
- [54] NAPPE FIBREUSE ET SON PROCEDE DE PREPARATION
- [72] SILENIUS, PETRI, FI
- [72] MEURONEN, JARI, GB
- [72] LESKELA, MARKKU, FI
- [73] M-REAL OYJ, FI
- [85] 2003-10-20
- [86] 2002-04-24 (PCT/FI2002/000344)
- [87] (WO2002/090652)
- [30] FI (20010847) 2001-04-24

[11] 2,445,281
[13] C

- [51] Int.Cl. A61L 27/14 (2006.01) A61B 5/00 (2006.01) A61B 17/00 (2006.01) A61B 17/064 (2006.01) A61B 17/34 (2006.01) A61F 2/24 (2006.01) A61K 9/00 (2006.01) A61K 9/14 (2006.01) A61K 9/50 (2006.01) A61K 47/30 (2006.01) A61L 27/54 (2006.01) A61M 31/00 (2006.01) A61B 17/04 (2006.01) A61B 17/068 (2006.01) A61F 2/00 (2006.01) A61F 2/02 (2006.01)
- [25] EN
- [54] PREVENTION OF MYOCARDIAL INFARCTION INDUCED VENTRICULAR EXPANSION AND REMODELING
- [54] PREVENTION D'INFARCTUS MYOCARDIQUE INDUITE PAR UNE EXPANSION ET UN REMODELAGE VENTRICULAIRE
- [72] SANTAMORE, WILLIAM P., US
- [72] LESNIAK, JEANNE M., US
- [73] SATTERFIELD, RICHARD C., US
- [85] 2003-10-24
- [86] 2002-04-25 (PCT/US2002/012976)
- [87] (WO2002/087481)
- [30] US (60/286,521) 2001-04-27

[11] 2,445,425
[13] C

- [51] Int.Cl. G01F 15/02 (2006.01) G01F 15/04 (2006.01) G01F 15/16 (2006.01)
- [25] EN
- [54] TEMPERATURE COMPENSATED ROTARY METER
- [54] DEBITMETRE ROTATIF A COMPENSATION DE TEMPERATURE
- [72] HOPFE, HELMUT W., US
- [72] PODGERS, ALEXANDER R., US
- [73] AMERICAN METER COMPANY, US
- [86] (2445425)
- [87] (2445425)
- [22] 2003-10-17
- [30] US (10/065,458) 2002-10-21

[11] 2,448,348
[13] C

- [51] Int.Cl. C12N 15/12 (2006.01) A61K 31/7088 (2006.01) A61K 38/04 (2006.01) A61K 38/17 (2006.01) A61P 25/28 (2006.01) A61P 35/00 (2006.01) A61P 37/00 (2006.01) C07K 7/04 (2006.01) C07K 14/47 (2006.01) C07K 19/00 (2006.01) A61K 38/00 (2006.01)
- [25] EN
- [54] PEPTIDES EFFECTIVE IN THE TREATMENT OF TUMORS AND OTHER CONDITIONS REQUIRING THE REMOVAL OR DESTRUCTION OF CELLS
- [54] PEPTIDES EFFICACES DANS LE TRAITEMENT DE TUMEURS ET D'AUTRES MALADIES NECESSITANT LE RETRAIT OU LA DESTRUCTION DE CELLULES
- [72] AVERBACK, PAUL A., CA
- [73] NYMOX CORPORATION, CA
- [85] 2003-11-24
- [86] 2002-05-24 (PCT/CA2002/000759)
- [87] (WO2002/097030)
- [30] US (60/293,156) 2001-05-25

[11] 2,452,954
[13] C

- [51] Int.Cl. A61B 8/00 (2006.01) A61B 5/06 (2006.01) A61B 7/00 (2006.01)
- [25] EN
- [54] ACOUSTIC MONITORING SYSTEM
- [54] SYSTEME DE SURVEILLANCE ACoustIQUE
- [72] TAYLOR, TERRI K., US
- [72] ROSENBERG, MEIR., US
- [72] GUPTA, RAINUKA, US
- [72] WILSON, STEPHEN F., US
- [72] OSTIGUY, PIERRE S., US
- [72] ROMMER, BERTIL, SE
- [72] DEXTRADEUR, ALAN J., SE
- [73] CODMAN & SHURTLEFF, INC., US
- [86] (2452954)
- [87] (2452954)
- [22] 2003-12-12
- [30] US (10/328,748) 2002-12-23

**Canadian Patents Issued
July 16, 2013**

[11] **2,452,977**
[13] C

- [51] Int.Cl. C08F 32/06 (2006.01) A01N 25/10 (2006.01) A61K 31/74 (2006.01) A61L 2/16 (2006.01) A61L 15/44 (2006.01) A61L 27/54 (2006.01) A61L 29/04 (2006.01) A61L 29/16 (2006.01) A61L 31/16 (2006.01) A61P 31/04 (2006.01) C08G 18/28 (2006.01) C08G 18/32 (2006.01) C08G 61/02 (2006.01) C08G 61/10 (2006.01) C08G 61/12 (2006.01) C08G 73/22 (2006.01)
- [25] EN
- [54] **FACIALLY AMPHIPHILIC POLYMERS AS ANTI-INFECTIVE AGENTS**
- [54] **POLYMERES AMPHIPHILES FACIAUX COMME AGENTS ANTI-INFECTANTS**
- [72] DEGRADO, WILLIAM F., US
- [72] TEW, GREGORY N., US
- [72] KLEIN, MICHAEL L., US
- [73] THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA, US
- [85] 2003-09-08
- [86] 2002-03-07 (PCT/US2002/006899)
- [87] (WO2002/072007)
- [30] US (60/274,145) 2001-03-08
-

[11] **2,455,651**
[13] C

- [51] Int.Cl. B81B 7/02 (2006.01) F15C 5/00 (2006.01) F16K 31/12 (2006.01)
- [25] EN
- [54] **BUBBLE-ACTUATED VALVE WITH LATCHING**
- [54] **VALVE A VERROUILLAGE ACTIONNEE PAR BULLE**
- [72] FIELD, LESLIE A., US
- [73] CORDIS CORPORATION, US
- [86] (2455651)
- [87] (2455651)
- [22] 2004-01-22
- [30] US (60/441,965) 2003-01-23
-

[11] **2,456,984**
[13] C

- [51] Int.Cl. H04N 21/258 (2011.01) H04N 21/232 (2011.01)
- [25] EN
- [54] **INTERACTIVE TELEVISION TRACKING SYSTEM**
- [54] **SISTÈME DE SUIVI DE TELEVISION INTERACTIVE**
- [72] BARONE, SAMUEL T., JR., US
- [73] GOLDPOCKET INTERACTIVE, INC., US
- [85] 2004-02-09
- [86] 2002-08-16 (PCT/US2002/026021)
- [87] (WO2003/017129)
- [30] US (60/312,848) 2001-08-16
- [30] US (60/312,846) 2001-08-16
-

[11] **2,458,476**
[13] C

- [51] Int.Cl. C07F 15/00 (2006.01) A61K 33/24 (2006.01) A61K 41/00 (2006.01) A61P 35/00 (2006.01)
- [25] EN
- [54] **PHOTOREACTIVE COMPOUNDS AND COMPOSITIONS**
- [54] **COMPOSITIONS ET COMPOSES PHOTOREACTIFS**
- [72] SADLER, PETER JOHN, GB
- [72] MUELLER, PHILIPPE, GB
- [73] THE UNIVERSITY COURT OF THE UNIVERSITY OF EDINBURGH, GB
- [85] 2004-02-24
- [86] 2002-08-27 (PCT/GB2002/003939)
- [87] (WO2003/017993)
- [30] GB (0120618.4) 2001-08-24
-

[11] **2,460,639**
[13] C

- [51] Int.Cl. C12P 19/34 (2006.01) C07H 21/04 (2006.01) C12N 15/10 (2006.01) C12P 21/06 (2006.01) C12Q 1/68 (2006.01)
- [25] EN
- [54] **ENGINEERED TEMPLATES AND THEIR USE IN SINGLE PRIMER AMPLIFICATION**
- [54] **MATRICES TRANSGENIQUES ET LEURS UTILISATIONS DANS L'AMPLIFICATION D'AMORCE UNIQUE**
- [72] BOWDISH, KATHERINE S., US
- [72] FREDERICKSON, SHANA, US
- [72] MARUYAMA, TOSHIAKI, US
- [72] LIN, YING-CHI, US
- [72] RENSHAW, MARK, US
- [73] ALEXION PHARMACEUTICALS, INC., US
- [85] 2004-03-16
- [86] 2002-09-19 (PCT/US2002/029889)
- [87] (WO2003/025202)
- [30] US (60/323,455) 2001-09-19
-

[11] **2,463,922**
[13] C

- [51] Int.Cl. H03M 7/30 (2006.01) G06F 17/00 (2006.01) H04L 12/16 (2006.01) H04L 29/06 (2006.01) H04L 29/08 (2006.01)
- [25] EN
- [54] **IMPROVED MEDIA DELIVERY PLATFORM**
- [54] **PLATE-FORME DE DISTRIBUTION DE CONTENUS DE SUPPORTS AMELIOREE**
- [72] MIKKELSEN, JOHN P., US
- [72] FREIDSON, ROBERT I., RU
- [73] SKKY INCORPORATED, US
- [85] 2004-04-16
- [86] 2002-06-26 (PCT/US2002/020443)
- [87] (WO2003/003235)
- [30] US (60/301,681) 2001-06-27
- [30] US (60/303,115) 2001-07-03
- [30] US (60/312,450) 2001-08-14
- [30] US (60/343,159) 2001-10-26
-

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,464,656

[13] C

- [51] Int.Cl. A61K 9/14 (2006.01) A61K 9/16 (2006.01) A61K 9/72 (2006.01) A61K 31/167 (2006.01) A61K 31/58 (2006.01) A61K 9/00 (2006.01)
 - [25] EN
 - [54] SPRAY DRYING METHODS AND COMPOSITIONS THEREOF
 - [54] PROCEDES DE SECHAGE PAR ATOMISATION ET COMPOSITIONS ASSOCIEES
 - [72] SNYDER, HERMAN E., US
 - [72] VOSBERG, MICHAEL J., US
 - [72] VARGA, CHRISTOPHER M., US
 - [73] NOVARTIS AG, CH
 - [85] 2004-04-23
 - [86] 2002-10-31 (PCT/US2002/034909)
 - [87] (WO2003/037303)
 - [30] US (60/336,538) 2001-11-01
-

[11] 2,465,480

[13] C

- [51] Int.Cl. E01C 19/23 (2006.01) E02D 3/026 (2006.01)
- [25] EN
- [54] FILL AND COMPACTION ROLLER USING REPLACEABLE CLEAT ASSEMBLIES WITH EXTENDED SERVICE LIFE
- [54] ROULEAU COMPACTEUR UTILISANT DES CRAMPONS REMPLACABLES A DUREE DE VIE UTILE PROLONGEE
- [72] CARON, JAMES O., US
- [72] CARON, SCOTT F. P., US
- [73] CARON COMPACTOR COMPANY, US
- [86] (2465480)
- [87] (2465480)
- [22] 2004-04-28
- [30] US (10/427,012) 2003-04-30

[11] 2,466,924

[13] C

- [51] Int.Cl. H04N 21/00 (2011.01) H04N 21/20 (2011.01) H04N 21/40 (2011.01)
 - [25] EN
 - [54] REAL TIME INTERACTIVE VIDEO SYSTEM
 - [54] SYSTEME VIDEO INTERACTIF EN TEMPS REEL
 - [72] ARNOLD, GLENN C., US
 - [72] KAESMAN, ANN MARIE, US
 - [72] LE, THACH CAM, US
 - [72] BATES, DANIEL L., US
 - [72] GEAGA, JORGE, US
 - [73] CREATIVE FRONTIER, INC., US
 - [85] 2004-05-07
 - [86] 2002-11-08 (PCT/US2002/036078)
 - [87] (WO2003/041393)
 - [30] US (10/039,924) 2001-11-09
-

[11] 2,467,450

[13] C

- [51] Int.Cl. H02H 9/00 (2006.01) H01T 4/06 (2006.01) H01R 13/514 (2006.01) H01R 13/66 (2006.01)
- [25] EN
- [54] MODULAR SURGE SUPPRESSOR SYSTEM AND SURGE SUPPRESSOR MODULE
- [54] SYSTEME DE PARASURTENSEUR MODULAIRE ET MODULE PARASURTENSEUR
- [72] DABROWSKI, HENRYK J., CA
- [72] MENDOZA, ANTHONY-CERNAN, CA
- [72] FUNKE, JAMES, CA
- [72] TOWLER, JOHN D., CA
- [72] KLADAR, DALIBOR, CA
- [72] BANDURA, MIECZYSLAW, CA
- [72] SPEIDELSBACH, DAVID J., US
- [73] EATON CORPORATION, US
- [86] (2467450)
- [87] (2467450)
- [22] 2004-05-18
- [30] US (10/443,431) 2003-05-22

[11] 2,476,890

[13] C

- [51] Int.Cl. C12N 15/57 (2006.01) A61K 31/7088 (2006.01) A61K 39/07 (2006.01) A61K 48/00 (2006.01) C07K 14/32 (2006.01) C11D 3/386 (2006.01) C12N 9/54 (2006.01) C12N 9/56 (2006.01) C12N 15/32 (2006.01) G01N 33/50 (2006.01) G01N 33/569 (2006.01) G01N 33/573 (2006.01)
 - [25] EN
 - [54] SUBTILISIN CARLSBERG PROTEINS WITH REDUCED IMMUNOGENICITY
 - [54] PROTEINES DE LA SUBTILISINE (CARLSBERG) PRESENTANT UNE ANTIGENICITE REDUITE
 - [72] HARDING, FIONA A., US
 - [73] GENENCOR INTERNATIONAL, INC., US
 - [85] 2004-08-19
 - [86] 2003-02-26 (PCT/US2003/005861)
 - [87] (WO2003/072746)
 - [30] US (60/360,057) 2002-02-26
 - [30] US (60/384,777) 2002-05-30
-

[11] 2,477,176

[13] C

- [51] Int.Cl. A61M 21/00 (2006.01) G06F 19/00 (2011.01)
- [25] EN
- [54] REMOTE MONITORING AND CONTROL OF SEDATION AND ANALGESIA SYSTEMS
- [54] SURVEILLANCE ET COMMANDE A DISTANCE DE SYSTEMES DE SEDATION ET D'ANALGESIE
- [72] HICKLE, RANDALL S., US
- [72] COBB, NICHOLAS, E., US
- [72] ADAIR, W. PATRICK, US
- [73] SCOTT LABORATORIES, INC., US
- [85] 2004-08-23
- [86] 2003-02-25 (PCT/US2003/005403)
- [87] (WO2003/073354)
- [30] US (60/358,729) 2002-02-25

**Canadian Patents Issued
July 16, 2013**

[11] **2,477,283**
[13] C

- [51] Int.Cl. A61K 31/7088 (2006.01) A61P 9/00 (2006.01) A61P 9/10 (2006.01)
A61P 35/00 (2006.01) C12Q 1/68 (2006.01)
- [25] EN
- [54] VASCULAR THERAPEUTIC METHODS AND COMPOSITIONS INVOLVING THE REDUCTION OR PREVENTION OF C-JUN MEDIATED PROCESSES
- [54] METHODES THERAPEUTIQUES VASCULAIRES ET COMPOSITIONS IMPLIQUANT LA REDUCTION OU LA PREVENTION DE PROCESSUS ASSISTES C-JUN
- [72] KHACHIGIAN, LEVON MICHAEL, AU
- [73] NEWSOUTH INNOVATIONS PTY LIMITED, AU
- [85] 2004-08-24
- [86] 2003-02-27 (PCT/AU2003/000237)
- [87] (WO2003/072114)
- [30] AU (PS 0780) 2002-02-27

[11] **2,477,315**
[13] C

- [51] Int.Cl. B01L 3/00 (2006.01) B01L 3/02 (2006.01) G01N 35/00 (2006.01) G01N 35/10 (2006.01)
- [25] EN
- [54] FLUID PROCESSING AND CONTROL
- [54] REGULATION ET TRAITEMENT DE FLUIDE
- [72] DORITY, DOUGLAS B., US
- [72] CHANG, RONALD, US
- [73] CEPHEID, US
- [85] 2004-08-25
- [86] 2003-02-14 (PCT/US2003/004352)
- [87] (WO2003/072253)
- [30] US (10/084,409) 2002-02-25

[11] **2,477,650**
[13] C

- [51] Int.Cl. H05B 41/36 (2006.01) F21V 25/00 (2006.01) H05B 41/285 (2006.01)
- [25] EN
- [54] BALLAST WITH LOAD-ADAPTABLE FAULT DETECTION CIRCUIT
- [54] BALLAST A CIRCUIT DETECTEUR DE DEFAILLANCE ADAPTABLE SELON LA CHARGE
- [72] CHOUDHURY, AYAN KUMAR, IN
- [73] OSRAM SYLVANIA INC., US
- [86] (2477650)
- [87] (2477650)
- [22] 2004-08-16
- [30] US (10/674,144) 2003-09-29

[11] **2,477,962**
[13] C

- [51] Int.Cl. H04L 12/00 (2006.01) H04L 12/24 (2006.01) H04L 29/06 (2006.01) H04L 29/08 (2006.01) H04L 29/12 (2006.01)

- [25] EN
- [54] LOCATION AWARE DATA NETWORK
- [54] RESEAU DE DONNEES INFORMES DE LA LOCALISATION
- [72] ROESE, JOHN J., US
- [72] GRAHAM, RICHARD W., US
- [72] GORSKY, JOHN-PAUL, US
- [72] HARRINGTON, DAVID, US
- [72] FRATTURA, DAVID, US
- [72] DURAND, ROGER P., US
- [72] FEE, BRENDAN J., US
- [72] ALLEN, ANJA A., US
- [73] ENTERASYS NETWORKS, INC., US
- [85] 2004-08-31
- [86] 2003-02-28 (PCT/US2003/006169)
- [87] (WO2003/075125)
- [30] US (60/361,419) 2002-03-01
- [30] US (60/361,421) 2002-03-01
- [30] US (60/361,420) 2002-03-01
- [30] US (60/361,380) 2002-03-01
- [30] US (60/387,331) 2002-06-10
- [30] US (60/387,330) 2002-06-10

[11] **2,478,629**
[13] C

- [51] Int.Cl. A61K 9/14 (2006.01) A61K 38/00 (2006.01) A61K 39/395 (2006.01) B01F 3/08 (2006.01) B01F 5/06 (2006.01) B01J 2/06 (2006.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR PRODUCING DRY PARTICLES
- [54] PROCEDE ET APPAREIL DE PRODUCTION DE PARTICULES SECHEES
- [72] BATYCKY, RICHARD P., US
- [72] JACKSON, BLAIR C., US
- [72] JOHNSTON, LLOYD P., US
- [72] MINTZES, JEFFREY D., US
- [72] PENACHIO, ERNEST E., US
- [72] SUNG, JEAN C., US
- [72] BLIZZARD, CHARLES D., US
- [72] CHUNG, MARIE ELIZABETH, US
- [73] CIVITAS THERAPEUTICS, INC., US
- [85] 2004-09-02
- [86] 2003-03-19 (PCT/US2003/008398)
- [87] (WO2003/080028)
- [30] US (10/101,563) 2002-03-20

[11] **2,478,778**
[13] C

- [51] Int.Cl. C08F 4/54 (2006.01) B01J 27/26 (2006.01) C08F 16/02 (2006.01)
- [25] EN
- [54] HYDROXIDE CONTAINING DOUBLE METAL CYANIDE (DMC) CATALYSTS
- [54] CATALYSEURS BIMETALLIQUES AU CYANURE (DU TYPE DMC) CONTENANT UN OU DES GROUPES HYDROXYLES
- [72] COMBS, GEORGE G., US
- [73] BAYER ANTWERP, N.V., BE
- [86] (2478778)
- [87] (2478778)
- [22] 2004-08-23
- [30] US (10/649,520) 2003-08-26

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,480,465
[13] C

- [51] Int.Cl. A61M 25/00 (2006.01) A61M 1/10 (2006.01) A61M 1/36 (2006.01)
[25] EN
[54] A MULTILUMEN CATHETER FOR MINIMIZING LIMB ISCHEMIA
[54] CATHETER A LUMIERES MULTIPLES PERMETTANT DE MINIMISER L'ISCHEMIE DES MEMBRES
[72] VIOLE, ANTHONY, US
[72] SIRIMANNE, LAKSEN, US
[72] BOLLING, STEVEN F., US
[72] O'LEARY, SHAWN, US
[72] PECOR, ROBERT, US
[72] KELLY, RYAN, US
[72] WERNER, WOLFGANG, US
[72] BEIZAI, MASOUD, US
[73] THORATEC CORPORATION, US
[85] 2004-09-27
[86] 2003-02-13 (PCT/US2003/004401)
[87] (WO2003/068303)
[30] US (10/078,283) 2002-02-14
-

[11] 2,480,925
[13] C

- [51] Int.Cl. A61K 31/216 (2006.01) A61K 8/67 (2006.01) A61K 8/97 (2006.01) A61K 31/07 (2006.01) A61K 31/203 (2006.01) A61P 17/10 (2006.01) A61Q 19/00 (2006.01) A61Q 19/08 (2006.01)
[25] EN
[54] COMPOSITIONS COMPRISING RETINOIDs AND NONDENATURED BOTANICAL EXTRACTS HAVING TRYPSIN-INHIBITING ACTIVITY FOR TREATING SKIN CONDITIONS
[54] COMPOSITIONS COMPRENANT DES RETINOIDES ET DES EXTRAITS BOTANIQUES NON DENATURES AYANT UNE ACTIVITE INHIBitrICE DE LA TRYPSINE POUR TRAITER DES AFFECTIONS CUTANEES
[72] SEIBERG, MIRI, US
[72] LIU, JUE-CHEN, US
[72] IOTSOVA, VIOLETTA, US
[73] JOHNSON & JOHNSON CONSUMER COMPANIES, INC., US
[86] (2480925)
[87] (2480925)
[22] 2004-09-09
[30] US (10/659,598) 2003-09-10

[11] 2,483,120
[13] C

- [51] Int.Cl. A61K 31/381 (2006.01) A61K 9/70 (2006.01) A61P 21/00 (2006.01) A61P 25/00 (2006.01)
[25] EN
[54] POLYMERIC ADHESIVE TRANSDERMAL PATCH COMPRISING ROTIGOTINE FOR TREATMENT OF RESTLESS LEG SYNDROME
[54] TIMBRE TRANSDERMIQUE ADHESIF A BASE DE POLYMERe COMPRENANT DE LA ROTIGOTINE, DESTINE AU TRAITEMENT DU SYNDROME DES JAMBES SANS REPOS
[72] LAUTERBACH, THOMAS, DE
[72] SCHOLLMAYER, ERWIN, DE
[73] UCB PHARMA GMBH, DE
[85] 2004-10-22
[86] 2003-05-05 (PCT/EP2003/004685)
[87] (WO2003/092677)
[30] DE (102 20 230.3) 2002-05-06
-

[11] 2,483,782
[13] C

- [51] Int.Cl. C12N 15/82 (2006.01) A01H 5/00 (2006.01) A01H 5/10 (2006.01)
[25] EN
[54] TEMPORAL SEED PROMOTERS FOR EXPRESSING GENES IN PLANTS
[54] PROMOTEURS TEMPORELS DE SEMENCES DESTINES A EXPRIMER DES GENES DANS DES PLANTES
[72] WANG, QI, US
[72] WEAVER, LISA M., US
[72] OULMASSOV, TIM N., US
[72] AHRENS, JEFFREY, US
[72] DUBOIS, PATRICE, US
[72] SHEN, JEFFERY Q., US
[73] MONSANTO TECHNOLOGY, LLC, US
[85] 2004-10-28
[86] 2003-05-05 (PCT/US2003/013847)
[87] (WO2003/092361)
[30] US (60/377,247) 2002-05-03
[30] US (10/429,555) 2003-05-05

[11] 2,483,980
[13] C

- [51] Int.Cl. A61K 48/00 (2006.01) A61P 11/00 (2006.01) C07K 16/00 (2006.01) C07K 16/28 (2006.01) C12N 15/12 (2006.01) C12N 15/16 (2006.01) C12N 15/18 (2006.01) C12N 15/79 (2006.01) C12N 15/861 (2006.01) C12N 15/867 (2006.01) C12N 15/869 (2006.01) G01N 33/74 (2006.01)
[25] EN
[54] NON-INVASIVE DELIVERY OF POLYPEPTIDES THROUGH THE BLOOD-BRAIN BARRIER, AND IN VIVO SELECTION OF ENDOCYTOTIC LIGANDS
[54] ADMINISTRATION NON INVASIVE DE POLYPEPTIDES A TRAVERS LA BARRIERE HEMATO-ENCEPHALIQUE ET SELECTION IN VIVO DE LIGANDS ENDOCYTOTIQUES
[72] FERGUSON, IAN A., AU
[72] TANI, HIROAKI, AU
[73] FERGUSON, IAN A., AU
[73] TANI, HIROAKI, AU
[85] 2004-10-26
[86] 2003-04-28 (PCT/IB2003/002371)
[87] (WO2003/091387)
[30] AU (PS1935) 2002-04-26
[30] US (10/188,184) 2002-07-02
-

[11] 2,484,926
[13] C

- [51] Int.Cl. A47J 31/00 (2006.01) A47J 31/44 (2006.01)
[25] EN
[54] SPRAY HEAD
[54] TETE DE PULVERISATION
[72] POPE, RANDY D., US
[72] FRIEDRICH, BRENT R., US
[73] BUNN-O-MATIC CORPORATION, US
[85] 2004-10-28
[86] 2003-05-06 (PCT/US2003/014332)
[87] (WO2003/092456)
[30] US (60/378,579) 2002-05-06
[30] US (60/464,836) 2003-04-23

**Canadian Patents Issued
July 16, 2013**

[11] **2,485,592**
[13] C

- [51] Int.Cl. A61K 31/135 (2006.01) A61K 31/132 (2006.01) A61K 31/133 (2006.01) A61P 31/10 (2006.01) C07C 209/00 (2006.01) C07C 211/09 (2006.01) C07C 211/27 (2006.01) C07C 211/33 (2006.01)
- [25] EN
- [54] ANTI TUBERCULAR DRUG: COMPOSITIONS AND METHODS
- [54] MEDICAMENT ANTI-TUBERCULEUX: COMPOSITIONS ET METHODES
- [72] PROTOPOPOVA, MARINA NIKOLAEVNA, US
- [72] LEE, RICHARD EDWARD, US
- [72] SLAYDEN, RICHARD ALLAN, US
- [72] BARRY, CLIFTON E., III, US
- [72] EINCK, LEO, US
- [73] SEQUELLA, INC., US
- [73] GOVERNMENT OF THE UNITED STATES OF AMERICA, AS REPRESENTED BY THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES, US
- [85] 2004-11-10
- [86] 2003-05-19 (PCT/US2003/015927)
- [87] (WO2003/096989)
- [30] US (10/147,587) 2002-05-17
- [30] US (60/381,220) 2002-05-17

[11] **2,486,106**
[13] C

- [51] Int.Cl. C07H 15/252 (2006.01) A61K 31/70 (2006.01) A61P 37/00 (2006.01) C07H 13/10 (2006.01)
- [25] EN
- [54] COMPOUNDS AND METHODS FOR INHIBITING SELECTIN-MEDIATED FUNCTION
- [54] COMPOSES ET PROCEDES D'INHIBITION DES FONCTIONS INDUITES PAR LES SELECTINES
- [72] MAGNANI, JOHN L., US
- [72] PATTON, JOHN T., US
- [72] WILLIAMS, LEONARD M., US
- [73] GLYCOMIMETICS, INC., US
- [85] 2004-11-15
- [86] 2003-05-16 (PCT/US2003/015286)
- [87] (WO2003/097658)
- [30] US (60/381,214) 2002-05-16

[11] **2,487,322**
[13] C

- [51] Int.Cl. C12Q 1/68 (2006.01) A23C 9/00 (2006.01)
- [25] EN
- [54] ANIMAL GENOTYPING METHOD
- [54] METHODE DE GENOTYPAGE D'ANIMAUX
- [72] LEE, MICHAEL AH, NZ
- [72] TATE, MICHAEL LEWIS, NZ
- [73] A2 CORPORATION LIMITED, NZ
- [85] 2004-11-24
- [86] 2003-05-23 (PCT/NZ2003/000102)
- [87] (WO2003/100074)
- [30] NZ (519166) 2002-05-24

[11] **2,487,631**
[13] C

- [51] Int.Cl. F16K 11/22 (2006.01) F16K 3/08 (2006.01) F16K 11/20 (2006.01)
- [25] EN
- [54] TWO-HANDLE FLOW-THROUGH VALVE
- [54] ROBINET A CIRCULATION DIRECTE A DEUX MANETTES
- [72] ROMERO, OSCAR, US
- [73] SPECTRUM BRANDS, INC., US
- [86] (2487631)
- [87] (2487631)
- [22] 2004-11-12
- [30] US (10/733,905) 2003-12-11

[11] **2,490,042**
[13] C

- [51] Int.Cl. A61L 17/10 (2006.01) A61B 17/04 (2006.01) A61B 17/06 (2006.01) A61B 17/56 (2006.01) A61L 17/04 (2006.01) A61L 17/12 (2006.01) A61L 17/14 (2006.01) A61B 17/00 (2006.01)
- [25] EN
- [54] HIGH STRENGTH SUTURE WITH ABSORBABLE CORE AND SUTURE ANCHOR COMBINATION
- [54] SUTURE A HAUTE RESISTANCE AVEC AME ET DISPOSITIF D'ANCRAGE ABSORBABLES COMBINES
- [72] KOYFMAN, ILYA, US
- [72] LAWLER, TERRY E., US
- [72] DI LUCCIO, ROBERT C., US
- [72] JAMIOLKOWSKI, DENNIS D., US
- [73] DEPUY MITEK, LLC, US
- [86] (2490042)
- [87] (2490042)
- [22] 2004-12-10
- [30] US (10/740,024) 2003-12-18

[11] **2,490,525**
[13] C

- [51] Int.Cl. H04W 12/00 (2009.01) H04W 12/08 (2009.01) G06F 12/16 (2006.01) G06F 15/02 (2006.01)
- [25] EN
- [54] SYSTEM AND METHOD FOR DIGITAL RIGHTS MANAGEMENT
- [54] SYSTEME ET METHODE DE GESTION NUMERIQUE DES DROITS
- [72] BELLS, MATTHEW, CA
- [73] RESEARCH IN MOTION LIMITED, CA
- [86] (2490525)
- [87] (2490525)
- [22] 2004-12-17
- [30] EP (03029313.8) 2003-12-18

[11] **2,490,542**
[13] C

- [51] Int.Cl. C07K 14/705 (2006.01) A61K 38/00 (2006.01) A61K 38/12 (2006.01) A61K 38/17 (2006.01) C07K 7/06 (2006.01)
- [25] EN
- [54] FAS PEPTIDE MIMETICS AND USES THEREOF
- [54] MIMETIQUES PEPTIDIQUES DE FAS ET LEURS UTILISATIONS
- [72] GREENE, MARK I., US
- [72] MURALI, RAMACHANDRAN, US
- [72] HASEGAWA, AKIHIRO, JP
- [73] THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA, US
- [85] 2004-12-22
- [86] 2003-05-23 (PCT/US2003/016325)
- [87] (WO2003/099845)
- [30] US (60/383,309) 2002-05-23
- [30] US (60/465,943) 2003-04-28

**Brevets canadiens délivrés
16 juillet 2013**

<p>[11] 2,493,888 [13] C</p> <p>[51] Int.Cl. A61K 31/685 (2006.01) A61K 8/19 (2006.01) A61K 8/55 (2006.01) A61K 8/60 (2006.01) A61K 8/98 (2006.01) A61K 31/7048 (2006.01) A61K 33/04 (2006.01) A61K 33/30 (2006.01) A61K 35/56 (2006.01) A61K 51/04 (2006.01)</p> <p>[25] EN</p> <p>[54] NATURAL MARINE SOURCE PHOSPHOLIPIDS COMPRISING FLAVONOIDS, POLYUNSATURATED FATTY ACIDS AND THEIR APPLICATIONS</p> <p>[54] PHOSPHOLIPIDES NATURELS D'ORIGINE MARINE RENFERMANT DES FLAVONOÏDES ET DES ACIDES GRAS POLYINSATURÉS, ET LEURS APPLICATIONS</p> <p>[72] SAMPALIS, FOTINI, CA</p> <p>[73] NEPTUNE TECHNOLOGIES & BIORESSOURCES INC., CA</p> <p>[85] 2005-01-17</p> <p>[86] 2002-07-29 (PCT/CA2002/001185)</p> <p>[87] (WO2003/011873)</p> <p>[30] US (60/307,842) 2001-07-27</p>	<p>[11] 2,495,622 [13] C</p> <p>[51] Int.Cl. A61H 33/00 (2006.01) A47K 3/00 (2006.01) G01R 19/06 (2006.01) G01R 19/165 (2006.01) G05B 23/02 (2006.01)</p> <p>[25] EN</p> <p>[54] BATHING SYSTEM CONTROLLER HAVING ABNORMAL OPERATIONAL CONDITION IDENTIFICATION CAPABILITIES</p> <p>[54] CONTROLEUR DE SYSTEME DE BAIN AYANT LA CAPACITE DE DETERMINER UN ETAT DE FONCTIONNEMENT ANORMAL</p> <p>[72] BROCHU, CHRISTIAN, CA</p> <p>[72] LAFLAMME, BENOIT, CA</p> <p>[72] GAUDREAU, DANIEL, CA</p> <p>[72] HARDY, MARTIN, CA</p> <p>[72] NOLLET, LOUIS, CA</p> <p>[72] GOUGEROT, FLORENT, CA</p> <p>[72] AUTHIER, MICHEL, CA</p> <p>[73] GROUPE GECKO ALLIANCE, INC., CA</p> <p>[86] (2495622)</p> <p>[87] (2495622)</p> <p>[22] 2005-01-31</p> <p>[30] US (10/768,130) 2004-02-02</p>	<p>[11] 2,498,213 [13] C</p> <p>[51] Int.Cl. C12N 9/42 (2006.01) C12N 1/14 (2006.01) C12N 11/00 (2006.01) C12N 15/67 (2006.01) C12N 15/80 (2006.01) C12P 19/14 (2006.01) C12P 21/02 (2006.01)</p> <p>[25] EN</p> <p>[54] INDUCTION OF GENE EXPRESSION USING A HIGH CONCENTRATION SUGAR MIXTURE</p> <p>[54] INDUCTION DE L'EXPRESSION GENIQUE AU MOYEN D'UN MELANGE DE SUCRES A HAUTE CONCENTRATION</p> <p>[72] ENGLAND, GEORGE, US</p> <p>[72] KELLEY, AARON, US</p> <p>[72] MITCHINSON, COLIN, US</p> <p>[73] GENENCOR INTERNATIONAL, INC., US</p> <p>[85] 2005-03-08</p> <p>[86] 2003-09-10 (PCT/US2003/028438)</p> <p>[87] (WO2004/035070)</p> <p>[30] US (60/409,466) 2002-09-10</p>
<p>[11] 2,495,486 [13] C</p> <p>[51] Int.Cl. H02M 3/338 (2006.01) H01L 41/04 (2006.01) H02M 3/335 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD FOR CHARGING AND DISCHARGING A CAPACITOR TO A PREDETERMINED SETPOINT</p> <p>[54] APPAREIL ET PROCEDE DE CHARGE ET DE DECHARGE D'UN CONDENSATEUR JUSQU'A UNE VALEUR DE CONSIGNE PREDETERMINEE</p> <p>[72] VANDERSLUIS, DONALD, US</p> <p>[73] VIKING TECHNOLOGIES, L.C., US</p> <p>[85] 2005-02-04</p> <p>[86] 2003-07-30 (PCT/US2003/023751)</p> <p>[87] (WO2004/023636)</p> <p>[30] US (60/408,468) 2002-09-05</p>	<p>[11] 2,496,215 [13] C</p> <p>[51] Int.Cl. C07K 7/64 (2006.01) A61K 38/12 (2006.01) A61P 31/04 (2006.01) C07K 1/04 (2006.01) C07K 5/078 (2006.01) C07K 7/08 (2006.01) A61K 38/00 (2006.01)</p> <p>[25] EN</p> <p>[54] TEMPLATE-FIXED PEPTIDOMIMETICS WITH ANTIBACTERIAL ACTIVITY</p> <p>[54] PEPTIDOMIMETIQUES FIXES SUR MATRICE PRESENTANT UNE ACTIVITE ANTIBACTERIENNE</p> <p>[72] VRIJBLOED, JAN WIM, CH</p> <p>[72] OBERECHT, DANIEL, CH</p> <p>[72] ROBINSON, JOHN ANTHONY, CH</p> <p>[72] SELLIER, ODILE, CH</p> <p>[72] KESSLER, MARC, CH</p> <p>[73] POLYPHOR LTD., CH</p> <p>[73] UNIVERSITAET ZUERICH, CH</p> <p>[85] 2005-02-18</p> <p>[86] 2002-08-20 (PCT/EP2002/009278)</p> <p>[87] (WO2004/018503)</p>	<p>[11] 2,500,170 [13] C</p> <p>[51] Int.Cl. A61G 7/012 (2006.01) A47C 19/04 (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>[73] INVACARE CORPORATION, US</p> <p>[85] 2005-03-24</p> <p>[86] 2003-10-22 (PCT/US2003/033781)</p> <p>[87] (WO2004/037043)</p> <p>[30] US (10/280,927) 2002-10-25</p>

**Canadian Patents Issued
July 16, 2013**

[11] 2,500,666
[13] C

- [51] Int.Cl. B60J 1/08 (2006.01) B60J 1/12 (2006.01) B60J 7/00 (2006.01) B60J 10/02 (2006.01)
 - [25] EN
 - [54] QUICK CHANGE WINDOW ASSEMBLY
 - [54] ENSEMBLE FENETRE A CHANGEMENT RAPIDE
 - [72] FARRAR, JERRY L., US
 - [72] CARSON, DALE, US
 - [73] TRANSIT CARE, INC., US
 - [85] 2005-03-30
 - [86] 2003-10-10 (PCT/US2003/032048)
 - [87] (WO2004/033238)
 - [30] US (60/418,385) 2002-10-11
-

[11] 2,501,526
[13] C

- [51] Int.Cl. A61L 27/34 (2006.01) A61B 17/12 (2006.01) A61L 27/04 (2006.01) A61L 27/58 (2006.01) A61B 17/00 (2006.01)
- [25] EN
- [54] VASCULAR OCCLUSIVE DEVICE WITH ELASTOMERIC BIORERSORBABLE COATING
- [54] DISPOSITIF D'OCCLUSION VASCULAIRE AVEC REVETEMENT ELASTOMERIQUE BIORERSORBABLE
- [72] JONES, DONALD K., US
- [72] ROLLER, MARK B., US
- [72] SCOPELIANOS, ANGELO G., US
- [72] VYAKARNAM, MURTY N., US
- [73] CORDIS NEUROVASCULAR, INC., US
- [86] (2501526)
- [87] (2501526)
- [22] 2005-03-21
- [30] US (10/811,753) 2004-03-29

[11] 2,501,627
[13] C

- [51] Int.Cl. C07C 7/04 (2006.01) C07C 6/02 (2006.01) C07C 7/12 (2006.01)
 - [25] EN
 - [54] STABILIZATION OF OLEFIN METATHESIS PRODUCT MIXTURES
 - [54] STABILISATION DE MELANGES DE PRODUIT DE METATHESE D'OLEFINE
 - [72] BURDETT, KENNETH A., US
 - [72] MAUGHON, BOB R., US
 - [72] AU-YEUNG, PATRICK H., US
 - [73] DOW GLOBAL TECHNOLOGIES LLC, US
 - [85] 2005-04-05
 - [86] 2003-09-26 (PCT/US2003/030632)
 - [87] (WO2004/037754)
 - [30] US (60/421,355) 2002-10-24
-

[11] 2,502,928
[13] C

- [51] Int.Cl. A61K 38/46 (2006.01) C07H 21/04 (2006.01) C12N 1/02 (2006.01) C12N 9/14 (2006.01) C12N 9/16 (2006.01) C12N 15/00 (2006.01)
- [25] EN
- [54] PRECURSOR N-ACETYLGLACTOSAMINE-4-SULFATASE, METHODS OF TREATMENT USING SAID ENZYME AND METHODS FOR PRODUCING AND PURIFYING SAID ENZYME
- [54] PRECURSEUR N-ACETYLGLACTOSAMINE-4-SULFATASE, METHODES DE TRAITEMENT AU MOYEN D'UN ENZYME ET PROCÉDÉS DE PRODUCTION ET DE PURIFICATION D'UN ENZYME

- [72] QIN, MINMIN, US
- [72] HENSTRAND, JOHN M., US
- [72] ZECHERLE, GARY N., US
- [72] WENDT, DAN J., US
- [72] CHAN, WAI-PAN, US
- [72] CHEN, LIN, US
- [72] FITZPATRICK, PAUL A., US
- [72] STARR, CHRISTOPHER M., US
- [72] SWIEDLER, STUART, US
- [73] BIOMARIN PHARMACEUTICAL INC., US
- [85] 2005-04-21
- [86] 2003-11-07 (PCT/US2003/035510)
- [87] (WO2004/043373)
- [30] US (10/290,908) 2002-11-07

[11] 2,503,781
[13] C

- [51] Int.Cl. G06F 15/16 (2006.01) G06F 15/177 (2006.01)
 - [25] EN
 - [54] ON-DEMAND INSTANTIATION IN A HIGH-PERFORMANCE COMPUTING (HPC) SYSTEM
 - [54] INSTANCIATION SUR DEMANDE DANS UN SYSTEME DE CALCUL DE HAUTE PERFORMANCE (CHP)
 - [72] DAVIDSON, SHANNON V., US
 - [73] RAYTHEON COMPANY, US
 - [86] (2503781)
 - [87] (2503781)
 - [22] 2005-04-07
 - [30] US (10/991,994) 2004-11-17
-

[11] 2,503,909
[13] C

- [51] Int.Cl. H01R 4/34 (2006.01)
 - [25] EN
 - [54] ELECTRICAL WIRING DEVICE
 - [54] DISPOSITIF DE CABLAGE ELECTRIQUE
 - [72] KUREK, STEPHEN R., US
 - [72] TUFANO, ANTHONY, JR., US
 - [72] LEVIN, EMMA, US
 - [73] LEVITON MANUFACTURING CO., INC., US
 - [86] (2503909)
 - [87] (2503909)
 - [22] 2005-04-04
 - [30] US (60,559,925) 2004-04-05
 - [30] US (11/088,755) 2005-03-25
-

[11] 2,504,022
[13] C

- [51] Int.Cl. H04B 10/294 (2013.01) H04J 14/02 (2006.01) H01S 3/067 (2006.01) H01S 3/30 (2006.01)
- [25] EN
- [54] RAMAN AMPLIFIER
- [54] AMPLIFICATEUR RAMAN
- [72] NAKAJI, HARUO, JP
- [73] SUMITOMO ELECTRIC INDUSTRIES, LTD., JP
- [86] (2504022)
- [87] (2504022)
- [22] 2005-04-13
- [30] JP (2004-128889) 2004-04-23

**Brevets canadiens délivrés
16 juillet 2013**

<hr/> <p style="text-align: right;">[11] 2,505,572 [13] C</p> <p>[51] Int.Cl. A47F 1/04 (2006.01) A47F 1/14 (2006.01) B65D 6/02 (2006.01)</p> <p>[25] EN</p> <p>[54] DISPENSING SYSTEM FOR SEVERABLE PACKAGING ARRANGED IN LAYERS</p> <p>[54] SYSTEME DE DISTRIBUTION DE PRODUITS EMBALLES DANS DES CONDITIONNEMENTS SEPARABLES PLACES EN COUCHES</p> <p>[72] KLEIN, RONALD T., US</p> <p>[72] SKIBA, BARBARA T., US</p> <p>[72] RAMBO, CHARLES, III, US</p> <p>[73] SAGE PRODUCTS, INC., US</p> <p>[86] (2505572)</p> <p>[87] (2505572)</p> <p>[22] 2005-04-28</p> <p>[30] US (10/979,659) 2004-10-14</p> <hr/> <p style="text-align: right;">[11] 2,505,736 [13] C</p> <p>[51] Int.Cl. G05D 7/06 (2006.01) A61M 1/36 (2006.01) A61M 16/00 (2006.01)</p> <p>[25] EN</p> <p>[54] VOLUME FLOW CONTROLLER</p> <p>[54] REGULATEUR DE DEBIT-VOLUME</p> <p>[72] DOWNIE, NEIL ALEXANDER, GB</p> <p>[73] AIR PRODUCTS AND CHEMICALS, INC., US</p> <p>[85] 2005-05-10</p> <p>[86] 2003-11-20 (PCT/GB2003/005064)</p> <p>[87] (WO2004/046840)</p> <p>[30] GB (0227109.6) 2002-11-20</p> <hr/> <p style="text-align: right;">[11] 2,506,023 [13] C</p> <p>[51] Int.Cl. E05F 15/20 (2006.01)</p> <p>[25] EN</p> <p>[54] BARRIER MOVEMENT OPERATOR WITH CONTROLLED POWER OUTLET</p> <p>[54] TERMINAL DE FRANCHISSEMENT DE BARRIERE AVEC PRISE DE COURANT CONTROLEE</p> <p>[72] OLMSTED, ROBERT J., US</p> <p>[73] THE CHAMBERLAIN GROUP, INC., US</p> <p>[86] (2506023)</p> <p>[87] (2506023)</p> <p>[22] 2005-04-29</p> <p>[30] US (10/843,918) 2004-05-12</p>	<hr/> <p style="text-align: right;">[11] 2,506,266 [13] C</p> <p>[51] Int.Cl. C10C 3/02 (2006.01) C10C 3/10 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR UPGRADING BITUMINOUS MATERIAL</p> <p>[54] METHODE ET DISPOSITIF D'AMELIORATION DE MATERIAU BITUMINEUX</p> <p>[72] CALDERON, ALBERT, US</p> <p>[72] LAUBIS, TERRY JAMES, US</p> <p>[72] MCCARTHY, RICHARD OWEN, US</p> <p>[73] CALDERON ENERGY COMPANY OF BOWLING GREEN, INC., US</p> <p>[86] (2506266)</p> <p>[87] (2506266)</p> <p>[22] 2005-05-04</p> <p>[30] US (11/078,949) 2005-03-07</p> <hr/> <p style="text-align: right;">[11] 2,506,315 [13] C</p> <p>[51] Int.Cl. B42B 5/12 (2006.01) B21F 23/00 (2006.01) B21F 45/16 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICE AND PROCEDURE FOR TWISTING A COIL INTO PERFORATIONS OF FLAT COMPONENTS</p> <p>[54] DISPOSITIF ET METHODE DE TORSION D'UNE BOBINE DANS DES PERFORATIONS DE COMPOSANTS PLATS</p> <p>[72] LEHMANN, HARTMUT, DE</p> <p>[72] VIETH, GUNNAR, DE</p> <p>[73] KUGLER-WOMAKO GMBH, DE</p> <p>[86] (2506315)</p> <p>[87] (2506315)</p> <p>[22] 2005-05-04</p> <p>[30] DE (10 2004 022 246.0) 2004-05-04</p> <hr/>	<hr/> <p style="text-align: right;">[11] 2,506,782 [13] C</p> <p>[51] Int.Cl. G06F 3/00 (2006.01) G06F 13/00 (2006.01) H04N 5/782 (2006.01)</p> <p>[25] EN</p> <p>[54] TECHNIQUE FOR DELIVERING NETWORK PERSONAL VIDEO RECORDER SERVICE AND BROADCAST PROGRAMMING SERVICE OVER A COMMUNICATIONS NETWORK</p> <p>[54] TECHNIQUE PERMETTANT DE FOURNIR UN SERVICE DE MAGNETOSCOPE PERSONNEL SUR RESEAU ET UN SERVICE DE PROGRAMMATION DE DIFFUSION SUR UN RESEAU DE COMMUNICATIONS</p> <p>[72] PATEL, VIPUL B., US</p> <p>[72] CALLAHAN, JOHN W., US</p> <p>[73] TIME WARNER CABLE ENTERPRISES LLC, US</p> <p>[85] 2005-05-19</p> <p>[86] 2003-11-13 (PCT/US2003/036388)</p> <p>[87] (WO2004/049692)</p> <p>[30] US (10/302,550) 2002-11-22</p> <p>[30] US (10/643,111) 2003-08-18</p> <hr/> <p style="text-align: right;">[11] 2,507,174 [13] C</p> <p>[51] Int.Cl. G06T 11/00 (2006.01) G06T 11/60 (2006.01) G06F 17/50 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF REGISTERING AND ALIGNING MULTIPLE IMAGES</p> <p>[54] METHODE DE CADRAGE ET D'ALIGNEMENT D'IMAGES MULTIPLES</p> <p>[72] ZAVADSKY, VYACHESLAV, CA</p> <p>[72] ABT, JASON, CA</p> <p>[72] BRAVERMAN, MARK, CA</p> <p>[72] KEYES, EDWARD, CA</p> <p>[72] MARTINCEVIC, VLADIMIR, CA</p> <p>[73] SEMICONDUCTOR INSIGHTS INC., CA</p> <p>[86] (2507174)</p> <p>[87] (2507174)</p> <p>[22] 2005-05-13</p>
--	--	---

**Canadian Patents Issued
July 16, 2013**

[11] **2,507,348**
[13] C

[51] Int.Cl. C12Q 1/34 (2006.01) A61K 31/10 (2006.01) A61K 31/437 (2006.01) A61K 31/445 (2006.01) A61K 31/505 (2006.01) A61K 31/52 (2006.01)
[25] EN
[54] **REAL TIME METHYLUMBELLIFERONE-BASED ASSAY**
[54] **EPRÉUVE EN TEMPS RÉEL POUR LA METHYLUMBELLIFERONE**
[72] MAHURAN, DON, CA
[72] TROPAK, MICHAEL, CA
[72] BROWN, ERIC, CA
[72] BLANCHARD, JAN, CA
[73] THE HOSPITAL FOR SICK CHILDREN, CA
[73] MCMASTER UNIVERSITY, CA
[86] (2507348)
[87] (2507348)
[22] 2005-05-13
[30] US (60/570,458) 2004-05-13

[11] **2,508,821**
[13] C

[51] Int.Cl. B23P 6/00 (2006.01)
[25] FR
[54] **PROCESS FOR MANUFACTURING OR REPAIRING A COATING ON A METALLIC SUBSTRATE**
[54] **PROCEDE DE FABRICATION OU DE REPARATION D'UN REVETEMENT SUR UN SUBSTRAT METALLIQUE**
[72] RICHIN, CATHERINE, FR
[72] SICCAT, ALAIN, FR
[73] SNECMA, FR
[86] (2508821)
[87] (2508821)
[22] 2005-05-26
[30] FR (0405778) 2004-05-28

[11] **2,509,036**
[13] C

[51] Int.Cl. H05K 7/14 (2006.01) H05K 7/18 (2006.01)
[25] EN
[54] **POWER DISTRIBUTION PANEL WITH MODULAR INSERTS**
[54] **STATION DE DISTRIBUTION A ELEMENTS MODULAIRES**
[72] CABRERA, CARLOS, MX
[72] HERNANDEZ, DELFINO, MX
[72] JOHNSEN, DAVID J., US
[73] ADC TELECOMMUNICATIONS, INC., US
[85] 2005-06-07
[86] 2003-12-12 (PCT/US2003/039451)
[87] (WO2004/056164)
[30] US (10/319,456) 2002-12-13

[11] **2,509,076**
[13] C

[51] Int.Cl. E01C 23/01 (2006.01) E01B 35/00 (2006.01)
[25] EN
[54] **A VISION SYSTEM AND A METHOD FOR SCANNING A TRAVELING SURFACE TO DETECT SURFACE DEFECTS THEREOF**
[54] **SYSTEME DE VISION ET METHODE DE BALAYAGE D'UNE SURFACE DE CIRCULATION POUR Y DETECTER LES DEFAUTS DE SURFACE**
[72] LAURENT, JOHN, CA
[72] DOUCET, MICHEL, CA
[73] INSTITUT NATIONAL D'OPTIQUE, CA
[86] (2509076)
[87] (2509076)
[22] 2005-06-02

[11] **2,509,679**
[13] C

[51] Int.Cl. C10L 1/14 (2006.01)
[25] EN
[54] **COLD FLOW IMPROVER COMPOSITIONS IN LOW-NAPHTHALENE SOLVENT NAPHTHA**
[54] **COMPOSITIONS POUR AMELIORER L'ÉCOULEMENT A FROID DANS UN SOLVANT DE NAPHTHA A FAIBLE TENEUR EN NAPHTHALENE**
[72] SIGGELKOW, BETTINA, DE
[72] HESS, MARTINA, DE
[73] CLARIANT PRODUKTE (DEUTSCHLAND) GMBH, DE
[86] (2509679)
[87] (2509679)
[22] 2005-06-10
[30] DE (102004028495.4) 2004-06-11

[11] **2,510,233**
[13] C

[51] Int.Cl. B61D 3/04 (2006.01) B61D 3/18 (2006.01)
[25] EN
[54] **RAIL CAR LOADING APPARATUS**
[54] **DISPOSITIF DE CHARGEMENT DE WAGONS PORTE-RAILS**
[72] BURT, BARRY, CA
[72] MARCOTTE, NEIL, CA
[73] BRANDT ROAD RAIL CORPORATION, CA
[86] (2510233)
[87] (2510233)
[22] 2005-06-20

[11] **2,511,736**
[13] C

[51] Int.Cl. A24D 1/00 (2006.01)
[25] EN
[54] **SMOKING KIT FOR CUSTOMIZING A TOBACCO PRODUCT**
[54] **TROSSE A FUMER POUR PERSONNALISATION D'UN PRODUIT DU TABAC**
[72] GOMEZ, REMBERTO ANDRES ESTRELLA, DO
[73] GOMEZ, REMBERTO ANDRES ESTRELLA, DO
[86] (2511736)
[87] (2511736)
[22] 2005-07-07

**Brevets canadiens délivrés
16 juillet 2013**

[11] **2,512,138**
[13] C

- [51] Int.Cl. C07K 19/00 (2006.01) A61K 38/00 (2006.01) A61K 39/00 (2006.01)
A61K 39/395 (2006.01) A61K 47/48 (2006.01) A61P 1/00 (2006.01) A61P 29/00 (2006.01) A61P 37/06 (2006.01)
C07K 14/705 (2006.01) C07K 16/00 (2006.01)
- [25] EN
- [54] KIM-1 ANTAGONISTS AND USE TO MODULATE IMMUNE SYSTEM
- [54] ANTAGONISTES DE LA MOLECULE-1 ASSOCIEE A UNE LESION RENALE ET LEUR UTILISATION POUR MODULER LE SYSTEME IMMUNITAIRE
- [72] RENNERT, PAUL D., US
[73] BIOGEN IDEC MA INC., US
[85] 2005-06-29
[86] 2003-12-29 (PCT/US2003/041294)
[87] (WO2004/060041)
[30] US (60/436,934) 2002-12-30
-

[11] **2,513,866**
[13] C

- [51] Int.Cl. C08L 67/08 (2006.01) C08G 63/91 (2006.01) C09D 167/08 (2006.01) C08L 25/14 (2006.01) C08L 33/04 (2006.01)
- [25] FR
- [54] AQUEOUS DISPERSION OF ALKYDE RESIN WHICH IS TREATED WITH AN OXIDIZING AGENT AND WHICH HAS IMPROVED DRYING PROPERTIES
- [54] DISPERSION AQUEUSE DE RESINE ALKYDE TRAITEE PAR UN AGENT OXYDANT, A SECHAGE AMELIORE
- [72] COGORDAN, FRANK, FR
[72] RODRIGUEZ, IVAN, FR
[73] CRAY VALLEY S.A., FR
[85] 2005-07-20
[86] 2004-01-27 (PCT/FR2004/000185)
[87] (WO2004/069933)
[30] FR (03/01130) 2003-01-31
-

[11] **2,514,808**
[13] C

- [51] Int.Cl. A43B 3/12 (2006.01) A43B 7/00 (2006.01)
- [25] EN
- [54] HYGIENIC SANDAL
- [54] NU-PIED HYGIENIQUE
- [72] ASHAM, ARNOLD, CA
- [73] ASHAM, ARNOLD, CA
- [86] (2514808)
- [87] (2514808)
- [22] 2005-08-08
-

[11] **2,514,988**
[13] C

- [51] Int.Cl. A61K 31/18 (2006.01) A61K 31/10 (2006.01) A61K 31/40 (2006.01)
C07C 309/02 (2006.01) C07C 311/00 (2006.01) C07D 207/333 (2006.01)
C07D 209/46 (2006.01)
- [25] EN
- [54] SULFONIC ACIDS, THEIR DERIVATIVES AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM
- [54] ACIDES SULFONIQUES, LEURS DERIVES ET COMPOSITIONS PHARMACEUTIQUES CONTENANT CES COMPOSES
- [72] ALLEGRETTI, MARCELLO, IT
[72] ARAMINI, ANDREA, IT
[72] CESTA, MARIA CANDIDA, IT
[72] BERTINI, RICCARDO, IT
[72] BIZZARRI, CINZIA, IT
[72] COLOTTA, FRANCESCO, IT
[73] DOMPE PHA.R.MA S.P.A., IT
[85] 2005-07-29
[86] 2004-03-11 (PCT/EP2004/050293)
[87] (WO2004/080951)
[30] EP (03005783.0) 2003-03-14
-

[11] **2,516,036**
[13] C

- [51] Int.Cl. B60C 23/04 (2006.01)
- [25] EN
- [54] COMMUNICATION SYSTEM FOR TIRE
- [54] SYSTEME DE COMMUNICATION POUR PNEUMATIQUE
- [72] SHIMURA, KAZUHIRO, JP
[73] THE YOKOHAMA RUBBER CO., LTD., JP
[85] 2005-08-12
[86] 2004-03-24 (PCT/JP2004/004051)
[87] (WO2004/089658)
[30] JP (2003-099248) 2003-04-02
-

[11] **2,516,834**
[13] C

- [51] Int.Cl. C12N 15/12 (2006.01) A61K 38/17 (2006.01) A61P 37/06 (2006.01)
A61P 37/08 (2006.01) C07K 14/00 (2006.01) C07K 14/705 (2006.01)
C07K 14/725 (2006.01) C07K 19/00 (2006.01) C12N 1/21 (2006.01) C12N 5/10 (2006.01) C12N 15/63 (2006.01)
A61K 38/00 (2006.01)
- [25] EN
- [54] POLYPEPTIDES AND METHODS FOR MAKING THE SAME
- [54] POLYPEPTIDES ET METHODES D'OBTENTION
- [72] SHERIFF, AHMED, DE
[72] VOGT, BIRGIT, DE
[72] BHARDWAJ, RANJIT S., DE
[73] THERAVISION GMBH, DE
[85] 2005-08-23
[86] 2004-02-27 (PCT/EP2004/001986)
[87] (WO2004/076479)
[30] EP (03004445.7) 2003-02-27
-

[11] **2,516,889**
[13] C

- [51] Int.Cl. A41D 13/00 (2006.01) A62B 99/00 (2009.01) A62B 17/00 (2006.01)
A62B 35/00 (2006.01)
- [25] EN
- [54] A PROTECTIVE GARMENT HAVING A DRAG AND RESCUE DEVICE ACCESSIBLE FROM THE COLLAR
- [54] VETEMENT DE PROTECTION A DISPOSITIF POUR TIRER ET POUR SAUVETAGE ACCESSIBLE DU COLLET
- [72] TURCOTTE, MELANIE, CA
[72] LALONDE, JOSEE, CA
[73] SPERIAN PROTECTIVE APPAREL, LTD., CA
[86] (2516889)
[87] (2516889)
[22] 2005-08-25

**Canadian Patents Issued
July 16, 2013**

[11] 2,517,181

[13] C

[51] Int.Cl. C12N 7/04 (2006.01) C12N 7/00 (2006.01) C12N 7/02 (2006.01)

[25] EN

[54] METHODS OF PRODUCING INFLUENZA VACCINE COMPOSITIONS

[54] PROCÉDES DE PRODUCTION DE COMPOSITIONS VACCINALES CONTRE LA GRIPPE

[72] TRAGER, GEORGE ROBERT, US

[72] SCHWARTZ, RICHARD M., US

[72] MEHTA, HARSHVARDHAN, US

[72] TRUONG-LE, VU, US

[72] YEE, LUISA, US

[72] BERRY, JOHN MICHAEL, US

[72] CUI, WEIDONG, US

[73] MEDIMMUNE, LLC, US

[85] 2005-08-24

[86] 2004-02-25 (PCT/US2004/005697)

[87] (WO2005/014862)

[30] US (60/450,181) 2003-02-25

[11] 2,517,814

[13] C

[51] Int.Cl. F16D 65/095 (2006.01)

[25] EN

[54] BRAKE CALIPER STRUCTURE OF STRADDLE SEAT OFF-ROAD VEHICLE

[54] STRUCTURE D'ETRIER DE FREIN POUR VEHICULE HORS ROUTE A ENFOURCHER

[72] TOMITA, HIROAKI, JP

[72] TODA, MAKOTO, JP

[72] TAKAYANAGI, NAOKI, JP

[73] HONDA MOTOR CO., LTD., JP

[73] NISSIN KOGYO CO., LTD., JP

[86] (2517814)

[87] (2517814)

[22] 2005-08-31

[30] JP (2004-257201) 2004-09-03

[11] 2,519,965

[13] C

[51] Int.Cl. B65D 1/02 (2006.01) B32B 27/18 (2006.01)

[25] EN

[54] RETORTABLE LIGHT EXCLUDING CONTAINER AND METHODS OF USING SAME

[54] CONTENANT STERILISABLE NE LAISSANT PAS PASSER LA LUMIERE ET PROCEDES D'UTILISATION DE CE CONTENANT

[72] GAMEL, MELISSA J., US

[72] MACAULEY, R. PETER, US

[72] STOKESBURY, ELWOOD L., US

[72] HARP, DOUGLAS A., US

[72] BARCA, JOHN G., US

[72] YUAN, JAY Z., US

[73] ABBOTT LABORATORIES, US

[85] 2005-09-20

[86] 2004-03-19 (PCT/US2004/008416)

[87] (WO2004/085268)

[30] US (10/393,087) 2003-03-20

[11] 2,522,423

[13] C

[51] Int.Cl. C08G 18/68 (2006.01) C08F 20/18 (2006.01) C09D 175/04 (2006.01)

[25] EN

[54] RADIATION CURABLE COMPOSITIONS

[54] COMPOSITIONS A SECHAGE PAR RAYONNEMENT

[72] BACH, HERMANN, US

[72] CLEMENS, ROY B., US

[72] GALEZA, LARRY, US

[72] GAMBINO, CHARLES A., US

[72] GRACE, SCOTT A., US

[72] DVORCHAK, MICHAEL, US

[72] SUBRAMANIAN, RAMESH, US

[73] BAYER MATERIALSCIENCE LLC, US

[86] (2522423)

[87] (2522423)

[22] 2005-10-05

[30] US (10/966,790) 2004-10-15

[11] 2,522,942

[13] C

[51] Int.Cl. C09K 3/24 (2006.01) B29B 9/06 (2006.01) C08J 3/12 (2006.01)

[25] EN

[54] ARTIFICIAL SNOW AND METHOD FOR MAKING SAME

[54] NEIGE ARTIFICIELLE ET METHODE DE FABRICATION CONNEXE

[72] QUEE, JOHN, CA

[72] QUEE, ELIZABETH, CA

[73] THOMAS FX GROUP INC., CA

[86] (2522942)

[87] (2522942)

[22] 2005-10-07

[11] 2,523,614

[13] C

[51] Int.Cl. A47L 9/24 (2006.01) A47L 9/02 (2006.01) A47L 9/32 (2006.01)

[25] EN

[54] PIVOTAL AND ROTATIONAL CONNECTION FOR A VACUUM CLEANER TOOL

[54] RACCORD ROTATIF ET A PIVOT POUR OUTIL D'ASPIRATEUR

[72] STEIN, THOMAS, DE

[73] STEIN & CO. GMBH, DE

[86] (2523614)

[87] (2523614)

[22] 2005-10-17

[30] DE (10 2004 050 471.7) 2004-10-16

[30] DE (DE 10 2004 052 306.1) 2004-10-28

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,523,615
[13] C

[51] Int.Cl. B27N 7/00 (2006.01) B27M 1/08 (2006.01)
[25] EN
[54] STABILITY-KERFING OF GREEN LUMBER TO OBTAIN IMPROVEMENTS IN DRYING AND FUTURE UTILIZATION
[54] ENTAILLE DE STABILITE DANS LE BOIS VERT POUR AMELIORER LE SECHAGE ET POUR LES UTILISATIONS FUTURES
[72] ERICKSON, ROBERT W., US
[73] ERICKSON, ROBERT W., US
[86] (2523615)
[87] (2523615)
[22] 2005-10-18
[30] US (60/620,142) 2004-10-19

[11] 2,524,748
[13] C

[51] Int.Cl. A61D 3/00 (2006.01) A01K 27/00 (2006.01) A61D 7/00 (2006.01)
[25] EN
[54] HARNESS INTERFACE CONDUIT, TETHER LINE, AND SWIVEL FOR USE IN ANIMALS
[54] CONDUIT D'INTERFACE DE HARNAIS, LIGNE D'ATTACHE ET EMERILLON, POUR UTILISATION AVEC ANIMAUX
[72] DENAULT, STEVEN, US
[72] RUITER, MATTHEW, US
[73] STRATEGIC APPLICATIONS, INC., US
[86] (2524748)
[87] (2524748)
[22] 2005-10-27
[30] US (11/176,510) 2005-07-06

[11] 2,524,815
[13] C

[51] Int.Cl. G01B 7/30 (2006.01) G01D 5/20 (2006.01)
[25] EN
[54] NON-CONTACT ROTATION ANGLE DETECTING SENSOR
[54] DETECTEUR D'ANGLE DE ROTATION SANS CONTACT
[72] SATO, SHUNICHI, JP
[73] NILES CO., LTD., JP
[86] (2524815)
[87] (2524815)
[22] 2005-10-31
[30] JP (2004-318131) 2004-11-01

[11] 2,525,034
[13] C

[51] Int.Cl. H04W 24/00 (2009.01)
[25] EN
[54] MEASURING MEDIUM ACTIVITY PATTERNS IN WIRELESS NETWORKS AND DERIVING INFORMATION FROM THE ACTIVITY PATTERNS
[54] MESURES DES PROFILS D'ACTIVITE D'APPAREILS DANS DES RESEAUX SANS FIL ET COMPILATION D'INFORMATION A PARTIR DES PROFILS D'ACTIVITE
[72] MANGOLD, STEFAN, US
[72] ZHONG, ZHUN, US
[72] SOOMRO, AMJAD, US
[73] KONINKLIJKE PHILIPS ELECTRONICS N.V., NL
[85] 2005-11-07
[86] 2004-05-03 (PCT/IB2004/001506)
[87] (WO2004/100468)
[30] US (60/469,196) 2003-05-09
[30] US (60/503,850) 2003-09-17

[11] 2,525,268
[13] C

[51] Int.Cl. G02B 6/46 (2006.01)
[25] EN
[54] OPTICAL FIBER DISTRIBUTION APPARATUS
[54] APPAREIL DE REPARTITION DE FIBRES OPTIQUES
[72] RAIGOZA ESCOTO, ALEJANDRO, MX
[72] PAVON LARA, GERARDO TEOFILIO, MX
[72] ZALETA, LEOCADIO MEXA, MX
[73] CORNING CABLE SYSTEMS LLC, US
[86] (2525268)
[87] (2525268)
[22] 2005-10-28
[30] US (10/997,280) 2004-11-24

[11] 2,525,650
[13] C

[51] Int.Cl. C10G 67/00 (2006.01)
[25] EN
[54] A HYDROCRACKING PROCESS FOR THE PRODUCTION OF ULTRA LOW SULFUR DIESEL
[54] METHODE D'HYDROCRAQUAGE POUR LA PRODUCTION DE CARBURANT DIESEL A TRES BASSE TENEUR EN SOUFRE
[72] KALNES, TOM NELSON, US
[72] THAKKAR, VASANT PRAGJI, US
[72] HOEHN, RICHARD KEITH, US
[73] UOP LLC, US
[86] (2525650)
[87] (2525650)
[22] 2005-11-07

[11] 2,525,805
[13] C

[51] Int.Cl. H04L 1/00 (2006.01) H04J 11/00 (2006.01) H04L 1/20 (2006.01) H04W 24/00 (2009.01)
[25] EN
[54] INTERFERENCE AND NOISE ESTIMATION IN AN OFDM SYSTEM
[54] ESTIMATION DES INTERFERENCES ET DU BRUIT DANS UN SYSTEME MROF
[72] SUTIVONG, ARAK, US
[72] NAGUIB, AYMAN FAWZY, US
[72] AGRAWAL, AVNEESH, US
[73] QUALCOMM INCORPORATED, US
[85] 2005-11-14
[86] 2004-05-14 (PCT/US2004/015204)
[87] (WO2004/104530)
[30] US (60/470,724) 2003-05-14
[30] US (10/809,538) 2004-03-24

**Canadian Patents Issued
July 16, 2013**

[11] **2,526,007**

[13] C

- [51] Int.Cl. C08G 65/334 (2006.01) A61K 47/48 (2006.01) C08G 65/333 (2006.01)
- [25] EN
- [54] RELEASABLE POLYMERIC CONJUGATES BASED ON ALIPHATIC BIODEGRADABLE LINKERS
- [54] CONJUGUES POLYMERES LIBERABLES FONDES SUR DES LIEURS BIODEGRADABLES ALIPHATIQUES
- [72] ZHAO, HONG, US
- [72] GREENWALD, RICHARD B., US
- [73] ENZON PHARMACEUTICALS, INC., US
- [85] 2005-11-22
- [86] 2003-08-13 (PCT/US2003/025253)
- [87] (WO2004/108070)
- [30] US (10/449,849) 2003-05-30

[11] **2,526,350**

[13] C

- [51] Int.Cl. H04N 21/242 (2011.01) H04H 60/76 (2009.01)
- [25] EN
- [54] SYSTEMS AND METHODS FOR DYNAMICALLY GENERATING AND DISTRIBUTING SYNCHRONIZED ENHANCEMENTS TO A BROADCAST SIGNAL
- [54] SYSTEMES ET PROCEDES DE GENERATION ET DE DISTRIBUTION DYNAMIQUE D'ELEMENTS SYNCHRONISES A UN SIGNAL DE RADIODIFFUSION
- [72] LEWIN, BLAKE P., US
- [72] WOODWARD, STEPHEN GRAHAM, US
- [73] TURNER BROADCASTING SYSTEM, INC. (TBS, INC.), US
- [85] 2005-11-17
- [86] 2004-05-24 (PCT/US2004/016373)
- [87] (WO2004/107759)
- [30] US (10/443,643) 2003-05-22

[11] **2,526,521**

[13] C

- [51] Int.Cl. C22C 1/05 (2006.01)
- [25] EN
- [54] ADVANCED EROSION-CORROSION RESISTANT BORIDE CERMETS
- [54] CERMETS AMELIORES A BASE DE BORURE RESISTANTS A LA CORROSION-EROSION
- [72] BANGARU, NARASIMHA-RAO VENKATA, US
- [72] CHUN, CHANGMIN, US
- [72] THIRUMALAI, NEERAJ SRINIVAS, US
- [72] JIN, HYUN-WOO, US
- [72] PETERSON, JOHN ROGER, US
- [72] ANTRAM, ROBERT LEE, US
- [72] FOWLER, CHRISTOPHER JOHN, US
- [72] KOO, JAYOUNG, US
- [73] EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, US
- [85] 2005-11-18
- [86] 2004-05-18 (PCT/US2004/015555)
- [87] (WO2004/104242)
- [30] US (60/471,993) 2003-05-20
- [30] US (10/829,816) 2004-04-22

[11] **2,526,659**

[13] C

- [51] Int.Cl. C10G 65/08 (2006.01)
- [25] EN
- [54] HYDROGENATION OF MIDDLE DISTILLATE USING A COUNTER-CURRENT REACTOR
- [54] HYDROGENATION DE DISTILLAT MOYEN A L'AIDE D'UN REACTEUR A CONTRE-COURANT
- [72] VIRDHI, HARJEET, US
- [72] ROY, ARUP, US
- [72] NGUYEN, THU-HUONG, US
- [73] ABB LUMMUS GLOBAL INC., US
- [85] 2005-11-22
- [86] 2004-05-28 (PCT/US2004/016910)
- [87] (WO2004/108637)
- [30] US (10/449,046) 2003-05-30

[11] **2,526,695**

[13] C

- [51] Int.Cl. G01N 33/566 (2006.01) C12N 15/00 (2006.01) G01N 33/15 (2006.01) C07K 14/705 (2006.01) C12Q 1/68 (2006.01)
- [25] FR
- [54] SELECTION OF ALLOSTERIC REGULATORS WITH CLASS III G PROTEIN-COUPLED RECEPTORS DEPLETED OF THE EXTRACELLULAR DOMAIN
- [54] SELECTION DE REGULATEURS ALLOSTERIQUES AVEC RECEPTEURS COUPLES AUX PROTEINES G DE CLASSE III DEPOURVUS DU DOMAINE EXTRACELLULAIRE
- [72] GAVEN, FLORENCE, FR
- [72] GOUDET, CYRIL, FR
- [72] PIN, JEAN-PHILIPPE, FR
- [72] PREZEAU, LAURENT, FR
- [73] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS), FR
- [85] 2005-11-22
- [86] 2004-05-11 (PCT/FR2004/001140)
- [87] (WO2004/106932)
- [30] FR (03/06136) 2003-05-22

[11] **2,527,180**

[13] C

- [51] Int.Cl. A47C 1/00 (2006.01) A47C 4/02 (2006.01) A47C 7/02 (2006.01) A47D 1/00 (2006.01)
- [25] EN
- [54] SEAT HAVING INCREMENTALLY ADJUSTABLE INCLINATION
- [54] SIEGE A INCLINAISON REGLABLE PAR INCREMENT
- [72] MASCULL, GRAHAM JOHN, NZ
- [73] MASCULL, ROGER THOMAS, NZ
- [86] (2527180)
- [87] (2527180)
- [22] 2005-11-16
- [30] NZ (540611) 2005-06-08

Brevets canadiens délivrés
16 juillet 2013

[11] 2,528,550

[13] C

- [51] Int.Cl. C08F 214/18 (2006.01) C08F 214/22 (2006.01) C08L 23/08 (2006.01) C08L 27/12 (2006.01) C08L 27/16 (2006.01) C08L 101/00 (2006.01)
 [25] EN
 [54] MELT-PROCESSIBLE POLYMER COMPOSITION COMPRISING FLUOROPOLYMER HAVING LONG CHAIN BRANCHES
 [54] COMPOSITION POLYMÈRE POUVANT ETRE TRAITEE A L'ETAT FONDU, A BASE DE FLUOROPOLYMERAYANT DES RAMIFICATIONS DE CHAINE LONGUE
 [72] AMOS, STEPHEN E., US
 [72] HINTZER, KLAUS, US
 [72] KASPAR, HARALD, US
 [72] LAVALLEE, CLAUDE, US
 [73] 3M INNOVATIVE PROPERTIES COMPANY, US
 [85] 2005-12-07
 [86] 2004-06-09 (PCT/US2004/018422)
 [87] (WO2004/111124)
 [30] US (60/477,084) 2003-06-09
-

[11] 2,528,782

[13] C

- [51] Int.Cl. G05B 19/418 (2006.01) D21G 9/00 (2006.01) G05B 19/042 (2006.01) G05B 19/05 (2006.01)
 [25] EN
 [54] METHOD AND DEVICE FOR DETERMINING THE CAUSES OF FAILURES IN INDUSTRIAL PROCESSES
 [54] PROCEDE ET DISPOSITIF POUR DETERMINER LES CAUSES DE DEFAILLANCES DANS DES PROCESSUS INDUSTRIELS
 [72] HAAKS, STEFAN, DE
 [72] MICHAELIS, GERD, DE
 [72] WEGNER, CHRISTIAN-MARIUS, DE
 [73] SIEMENS AKTIENGESELLSCHAFT, DE
 [85] 2005-12-08
 [86] 2004-06-09 (PCT/EP2004/006264)
 [87] (WO2004/109012)
 [30] DE (103 26 427.2) 2003-06-10

[11] 2,528,906

[13] C

- [51] Int.Cl. G01N 33/573 (2006.01)
 [25] EN
 [54] ANALYTICAL METHOD FOR PANCREATIN AND COMPARABLE COMPOSITIONS
 [54] METHODE ANALYTIQUE POUR PANCREATINE ET COMPOSITIONS COMPARABLES
 [72] POTTHOFF, ANDREAS, DE
 [72] KOERNER, ANDREAS, DE
 [72] THUMBECK, BERND, DE
 [73] ABBOTT LABORATORIES GMBH, DE
 [85] 2005-12-09
 [86] 2004-07-26 (PCT/EP2004/008332)
 [87] (WO2005/012911)
 [30] US (60/490,510) 2003-07-29
-

[11] 2,528,955

[13] C

- [51] Int.Cl. B60S 1/38 (2006.01)
 [25] EN
 [54] COMPLIANT WINDSHIELD WIPER SYSTEMS
 [54] SYSTEMES D'ESSUIE-GLACES FLEXIBLES POUR PARE-BRISE
 [72] KOTA, SRIDHAR, US
 [72] HETRICK, JOEL A., US
 [73] FLEXSYS, INC., US
 [85] 2005-12-09
 [86] 2004-06-10 (PCT/US2004/018495)
 [87] (WO2004/110833)
 [30] US (60/477,648) 2003-06-10
-

[11] 2,529,680

[13] C

- [51] Int.Cl. B67B 7/22 (2006.01) B67B 7/76 (2006.01)
 [25] EN
 [54] MECHANISM FOR CAN OPENER
 [54] MECANISME POUR OUVRE-BOITE
 [72] MAH, PAT YIN, GB
 [72] SANDERS, MARK ANDREW, GB
 [73] DAKA RESEARCH INC., VG
 [86] (2529680)
 [87] (2529680)
 [22] 2005-12-09
 [30] GB (0520686.7) 2005-10-12

[11] 2,530,626

[13] C

- [51] Int.Cl. H04S 3/00 (2006.01)
 [25] EN
 [54] WAVE FIELD SYNTHESIS APPARATUS AND METHOD FOR DRIVING AN ARRAY OF LOUDSPEAKERS
 [54] DISPOSITIF DE SYNTHESE DE CHAMP D'ONDES ET PROCEDE D'ACTIONNEMENT D'UN RESEAU DE HAUT-PARLEURS
 [72] ROEDER, THOMAS, DE
 [72] SPORER, THOMAS, DE
 [72] BRIX, SANDRA, DE
 [73] FRAUNHOFER-GELELLSCHAFT ZUR FOERDERUNG DER ANGEWANDTEN FORSCHUNG E.V., DE
 [85] 2005-12-22
 [86] 2004-05-28 (PCT/EP2004/005824)
 [87] (WO2004/114725)
 [30] DE (103 28 335.8) 2003-06-24
-

[11] 2,531,152

[13] C

- [51] Int.Cl. A61K 6/00 (2006.01) A61K 6/087 (2006.01)
 [25] EN
 [54] DENTAL ROOT CANAL SEALING COMPOSITION
 [54] COMPOSITION DE SCELLEMENT DU CANAL D'UNE RACINE DENTAIRE
 [72] KLEE, JOACHIM E., DE
 [73] DENTSPLY DETREY GMBH, DE
 [85] 2006-01-03
 [86] 2004-07-30 (PCT/EP2004/008598)
 [87] (WO2005/013921)
 [30] EP (03017390.0) 2003-07-31
 [30] US (60/551,347) 2004-03-10

**Canadian Patents Issued
July 16, 2013**

[11] **2,531,967**
[13] C

- [51] Int.Cl. C12Q 1/68 (2006.01) G06F 19/20 (2011.01) G01N 33/574 (2006.01)
 - [25] EN
 - [54] EXPRESSION PROFILE ALGORITHM AND TEST FOR CANCER PROGNOSIS
 - [54] ALGORITHME DE PROFILE D'EXPRESSION ET TEST DU PRONOSTIC DU CANCER
 - [72] BAKER, JOFFRE, US
 - [72] BRYANT, JOHN L., US
 - [72] PAIK, SOONMYUNG, US
 - [72] SHAK, STEVEN, US
 - [73] GENOMIC HEALTH, INC., US
 - [73] NSABP FOUNDATION, INC., US
 - [85] 2006-01-09
 - [86] 2004-06-30 (PCT/US2004/021163)
 - [87] (WO2005/008213)
 - [30] US (60/486,302) 2003-07-10
 - [30] US (60/526,947) 2003-12-03
-

[11] **2,532,563**
[13] C

- [51] Int.Cl. D04H 13/00 (2006.01) A47L 13/16 (2006.01)
- [25] EN
- [54] CLEANING WIPE AND METHOD OF MANUFACTURE
- [54] LINGETTE NETTOYANTE ET PROCEDE DE FABRICATION CORRESPONDANT
- [72] ZILLIG, DANIEL J., US
- [72] OLSON, GARY L., US
- [72] HASKETT, THOMAS E., US
- [73] 3M INNOVATIVE PROPERTIES COMPANY, US
- [85] 2006-01-17
- [86] 2004-06-23 (PCT/US2004/020094)
- [87] (WO2005/010264)
- [30] US (10/622,973) 2003-07-18

[11] **2,533,244**
[13] C

- [51] Int.Cl. B65G 53/46 (2006.01) B65G 53/24 (2006.01) B65G 53/40 (2006.01)
 - [25] EN
 - [54] AUGER AIRLOCK ASSEMBLY AND END DUMP HOUSING
 - [54] ENSEMBLE DE SAS DE TARIERE ET BATI A DEPOTOIR DE QUARTIER
 - [72] NOBLE, MAX, CA
 - [72] REMPEL, FRANK, CA
 - [73] REM MANUFACTURING LTD., CA
 - [86] (2533244)
 - [87] (2533244)
 - [22] 2006-01-18
-

[11] **2,533,522**
[13] C

- [51] Int.Cl. C12N 9/64 (2006.01) A61K 38/17 (2006.01) C07K 14/745 (2006.01) C12Q 1/37 (2006.01)
 - [25] EN
 - [54] AMINO ACID-SUBSTITUTED COAGULATION FACTOR V
 - [54] FACTEUR DE COAGULATION V A ACIDE AMINE SUBSTITUE
 - [72] GRUNDY, JEAN, CA
 - [72] PRYZDIAL, EDWARD L. G., CA
 - [72] ZEIBDAWI, ABED, CA
 - [73] CANADIAN BLOOD SERVICES, CA
 - [85] 2006-01-23
 - [86] 2004-07-23 (PCT/CA2004/001089)
 - [87] (WO2005/007843)
 - [30] US (60/489,124) 2003-07-23
-

[11] **2,533,568**
[13] C

- [51] Int.Cl. G06F 17/00 (2006.01) G06F 9/44 (2006.01)
- [25] EN
- [54] DATA STORE FOR SOFTWARE APPLICATION DOCUMENTS
- [54] MAGASIN DE DONNEES POUR DOCUMENTS D'APPLICATION LOGICIELLE
- [72] DAVIS, TRISTAN A., US
- [72] TALEGHANI, ALI, US
- [72] SAWICKI, MARCIN, US
- [72] LITTLE, ROBERT A., US
- [72] JONES, BRIAN M., US
- [73] MICROSOFT CORPORATION, US
- [86] (2533568)
- [87] (2533568)
- [22] 2006-01-20
- [30] US (11/066,117) 2005-02-25

[11] **2,534,094**
[13] C

- [51] Int.Cl. C07D 335/02 (2006.01) A61K 31/33 (2006.01) A61K 31/381 (2006.01) A61P 3/10 (2006.01) C07D 207/12 (2006.01) C07D 211/46 (2006.01) C07D 333/46 (2006.01) C07D 345/00 (2006.01)
 - [25] EN
 - [54] GLYCOSIDASE INHIBITORS AND METHODS OF SYNTHESIZING SAME
 - [54] INHIBITEURS DE LA GLYCOSIDASE ET LEURS PROCEDES DE SYNTHESE
 - [72] GHAVAMI, AHMAD, CA
 - [72] JOHNSTON, BLAIR D., CA
 - [72] LIU, HUI, CA
 - [72] PINTO, BRIAN MARIO, CA
 - [72] SADALAPURE, KASHINATH, CA
 - [72] SZCZEPINA, MONICA G., CA
 - [73] SIMON FRASER UNIVERSITY, CA
 - [85] 2006-01-27
 - [86] 2004-06-25 (PCT/CA2004/000958)
 - [87] (WO2004/113289)
 - [30] US (60/482,006) 2003-06-25
-

[11] **2,534,615**
[13] C

- [51] Int.Cl. C10M 109/02 (2006.01)
- [25] EN
- [54] LUBRICATING BASE OIL COMPOSITIONS AND METHODS FOR IMPROVING FUEL ECONOMY IN AN INTERNAL COMBUSTION ENGINE USING SAME
- [54] COMPOSITIONS D'HUILE DE BASE LUBRIFIANTE ET METHODES D'UTILISATION CONNEXES PERMETTANT D'ACCROITRE LES ECONOMIES DE CARBURANT DE MOTEURS A COMBUSTION INTERNE
- [72] ROBY, STEPHEN H., US
- [72] RUELAS, SUSANNE G., US
- [73] CHEVRON ORONITE COMPANY LLC, US
- [86] (2534615)
- [87] (2534615)
- [22] 2006-01-30
- [30] US (11/046,994) 2005-01-31

**Brevets canadiens délivrés
16 juillet 2013**

<p>[11] 2,535,029 [13] C</p> <p>[51] Int.Cl. A61K 38/48 (2006.01) A61K 31/165 (2006.01) A61K 35/12 (2006.01) A61K 38/17 (2006.01) A61K 38/18 (2006.01) A61K 38/19 (2006.01) A61K 48/00 (2006.01) A61P 17/02 (2006.01) C12Q 1/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PHARMACEUTICAL COMPOSITIONS AND METHODS FOR ACCELERATING WOUND HEALING</p> <p>[54] COMPOSITIONS PHARMACEUTIQUES ET METHODES PERMETTANT D'ACCELERER LA CICATRISATION DE PLAIES</p> <p>[72] BRAIMAN-WIKSMAN, LIORA, IL</p> <p>[72] SOLOMONIK, INESSA, IL</p> <p>[73] HEALOR LTD., IL</p> <p>[85] 2006-02-06</p> <p>[86] 2004-08-05 (PCT/IL2004/000727)</p> <p>[87] (WO2005/013885)</p> <p>[30] US (60/493,000) 2003-08-07</p>	<p>[11] 2,535,725 [13] C</p> <p>[51] Int.Cl. C10J 3/46 (2006.01) C10J 3/48 (2006.01) C10J 3/86 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND DEVICE FOR PRODUCING SYNTHESIS GASES BY PARTIAL OXIDATION OF SLURRIES PREPARED FROM FUELS CONTAINING ASH AND FULL QUENCHING OF THE CRUDE GAS</p> <p>[54] DISPOSITIF ET METHODE DE PRODUCTION DE GAZ DE SYNTHESE PAR OXYDATION PARTIELLE DE COMBUSTIBLES EN SUSPENSION CONTENANT DES CENDRES, AU MOYEN DE LA TREMPE COMPLETE DE GAZ BRUTS</p> <p>[72] SCHINGNITZ, MANFRED, DE</p> <p>[72] HOLLE, BERND, DE</p> <p>[72] FISCHER, NORBERT, DE</p> <p>[73] SIEMENS AKTIENGESELLSCHAFT, DE</p> <p>[86] (2535725)</p> <p>[87] (2535725)</p> <p>[22] 2006-02-09</p> <p>[30] DE (10 2005 043 212.3) 2005-09-09</p>	<p>[11] 2,537,257 [13] C</p> <p>[51] Int.Cl. C07D 211/22 (2006.01) A61K 31/445 (2006.01) A61P 37/00 (2006.01)</p> <p>[25] EN</p> <p>[54] FEXOFENADINE POLYMORPHS AND PROCESSES OF PREPARING THE SAME</p> <p>[54] POLYMORPHES DE LA FEXOFENADINE ET LEURS PROCEDES DE PREPARATION</p> <p>[72] RAO, DHARMARAJ RAMACHANDRA, IN</p> <p>[72] KANKAN, RAJENDRA NARAYANRAO, IN</p> <p>[72] GANGRADE, MANISH GOPALDAS, IN</p> <p>[72] BIRARI, DILIP RAMDAS, IN</p> <p>[73] CIPLA LIMITED, IN</p> <p>[85] 2006-02-27</p> <p>[86] 2004-08-25 (PCT/GB2004/003624)</p> <p>[87] (WO2005/019175)</p> <p>[30] GB (0319935.3) 2003-08-26</p>
<p>[11] 2,535,477 [13] C</p> <p>[51] Int.Cl. H01L 29/861 (2006.01) E21B 41/00 (2006.01) G01V 1/02 (2006.01) G01V 1/52 (2006.01) H01L 27/24 (2006.01) H01L 29/12 (2006.01) H03K 17/56 (2006.01)</p> <p>[25] EN</p> <p>[54] NANO-BASED DEVICES FOR USE IN A WELLBORE</p> <p>[54] DISPOSITIFS A NANOTECHNOLOGIE POUR PUITS DE FORAGE</p> <p>[72] VENERUSO, ANTHONY F., FR</p> <p>[73] SCHLUMBERGER CANADA LIMITED, CA</p> <p>[86] (2535477)</p> <p>[87] (2535477)</p> <p>[22] 2006-02-08</p> <p>[30] US (60/593,730) 2005-02-09</p> <p>[30] US (11/164,144) 2005-11-11</p>	<p>[11] 2,536,355 [13] C</p> <p>[51] Int.Cl. B23Q 3/12 (2006.01) B25F 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] ACCESSORY FOR A ROTARY TOOL</p> <p>[54] ACCESOIRE POUR OUTIL ROTATIF</p> <p>[72] ALLEMANN, MARKUS, US</p> <p>[72] ENNIS, EDWARD G., US</p> <p>[72] MARAS, VERA, US</p> <p>[72] NIETO, JOSE, US</p> <p>[73] CREDO TECHNOLOGY CORPORATION, US</p> <p>[73] ROBERT BOSCH GMBH, DE</p> <p>[86] (2536355)</p> <p>[87] (2536355)</p> <p>[22] 2006-02-13</p> <p>[30] US (11/187,140) 2005-07-21</p>	<p>[11] 2,538,786 [13] C</p> <p>[51] Int.Cl. B60S 9/20 (2006.01)</p> <p>[25] EN</p> <p>[54] POSITIONING MECHANISM FOR A VEHICLE</p> <p>[54] MECANISME DE POSITIONNEMENT POUR VEHICULE</p> <p>[72] GIPSON, TOMMIE C., US</p> <p>[73] RRI HOLDINGS, INC., US</p> <p>[86] (2538786)</p> <p>[87] (2538786)</p> <p>[22] 2006-03-07</p> <p>[30] US (60/730,736) 2005-10-27</p> <p>[30] US (11/337,988) 2006-01-24</p>

**Canadian Patents Issued
July 16, 2013**

[11] **2,539,714**
[13] C

- [51] Int.Cl. A23L 1/234 (2006.01) A23F 5/46 (2006.01) A23L 1/226 (2006.01)
- [25] EN
- [54] SULFUR COMPOUNDS FOR ENHANCING COFFEE AROMA AND RESULTANT PRODUCTS CONTAINING SAME
- [54] COMPOSES DE SOUFRE POUR RENFORCER L'AROME DU CAFE ET PRODUITS OBTENUS LES CONTENANT
- [72] KERLER, JOSEF, CH
- [72] LIARDON, REMY, CH
- [72] POISSON, LUIGI, CH
- [73] NESTEC S.A., CH
- [85] 2006-03-21
- [86] 2004-10-14 (PCT/EP2004/011556)
- [87] (WO2005/039313)
- [30] EP (03024173.1) 2003-10-20

[11] **2,540,159**
[13] C

- [51] Int.Cl. A61K 31/137 (2006.01) A61K 9/22 (2006.01)
- [25] EN
- [54] EXTENDED RELEASE VENLAFAXINE FORMULATION
- [54] PREPARATION A BASE DE VENLAFAXINE A LIBERATION PROLONGEE
- [72] DIXIT, MANESH, US
- [72] CHENG, XIU XIU, US
- [72] NANGIA, AVINASH, US
- [72] CHEN, CHIH-MING, TW
- [73] ANDRX PHARMACEUTICALS, LLC, US
- [85] 2006-03-23
- [86] 2004-10-29 (PCT/US2004/036083)
- [87] (WO2005/048923)
- [30] US (10/715,219) 2003-11-17

[11] **2,541,560**
[13] C

- [51] Int.Cl. H04N 5/04 (2006.01) H04N 17/00 (2006.01)
- [25] EN
- [54] LIP SYNCHRONIZATION SYSTEM AND METHOD
- [54] SYSTEME ET METHODE DE SYNCHRONISATION LABIALE
- [72] WANG, DAVID, CA
- [72] IP, CLARENCE, CA
- [72] LAM, SIMPSON, CA
- [73] HB CANADA COMMUNICATIONS LTD., CA
- [86] (2541560)
- [87] (2541560)
- [22] 2006-03-31

[11] **2,543,057**
[13] C

- [51] Int.Cl. B29C 45/20 (2006.01)
- [25] EN
- [54] COMPOSITE NOZZLE CAP
- [54] BOUCHON DE PRISE COMPOSITE
- [72] FONG, GARY, CA
- [72] BERCEANU, MIHAI, CA
- [73] STACKTECK SYSTEMS LTD., CA
- [86] (2543057)
- [87] (2543057)
- [22] 2006-04-10

[11] **2,543,341**
[13] C

- [51] Int.Cl. H01B 11/02 (2006.01)
- [25] EN
- [54] LOCAL AREA NETWORK CABLING ARRANGEMENT WITH RANDOMIZED VARIATION
- [54] ENSEMBLE DE CABLAGE POUR RESEAU LOCAL D'ENTREPRISE A VARIATION ALÉATOIRE
- [72] HAYES, TRENT, US
- [72] HOPKINSON, WAYNE, US
- [73] COMMSCOPE SOLUTIONS PROPERTIES, LLC, US
- [85] 2006-04-21
- [86] 2004-10-25 (PCT/US2004/035360)
- [87] (WO2005/041219)
- [30] US (10/690,608) 2003-10-23

[11] **2,543,496**
[13] C

- [51] Int.Cl. A01N 59/00 (2006.01) A01N 25/10 (2006.01) A01P 1/00 (2006.01) C08K 3/18 (2006.01) C08L 73/00 (2006.01) C08G 67/02 (2006.01)
- [25] EN
- [54] ANTIMICROBIAL COMPOSITES, FILMS, LABELSTOCKS AND LABELS
- [54] COMPOSITES, FILMS, AUTOCOLLANTS ET ETIQUETTES ANTIMICROBIENS
- [72] HARTMAN, WILLIAM G., US
- [72] KO, CHAN U., US
- [73] AVERY DENNISON CORPORATION, US
- [85] 2006-04-24
- [86] 2004-10-14 (PCT/US2004/034197)
- [87] (WO2005/041660)
- [30] US (60/514,214) 2003-10-24

[11] **2,543,590**
[13] C

- [51] Int.Cl. C07D 241/18 (2006.01) A01N 43/60 (2006.01) A01P 17/00 (2006.01) A61K 8/49 (2006.01) A61Q 17/02 (2006.01)
- [25] EN
- [54] ARTHROPOD REPELLENT PHARMACOPHORE MODELS, COMPOUNDS IDENTIFIED AS FITTING THE PHARMACOPHORE MODELS, AND METHODS OF MAKING AND USING THEREOF
- [54] MODELES PHARMACOPHORES DE REPULSION DES ARTHROPODES, COMPOSES IDENTIFIES COMME LUTTANT CONTRE CES MODELES PHARMACOPHORES, ET LEURS PROCEDES DE PREPARATION ET D'UTILISATION
- [72] GUPTA, RAJ K., US
- [72] BHATTACHARJEE, APURBA K., US
- [72] LEE, DONNA MA, US
- [73] THE GOVERNMENT OF THE UNITED STATES, AS REPRESENTED BY THE SECRETARY OF THE ARMY, US
- [85] 2006-04-25
- [86] 2003-11-06 (PCT/US2003/035424)
- [87] (WO2005/046329)

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,543,633
[13] C

[51] Int.Cl. G06F 7/00 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR DELIVERY POINT PACKAGING
[54] SYSTEME ET PROCEDE DE DISTRIBUTION AU LIEU D'EMBALLAGE
[72] MILEAF, DARYL SUNNY, US
[72] SHAW, CHARLES STEWART, US
[72] WAKAMIYA, STANLEY KATSUYOSHI, US
[73] NORTHROP GRUMMAN SYSTEMS CORPORATION, US
[85] 2006-04-25
[86] 2004-10-22 (PCT/US2004/035152)
[87] (WO2005/048095)
[30] US (10/697,033) 2003-10-31

[11] 2,544,352
[13] C

[51] Int.Cl. C07D 451/10 (2006.01) A61K 31/46 (2006.01) A61P 11/00 (2006.01)
[25] EN
[54] CRYSTALLINE ANHYDRATE WITH ANTICHOLINERGIC EFFECT
[54] ANHYDRATE CRISTALLIN A EFFET ANTICHLINERGIQUE
[72] PFRENGLE, WALDEMAR, DE
[72] SIEGER, PETER, DE
[73] BOEHRINGER INGELHEIM INTERNATIONAL GMBH, DE
[85] 2006-05-01
[86] 2004-10-29 (PCT/EP2004/012269)
[87] (WO2005/042527)
[30] EP (03025077.3) 2003-11-03

[11] 2,545,464
[13] C

[51] Int.Cl. C08F 2/32 (2006.01)
[25] EN
[54] IMPROVED INVERSION OF INVERSE EMULSION POLYMERS
[54] INVERSION AMELIOREE DE POLYMERES A EMULSION INVERSE
[72] HARRINGTON, JOHN C., US
[72] GELMAN, ROBERT A., US
[72] VAYNBERG, ABRAHAM K., US
[73] HERCULES INCORPORATED, US
[85] 2006-05-09
[86] 2004-12-14 (PCT/US2004/042158)
[87] (WO2005/058977)
[30] US (60/529,715) 2003-12-15
[30] US (11/011,985) 2004-12-14

[11] 2,546,799
[13] C

[51] Int.Cl. G06F 17/00 (2006.01) G06F 3/14 (2006.01) G06F 17/10 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR CREATING AND PRESENTING MATHEMATICAL DOCUMENTS
[54] SYSTEME ET METHODE PERMETTANT DE CREER ET DE PRESENTER DES DOCUMENTS DE MATHEMATIQUES
[72] BERNARDIN, LAURENT, CA
[72] DEMARCO, PAUL, CA
[72] ELLIS, KEVIN, CA
[72] HARE, DAVID E.G., CA
[73] WATERLOO MAPLE INC., CA
[86] (2546799)
[87] (2546799)
[22] 2006-05-15

[11] 2,547,121
[13] C

[51] Int.Cl. F01D 5/02 (2006.01) B23P 15/02 (2006.01) B23P 15/04 (2006.01)
[25] FR
[54] MASS CALIBRATION PROCESS FOR PARTS TO BE ASSEMBLED AROUND A ROTOR
[54] PROCEDE DE CALIBRAGE EN MASSE DE PIECES DESTINEES A ETRE MONTEES EN PERIPHERIE D'UN ROTOR
[72] AUDIC, STEPHANE, FR
[72] LEFEBVRE, ERIC JACQUES, FR
[72] NITRE, THIERRY, FR
[73] SNECMA, FR
[86] (2547121)
[87] (2547121)
[22] 2006-05-18
[30] FR (0505128) 2005-05-23

[11] 2,547,163
[13] C

[51] Int.Cl. A01D 87/10 (2006.01)
[25] EN
[54] HIGH CAPACITY PARTICULATE LOADER AND TRANSFER APPARATUS
[54] CHARGEUSE DE PARTICULES A HAUTE CAPACITE ET APPAREILLAGE DE TRANSFERT
[72] FRANCIS, LANE, CA
[72] SONNTAG, BOB, CA
[72] REMPEL, FRANK, CA
[72] NOBLE, MAX, CA
[72] DUCLOS, JODY, CA
[73] REM MANUFACTURING LTD., CA
[86] (2547163)
[87] (2547163)
[22] 2006-05-17

[11] 2,547,320
[13] C

[51] Int.Cl. C12N 15/54 (2006.01) A01H 5/00 (2006.01) A01H 5/10 (2006.01) C12N 5/10 (2006.01) C12N 15/29 (2006.01) C12N 15/82 (2006.01) C12P 7/64 (2006.01)
[25] EN
[54] FATTY ACID ELONGASE (FAE) GENES AND THEIR UTILITY IN INCREASING ERUCIC ACID AND OTHER VERY LONG-CHAIN FATTY ACID PROPORTIONS IN SEED OIL
[54] GENES ELONGASE D'ACIDE GRAS (FAE) ET LEUR UTILITE DANS L'AUGMENTATION DE L'ACIDE ERUCIQUE ET AUTRES PROPORTIONS D'ACIDE GRAS A TRES LONGUE CHAINE DANS L'HUILE DE GRAINES
[72] MIETKIEWSKA, ELZBIETA, CA
[72] TAYLOR, DAVID C., CA
[72] KATAVIC, VESNA, CA
[73] NATIONAL RESEARCH COUNCIL OF CANADA, CA
[85] 2006-05-25
[86] 2004-11-24 (PCT/CA2004/002021)
[87] (WO2005/052162)
[30] US (60/524,645) 2003-11-25

**Canadian Patents Issued
July 16, 2013**

[11] 2,547,388
[13] C

- [51] Int.Cl. C10M 137/10 (2006.01) C10M 129/54 (2006.01) C10M 159/00 (2006.01) F01M 1/00 (2006.01)
 - [25] EN
 - [54] CRANKCASE LUBRICANTS COMPRISING SALICYLATES
 - [54] LUBRIFIANTS DE CARTER COMPRENANT DES SALICYLATES
 - [72] BELL, IAN A.W., GB
 - [72] SHAW, ROBERT WILLIAM, GB
 - [73] INFINEUM INTERNATIONAL LIMITED, GB
 - [86] (2547388)
 - [87] (2547388)
 - [22] 2006-05-19
 - [30] EP (05253123.3) 2005-05-20
-

[11] 2,547,645
[13] C

- [51] Int.Cl. A61K 31/381 (2006.01) A61P 25/16 (2006.01)
 - [25] EN
 - [54] USE OF ROTIGOTINE FOR THE TREATMENT OR PREVENTION OF DOPAMINERGIC NEURON LOSS
 - [54] UTILISATION DE ROTIGOTINE POUR TRAITER OU PREVENIR LA PERTE DES NEURONES DOPAMINERGIQUES
 - [72] SCHELLER, DIETER, DE
 - [72] DRESSEN, FRANK, DE
 - [73] UCB PHARMA GMBH, DE
 - [85] 2006-05-25
 - [86] 2004-12-23 (PCT/EP2004/014655)
 - [87] (WO2005/063237)
 - [30] DE (103 61 259.9) 2003-12-24
-

[11] 2,549,067
[13] C

- [51] Int.Cl. A61B 5/00 (2006.01) A61M 1/14 (2006.01)
 - [25] EN
 - [54] PRESSURE SENSING
 - [54] DETECTION DE PRESSION
 - [72] JOENSSON, LENNART, SE
 - [72] DROTT, JOHAN, SE
 - [72] HERTZ, THOMAS, SE
 - [73] GAM BRO LUNDIA AB, SE
 - [85] 2006-06-12
 - [86] 2005-02-11 (PCT/SE2005/000184)
 - [87] (WO2005/077262)
 - [30] SE (0400330-7) 2004-02-12
 - [30] US (60/544,205) 2004-02-12
-

[11] 2,549,115
[13] C

- [51] Int.Cl. A61J 3/07 (2006.01) A61K 9/48 (2006.01) A61K 35/74 (2006.01) A61K 47/44 (2006.01)
 - [25] EN
 - [54] PREBIOTIC AND PRESERVATIVE USES OF OIL-EMULSIFIED PROBIOTIC ENCAPSULATIONS
 - [54] CAPSULES PROBIOTIQUES A EMULSION INVERSE UTILISEES COMME AGENTS PROBIOTIQUES ET CONSERVATEURS
 - [72] BAKSH, BING, US
 - [73] VITA-HERB NUTRICEUTICALS, INC., US
 - [86] (2549115)
 - [87] (2549115)
 - [22] 2003-09-26
 - [62] 2,503,510
 - [30] US (60/414,083) 2002-09-26
-

[11] 2,550,212
[13] C

- [51] Int.Cl. B01F 7/22 (2006.01) B23P 15/04 (2006.01)
 - [25] EN
 - [54] MIXING IMPELLER AND METHOD WITH PRE-SHAPED TIP ELEMENTS
 - [54] AGITATEUR DE MELANGE ET METHODE A ELEMENTS D'EMBOINTS PREFORMES
 - [72] GIGAS, BERND, US
 - [72] KEHR, FREDERICK W., III, US
 - [72] TAYLOR, THOMAS A., US
 - [73] SPX CORPORATION, US
 - [86] (2550212)
 - [87] (2550212)
 - [22] 2006-06-16
 - [30] US (11/169,882) 2005-06-30
-

[11] 2,550,247
[13] C

- [51] Int.Cl. E21D 15/48 (2006.01) E21D 15/00 (2006.01) E21D 20/00 (2006.01) E21D 23/04 (2006.01)
 - [25] EN
 - [54] GROUT PACK RESTRAINING SYSTEM
 - [54] SYSTEME DE CONTENTION POUR BLOC DE COULIS
 - [72] SKARBOVIG, NILS MITTET, ZA
 - [73] NORSENET (PTY) LIMITED, ZA
 - [86] (2550247)
 - [87] (2550247)
 - [22] 2006-06-12
-

[11] 2,551,121
[13] C

- [51] Int.Cl. A61L 27/52 (2006.01) A61K 9/00 (2006.01) A61K 47/36 (2006.01) A61L 27/54 (2006.01) A61L 27/58 (2006.01)
 - [25] EN
 - [54] CROSSLINKED HYALURONIC ACID COMPOSITIONS FOR TISSUE AUGMENTATION
 - [54] COMPOSITIONS D'ACIDE HYALURONIQUE RETICULE POUR AUGMENTER UN TISSU
 - [72] SADOZAI, KHALID K., US
 - [72] GOODING, TAMERA B., US
 - [72] BUI, KYLE, US
 - [72] SHERWOOD, CHARLES H., US
 - [73] ANIKA THERAPEUTICS, INC., US
 - [85] 2006-06-21
 - [86] 2003-12-23 (PCT/US2003/041354)
 - [87] (WO2005/067994)
 - [30] US (10/743,557) 2003-12-22
-

[11] 2,552,669
[13] C

- [51] Int.Cl. A61M 39/10 (2006.01)
 - [25] EN
 - [54] MEDICAL CONNECTOR
 - [54] CONNECTEUR MEDICAL
 - [72] GUALA, GIANNI, IT
 - [73] INDUSTRIE BORLA S.P.A., IT
 - [86] (2552669)
 - [87] (2552669)
 - [22] 2006-07-18
 - [30] IT (TO2005A000516) 2005-07-25
-

[11] 2,552,729
[13] C

- [51] Int.Cl. C12N 9/30 (2006.01) C12N 15/56 (2006.01)
- [25] EN
- [54] AMYLASE
- [54] AMYLASE
- [72] LIU, YE, CN
- [72] TANG, LAN, CN
- [72] SPENDLER, TINA, DK
- [72] STRINGER, MARY ANN, DK
- [73] NOVOZYMES A/S, DK
- [85] 2006-07-06
- [86] 2004-12-22 (PCT/DK2004/000896)
- [87] (WO2005/066338)
- [30] DK (PA 2004 00021) 2004-01-08

**Brevets canadiens délivrés
16 juillet 2013**

[11] **2,552,994**
[13] C

- [51] Int.Cl. B29D 35/06 (2010.01) B29D 35/00 (2010.01) B29D 35/12 (2010.01)
A43B 7/12 (2006.01) A43B 9/02 (2006.01) B29C 45/26 (2006.01)
- [25] EN
- [54] SHOE WITH BREATHABLE AND WATERPROOF SOLE AND UPPER
- [54] CHAUSSURE A SEMELLE ET DESSUS RESPIRABLE ET IMPERMEABLE A L'EAU
- [72] POLEGATO MORETTI, MARIO, IT
- [73] GEOX S.P.A., IT
- [85] 2006-07-10
- [86] 2005-01-20 (PCT/EP2005/000524)
- [87] (WO2005/070658)
- [30] IT (PD2004A000014) 2004-01-22
-

[11] **2,553,747**
[13] C

- [51] Int.Cl. B65G 13/00 (2006.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR UNLOADING RIBBON RAILS FROM RAIL CARS
- [54] PROCEDE ET APPAREIL DE DECHARGEMENT DE LONGS RAILS SOUDES DE WAGONS PORTE-RAILS
- [72] HERZOG, STANLEY M., US
- [72] BOUNDS, IVAN E., US
- [72] BEERS, TIMOTHY M., US
- [72] GLADDEN, WAYNE LEE, US
- [72] GUERRA, LAWRENCE E., US
- [73] HERZOG CONTRACTING CORP., US
- [85] 2006-07-20
- [86] 2005-02-03 (PCT/US2005/003323)
- [87] (WO2005/076878)
- [30] US (10/773,577) 2004-02-06
-

[11] **2,556,066**
[13] C

- [51] Int.Cl. H01L 21/205 (2006.01)
- [25] EN
- [54] VAPOR PHASE GROWTH APPARATUS
- [54] DISPOSITIF DE CROISSANCE EN PHASE VAPEUR
- [72] SHIMIZU, EIICHI, JP
- [72] MAKINO, NOBUHITO, JP
- [72] KAWABE, MANABU, JP
- [73] NIPPON MINING & METALS CO., LTD., JP
- [85] 2006-08-10
- [86] 2005-02-15 (PCT/JP2005/002225)
- [87] (WO2005/081298)
- [30] JP (2004-049125) 2004-02-25
-

[11] **2,556,548**
[13] C

- [51] Int.Cl. H04H 60/31 (2008.01) H04H 60/37 (2008.01)
- [25] EN
- [54] METHODS AND APPARATUS TO DETERMINE AUDIENCE VIEWING OF RECORDED PROGRAMS
- [54] PROCEDES ET APPAREIL PERMETTANT DE DETERMINER LES PROGRAMMES ENREGISTRES REGARDES PAR LES SPECTATEURS
- [72] WRIGHT, DAVID HOWELL, US
- [72] MILAVSKY, JOSEPH, US
- [72] LEE, MORRIS, US
- [72] FEININGER, WILLIAM A., US
- [72] CONKLIN, CHARLES, US
- [72] KOUTSOPANAGOS, VASILIKI, US
- [72] RAMASWAMY, ARUN, US
- [73] THE NIELSEN COMPANY (US), LLC, US
- [85] 2006-08-17
- [86] 2005-02-17 (PCT/US2005/005064)
- [87] (WO2005/079457)
- [30] US (60/545,309) 2004-02-17
-

[11] **2,557,491**
[13] C

- [51] Int.Cl. B01D 39/16 (2006.01) B67D 7/76 (2010.01) B01D 17/022 (2006.01) B01D 24/02 (2006.01) B01D 27/02 (2006.01) B01D 35/02 (2006.01) B01J 20/22 (2006.01)
- [25] EN
- [54] WATER-FILTERING MEDIA AND FILTERS
- [54] MILIEUX DE FILTRAGE D'EAU ET FILTRES ASSOCIES
- [72] FREEMAN, JON J., US
- [72] FREEMAN, CLARENCE S., US
- [72] FREEMAN, MARK C., US
- [73] FREEMAN, JON J., US
- [73] FREEMAN, CLARENCE S., US
- [73] FREEMAN, MARK C., US
- [85] 2006-09-01
- [86] 2005-03-04 (PCT/US2005/006866)
- [87] (WO2005/089114)
- [30] US (60/550,126) 2004-03-04
- [30] US (11/072,043) 2005-03-03
-

[11] **2,558,582**
[13] C

- [51] Int.Cl. A61K 9/14 (2006.01)
- [25] EN
- [54] STABILISED SUPERSATURATED SOLIDS OF LIPOPHILIC DRUGS
- [54] MATIERES SOLIDES SURNATUREES STABILISEES DE MEDICAMENTS LIPOPHILES
- [72] FUNKE, ADRIAN, DE
- [72] WAGNER, TORSTEN, DE
- [72] LIPP, RALPH, US
- [73] BAYER INTELLECTUAL PROPERTY GMBH, DE
- [85] 2006-09-05
- [86] 2005-03-10 (PCT/IB2005/000748)
- [87] (WO2005/087199)
- [30] EP (04075714.8) 2004-03-10
- [30] US (60/551,330) 2004-03-10
-

[11] **2,558,776**
[13] C

- [51] Int.Cl. A01N 43/50 (2006.01) A01N 37/22 (2006.01) A01N 43/10 (2006.01) A01N 43/56 (2006.01)
- [25] EN
- [54] SYNERGISTICALLY ACTING HERBICIDAL MIXTURES INCLUDING IMAZAMOX OR AN ISOMER, SALT, ESTER OR AMIDE THEREOF AND A CHLORO ACETAMIDE HERBICIDE
- [54] MELANGES HERBICIDES A ACTION SYNERGIQUE COMPRENANT DE L'IMAZAMOX OU UN ISOMERE, UN SEL, UN ESTER OU UN AMIDE D'IMAZAMOX ET UN HERBICIDE CHLOROACETAMIDE
- [72] SIEVERNICH, BERND, DE
- [72] BRIX, HORST DIETER, DE
- [72] MALEYFT, TIM, US
- [73] BASF AKTIENGESELLSCHAFT, DE
- [85] 2006-09-06
- [86] 2005-03-30 (PCT/EP2005/003302)
- [87] (WO2005/096814)
- [30] US (60/558,131) 2004-04-01
-

**Canadian Patents Issued
July 16, 2013**

[11] 2,560,232

[13] C

- [51] Int.Cl. A61L 27/42 (2006.01) A61L 27/06 (2006.01) A61L 31/08 (2006.01) C23C 14/16 (2006.01)
- [25] EN
- [54] RADIOPAQUE COATING FOR BIOMEDICAL DEVICES
- [54] REVETEMENT RADIOPAQUE POUR DISPOSITIFS BIOMEDICAUX
- [72] GLOCKER, DAVID A., US
- [72] ROMACH, MARK M., US
- [73] ISOFLUX, INC., US
- [85] 2006-09-18
- [86] 2005-03-23 (PCT/US2005/009651)
- [87] (WO2005/094486)
- [30] US (60/555, 721) 2004-03-23
- [30] US (60/579, 577) 2004-06-14
- [30] US (11/040, 433) 2005-01-21

[11] 2,560,846

[13] C

- [51] Int.Cl. A47J 31/40 (2006.01)
- [25] EN
- [54] BEVERAGE EXTRACTION ASSEMBLY FOR EXTRACTING A BEVERAGE FROM A PARTICULATE SUBSTANCE CONTAINED IN A CARTRIDGE
- [54] ENSEMBLE D'EXTRACTION DE BOISSON POUR EXTRAIRE UNE BOISSON A PARTIR D'UNE SUBSTANCE PARTICULAIRE CONTENUE DANS UNE CARTOUCHE
- [72] SUGGI LIVERANI, FURIO, IT
- [72] MASTROPASQUA, LUCA, IT
- [72] VAN EEDEN, FRANS, IT
- [72] DELLA PIETRA, BRUNO, IT
- [73] ILLYCAFFE' S.P.A., IT
- [85] 2006-09-22
- [86] 2005-03-18 (PCT/EP2005/002919)
- [87] (WO2005/092162)
- [30] EP (04007297.7) 2004-03-26

[11] 2,561,047

[13] C

- [51] Int.Cl. C07C 45/64 (2006.01) C07C 47/575 (2006.01)
- [25] EN
- [54] METHOD FOR PREPARING 3-CYCLOPENTYLOXY-4-METHOXYBENZALDEHYDE
- [54] PROCEDE DE PREPARATION DE 3-CYCLOPENTYLOXY-4-METHOXYBENZALDEHYDE
- [72] WILK, BOGDAN KAZIMIERZ, US
- [72] MWISIYA, NALUKUI, US
- [72] HELOM, JEAN LOUISE, US
- [73] WYETH, US
- [85] 2006-09-22
- [86] 2005-04-07 (PCT/US2005/014022)
- [87] (WO2005/100291)
- [30] US (60/560,575) 2004-04-08

[11] 2,562,129

[13] C

- [51] Int.Cl. B23F 3/00 (2006.01) B23B 45/02 (2006.01) B23D 51/10 (2006.01) B27C 1/10 (2006.01)
- [25] EN
- [54] SYSTEM FOR ATTACHING ACCESSORIES TO A ROTARY HAND TOOL
- [54] SYSTEME DE FIXATION D'ACCESSOIRES A UN OUTIL ROTATIF A MAIN
- [72] BABER, BRAD M., US
- [73] CREDO TECHNOLOGY CORPORATION, US
- [73] ROBERT BOSCH GMBH, DE
- [85] 2006-10-03
- [86] 2005-04-01 (PCT/IB2005/002417)
- [87] (WO2005/107983)
- [30] US (10/818,915) 2004-04-06
- [30] US (10/900,955) 2004-07-28

[11] 2,563,340

[13] C

- [51] Int.Cl. A61F 2/14 (2006.01)
- [25] EN
- [54] ASPHERICAL CORNEAL IMPLANT
- [54] IMPLAN CORNEEN ASPHERIQUE
- [72] MILLER, TROY, US
- [73] REVISION OPTICS, INC., US
- [85] 2006-10-11
- [86] 2005-04-28 (PCT/US2005/014653)
- [87] (WO2005/107648)
- [30] US (10/837,402) 2004-04-30

[11] 2,563,714

[13] C

- [51] Int.Cl. A61B 6/03 (2006.01) A61B 5/055 (2006.01) A61B 19/00 (2006.01) A61G 99/00 (2006.01) G01T 1/164 (2006.01) A61M 5/20 (2006.01) A61M 36/04 (2006.01)
- [25] EN
- [54] INTERFACE DEVICE AND PROTOCOL
- [54] DISPOSITIF ET PROTOCOLE D'INTERFACE
- [72] WILLIAMS, ROBERT, US
- [72] CROSS-HANSEN, ALAN, US
- [72] TENGCO, TITO, US
- [73] ACIST MEDICAL SYSTEMS, INC., US
- [85] 2006-10-18
- [86] 2005-04-21 (PCT/US2005/013613)
- [87] (WO2005/104697)
- [30] US (60/564,674) 2004-04-22

[11] 2,563,881

[13] C

- [51] Int.Cl. A61B 17/3213 (2006.01) A61B 17/3215 (2006.01)
- [25] EN
- [54] SAFETY SCALPEL
- [54] SCALPEL DE SECURITE
- [72] GRIFFIN, MICHAEL D., US
- [72] GABA, RODOLFO, US
- [73] GRIFFIN, MICHAEL D., US
- [73] GABA, RODOLFO, US
- [85] 2006-10-13
- [86] 2005-03-11 (PCT/US2005/008091)
- [87] (WO2005/089202)
- [30] US (10/800,306) 2004-03-12

[11] 2,564,333

[13] C

- [51] Int.Cl. A61F 5/01 (2006.01)
- [25] EN
- [54] A METABOLICALLY EFFICIENT LEG BRACE
- [54] ATTELLE JAMBIERE METABOLIQUEMENT EFFICACE
- [72] CARVEY, MATTHEW R., US
- [72] CARVEY, ANDREW W., US
- [72] CARVEY, PHILIP P., US
- [72] HOWARD, NICHOLAS S., US
- [73] CARVEY, MATTHEW R., US
- [73] CARVEY, ANDREW W., US
- [73] CARVEY, PHILIP P., US
- [73] HOWARD, NICHOLAS S., US
- [85] 2006-10-24
- [86] 2005-05-04 (PCT/US2005/015427)
- [87] (WO2005/107885)
- [30] US (60/568,773) 2004-05-06

Brevets canadiens délivrés
16 juillet 2013

[11] **2,564,725**
 [13] C

- [51] Int.Cl. G03B 21/00 (2006.01) G03B
 21/14 (2006.01) G09B 9/00 (2006.01)
 [25] EN
 [54] APPARATUS AND METHOD FOR
 PROVIDING BOTH DAY AND
 NIGHT VISION SIMULATIONS
 [54] APPAREIL ET PROCEDE DE
 GENERATION DE SIMULATIONS
 VISUELLES DIURNES ET
 NOCTURNES
 [72] CHUNG, BOBBY HSIANG-HUA, US
 [72] MAXIMUS, BART, BE
 [73] BARCO SIMULATION, LLC, US
 [73] MEGGITT TRAINING SYSTEMS,
 INC., US
 [85] 2006-10-26
 [86] 2005-04-28 (PCT/US2005/014436)
 [87] (WO2005/104753)
 [30] US (60/565,924) 2004-04-28
 [30] US (60/601,489) 2004-08-13
-

[11] **2,564,865**
 [13] C

- [51] Int.Cl. G06F 12/14 (2006.01) G06F
 13/00 (2006.01)
 [25] EN
 [54] SYSTEM AND METHOD FOR
 HANDLING PERIPHERAL
 CONNECTIONS TO MOBILE
 DEVICES
 [54] SYSTEME ET METHODE POUR
 TRAITER DES CONNEXIONS
 D'UN PERIPHERIQUE VERS DES
 DISPOSITIFS MOBILES
 [72] ADAMS, NEIL P., CA
 [72] BROWN, MICHAEL K., CA
 [72] LITTLE, HERBERT A., CA
 [72] PATTENDEN, CHRISTOPHER E.S.,
 CA
 [73] RESEARCH IN MOTION LIMITED,
 CA
 [85] 2006-10-27
 [86] 2005-02-25 (PCT/CA2005/000291)
 [87] (WO2005/106677)
 [30] US (60/566,774) 2004-04-30

[11] **2,565,087**
 [13] C

- [51] Int.Cl. B65H 75/36 (2006.01) B62B
 1/26 (2006.01) B65H 75/40 (2006.01)
 [25] EN
 [54] DEVICE FOR WINDING AND
 UNWINDING OF HOSES, CABLES
 OR THE LIKE
 [54] DISPOSITIF POUR ENROULER ET
 DEROULER DES TUYAUX, DES
 CABLES OU SIMILAIRE
 [72] DETHIER, LIVIN FERNAND
 GEORGES, BE
 [73] DETHIER, LIVIN FERNAND
 GEORGES, BE
 [85] 2006-10-31
 [86] 2005-05-03 (PCT/BE2005/000067)
 [87] (WO2005/108268)
 [30] BE (2004/0228) 2004-05-10
-

[11] **2,565,605**
 [13] C

- [51] Int.Cl. H04L 1/18 (2006.01) H04W
 88/02 (2009.01)
 [25] EN
 [54] METHOD AND APPARATUS FOR
 IMPLEMENTING A DATA
 LIFESPAN TIMER FOR
 ENHANCED DEDICATED
 CHANNEL TRANSMISSIONS
 [54] PROCEDE ET DISPOSITIF
 PERMETTANT DE METTRE EN
 OEUVRE UN CHRONOMETRE DE
 LA DUREE DE VIE DE DONNEES
 AFIN D'OBTENIR DES
 TRANSMISSIONS SUR CANAL
 RESERVE AMELIOREES
 [72] ZHANG, GUODONG, US
 [72] TERRY, STEPHEN E., US
 [73] INTERDIGITAL TECHNOLOGY
 CORPORATION, US
 [85] 2006-11-03
 [86] 2005-04-29 (PCT/US2005/015476)
 [87] (WO2005/112327)
 [30] US (60/568,937) 2004-05-07

[11] **2,565,674**
 [13] C

- [51] Int.Cl. C04B 14/18 (2006.01) C04B
 26/04 (2006.01) C09D 5/02 (2006.01)
 E04F 13/02 (2006.01)
 [25] EN
 [54] METHOD FOR PRODUCING A
 WORK, JOINTING AND
 SURFACING COMPOUND FOR
 STRUCTURAL ELEMENTS AND
 ITS METHOD OF PREPARATION
 [54] PROCEDE DE REALISATION
 D'UN OUVRAGE, DE
 JOINTEMENT ET DE
 SURFACAGE POUR ELEMENTS
 DE CONSTRUCTION ET SON
 PROCEDE DE PREPARATION
 [72] LILING, CLAUDE, FR
 [73] LAFARGE SA, FR
 [85] 2006-11-03
 [86] 2005-05-04 (PCT/FR2005/001127)
 [87] (WO2005/121040)
 [30] EP (04291141.2) 2004-05-04
-

[11] **2,565,868**
 [13] C

- [51] Int.Cl. C06B 45/14 (2006.01) C06C
 9/00 (2006.01)
 [25] EN
 [54] A PYROTECHNIC THAT CAN BE
 METERED OUT, FOR USE AS A
 THERMAL FUSE IN A GAS
 GENERATOR, AND A GAS
 GENERATOR INCLUDING A
 COMPOUND HAVING SAID
 COMPOSITION
 [54] UN COMPOSITION
 PYROTECHNIQUE DOSABLE
 POUR UNE UTILISATION
 COMME FUSIBLE THERMIQUE
 DANS UN GENERATEUR DE GAZ,
 UN GENERATEUR DE GAZ
 COMPORTANT LADITE
 COMPOSITION
 [72] MARLIN, FREDERIC, FR
 [72] MARINO, GERARD, FR
 [73] HERAKLES, FR
 [85] 2006-11-06
 [86] 2005-05-11 (PCT/FR2005/001175)
 [87] (WO2005/115948)
 [30] FR (0405171) 2004-05-13

**Canadian Patents Issued
July 16, 2013**

[11] **2,566,294**
[13] C

[51] Int.Cl. G06F 17/00 (2006.01)
[25] EN
[54] **METHOD OF CREATING AN XML DOCUMENT ON A WEB BROWSER**
[54] **PROCEDE DE CREATION D'UN DOCUMENT XML SUR UN NAVIGATEUR WEB**
[72] KIM, YOUNG KUN, KR
[73] 3KSOFTWARE LLC, US
[85] 2006-11-08
[86] 2004-06-15 (PCT/KR2004/001418)
[87] (WO2005/111844)
[30] KR (10-2004-0034358) 2004-05-14

[11] **2,566,751**
[13] C

[51] Int.Cl. G10L 15/20 (2006.01)
[25] EN
[54] **NOISE REDUCTION FOR AUTOMATIC SPEECH RECOGNITION**
[54] **REDUCTION DU BRUIT POUR RECONNAISSANCE VOCALE AUTOMATIQUE**
[72] GEMELLO, ROBERTO, IT
[72] MANA, FRANCO, IT
[73] LOQUENDO S.P.A., IT
[85] 2006-11-14
[86] 2004-05-14 (PCT/EP2004/050816)
[87] (WO2005/114656)

[11] **2,566,793**
[13] C

[51] Int.Cl. A61K 9/16 (2006.01) A61J 7/00 (2006.01) A61K 31/167 (2006.01) A61K 31/192 (2006.01) A61K 31/4415 (2006.01) A61K 33/26 (2006.01)
[25] EN
[54] **A NOVEL DOSAGE FORM**
[54] **NOUVELLE FORME DE DOSAGE**
[72] BAR-SHALOM, DANIEL, DK
[72] SLOT, LILLIAN, DK
[72] FISCHER, GINA, DK
[72] HEMMINGSEN, PERNILLE HOYRUP, DK
[73] EGALET LTD., GB
[85] 2006-11-14
[86] 2005-05-11 (PCT/DK2005/000317)
[87] (WO2005/107713)
[30] DK (PA 2004 00755) 2004-05-11

[11] **2,566,941**
[13] C

[51] Int.Cl. C08F 8/14 (2006.01)
[25] FR
[54] **USE OF GLYCEROL AS AN ADDITIVE FOR AQUEOUS GLUES DEVOID OF FORMALDEHYDE**
[54] **UTILISATION DE GLYCEROL EN TANT QU'ADDITIF POUR ENCOLLAGES AQUEUX EXEMPTS DE FORMALDEHYDE**
[72] ESPIARD, PHILIPPE, FR
[72] OLBRICH, EVA, DE
[73] SAINT-GOBAIN ISOVER, FR
[85] 2006-11-15
[86] 2005-05-17 (PCT/FR2005/001239)
[87] (WO2005/121191)
[30] DE (10 2004 024 380.8) 2004-05-17

[11] **2,568,594**
[13] C

[51] Int.Cl. D21C 11/04 (2006.01) D21C 9/08 (2006.01) D21C 11/00 (2006.01)
[25] EN
[54] **METHOD FOR PRODUCING A DISSOLVING PULP**
[54] **METHODE DE PRODUCTION D'UNE PATE POUR TRANSFORMATION CHIMIQUE**
[72] SIXTA, HERBERT, AT
[73] LENZING AKTIENGESELLSCHAFT, AT
[85] 2006-11-28
[86] 2005-05-20 (PCT/AT2005/000171)
[87] (WO2005/118950)
[30] AT (A 953/2004) 2004-06-02

[11] **2,569,101**
[13] C

[51] Int.Cl. A61B 10/00 (2006.01) A61B 19/00 (2006.01)
[25] EN
[54] **MRI BIOPSY APPARATUS INCORPORATING AN IMAGEABLE PENETRATING PORTION**
[54] **APPAREIL DE BIOPSIE PAR IRM INTEGRANT UNE PARTIE DE PENETRATION POUVANT ETRE IMAGEE**
[72] DIETZ, TIMOTHY G., US
[72] DATTA, KESHAVA, US
[72] HIBNER, JOHN A., US
[72] MURRAY, MICHAEL A., US
[72] HUGHES, ROBERT, US
[72] TSONTON, MARK, US
[73] DEVICOR MEDICAL PRODUCTS, INC., US
[85] 2006-11-20
[86] 2005-05-20 (PCT/US2005/017775)
[87] (WO2005/112778)
[30] US (60/573,510) 2004-05-21
[30] US (11/076,612) 2005-03-10
[30] US (11/103,959) 2005-04-12
[30] US (11/103,718) 2005-04-12

[11] **2,568,349**
[13] C

[51] Int.Cl. G01F 1/74 (2006.01) G01F 1/66 (2006.01) G01N 9/24 (2006.01) G01N 15/06 (2006.01) G01N 33/28 (2006.01) G01N 33/34 (2006.01)
[25] EN
[54] **APPARATUS AND METHOD FOR MEASURING COMPOSITIONAL PARAMETERS OF A MIXTURE**
[54] **APPAREIL ET PROCEDE POUR MESURER LES PARAMETRES DE COMPOSITION D'UN MELANGE**
[72] GYSLING, DANIEL L., US
[73] CIDRA CORPORATE SERVICES, INC., US
[85] 2006-11-27
[86] 2005-05-17 (PCT/US2005/017307)
[87] (WO2005/116637)
[30] US (60/571,904) 2004-05-17
[30] US (60/576,951) 2004-06-04

Brevets canadiens délivrés
16 juillet 2013

[11] 2,569,664 [13] C
[51] Int.Cl. C12N 15/88 (2006.01) A61K 9/127 (2006.01) A61K 31/7105 (2006.01) A61K 48/00 (2006.01)
[25] EN
[54] LIPID ENCAPSULATED INTERFERING RNA
[54] ARN INTERFERANT ENCAPSULE DANS DES LIPIDES
[72] MACLACHLAN, IAN, CA
[72] PALMER, LORNE R., CA
[72] HEYES, JAMES, CA
[73] PROTIVA BIOTHERAPEUTICS, INC., CA
[85] 2006-12-06
[86] 2005-06-07 (PCT/CA2005/000886)
[87] (WO2005/121348)
[30] US (60/578,075) 2004-06-07
[30] US (60/577,961) 2004-06-07
[30] US (60/610,746) 2004-09-17
[30] US (60/679,427) 2005-05-09

[11] 2,569,666 [13] C
[51] Int.Cl. H04S 3/00 (2006.01)
[25] EN
[54] MULTI-CHANNEL SYNTHESIZER AND METHOD FOR GENERATING A MULTI-CHANNEL OUTPUT SIGNAL
[54] SYNTHETISEUR MULTICANAL ET PROCEDE DE PRODUCTION D'UN SIGNAL DE SORTIE MULTICANAL
[72] HERRE, JUERGEN, DE
[72] DISCH, SASCHA, DE
[72] HILPERT, JOHANNES, DE
[72] ERTEL, CHRISTIAN, DE
[72] HOELZER, ANDREAS, DE
[72] SPENGER, CLAUS-CHRISTIAN, DE
[73] FRAUNHOFER-GESELLSCHAFT ZUR FOERDERUNG DER ANGEWANDTEN FORSCHUNG E.V., DE
[85] 2006-12-06
[86] 2005-06-13 (PCT/EP2005/006315)
[87] (WO2006/002748)
[30] US (10/883,538) 2004-06-30

[11] 2,569,779 [13] C
[51] Int.Cl. C23F 13/10 (2006.01)
[25] EN
[54] IMPROVED RESISTORED ANODE CONSTRUCTION
[54] ANODE A RESISTANCE AMELIOREE
[72] MARCELINO, RONALD D., US
[72] RODEN, JAMES S., US
[73] RHEEM MANUFACTURING COMPANY, US
[86] (2569779)
[87] (2569779)
[22] 2006-12-01
[30] US (11/295,813) 2005-12-07

[11] 2,569,826 [13] C
[51] Int.Cl. C07D 239/90 (2006.01) A61K 31/517 (2006.01) A61P 25/00 (2006.01) C07D 401/06 (2006.01) C07D 405/12 (2006.01)

[25] EN
[54] SUBSTITUTED 2-ALKYL QUINAZOLINONE DERIVATIVES AS PARP INHIBITORS
[54] DERIVES DE 2-ALKYL QUINAZOLINONE SUBSTITUES EN TANT QU'INHIBITEURS DE PARP
[72] VAN DER AA, MARCEL JOZEF MARIA, BE
[72] VAN HEERTUM, ALBERTUS HENRICUS MARIA THERESIA, BE
[72] VAN DUN, JACOBUS ALPHONSUS JOSEPHUS, BE
[72] SOMERS, MARIA VICTORINA FRANCISCA, BE
[72] WOUTERS, WALTER BOUDEWIJN LEOPOLD, BE
[73] JANSEN PHARMACEUTICA N.V., BE
[85] 2006-12-07
[86] 2005-06-28 (PCT/EP2005/053034)
[87] (WO2006/003150)
[30] EP (04076887.1) 2004-06-30

[11] 2,570,161 [13] C
[51] Int.Cl. G05D 23/00 (2006.01) A61H 33/00 (2006.01) E03C 1/23 (2006.01)
[25] EN
[54] AUTOMATIC STAGNANT WATER FLUSHING SYSTEM
[54] SYSTEME DE RINCAGE AUTOMATIQUE D'EAU STAGNANTE
[72] TAYLOR, THOMAS M., US
[73] MUELLER INTERNATIONAL, LLC, US
[85] 2006-12-08
[86] 2005-06-08 (PCT/US2005/019941)
[87] (WO2005/124494)
[30] US (10/864,560) 2004-06-09
[30] US (10/864,725) 2004-06-09
[30] US (10/864,743) 2004-06-09
[30] US (10/864,718) 2004-06-09

[11] 2,571,068 [13] C
[51] Int.Cl. B31F 1/00 (2006.01) B29C 57/12 (2006.01)
[25] EN
[54] METHOD OF FORMING A MOUTH ROLL TO A CUP OF PLASTIC COATED BOARD AND A CUP MADE BY THE METHOD
[54] PROCEDE DE FORMATION D'UNE EMBOUCHURE ARRONDIE SUR UN GOBELET DE CARTON RECOUVERT DE PLASTIQUE ET GOBELET FABRIQUE PAR CE PROCEDE
[72] RAESAENEN, JARI, FI
[72] KARINE, SEppo, FI
[73] STORA ENSO OYJ, FI
[85] 2006-12-14
[86] 2005-07-25 (PCT/FI2005/000339)
[87] (WO2006/010787)
[30] FI (20041022) 2004-07-26

**Canadian Patents Issued
July 16, 2013**

[11] 2,573,973
[13] C

[51] Int.Cl. A41D 27/28 (2006.01) A41D 13/002 (2006.01) A41D 27/02 (2006.01)
[25] EN
[54] VENTED PROTECTIVE GARMENT
[54] VETEMENT DE PROTECTION VENTILE
[72] ALDRIDGE, DONALD, US
[72] CURTIS, NICHOLAS J., US
[72] OAKLEY, HAROLD, US
[73] LION APPAREL, INC., US
[85] 2007-01-15
[86] 2004-07-22 (PCT/US2004/023513)
[87] (WO2006/022617)

[11] 2,576,290
[13] C

[51] Int.Cl. C07D 401/04 (2006.01)
[25] EN
[54] METHOD FOR THE PRODUCTION OF DIHYDROPTERIDINONES
[54] PROCEDE DE PRODUCTION DE DIHYDROPTERIDINONES
[72] LINZ, GUENTER, DE
[72] KRAEMER, GERD F., DE
[72] GUTSCHERA, LUDWIG, DE
[72] ASCHE, GEERT, DE
[73] BOEHRINGER INGELHEIM INTERNATIONAL GMBH, DE
[85] 2007-02-07
[86] 2005-08-11 (PCT/EP2005/008734)
[87] (WO2006/018220)
[30] EP (04019365.8) 2004-08-14
[30] EP (05001611.2) 2005-01-27

[11] 2,577,222
[13] C

[51] Int.Cl. C07D 209/46 (2006.01) A61K 31/4035 (2006.01) A61P 11/00 (2006.01) A61P 29/00 (2006.01) A61P 35/00 (2006.01) C07D 209/48 (2006.01)
[25] EN
[54] ISOINDOLINE COMPOUNDS AND METHODS OF MAKING AND USING THE SAME
[54] COMPOSES D'ISOINDOLINE ET METHODES DE PRODUCTION ET D'UTILISATION DESDITS COMPOSES
[72] MULLER, GEORGE W., US
[72] MAN, HON-WAH, US
[73] CELGENE CORPORATION, US
[85] 2007-01-25
[86] 2005-07-27 (PCT/US2005/026680)
[87] (WO2006/025991)
[30] US (10/900,270) 2004-07-28

[11] 2,577,254
[13] C

[51] Int.Cl. A61M 1/14 (2006.01) A61B 5/02 (2006.01)
[25] EN
[54] DETECTION OF DRASIC BLOOD PRESSURE CHANGES
[54] DETECTION DE CHANGEMENTS RADICAUX DE PRESSION SANGUINE
[72] SOERNMO, LEIF, SE
[72] SOLEM, KRISTIAN, SE
[73] GAMBRO LUNDIA AB, SE
[85] 2007-02-13
[86] 2005-09-12 (PCT/SE2005/001326)
[87] (WO2006/031186)
[30] SE (0402184-6) 2004-09-13
[30] US (60/593,729) 2005-02-09

[11] 2,578,365
[13] C

[51] Int.Cl. A61M 5/32 (2006.01) A61M 5/50 (2006.01)
[25] EN
[54] RETRACTABLE NEEDLE SYRINGE ASSEMBLY
[54] ENSEMBLE DE SERINGUE A AIGUILLE RETRACTABLE
[72] SCHILLER, ERIC R., US
[72] D'ARRIGO, CHRISTINA J., US
[72] PADDOCK, DOUGLAS, US
[73] BECTON, DICKINSON AND COMPANY, US
[85] 2007-02-13
[86] 2005-08-12 (PCT/US2005/028919)
[87] (WO2006/020953)
[30] US (60/601,324) 2004-08-13

[11] 2,579,115
[13] C

[51] Int.Cl. A61K 8/46 (2006.01) A61Q 19/10 (2006.01) C11D 1/28 (2006.01) C11D 1/37 (2006.01) C11D 10/04 (2006.01) C11D 17/00 (2006.01)
[25] EN
[54] MILD ACYL ISETHIONATE TOILET BAR COMPOSITION
[54] COMPOSITION DE SAVON DE TOILETTE DOUX D'ACYLE ISETHIONATE
[72] BRENNAN, MICHAEL AUGUSTINE, US
[72] MASSARO, MICHAEL, US
[72] ABBAS, SYED HUSAIN, US
[73] UNILEVER PLC, GB
[85] 2007-03-02
[86] 2005-10-06 (PCT/EP2005/010871)
[87] (WO2006/045420)
[30] US (10/973,729) 2004-10-26

Brevets canadiens délivrés
16 juillet 2013

<p style="text-align: right;">[11] 2,579,416 [13] C</p> <p>[51] Int.Cl. A61F 13/15 (2006.01) A61F 13/53 (2006.01) [25] EN [54] DRAPEABLE SANITARY ABSORBENT NAPKIN AND MATERIALS FOR USE IN DRAPEABLE SANITARY ABSORBENT ARTICLES [54] SERVIETTE HYGIENIQUE ABSORBANTE POUVANT FORMER UN DRAPE ET MATERIAUX DESTINES A DES ARTICLES HYGIENIQUES ABSORBANTS POUVANT FORMER UN DRAPE [72] POCCIA, JOHN, US [72] ROSENFIELD, LEONARD G., US [72] JONES, ARCHIE L., US [72] WYSOCKI, THERESA, US [72] LERNER, KATJA, DE [72] ARAMENDIA, ALVARO GARCIA, ES [72] KIRSCH, ELISABETH, DE [73] MCNEIL-PPC, INC., US [85] 2007-03-06 [86] 2005-09-16 (PCT/US2005/033281) [87] (WO2006/034096) [30] US (60/610,315) 2004-09-16</p> <hr/>	<p style="text-align: right;">[11] 2,580,822 [13] C</p> <p>[51] Int.Cl. A61F 2/856 (2013.01) A61F 2/07 (2013.01) [25] EN [54] SIDE BRANCH STENT GRAFT [54] GREFFON D'ENDOPROTHESE A BRANCHE LATERALE [72] HARTLEY, DAVID ERNEST, AU [73] WILLIAM A. COOK AUSTRALIA PTY. LTD, AU [73] COOK MEDICAL TECHNOLOGIES LLC, US [85] 2007-03-20 [86] 2005-09-21 (PCT/US2005/033676) [87] (WO2006/034276) [30] US (60/611,774) 2004-09-21</p> <hr/>	<p style="text-align: right;">[11] 2,581,485 [13] C</p> <p>[51] Int.Cl. C07H 15/20 (2006.01) A61K 31/7024 (2006.01) A61P 3/10 (2006.01) [25] EN [54] METHODS AND COMPOSITIONS FOR TREATING HYPERGLYCEMIC, HYPERLIPIDEMIC, OR HYPERINSULINEMIC DISORDERS [54] PROCEDES ET COMPOSITIONS POUR LE TRAITEMENT DE TROUBLES HYPERGLYCEMIQUES, HYPERLIPIDEMIQUES, OU HYPERINSULINEMIQUES [72] CHEN, XIAOZHUO, US [72] HIMMELDIRK, KLAUS, US [72] REN, YULIN, US [73] OHIO UNIVERSITY, US [85] 2007-03-23 [86] 2005-09-23 (PCT/US2005/034225) [87] (WO2006/034468) [30] US (60/612,354) 2004-09-23</p> <hr/>
<p style="text-align: right;">[11] 2,580,184 [13] C</p> <p>[51] Int.Cl. B02C 19/18 (2006.01) C22B 1/00 (2006.01) [25] EN [54] METHOD FOR COMMINUTION OF MATERIAL [54] PROCEDE DE FRAGMENTATION DE MATERIAU [72] HINDSTOEM, SAMI, FI [73] OUTOTEC OYJ, FI [85] 2007-03-09 [86] 2005-10-04 (PCT/FI2005/000421) [87] (WO2006/037842) [30] FI (20041284) 2004-10-04</p> <hr/>	<p style="text-align: right;">[11] 2,580,944 [13] C</p> <p>[51] Int.Cl. B63C 9/20 (2006.01) B63C 9/08 (2006.01) B63C 9/11 (2006.01) F21L 4/00 (2006.01) F21V 23/04 (2006.01) H01H 29/16 (2006.01) H05B 37/02 (2006.01) [25] EN [54] WATER ACTIVATED SAFETY LIGHT AND FLOTATION DEVICE USING SAME [54] ECLAIRAGE DE SECURITE COMMANDE PAR CONTACT AVEC L'EAU ET DISPOSITIF DE FLOTTAISON AINSI UTILISE [72] FORD, TIMOTHY D.F., CA [72] GASCON, STEPHANE, CA [73] THE FLEWELLING FORD FAMILY TRUST, CA [86] (2580944) [87] (2580944) [22] 2007-03-06 [30] US (60/778,929) 2006-03-06</p> <hr/>	<p style="text-align: right;">[11] 2,581,609 [13] C</p> <p>[51] Int.Cl. D21H 27/02 (2006.01) D21H 27/30 (2006.01) [25] EN [54] PATTERNED FIBROUS STRUCTURES [54] STRUCTURES FIBREUSES A MOTIFS [72] KNOBLOCH, THORSTEN, US [72] DE LA ROSA, LUIS BERNARDO, US [72] WEAVER, GREGG THOMAS, US [72] DOLAN, JENNIFER HOPE, US [73] THE PROCTER & GAMBLE COMPANY, US [85] 2007-03-21 [86] 2005-03-23 (PCT/US2005/010011) [87] (WO2006/036194) [30] US (29/213,823) 2004-09-23 [30] US (29/217,495) 2004-11-19 [30] US (60/631,344) 2004-11-29</p> <hr/>
<p style="text-align: right;">[11] 2,581,312 [13] C</p> <p>[51] Int.Cl. C07C 231/02 (2006.01) [25] EN [54] METHOD FOR THE CONTINUOUS PRODUCTION OF ALKYL AMINO ACRYL AMIDES [54] PROCEDE DE PRODUCTION CONTINUE D'ALKYLAMINOACRYLAMIDES [72] SCHLEEP, VOLKER, DE [72] MERTZ, THOMAS, DE [73] EVONIK ROEHM GMBH, DE [85] 2007-03-16 [86] 2005-11-18 (PCT/EP2005/012362) [87] (WO2006/056366) [30] DE (10 2004 056 629.1) 2004-11-23</p>		

Canadian Patents Issued
July 16, 2013

[11] **2,581,857**

[13] C

- [51] Int.Cl. A61F 2/07 (2013.01) A61F 2/89 (2013.01) A61F 2/95 (2013.01)
[25] EN
[54] DEVICE FOR TREATING AORTIC DISSECTION
[54] DISPOSITIF PERMETTANT DE TRAITER LES ANEVRISMES DISSEQUANTS
[72] HARTLEY, DAVID ERNEST, AU
[72] RASMUSSEN, ERIK E., DK
[72] MCINTYRE, THOMAS C., AU
[73] WILLIAM A. COOK AUSTRALIA PTY. LTD., AU
[73] COOK MEDICAL TECHNOLOGIES LLC, US
[85] 2007-03-27
[86] 2005-09-28 (PCT/US2005/034965)
[87] (WO2006/037086)
[30] US (60/613,950) 2004-09-28
-

[11] **2,582,561**

[13] C

- [51] Int.Cl. A61F 2/44 (2006.01)
[25] EN
[54] PHYSIOLOGICAL INTERVERTEBRAL DISK ENDOPROSTHESIS FOR THE LUMBAR COLUMN AND CERVICAL VERTEBRAL COLUMN
[54] PROTHESE DE DISQUE INTERVERTEBRALE PHYSIOLOGIQUE DESTINEE AUX LOMBAIRES ET AUX CERVICALES
[72] BUETTNER-JANZ, KARIN, DE
[72] BUETTNER, EIKO, DE
[73] BUETTNER-JANZ, KARIN, DE
[85] 2007-03-29
[86] 2005-10-18 (PCT/DE2005/001884)
[87] (WO2006/042532)
[30] DE (PCT/DE2004/002331) 2004-10-18
-

[11] **2,582,562**

[13] C

- [51] Int.Cl. F16H 15/38 (2006.01)
[25] EN
[54] CONTINUOUSLY VARIABLE TRANSMISSION
[54] TRANSMISSION A CHANGEMENT DE VITESSES CONTINU
[72] SMITHSON, ROBERT A., US
[72] POHL, BRAD P., US
[72] ARMSTRONG, ORONDE J., US
[72] MILLER, DONALD C., US
[72] DAWE, DANIEL J., US
[72] THOMASSY, FERNAND A., US
[72] SIMISTER, MATTHEW P., US
[72] POTHE, WESLEY R., US
[72] LOHR, CHARLES B., US
[72] NICHOLS, JON M., US
[73] FALLBROOK INTELLECTUAL PROPERTY COMPANY LLC, US
[85] 2007-03-28
[86] 2005-10-03 (PCT/US2005/035164)
[87] (WO2006/041718)
[30] US (60/616,399) 2004-10-05
-

[11] **2,583,346**

[13] C

- [51] Int.Cl. C08L 33/12 (2006.01) B29C 35/02 (2006.01) C08F 2/44 (2006.01) C08F 265/06 (2006.01) C08J 5/00 (2006.01) C08K 3/00 (2006.01)
[25] EN
[54] MOLDED PLASTIC BODY AND METHOD FOR PRODUCING THE SAME
[54] CORPS EN PLASTIQUE MOULE ET PROCEDE DE PRODUCTION ASSOCIE
[72] REICHENBERGER, ROLAND, DE
[72] PATERNOSTER, RUDOLF, DE
[72] HOCH, KLAUS, DE
[73] SCHOCK GMBH, DE
[85] 2007-04-10
[86] 2005-10-31 (PCT/EP2005/011627)
[87] (WO2006/048214)
[30] DE (10 2004 055 365.3) 2004-11-04

[11] **2,582,941**

[13] C

- [51] Int.Cl. E21B 27/02 (2006.01) E21B 33/138 (2006.01)
[25] EN
[54] AN INJECTION APPARATUS FOR INJECTING AN ACTIVATED FLUID INTO A WELL-BORE AND RELATED INJECTION METHOD
[54] DISPOSITIF D'INJECTION POUR INJECTION D'UN FLUIDE ACTIVE DANS UN PUITS DE FORAGE ET PROCEDE D'INJECTION ASSOCIE
[72] DACCORD, GERARD, FR
[72] RAYSSIGUIER, CHRISTOPHE, FR
[72] DARGAUD, BERNARD, FR
[73] SCHLUMBERGER CANADA LIMITED, CA
[85] 2007-03-30
[86] 2005-10-10 (PCT/EP2005/011000)
[87] (WO2006/040147)
[30] EP (04292412.6) 2004-10-12

**Brevets canadiens délivrés
16 juillet 2013**

[11] **2,583,983**
[13] C

[51] Int.Cl. C07D 207/09 (2006.01) A61K 31/397 (2006.01) A61K 31/445 (2006.01) A61P 25/16 (2006.01) C07D 205/04 (2006.01) C07D 211/28 (2006.01) C07D 401/04 (2006.01) C07D 401/12 (2006.01) C07D 403/04 (2006.01) C07D 405/12 (2006.01) C07D 409/12 (2006.01) C07D 413/10 (2006.01) C07D 413/12 (2006.01) C07D 413/14 (2006.01)

[25] EN

[54] HETERO CYCLIC COMPOUNDS SUITABLE FOR TREATING DISORDERS THAT RESPOND TO MODULATION OF THE DOPAMINE D3 RECEPTOR

[54] COMPOSES HETEROCYCLIQUES CONVENANT POUR TRAITER DES TROUBLES SENSIBLES A UNE MODULATION DU RECEPTEUR D3 DE LA DOPAMINE

[72] DRESCHER, KARLA, DE

[72] HAUPPT, ANDREAS, DE

[72] UNGER, LILIANE, DE

[72] TURNER, SEAN C., DE

[72] BRAJE, WILFRIED, DE

[72] GRANDEL, ROLAND, DE

[72] HENRY, CHRISTOPHE, DE

[72] BACKFISCH, GISELA, DE

[72] BEYERBACH, ARMIN, DE

[72] LUBISCH, WILFRIED, DE

[73] ABBOTT GMBH & CO. KG, DE

[85] 2007-04-12

[86] 2005-10-14 (PCT/EP2005/011106)

[87] (WO2006/040182)

[30] US (60/618,878) 2004-10-14

[11] **2,584,216**
[13] C

[51] Int.Cl. A47J 19/06 (2006.01) A23N 1/02 (2006.01) A47J 19/02 (2006.01)

[25] EN

[54] IMPROVED LIQUEFIER

[54] PRESSE-FRUIT ET LEGUMES AMELIORE

[72] ESTEVE MORENO, FELIPE MARIA, ES

[73] ZUMEX MAQUINAS Y ELEMENTOS, S.A., ES

[85] 2007-04-13

[86] 2005-09-15 (PCT/ES2005/000499)

[87] (WO2006/045864)

[30] ES (U200402487) 2004-10-22

[11] **2,584,234**
[13] C

[51] Int.Cl. F16K 11/02 (2006.01) F16K 31/18 (2006.01) G05D 9/00 (2006.01)

[25] EN

[54] CONTINUOUS CHEMICAL FEEDER AND METHOD OF USE THEREOF

[54] DOSEUR DE REACTIF EN CONTINU ET PROCEDE D'UTILISATION

[72] GUPTA, AMIT, US

[72] GRATTAN, DAVID A., US

[73] NALCO COMPANY, US

[85] 2007-04-13

[86] 2005-10-21 (PCT/US2005/037768)

[87] (WO2006/047224)

[30] US (10/970,594) 2004-10-21

[11] **2,584,270**
[13] C

[51] Int.Cl. F23C 7/00 (2006.01) F23D 11/24 (2006.01) F23D 11/38 (2006.01) F23R 3/34 (2006.01)

[25] EN

[54] BURNER FOR GAS TURBINE

[54] BRULEUR POUR TURBINE A GAZ

[72] FLOHR, PETER, CH

[72] OOMENS, GIJSBERTUS, CH

[72] PAIKERT, BETTINA, CH

[72] STEINBACH, CHRISTIAN, CH

[73] ALSTOM TECHNOLOGY LTD, CH

[85] 2007-04-16

[86] 2005-10-07 (PCT/EP2005/055098)

[87] (WO2006/042796)

[30] CH (1710/04) 2004-10-18

[11] **2,585,055**
[13] C

[51] Int.Cl. C11D 1/835 (2006.01) C11D 1/62 (2006.01) C11D 1/72 (2006.01) C11D 3/20 (2006.01) C11D 17/04 (2006.01)

[25] EN

[54] FABRIC TREATMENT COMPOSITION

[54] PREPARATION POUR TRAITEMENT DE TISSU

[72] BURGESS, KARL, GB

[72] HAGEMANN, UWE, GB

[72] MOORE, BARBARA ANN, GB

[73] UNILEVER PLC, GB

[85] 2007-04-23

[86] 2005-10-18 (PCT/EP2005/011254)

[87] (WO2006/050798)

[30] GB (0425181.5) 2004-11-15

[11] **2,586,495**
[13] C

[51] Int.Cl. D06C 15/02 (2006.01) D04H 1/732 (2012.01)

[25] EN

[54] ROLLER ARRANGEMENT FOR PRODUCING FLEECE

[54] SYSTEME DE ROULEAUX POUR LA PRODUCTION DE NON-TISSÉS

[72] NORGAARD, RAYMOND, DE

[73] CONCERT GMBH, DE

[85] 2007-05-04

[86] 2005-11-03 (PCT/EP2005/055735)

[87] (WO2006/048437)

[30] DE (10 2004 054 532.4) 2004-11-05

[30] DE (10 2004 056 154.0) 2004-11-17

[11] **2,586,600**
[13] C

[51] Int.Cl. H01R 31/00 (2006.01)

[25] EN

[54] METHOD AND APPARATUS FOR CONNECTING A NETWORK DEVICE TO A DAISY CHAIN NETWORK

[54] PROCEDE ET APPAREIL DE CONNEXION D'UN DISPOSITIF DE RESEAU A UN RESEAU EN SERIE

[72] ANDERSSON, JAN OLAF, US

[72] KWONG, ROBERT CHRISTOPHER, CA

[72] LOCKHART, KENNETH JOHN, CA

[72] NICHOLS, GLEN WILLIAM, CA

[72] PERRIN, WILLIAM ANDREW, CA

[72] ROSSNER, TREVOR LEWIS, CA

[72] GRAUER, LOGAN BRENT, CA

[72] KASIAN, CHRIS EDWIN, CA

[72] LEMON, JASON JOHN, CA

[72] WIEDEMANN, JEFFREY PAUL, US

[73] UPONOR INNOVATION AB, SE

[85] 2007-05-07

[86] 2004-12-17 (PCT/US2004/042931)

[87] (WO2006/055012)

[30] US (PCT/US04/38992) 2004-11-19

**Canadian Patents Issued
July 16, 2013**

[11] **2,587,414**
[13] C

- [51] Int.Cl. G06F 7/00 (2006.01) G06F 17/30 (2006.01)
 - [25] EN
 - [54] HIERARCHICAL DATABASE MANAGEMENT
 - [54] GESTION DE BASES DE DONNEES HIERARCHIQUES
 - [72] BOBBITT, CHARLES P., III, US
 - [72] HALL, JERRY, US
 - [73] COMPUTER SCIENCES CORPORATION, US
 - [85] 2007-05-11
 - [86] 2005-11-14 (PCT/US2005/040998)
 - [87] (WO2006/053243)
 - [30] US (10/987,488) 2004-11-12
-

[11] **2,589,046**
[13] C

- [51] Int.Cl. E21B 7/24 (2006.01) B06B 1/12 (2006.01) B25D 9/02 (2006.01) E02D 7/18 (2006.01) E21B 7/00 (2006.01)
 - [25] EN
 - [54] VIBRATIONAL APPARATUS
 - [54] APPAREIL DE VIBRATION
 - [72] PFAHLERT, ROGER, NZ
 - [73] FLEXIDRILL LIMITED, NZ
 - [85] 2007-05-23
 - [86] 2005-12-14 (PCT/NZ2005/000329)
 - [87] (WO2006/065155)
 - [30] NZ (537286) 2004-12-14
 - [30] NZ (540852) 2005-06-17
-

[11] **2,589,663**
[13] C

- [51] Int.Cl. A61L 27/18 (2006.01) A61F 2/16 (2006.01) C08L 83/04 (2006.01)
- [25] EN
- [54] COMPOSITIONS FOR INJECTABLE OPHTHALMIC LENSES
- [54] COMPOSITIONS POUR LENTILLES OPHTALMIQUES INJECTABLES
- [72] HAITJEMA, HENDRICK JAN, NL
- [72] DEURING, HENDRIK, NL
- [73] AMO GRONINGEN B.V., NL
- [85] 2007-06-01
- [86] 2005-12-15 (PCT/US2005/045985)
- [87] (WO2006/069012)
- [30] US (60/638,052) 2004-12-20
- [30] SE (0403091-2) 2004-12-20

[11] **2,589,675**
[13] C

- [51] Int.Cl. A41C 3/12 (2006.01)
 - [25] EN
 - [54] A BRASSIERE WIRE
 - [54] FIL POUR SOUTIEN-GORGE
 - [72] STURMAN, RICHARD, GB
 - [72] GILL, KANWALJIT SINGH, GB
 - [73] MONTFORT SERVICES SDN. BHD., CN
 - [85] 2007-06-01
 - [86] 2005-11-23 (PCT/GB2005/004489)
 - [87] (WO2006/059068)
 - [30] GB (0426321.6) 2004-12-01
-

[11] **2,590,048**
[13] C

- [51] Int.Cl. A61K 31/7068 (2006.01) A61K 31/352 (2006.01) A61P 35/00 (2006.01)
- [25] EN
- [54] CYTOSINE NUCLEOSIDE ANALOGS AND ISOFLAVONES AND USES THEREOF
- [54] ANALOGUES DE NUCLEOSIDE DE CYTOSINE ET ISOFLAVONES ET LEURS UTILISATIONS
- [72] CHARBONNEAU, MICHEL, CA
- [72] RAYNAL, NOEL, CA
- [72] MOMPARLER, RICHARD, CA
- [72] MOMPARLER, LOUISE F., CA
- [73] INSTITUT NATIONAL DE LA RECHERCHE SCIENTIFIQUE, CA
- [86] (2590048)
- [87] (2590048)
- [22] 2007-05-23

[11] **2,590,296**
[13] C

- [51] Int.Cl. A47J 43/25 (2006.01) B02C 18/06 (2006.01)
- [25] EN
- [54] FOOD CUTTING DEVICE
- [54] COUPE-ALIMENTS
- [72] SO, KWOK KUEN, CN
- [72] WAN, YIU CHUNG, CN
- [72] WONG, CLIVE KOON YIN, CN
- [72] WONG, WILLARD WING YIN, CN
- [73] SO, KWOK KUEN, HK
- [86] (2590296)
- [87] (2590296)
- [22] 2007-05-29
- [30] EP (06253830.1) 2006-07-21

[11] **2,590,327**
[13] C

- [51] Int.Cl. B65G 67/20 (2006.01) B65D 88/54 (2006.01) B65F 9/00 (2006.01)
 - [25] EN
 - [54] LOADING ASSEMBLY FOR TRANSPORT CONTAINERS
 - [54] ENSEMBLE DE CHARGEMENT POUR CONTENEURS DE TRANSPORT
 - [72] FRANKEL, NATHAN, US
 - [73] ADVANCED STEEL RECOVERY, LLC, US
 - [85] 2007-06-13
 - [86] 2005-10-11 (PCT/US2005/036512)
 - [87] (WO2006/044371)
 - [30] US (10/964,384) 2004-10-12
-

[11] **2,591,713**
[13] C

- [51] Int.Cl. G05D 1/00 (2006.01)
 - [25] EN
 - [54] CONTROL SYSTEM FOR AUTOMATIC CIRCLE FLIGHT
 - [54] SYSTEME DE COMMANDE POUR UN VOL CIRCULAIRE AUTOMATIQUE
 - [72] BUILTA, KENNETH E., US
 - [72] HARRIS, JAMES E., US
 - [72] GORE, BILLY K., US
 - [73] BELL HELICOPTER TEXTRON, INC., US
 - [85] 2007-06-14
 - [86] 2005-11-15 (PCT/US2005/041015)
 - [87] (WO2007/058643)
-

[11] **2,591,786**
[13] C

- [51] Int.Cl. A61K 39/395 (2006.01) A61K 38/55 (2006.01) A61P 7/02 (2006.01) C07K 14/81 (2006.01) C07K 16/40 (2006.01)
- [25] EN
- [54] PREVENTION OF THROMBUS FORMATION AND/OR STABILIZATION
- [54] PREVENTION DE LA FORMATION ET/OU DE LA STABILISATION DES CAILLOTS DE SANG
- [72] NIESWANDT, BERNHARD, DE
- [72] RENNE, THOMAS, DE
- [73] CSL BEHRING GMBH, DE
- [85] 2007-06-18
- [86] 2005-12-20 (PCT/EP2005/013714)
- [87] (WO2006/066878)
- [30] EP (04030593.0) 2004-12-23

Brevets canadiens délivrés
16 juillet 2013

[11] **2,592,615**
[13] C

- [51] Int.Cl. F22B 31/00 (2006.01) F22B
37/10 (2006.01) F22G 3/00 (2006.01)
[25] EN
[54] STRUCTURE OF A
SUPERHEATER
[54] STRUCTURE D'UN
SURCHAUFFEUR
[72] PETANEN, PERTTI, FI
[72] MAKELA, KARI, FI
[72] KUUKKANEN, KARI, FI
[72] KOKKO, ARI, FI
[73] METSO POWER OY, FI
[85] 2007-06-28
[86] 2005-12-27 (PCT/FI2005/050489)
[87] (WO2006/070075)
[30] FI (20045506) 2004-12-29
-

[11] **2,593,376**
[13] C

- [51] Int.Cl. A61B 5/00 (2006.01) G01N
33/487 (2006.01)
[25] EN
[54] METHOD OF INPUTTING DATA
INTO AN ANALYTE TESTING
DEVICE
[54] PROCEDE D'INTRODUCTION DE
DONNEES DANS UN DISPOSITIF
D'ESSAI D'ANALYTES
[72] YOUNG, STANLEY ALAN, GB
[72] TAYLOR, DAVID WILLIAM, GB
[72] ORR, ALLAN, GB
[72] NEARY, CHERYL, US
[72] CANNING, NICOLA, GB
[72] STERN, MARC DANIEL, US
[73] LIFESCAN SCOTLAND LIMITED,
GB
[85] 2007-06-29
[86] 2005-12-29 (PCT/US2005/047552)
[87] (WO2006/072035)
[30] US (60/640,423) 2004-12-29
-

[11] **2,593,914**
[13] C

- [51] Int.Cl. G10K 11/28 (2006.01)
[25] EN
[54] AN ACOUSTIC REFLECTOR
[54] REFLECTEUR ACOUSTIQUE
[72] SMITH, JOHN DARREN, GB
[72] EMERY, DAVID, GB
[72] WILLIAMS, DUNCAN PAUL, GB
[73] THE SECRETARY OF STATE FOR
DEFENCE, GB
[85] 2007-07-06
[86] 2006-01-13 (PCT/GB2006/000116)
[87] (WO2006/075167)
[30] GB (0500646.5) 2005-01-14
-

[11] **2,593,923**
[13] C

- [51] Int.Cl. A61K 8/19 (2006.01) A61K
8/44 (2006.01) A61K 8/67 (2006.01)
A61Q 7/00 (2006.01)
[25] FR
[54] USE OF A COMPLEX
NUTRITIONAL BASE IN
COSMETICS, IN PARTICULAR
FOR THE HAIR
[54] UTILISATION D'UNE BASE
NUTRITIVE COMPLEXE DANS LE
DOMAINE COSMETIQUE, EN
PARTICULIER CAPILLAIRE
[72] THOREL, JEAN-NOEL, FR
[72] GATTO, HUGUES, FR
[73] THOREL, JEAN-NOEL, FR
[85] 2007-06-21
[86] 2005-12-21 (PCT/FR2005/003228)
[87] (WO2006/067335)
[30] FR (0413658) 2004-12-21
-

[11] **2,594,796**
[13] C

- [51] Int.Cl. A62C 2/00 (2006.01)
[25] EN
[54] INSERTING METHOD FOR
PREVENTING FIRES
[54] PROCEDE D'INERTISATION
POUR PREVENIR UN INCENDIE
[72] WAGNER, ERNST-WERNER, DE
[73] AMRONA AG, CH
[85] 2007-07-13
[86] 2006-01-13 (PCT/EP2006/000267)
[87] (WO2006/074942)
[30] DE (10 2005 002 172.7) 2005-01-17
-

[11] **2,594,950**
[13] C

- [51] Int.Cl. E21B 49/00 (2006.01)
[25] EN
[54] APPARATUS AND METHODS TO
PERFORM DOWNHOLE
MEASUREMENTS ASSOCIATED
WITH SUBTERRANEAN
FORMATION EVALUATION
[54] APPAREILLAGE ET METHODES
PERMETTANT D'EFFECTUER
DES MESURES DE FOND DE
TROU ASSOCIEES A
L'EVALUATION D'UNE
FORMATION SOUTERRAINE
[72] MEEK, DALE, US
[72] POP, JULIAN J., US
[72] SUNDQUIST, ROBERT W., US
[72] DOREL, ALAIN P., US
[72] MACDOUGALL, THOMAS D., US
[73] SCHLUMBERGER CANADA
LIMITED, CA
[86] (2594950)
[87] (2594950)
[22] 2007-07-25
[30] US (60/860,401) 2006-11-21
[30] US (11/755,231) 2007-05-30
-

[11] **2,595,302**
[13] C

- [51] Int.Cl. H05K 3/00 (2006.01) H01C
17/06 (2006.01) H01G 4/00 (2006.01)
H01G 4/14 (2006.01) H01G 4/33
(2006.01) H01G 4/40 (2006.01) H05K
3/20 (2006.01)
[25] EN
[54] METHOD OF MAKING
MULTILAYERED
CONSTRUCTION FOR USE IN
RESISTORS AND CAPACITORS
[54] PROCEDE DE FABRICATION DE
CONSTRUCTIONS
MULTICOUCHES DESTINEES A
FORMATION DE RESISTANCES
ET DE CONDENSATEURS
[72] ANDRESAKIS, JOHN A., US
[72] PRAMANIK, PRANABES K., US
[73] OAK-MITSUI INC., US
[85] 2007-07-19
[86] 2006-02-15 (PCT/US2006/005424)
[87] (WO2006/091463)
[30] US (11/062,784) 2005-02-22

**Canadian Patents Issued
July 16, 2013**

[11] 2,596,567

[13] C

- [51] Int.Cl. H01M 8/00 (2006.01) B62M 7/02 (2006.01)
 [25] EN
 [54] DETACHABLE FUEL CELL POWER UNIT FOR VEHICLE APPLICATIONS
 [54] PILE A COMBUSTIBLE AMOVIBLE POUR VEHICULES
 [72] DAVIES, DAMIAN, GB
 [72] MOORE, JONATHAN MARK, GB
 [72] TALBOT, NICHOLAS CHARLES, GB
 [72] PEACE, BENJAMIN NORMAN, GB
 [72] PORTER, BROOK FOREST, US
 [73] INTELLIGENT ENERGY LIMITED, GB
 [85] 2007-07-31
 [86] 2006-01-30 (PCT/GB2006/000295)
 [87] (WO2006/082377)
 [30] GB (0501989.8) 2005-02-01
-

[11] 2,597,468

[13] C

- [51] Int.Cl. G06K 19/077 (2006.01)
 [25] FR
 [54] CARD SUPPORT, USE METHOD THEREOF AND CARD/ADAPTER ASSEMBLY
 [54] SUPPORT DE CARTE, SON PROCEDE D'UTILISATION ET ENSEMBLE CARTE-ADAPTATEUR
 [72] ENOUF, GUY, FR
 [73] OBERTHUR TECHNOLOGIES, FR
 [85] 2007-08-10
 [86] 2006-02-07 (PCT/FR2006/000278)
 [87] (WO2006/084988)
 [30] FR (0501405) 2005-02-11
-

[11] 2,597,570

[13] C

- [51] Int.Cl. H01M 8/04 (2006.01)
 [25] EN
 [54] FUEL CELL SYSTEM WITH VOLTAGE DETECTION DEVICE
 [54] SYSTEME DE PILES A COMBUSTIBLE EQUIPE D'UN DETECTEUR DE TENSION
 [72] YUICHIRO, TABUCHI, US
 [73] NISSAN MOTOR CO., LTD., JP
 [85] 2007-08-20
 [86] 2006-03-07 (PCT/IB2006/000492)
 [87] (WO2006/095242)
 [30] JP (2005-062218) 2005-03-07
-

[11] 2,598,162

[13] C

- [51] Int.Cl. G06K 9/62 (2006.01) G01C 21/30 (2006.01) G06K 9/03 (2006.01) B60W 30/10 (2006.01) G01C 21/34 (2006.01)
 [25] EN
 [54] METHOD FOR RECOGNIZING AN OBJECT IN AN IMAGE AND IMAGE RECOGNITION DEVICE
 [54] METHODE DE RECONNAISSANCE D'OBJET DANS UNE IMAGE ET DISPOSITIF DE RECONNAISSANCE D'IMAGE
 [72] MOHR, ULRICH, DE
 [72] BERGMANN, STEPHAN, DE
 [73] HARMAN BECKER AUTOMOTIVE SYSTEMS GMBH, DE
 [86] (2598162)
 [87] (2598162)
 [22] 2007-08-21
 [30] EP (06018335.7) 2006-09-01
-

[11] 2,599,447

[13] C

- [51] Int.Cl. E06B 3/50 (2006.01) F04B 47/06 (2006.01)
 [25] EN
 [54] PUMPING INSTALLATION FOR A GAS PRODUCING WELL
 [54] INSTALLATION DE POMPAGE POUR PUITS DE PRODUCTION GAZIERE
 [72] HOFFARTH, CLAYTON, CA
 [73] RAISE PRODUCTION INC., CA
 [86] (2599447)
 [87] (2599447)
 [22] 2007-06-18
-

[11] 2,599,463

[13] C

- [51] Int.Cl. G01N 33/82 (2006.01) C07K 14/47 (2006.01)
 [25] EN
 [54] PORCINE INTRINSIC FACTOR AND USES THEREOF IN DIAGNOSTIC TESTS FOR VITAMIN B12
 [54] FACTEUR INTRINSEQUE PORCIN ET SES UTILISATIONS DANS LES TESTS DIAGNOSTIQUES DE LA VITAMINE B12
 [72] WONDERLING, RAMANI S., US
 [72] UHER, JOHN F., US
 [73] ABBOTT LABORATORIES, US
 [85] 2007-08-06
 [86] 2006-02-02 (PCT/US2006/003631)
 [87] (WO2006/086204)
 [30] US (11/052,128) 2005-02-07
-

[11] 2,599,647

[13] C

- [51] Int.Cl. C12Q 1/68 (2006.01) C07H 21/00 (2006.01) C07H 21/04 (2006.01) C12P 19/34 (2006.01)
 [25] EN
 [54] PROCESSES USING DUAL SPECIFICITY OLIGONUCLEOTIDE AND DUAL SPECIFICITY OLIGONUCLEOTIDE
 [54] PROCEDES FAISANT INTERVENIR UN OLIGONUCLEOTIDE A DOUBLE SPECIFICITE ET OLIGONUCLEOTIDE A DOUBLE SPECIFICITE UTILISE
 [72] CHUN, JONG-YOON, KR
 [73] SEEGENE, INC., KR
 [85] 2007-08-29
 [86] 2006-03-03 (PCT/KR2006/000746)
 [87] (WO2006/095981)
 [30] KR (10-2005-0018419) 2005-03-05
 [30] KR (PCT/KR2005/001206) 2005-04-26

Brevets canadiens délivrés
16 juillet 2013

[11] **2,600,274**

[13] C

- [51] Int.Cl. B22F 3/04 (2006.01) C22C 1/10 (2006.01)
 [25] FR
 [54] IMPROVED METHOD FOR PREPARING METAL-MATRIX COMPOSITE AND DEVICE FOR IMPLEMENTING SAID METHOD
 [54] PROCEDE AMELIORE DE PREPARATION DE COMPOSITES A MATRICE METALLIQUE ET DISPOSITIF DE MISE EN OEUVRE D'UN TEL PROCEDE
 [72] TSCHOFEN, JACQUES, FR
 [73] FORGES DE BOLOGNE, FR
 [85] 2007-09-06
 [86] 2006-03-14 (PCT/FR2006/000564)
 [87] (WO2006/097622)
 [30] FR (0502481) 2005-03-14
-

[11] **2,600,432**

[13] C

- [51] Int.Cl. B32B 37/00 (2006.01) B32B 37/22 (2006.01)
 [25] EN
 [54] TRANSVERSE TAPE APPLICATION METHOD AND APPARATUS
 [54] DISPOSITIF ET PROCEDE D'APPLICATION TRANSVERSALE D'UN RUBAN ADHESIF
 [72] ANDREWS, ROBERT E., US
 [73] CURT G. JOA, INC., US
 [85] 2007-09-07
 [86] 2006-03-09 (PCT/US2006/008528)
 [87] (WO2006/096822)
 [30] US (60/659,785) 2005-03-09

[11] **2,600,560**

[13] C

- [51] Int.Cl. C12N 15/29 (2006.01) A01H 5/00 (2006.01) C12N 15/82 (2006.01) C12N 5/10 (2006.01)
 [25] EN
 [54] METHOD FOR PRODUCING PLANT FORMING NODULES WITH HIGH NITROGEN-FIXING ACTIVITY
 [54] METHODE DE PREPARATION D'UNE PLANTE NODULANTE AYANT UNE ACTIVITE ELEVEE DE FIXATION DE L'AZOTE
 [72] UCHIUMI, TOSHIKI, JP
 [72] SHIMODA, YOSHIKAZU, JP
 [73] KAGOSHIMA UNIVERSITY, JP
 [85] 2007-09-11
 [86] 2006-03-03 (PCT/JP2006/304681)
 [87] (WO2006/098225)
 [30] JP (2005-071677) 2005-03-14

[11] **2,601,002**

[13] C

- [51] Int.Cl. E04B 1/04 (2006.01) E04B 1/00 1/21 (2006.01) E04B 1/35 (2006.01) E04G 21/14 (2006.01)
 [25] EN
 [54] BUILDING SYSTEM USING MODULAR PRECAST CONCRETE COMPONENTS
 [54] SYSTEME DE CONSTRUCTION UTILISANT DES COMPOSANTS PREFABRIQUES MODULAIRES EN BETON
 [72] HANLON, JOHN W., US
 [73] HANLON, JOHN W., US
 [86] (2601002)
 [87] (2601002)
 [22] 2007-09-10
 [30] US (60/843,799) 2006-09-11
 [30] US (11/742,030) 2007-04-30
-

[11] **2,600,808**

[13] C

- [51] Int.Cl. C08L 79/08 (2006.01) B01D 53/22 (2006.01) B01D 71/40 (2006.01) B01D 71/64 (2006.01) C08F 283/04 (2006.01) C08G 73/12 (2006.01) C08J 5/22 (2006.01) C08J 5/24 (2006.01) C08L 39/04 (2006.01) C08L 81/06 (2006.01)
 [25] EN
 [54] NOVEL HIGHLY MICROPOROUS THERMOPLASTIC/BISMALEIMIDE SEMI-INTERPENETRATING POLYMER NETWORK
 [54] NOUVEAU RESEAU SEMI-INTERCONNECTE DE POLYMERES THERMOPLASTIQUES/BISMALEIMIDE HAUTEMENT MICROPOROEUX
 [72] KUMAR, ASHWANI, CA
 [72] KURDI, JAMAL, CA
 [73] NATIONAL RESEARCH COUNCIL OF CANADA, CA
 [85] 2007-09-07
 [86] 2006-03-10 (PCT/CA2006/000348)
 [87] (WO2006/094404)
 [30] US (60/660,355) 2005-03-11

[11] **2,601,239**

[13] C

- [51] Int.Cl. B01D 53/64 (2006.01)
 [25] EN
 [54] REDUCING MERCURY EMISSIONS FROM THE BURNING OF COAL
 [54] REDUCTION DES EMISSIONS DE MERCURE RESULTANT DE LA COMBUSTION DE CHARBON
 [72] COMRIE, DOUGLAS C., US
 [72] VELLELLA, VINCENT, US
 [73] NOX II, LTD., US
 [85] 2007-09-17
 [86] 2006-03-16 (PCT/US2006/010000)
 [87] (WO2006/099611)
 [30] US (60/662,911) 2005-03-17
 [30] US (60/742,154) 2005-12-02
 [30] US (60/759,994) 2006-01-18
 [30] US (60/765,944) 2006-02-07

Canadian Patents Issued
July 16, 2013

[11] 2,601,451

[13] C

- [51] Int.Cl. B01L 3/00 (2006.01) B01L 9/00 (2006.01) C12M 1/18 (2006.01) G01N 33/487 (2006.01)
 [25] FR
 [54] METHOD AND DEVICE FOR THE SEPARATION OF BIOLOGICAL PARTICLES CONTAINED IN A LIQUID BY MEANS OF VERTICAL FILTRATION
 [54] PROCEDE ET DISPOSITIF POUR SEPARER PAR FILTRATION VERTICALE DES PARTICULES BIOLOGIQUES CONTENUES DANS UN LIQUIDE
 [72] PATERLINI-BRECHOT, PATRIZIA, FR
 [73] INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE (INSERM), FR
 [73] ASSISTANCE PUBLIQUE-HOPITAUX DE PARIS, FR
 [73] UNIVERSITE RENE DESCARTES-PARIS V, FR
 [85] 2007-09-14
 [86] 2006-03-14 (PCT/FR2006/000562)
 [87] (WO2006/100366)
 [30] FR (0502945) 2005-03-24
-

[11] 2,601,985

[13] C

- [51] Int.Cl. A23D 9/00 (2006.01) C11B 5/00 (2006.01)
 [25] EN
 [54] A SYNERGISTICALLY HEAT STABLE OIL MEDIA HAVING EICOSA PENTAENOIC ACID (EPA) AND DO-COSA HEXAENOIC ACID (DHA)
 [54] MILIEU HUILEUX STABLE DE FACON SYNERGIQUE A LA CHALEUR COMPRENANT DE L'ACIDE EICOSAPENTANOIQUE (EPA) ET DE L'ACIDE DOCOSAHEXAENOIQUE (DHA)
 [72] SEN, NIRMAL, IN
 [73] RECON OIL INDUSTRIES PRIVATE LIMITED, IN
 [85] 2007-09-10
 [86] 2005-03-11 (PCT/IN2005/000079)
 [87] (WO2006/095357)

[11] 2,602,161

[13] C

- [51] Int.Cl. B64D 27/26 (2006.01)
 [25] EN
 [54] ENGINE ATTACHMENT FOR AN ASSEMBLY SYSTEM MOUNTED BETWEEN AN ATTACHMENT STRUT AND AN AIRCRAFT ENGINE
 [54] ATTACHE MOTEUR D'UN SYSTEME DE MONTAGE INTERPOSE ENTRE UN MAT D'ACCROCHAGE ET UN MOTEUR D'AERONEF
 [72] BEAUFORT, JACQUES, FR
 [72] DUMONT, JEAN-FRANCOIS, FR
 [73] AIRBUS OPERATIONS SAS, FR
 [85] 2007-09-17
 [86] 2006-03-15 (PCT/EP2006/060745)
 [87] (WO2006/097484)
 [30] FR (0550700) 2005-03-18
-

[11] 2,602,685

[13] C

- [51] Int.Cl. B01D 21/26 (2006.01)
 [25] EN
 [54] METHOD AND APPARATUS FOR CENTRIFUGAL SEPARATION ENHANCEMENT
 [54] PROCEDE ET APPAREIL D'AMELIORATION DE LA SEPARATION CENTRIFUGE
 [72] BROWNE, NEALE, US
 [72] IVAN, CATALIN, US
 [73] M-I L.L.C., US
 [85] 2007-09-28
 [86] 2006-04-11 (PCT/US2006/013351)
 [87] (WO2006/110675)
 [30] US (60/670,528) 2005-04-11
-

[11] 2,604,428

[13] C

- [51] Int.Cl. C22C 38/00 (2006.01) C22C 38/32 (2006.01) C22C 38/54 (2006.01)
 [25] EN
 [54] LOW ALLOY STEEL
 [54] ACIER FAIBLEMENT ALLIE
 [72] IGARASHI, MASAAKI, JP
 [72] KAWANO, KAORI, JP
 [73] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP
 [85] 2007-10-12
 [86] 2006-04-17 (PCT/JP2006/308018)
 [87] (WO2006/112428)
 [30] JP (2005-120239) 2005-04-18

[11] 2,604,584

[13] C

- [51] Int.Cl. A61K 31/495 (2006.01) A61P 3/04 (2006.01)
 [25] EN
 [54] PHARMACEUTICAL COMPOSITION COMPRISING A 1-(3-CHLOROPHENYL)-3-ALKYLPiperazine FOR TREATING APETITE DISORDER
 [54] COMPOSITION PHARMACEUTIQUE COMPRENANT UNE 1-(3-CHLOROPHENYL)-3-ALKYLPiperazine POUR TRAITER LES TROUBLES DE L'ALIMENTATION
 [72] GARRONE, BEATRICE, IT
 [72] MAGNANI, MAURIZIO, IT
 [72] FURLOTTI, GUIDO, IT
 [72] CAZZOLLA, NICOLA, IT
 [72] GUGLIELMOTTI, ANGELO, IT
 [73] AZIENDE CHIMICHE RIUNITE ANGELINI FRANCESCO A.C.R.A.F. S.P.A., IT
 [85] 2007-10-12
 [86] 2006-06-02 (PCT/EP2006/005390)
 [87] (WO2006/136284)
 [30] IT (MI2005A001193) 2005-06-24
-

[11] 2,605,382

[13] C

- [51] Int.Cl. A61M 25/00 (2006.01) A61B 8/00 (2006.01) A61B 17/12 (2006.01)
 [25] EN
 [54] NEUROVASCULAR INTERVENTION DEVICE
 [54] DISPOSITIF D'INTERVENTION NEUROVASCULAIRE
 [72] LEWIS, NICKOLA, US
 [72] HARSHMAN, SCOTT, US
 [72] WELLS, CHARLES, US
 [72] O'KEEFE, DANIEL, US
 [72] ZELENKA, ROBERT, US
 [72] ROMLEY, RICHARD, US
 [73] BOSTON SCIENTIFIC LIMITED, BB
 [85] 2007-10-17
 [86] 2006-04-19 (PCT/US2006/014850)
 [87] (WO2006/113856)
 [30] US (11/111,254) 2005-04-20

Brevets canadiens délivrés
16 juillet 2013

[11] 2,605,640

[13] C

- [51] Int.Cl. B25B 13/06 (2006.01)
 [25] EN
[54] TOOL WITH PROTECTIVE SHEATH
[54] OUTIL A Gaine PROTECTRICE
 [72] WEBER, JOSEPH C., US
 [73] INTERNATIONAL PAPER COMPANY, US
 [85] 2007-10-22
 [86] 2006-04-21 (PCT/US2006/015560)
 [87] (WO2006/113941)
 [30] US (11/111,425) 2005-04-21
-

[11] 2,605,657

[13] C

- [51] Int.Cl. H04B 7/208 (2006.01) H04W 74/00 (2009.01) H04L 27/28 (2006.01)
 [25] EN
[54] HYBRID ORTHOGONAL FREQUENCY DIVISION MULTIPLE ACCESS SYSTEM AND METHOD
[54] SYSTEME ET PROCEDE D'ACCES MULTIPLE PAR REPARTITION ORTHOGONALE DE LA FREQUENCE
 [72] ZHANG, GUODONG, US
 [72] TSAI, ALLAN Y., US
 [72] PAN, KYLE JUNG-LIN, US
 [73] INTEL CORPORATION, US
 [85] 2007-10-19
 [86] 2006-04-20 (PCT/US2006/014947)
 [87] (WO2006/116003)
 [30] US (60/673,872) 2005-04-22
 [30] US (11/406,878) 2006-04-19
-

[11] 2,605,819

[13] C

- [51] Int.Cl. B65D 21/032 (2006.01) B65D 21/04 (2006.01)
 [25] EN
[54] IMPROVED REUSABLE NESTING AND DENESTING PLASTIC CONTAINER
[54] CONTENANT EN PLASTIQUE REUTILISABLE A EMBOITEMENT ET A DEBOITEMENT AMELIORES
 [72] DAVIS, WARREN BRENT, US
 [73] WARREN BRENT DAVIS REVOCABLE TRUST, US
 [86] (2605819)
 [87] (2605819)
 [22] 2007-10-05
 [30] US (11/745,561) 2007-05-08
-

[11] 2,606,283

[13] C

- [51] Int.Cl. D01F 6/70 (2006.01) C08G 18/10 (2006.01) C08G 18/48 (2006.01)
 [25] EN
[54] SPANDEX COMPOSITONS FOR HIGH SPEED SPINNING
[54] COMPOSITIONS SPANDEX POUR FILAGE HAUTE VITESSE
 [72] PALMER, CHARLES FRANCIS, JR., US
 [72] LODDOEN, GARY A., US
 [73] INVISTA TECHNOLOGIES S.A.R.L., CH
 [85] 2007-10-19
 [86] 2006-05-08 (PCT/US2006/017723)
 [87] (WO2006/122027)
 [30] US (60/594,811) 2005-05-09
 [30] US (60/738,733) 2005-11-22
 [30] US (60/738,734) 2005-11-22
-

[11] 2,606,557

[13] C

- [51] Int.Cl. B66C 13/04 (2006.01)
 [25] FR
[54] SLING DEVICE FOR A PIECE WITH FORCE COMPENSATION AND HOISTING SYSTEM COMPRISING THE SAME
[54] DISPOSITIF D'ELINGUAGE D'UNE PIECE AVEC COMPENSATION D'EFFORT ET SYSTEME DE LEVAGE LE COMPRENANT
 [72] CLARAZ, PASCAL, FR
 [72] DATAS, JEAN-MARC, FR
 [73] AIRBUS OPERATIONS SAS, FR
 [85] 2007-10-30
 [86] 2006-04-27 (PCT/FR2006/050394)
 [87] (WO2006/120363)
 [30] FR (0551237) 2005-05-12

[11] 2,607,921

[13] C

- [51] Int.Cl. A61B 17/70 (2006.01) A61B 17/84 (2006.01)
 [25] EN
[54] SPINAL CORRECTION SYSTEM
[54] SYSTEME DE CORRECTION DE LA COLONNE VERTEbraLE
 [72] WALL, ERIC J., US
 [72] BYLSKI-AUSTROW, DONITA I., US
 [72] REYNOLDS, JOSEPH E., US
 [73] CHILDREN'S HOSPITAL MEDICAL CENTER, US
 [73] SPINEFORM LLC, US
 [85] 2007-11-07
 [86] 2006-05-11 (PCT/US2006/018110)
 [87] (WO2006/122194)
 [30] US (60/679,886) 2005-05-11
 [30] US (11/126,782) 2005-05-11
-

[11] 2,608,968

[13] C

- [51] Int.Cl. C09D 201/02 (2006.01) A47B 13/08 (2006.01) A47B 77/00 (2006.01) A47B 77/02 (2006.01) A47B 96/18 (2006.01) B05D 3/06 (2006.01) C08J 7/04 (2006.01) C09D 4/00 (2006.01) C09D 5/00 (2006.01) C09D 183/04 (2006.01) C09D 191/06 (2006.01)
 [25] EN
[54] PROTECTIVE SURFACE MODIFICATION SYSTEM AND APPLICATION TO SUBSTRATES
[54] SYSTEME DE MODIFICATION DE SURFACE PROTECTRICE ET APPLICATION SUR DES SUBSTRATS
 [72] WEBERG, ROLF THOMAS, US
 [72] ZHU, SHITONG, US
 [72] SANFORD, TIMOTHY JAMES, US
 [72] SIMMONS, LAWRENCE J., US
 [73] E.I. DUPONT DE NEMOURS AND COMPANY, US
 [85] 2007-11-16
 [86] 2006-05-12 (PCT/US2006/018526)
 [87] (WO2006/124660)
 [30] US (11/132,835) 2005-05-19

**Canadian Patents Issued
July 16, 2013**

[11] **2,609,335**
[13] C

- [51] Int.Cl. G06T 7/60 (2006.01) B60R 21/00 (2006.01) G06T 1/00 (2006.01) G08G 1/16 (2006.01)
[25] EN
[54] VEHICLE AND LANE RECOGNITION DEVICE
[54] DISPOSITIF DE RECONNAISSANCE DE VOIE DE VEHICULE
[72] MORI, NAOKI, JP
[72] KOBAYASHI, SACHIO, JP
[72] AOKI, TOMOYOSHI, JP
[72] NAKAMORI, TAKUMA, JP
[73] HONDA MOTOR CO., LTD., JP
[85] 2007-11-22
[86] 2006-06-20 (PCT/JP2006/312290)
[87] (WO2007/000911)
[30] JP (2005-186382) 2005-06-27
-

[11] **2,609,831**
[13] C

- [51] Int.Cl. D21C 9/06 (2006.01) F16J 15/16 (2006.01)
[25] EN
[54] ARRANGEMENT FOR THE TREATMENT OF CELLULOSE PULP INVOLVING SEAL POSITIONING MEANS
[54] SYSTEME DE TRAITEMENT DE PATE A PAPIER FAISANT INTERVENIR UN MECANISME DE POSITIONNEMENT DE JOINT
[72] MATTSSON, STEFAN, SE
[72] LUNDBERG, JOERGEN T., SE
[72] ANDERSSON, RICKARD, SE
[72] BYLANDER, JOHAN, SE
[72] HENRIKSSON, MAGNUS, SE
[73] METSO PAPER, INC., FI
[85] 2007-11-26
[86] 2006-05-22 (PCT/SE2006/050147)
[87] (WO2006/130097)
[30] SE (0501289-3) 2005-06-03

[11] **2,609,866**
[13] C

- [51] Int.Cl. C08F 290/04 (2006.01) A61L 27/16 (2006.01) C08F 220/18 (2006.01) G02B 1/04 (2006.01)
[25] EN
[54] OPHTHALMIC AND OTORHINOLARYNGOLOGICAL DEVICE MATERIALS
[54] MATERIAUX POUR DISPOSITIFS OPHTALMIQUES ET OTO-RHINO-LARYNGOLOGIQUES
[72] SCHLUETER, DOUGLAS C., US
[72] KARAKELLE, MUTLU, US
[73] ALCON, INC., CH
[85] 2007-11-27
[86] 2006-06-12 (PCT/US2006/022808)
[87] (WO2006/138213)
[30] US (60/690,000) 2005-06-13
-

[11] **2,610,021**
[13] C

- [51] Int.Cl. G01N 33/532 (2006.01)
[25] FR
[54] METHOD FOR LABELLING OR TREATING A BIOLOGICAL SAMPLE CONTAINING BIOLOGICAL MOLECULES OF INTEREST, IN PARTICULAR NUCLEIC ACIDS
[54] PROCEDE DE MARQUAGE OU DE TRAITEMENT D'UN ECHANTILLON BIOLOGIQUE CONTENANT DES MOLECULES BIOLOGIQUES D'INTERET, NOTAMMENT DES ACIDES NUCLEIQUES
[72] BERNAL-MENDEZ, ELOY, FR
[72] LAAYOUN, ALI, FR
[72] MENOU, LIONEL, FR
[73] BIOMERIEUX, FR
[85] 2007-11-27
[86] 2006-05-31 (PCT/FR2006/001228)
[87] (WO2006/129010)
[30] FR (0551452) 2005-06-01

[11] **2,612,318**
[13] C

- [51] Int.Cl. H04L 1/00 (2006.01)
[25] EN
[54] ROBUST RANK PREDICTION FOR A MIMO SYSTEM
[54] PREVISION ROBUSTE DES RANGS POUR UN SYSTEME MIMO
[72] SAMPATH, HEMANTH, US
[73] QUALCOMM INCORPORATED, US
[85] 2007-12-14
[86] 2006-06-13 (PCT/US2006/023095)
[87] (WO2006/138337)
[30] US (60/691,723) 2005-06-16
-

[11] **2,613,801**
[13] C

- [51] Int.Cl. B01D 45/16 (2006.01)
[25] EN
[54] SPIRAL GAS SEPARATOR
[54] SEPARATEUR DE GAZ EN SPIRALE
[72] OBREJANU, MARCEL, CA
[73] PREMIUM ARTIFICIAL LIFT SYSTEMS LTD., CA
[86] (2613801)
[87] (2613801)
[22] 2007-12-07
[30] US (11/906,310) 2007-10-01
-

[11] **2,614,706**
[13] C

- [51] Int.Cl. G01S 1/72 (2006.01)
[25] EN
[54] ULTRASONIC IMAGING IN WELLS OR TUBULARS
[54] IMAGERIE ULTRASONORE DANS DES PUITS OU DES TUBULAIRES
[72] MANDAL, BATAKRISHNA, US
[72] BONAVIDES, CLOVIS S., US
[73] HALLIBURTON ENERGY SERVICES, INC., US
[85] 2008-01-08
[86] 2006-07-17 (PCT/US2006/027629)
[87] (WO2007/015796)
[30] US (60/701,717) 2005-07-22
[30] US (11/457,731) 2006-07-14

Brevets canadiens délivrés
16 juillet 2013

[11] 2,615,563
[13] C

- [51] Int.Cl. A61K 31/23 (2006.01) A61L 2/16 (2006.01) A61P 31/04 (2006.01) A61P 31/10 (2006.01)
 - [25] EN
 - [54] COMPOSITIONS AND METHODS FOR CONTROLLING INFECTIONS
 - [54] COMPOSITIONS ET PROCEDES DE CONTROLE D'INFECTIONS
 - [72] SCHLIEVERT, PATRICK M., US
 - [72] PETERSON, MARNIE L., US
 - [73] REGENTS OF THE UNIVERSITY OF MINNESOTA, US
 - [85] 2008-01-15
 - [86] 2005-08-03 (PCT/US2005/027608)
 - [87] (WO2006/017594)
 - [30] US (60/598,240) 2004-08-03
-

[11] 2,615,635
[13] C

- [51] Int.Cl. A63B 31/08 (2006.01) A63B 31/11 (2006.01) B63H 1/36 (2006.01)
 - [25] EN
 - [54] HIGH EFFICIENCY HYDROFOIL AND SWIM FIN DESIGNS
 - [54] AILES HYDRODYNAMIQUES ET PALMES DE NATATION A HAUT RENDEMENT
 - [72] MCCARTHY, PETER THOMAS, US
 - [73] MCCARTHY, PETER THOMAS, US
 - [86] (2615635)
 - [87] (2615635)
 - [22] 1997-01-09
 - [62] 2,240,851
 - [30] US (08/583973) 1996-01-11
-

[11] 2,615,639
[13] C

- [51] Int.Cl. B32B 33/00 (2006.01) B01J 20/10 (2006.01) B32B 13/02 (2006.01) E04C 2/06 (2006.01)
 - [25] EN
 - [54] CONSTRUCTIONAL BOARD CAPABLE OF CAPTURING AND DECOMPOSING ALDEHYDE
 - [54] PANNEAU DE CONSTRUCTION PERMETTANT DE CAPTURER ET DE DECOMPOSER LES ALDEHYDES
 - [72] TONOMURA, HIROSHI, JP
 - [72] IMAI, TOSHI, JP
 - [73] NICHIHA CORPORATION, JP
 - [86] (2615639)
 - [87] (2615639)
 - [22] 2007-12-20
 - [30] JP (JP2007-024495) 2007-02-02
-

[11] 2,617,162
[13] C

- [51] Int.Cl. C02F 1/00 (2006.01) C02F 1/44 (2006.01) C02F 3/02 (2006.01)
 - [25] EN
 - [54] WASTEWATER FLOW EQUALIZATION SYSTEM AND METHOD
 - [54] SYSTEME ET METHODE D'EGLALISATION DE DEBIT D'EAUX USEES
 - [72] GRAVES, JAN D., US
 - [73] GRAVES, JAN D., US
 - [86] (2617162)
 - [87] (2617162)
 - [22] 2008-01-08
 - [30] US (11/698,141) 2007-01-26
-

[11] 2,618,912
[13] C

- [51] Int.Cl. H04W 88/06 (2009.01)
 - [25] EN
 - [54] METHODS AND SYSTEMS FOR CONFIGURING MULTI-MODE MOBILE STATIONS
 - [54] METHODES ET DISPOSITIFS DE CONFIGURATION DE STATIONS MOBILES MULTIMODES
 - [72] CORMIER, JEAN-PHILIPPE, CA
 - [72] PLESTID, TREVOR, CA
 - [72] WIRTANEN, JEFF, CA
 - [73] RESEARCH IN MOTION LIMITED, CA
 - [86] (2618912)
 - [87] (2618912)
 - [22] 2008-01-24
 - [30] EP (07101212.4) 2007-01-25
-

[11] 2,619,172
[13] C

- [51] Int.Cl. D04H 3/007 (2012.01) D04H 3/033 (2012.01) B32B 5/22 (2006.01) B32B 5/24 (2006.01) B32B 27/12 (2006.01) B32B 27/32 (2006.01) D04H 3/12 (2006.01)
 - [25] EN
 - [54] COMPOSITE MATERIALS INCLUDING HIGH MODULUS POLYOLEFIN FIBERS AND METHOD OF MAKING SAME
 - [54] MATERIAUX COMPOSITES COMPRENANT DES FIBRES POLYOLEFINES A MODULE ELEVE ET PROCEDE DE FABRICATION DE CEUX-CI
 - [72] MORIN, BRIAN G., US
 - [73] INNTEGRITY, LLC, US
 - [85] 2008-02-15
 - [86] 2006-08-03 (PCT/US2006/030557)
 - [87] (WO2007/021611)
 - [30] US (11/205,575) 2005-08-17
 - [30] US (11/205,661) 2005-08-17
 - [30] US (11/205,662) 2005-08-17
-

[11] 2,620,026
[13] C

- [51] Int.Cl. B01J 13/12 (2006.01) A61K 9/16 (2006.01) A61K 9/50 (2006.01) B01J 13/06 (2006.01) B01J 13/22 (2006.01)
- [25] EN
- [54] METHOD FOR PRODUCTION OF SINGLE- AND MULTI-LAYER MICROCAPSULES
- [54] PROCEDE PERMETTANT DE PRODUIRE DES MICROCAPSULES A UNE OU A PLUSIEURS COUCHES
- [72] KVITNITKSY, EMMA, IL
- [72] SHAPIRO, YURY, IL
- [72] PRIVALOV, OLGA, IL
- [72] OLENIK, IRENA, IL
- [72] POLISHER, IGOR, IL
- [73] TAGRA BIOTECHNOLOGIES LTD., IL
- [85] 2008-02-21
- [86] 2006-08-22 (PCT/IL2006/000977)
- [87] (WO2007/023495)
- [30] US (11/208,007) 2005-08-22

**Canadian Patents Issued
July 16, 2013**

[11] 2,620,270

[13] C

- [51] Int.Cl. D01F 9/12 (2006.01) A61N 1/05 (2006.01) G21F 1/10 (2006.01)
 - [25] EN
 - [54] NANOCOMPOSITES OF POLYMERS WITH DISPERSED NANOTUBES
 - [54] NANOCOMPOSITES DE POLYMERES AYANT DES NANOTUBES DISPERSÉS
 - [72] KRISHNAMOORTI, RAMANAN, US
 - [72] CHATTERJEE, TIRTHA, IN
 - [72] YUREKLI, KORAY, TR
 - [73] UNIVERSITY OF HOUSTON, US
 - [85] 2008-02-25
 - [86] 2006-08-24 (PCT/US2006/033061)
 - [87] (WO2007/025035)
 - [30] US (60/710,837) 2005-08-24
-

[11] 2,620,513

[13] C

- [51] Int.Cl. G01D 5/353 (2006.01) G01H 9/00 (2006.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR DIRECT DETECTION OF SIGNALS FROM A DIFFERENTIAL DELAY HETERODYNE INTERFEROMETRIC SYSTEM
- [54] PROCEDE ET APPAREIL DE DETECTION DIRECTE DE SIGNAUX PROVENANT D'UN SYSTEME INTERFEROMETRIQUE D'HETERODYNE A RETARD DIFFERENTIEL
- [72] HALL, DAVID B., US
- [73] NORTHROP GRUMMAN GUIDANCE AND ELECTRONICS COMPANY, INC., US
- [85] 2008-02-15
- [86] 2005-09-14 (PCT/US2005/032635)
- [87] (WO2007/021287)
- [30] US (11/206,333) 2005-08-17

[11] 2,621,602

[13] C

- [51] Int.Cl. A22C 17/00 (2006.01)
 - [25] EN
 - [54] MEAT FABRICATION SYSTEM AND METHOD
 - [54] SYSTEME ET PROCEDE DE PREPARATION DE VIANDE
 - [72] MCKENNA, DAVID, US
 - [72] MOORE, DAN, US
 - [72] BOLTE, TOM, US
 - [73] CARGILL, INCORPORATED, US
 - [85] 2008-03-07
 - [86] 2006-09-29 (PCT/US2006/038645)
 - [87] (WO2007/041590)
 - [30] US (60/722,144) 2005-09-30
-

[11] 2,621,746

[13] C

- [51] Int.Cl. B67D 7/74 (2010.01)
 - [25] EN
 - [54] MULTIPLE FLOW CIRCUITS FOR A BEVERAGE DISPENSER
 - [54] CIRCUITS A ECOULEMENTS MULTIPLES POUR DISTRIBUTEUR DE BOISSONS
 - [72] EDWARDS, WILLIAM A., US
 - [72] GREWAL, RANDEEP S., US
 - [73] LANCER PARTNERSHIP, LTD., US
 - [85] 2008-03-07
 - [86] 2006-02-13 (PCT/US2006/035447)
 - [87] (WO2007/035325)
 - [30] US (11/227,791) 2005-09-15
-

[11] 2,624,293

[13] C

- [51] Int.Cl. H04N 5/50 (2006.01)
- [25] EN
- [54] FAST SWITCHING BETWEEN TIME DIVISION MULTIPLEXED (TDM) CHANNELS
- [54] METHODE DE COMMUTATION RAPIDE ENTRE DES CANAUX DE MULTIPLEXAGE PAR REPARTITION DANS LE TEMPS
- [72] YOUSEF, NABIL, US
- [73] NEWPORT MEDIA, INC., US
- [85] 2008-03-31
- [86] 2006-11-13 (PCT/US2006/060829)
- [87] (WO2007/081604)
- [30] US (11/303,398) 2005-12-16

[11] 2,624,315

[13] C

- [51] Int.Cl. B63B 21/50 (2006.01) B63B 22/02 (2006.01)
 - [25] EN
 - [54] IMPROVED DISCONNECTABLE BUOYANT TURRET MOORING SYSTEM
 - [54] SYSTEME D'AMARRAGE A TOURELLE FLOTTANT LARGABLE AMELIORE
 - [72] BRAUD, JEAN, FR
 - [72] VEDEL, STEIN, FR
 - [73] SINGLE BUOY MOORINGS INC., CH
 - [85] 2008-04-01
 - [86] 2006-10-17 (PCT/EP2006/067521)
 - [87] (WO2007/045662)
 - [30] EP (05109655.0) 2005-10-17
-

[11] 2,625,863

[13] C

- [51] Int.Cl. A01N 47/24 (2006.01) A01N 25/00 (2006.01)
 - [25] EN
 - [54] METHOD OF INDUCING RESISTANCE TO HARMFUL FUNGI
 - [54] PROCEDE D'INDUCTION DE RESISTANCE A DES CHAMPIGNONS NUISIBLES
 - [72] WATERHOUSE, STEVE, GB
 - [72] STIERL, REINHARD, DE
 - [72] STAMMLER, GERD, DE
 - [73] BASF SE, DE
 - [85] 2008-04-14
 - [86] 2006-10-17 (PCT/EP2006/067480)
 - [87] (WO2007/048735)
 - [30] DE (102005052095.2) 2005-10-28
 - [30] EP (06118106.1) 2006-07-28
-

[11] 2,626,735

[13] C

- [51] Int.Cl. A23K 1/175 (2006.01) A61K 33/06 (2006.01)
- [25] EN
- [54] METHODS AND COMPOSITIONS FOR IMPROVING STOOL QUALITY
- [54] PROCEDES ET COMPOSITIONS AMELIORANT LA QUALITE DES SELLES
- [72] YAMKA, RYAN MICHAEL, US
- [72] KATS, LAUREN JAY, US
- [73] HILL'S PET NUTRITION, INC., US
- [85] 2008-04-21
- [86] 2006-11-03 (PCT/US2006/060520)
- [87] (WO2007/056686)
- [30] US (60/733,905) 2005-11-04

Brevets canadiens délivrés
16 juillet 2013

[11] **2,626,963**
[13] C

- [51] Int.Cl. A61H 23/04 (2006.01) A61F 5/34 (2006.01)
 - [25] EN
 - [54] **COMPRESSION DEVICE WITH S-SHAPED BLADDER**
 - [54] **COMPRESSE AVEC VESSIE EN S**
 - [72] BROWN, JENNIE, US
 - [73] TYCO HEALTHCARE GROUP LP, US
 - [86] (2626963)
 - [87] (2626963)
 - [22] 2008-03-26
 - [30] US (11/733,084) 2007-04-09
-

[11] **2,627,906**
[13] C

- [51] Int.Cl. G01D 5/347 (2006.01) H01L 27/30 (2006.01)
 - [25] EN
 - [54] **OPTOELECTRIC ANGLE-MEASURING DEVICE**
 - [54] **DISPOSITIF OPTOELECTRIQUE DE MESURE D'ANGLE**
 - [72] AEBISCHER, BEAT, CH
 - [72] LIPPUNER, HEINZ, CH
 - [72] BRAUNECKER, BERNHARD, CH
 - [73] LEICA GEOSYSTEMS AG, CH
 - [85] 2008-04-30
 - [86] 2006-10-28 (PCT/EP2006/010398)
 - [87] (WO2007/051575)
 - [30] EP (05110357.0) 2005-11-04
-

[11] **2,628,657**
[13] C

- [51] Int.Cl. G01S 17/46 (2006.01) G01S 5/16 (2006.01) G01S 17/48 (2006.01)
- [25] EN
- [54] **LANDMARK NAVIGATION FOR VEHICLES USING BLINKING OPTICAL BEACONS**
- [54] **NAVIGATION PAR POINTS DE REPÈRE POUR VÉHICULES FAISANT APPEL À DES BALISES CLIGNOTANTES**
- [72] FARWELL, MARK LALON, US
- [73] EXELIS INC., US
- [86] (2628657)
- [87] (2628657)
- [22] 2008-04-08
- [30] US (11/736,042) 2007-04-17

[11] **2,628,735**
[13] C

- [51] Int.Cl. G06Q 99/00 (2006.01)
 - [25] EN
 - [54] **STACKED PRODUCT ARRAY WITH ENHANCED VISIBILITY AND RECOGNITION**
 - [54] **ENSEMBLE DE PRODUITS EMPILÉS A VISIBILITÉ ET RECONNAISSANCE AMÉLIORÉES**
 - [72] PICZON, RHINN PAUL LUCERO, PH
 - [73] THE PROCTER & GAMBLE COMPANY, US
 - [85] 2008-05-06
 - [86] 2006-12-14 (PCT/IB2006/054857)
 - [87] (WO2007/074412)
 - [30] US (60/754,064) 2005-12-27
 - [30] US (60/754,144) 2005-12-27
 - [30] US (60/845,569) 2006-09-19
-

[11] **2,630,083**
[13] C

- [51] Int.Cl. H04W 4/00 (2009.01) H04W 88/02 (2009.01) G06F 12/16 (2006.01)
- [25] EN
- [54] **USER INTERFACE INDICATOR FOR MOBILE DEVICE BACKUP STATUS**
- [54] **INDICATEUR D'INTERFACE UTILISATEUR POUR ETAT DE SAUVEGARDE D'APPAREIL MOBILE**
- [72] STOCKLEIN, CARL J., US
- [72] OTHMER, KONSTANTIN, US
- [72] RUF, MICHAEL P., US
- [73] CORE MOBILITY, INC., US
- [86] (2630083)
- [87] (2630083)
- [22] 2008-04-28
- [30] US (11/741,558) 2007-04-27

[11] **2,631,011**
[13] C

- [51] Int.Cl. E04D 13/064 (2006.01)
 - [25] EN
 - [54] **LOW-PROFILE MITER APPARATUS AND SYSTEM**
 - [54] **APPAREIL ET SYSTÈME A ONGLETS A FAIBLE ENCOMBREMENT**
 - [72] BAILEY, LANCE D., US
 - [72] BAILEY, RANDALL R., US
 - [72] BECK, BRIAN M., US
 - [72] HERDRICH, DAVID R., US
 - [73] GP INDUSTRIES, LLC, US
 - [86] (2631011)
 - [87] (2631011)
 - [22] 2008-05-09
 - [30] US (60/917,039) 2007-05-09
 - [30] US (12/116,612) 2008-05-07
-

[11] **2,631,335**
[13] C

- [51] Int.Cl. A61K 47/48 (2006.01) C08G 65/333 (2006.01)
- [25] EN
- [54] **FOUR BRANCHED DENDRIMER-PEG FOR CONJUGATION TO PROTEINS AND PEPTIDES**
- [54] **STRUCTURE POLYMÈRE SEMBLABLE A UN DENDRIMÈRE POUR L'OBTENTION DE CONJUGUES A INTÉRÊT PHARMACEUTIQUE**
- [72] RAMON HERNANDEZ, JOSE ANGEL, CU
- [72] CASTRO ODIO, FIDEL RAUL, CU
- [72] SAEZ MARTINEZ, VIVIAN MARIA, CU
- [72] PAEZ MEIRELES, ROLANDO, CU
- [72] FERNANDEZ SANCHEZ, EDUARDO, CU
- [73] CENTRO DE INGENIERIA GENETICA Y BIOTECNOLOGIA, CU
- [85] 2008-05-28
- [86] 2006-11-20 (PCT/CU2006/000014)
- [87] (WO2007/062610)
- [30] CU (2005-0241) 2005-11-30

Canadian Patents Issued
July 16, 2013

[11] **2,631,600**
[13] C

[51] Int.Cl. G02F 1/167 (2006.01) G09F 9/37 (2006.01)
[25] EN
[54] METHOD FOR FORMING AN ELECTRONIC PAPER DISPLAY
[54] METHODE DE FORMAGE D'UN DISPOSITIF D'AFFICHAGE DE PAPIER ELECTRONIQUE
[72] LIN, PINYEN, US
[72] PAN, DAVID H., US
[72] CHOPRA, NAVEEN, CA
[72] KAZMAIER, PETER M., CA
[73] XEROX CORPORATION, US
[86] (2631600)
[87] (2631600)
[22] 2008-05-20
[30] US (11/753,972) 2007-05-25

[11] **2,631,715**
[13] C

[51] Int.Cl. C12N 9/00 (2006.01)
[25] EN
[54] METHOD FOR ACTIVATING PRETHROMBIN-1
[54] PROCEDE POUR ACTIVER LA PRETHROMBINE-1
[72] MALLET, ROBERT W., US
[72] STENLAND, CHRISTOPHER J., US
[72] BOONE, JONATHON C., US
[72] FORSTROM, JOHN W., US
[72] DE JONGH, KAREN S., US
[73] ZYMOGENETICS, INC., US
[85] 2008-05-30
[86] 2006-12-21 (PCT/US2006/049076)
[87] (WO2007/076033)
[30] US (60/753,914) 2005-12-22

[11] **2,631,983**
[13] C

[51] Int.Cl. H01R 13/518 (2006.01)
[25] EN
[54] VOICE/DATA ADAPTER KIT WITH USB CONNECTORS
[54] TROUSSE D'ADAPTATEURS DE COUPLEUR TELEPHONIQUE ET/OU DE DONNEES, ET CONNECTEURS USB
[72] BYRNE, NORMAN R., US
[73] BYRNE, NORMAN R., US
[86] (2631983)
[87] (2631983)
[22] 2008-05-22
[30] US (11/760,921) 2007-06-11

[11] **2,632,006**
[13] C

[51] Int.Cl. H03L 7/093 (2006.01) H03H 11/40 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR CAPACITANCE MULTIPLICATION WITHIN A PHASE LOCKED LOOP
[54] PROCEDE ET APPAREIL DE MULTIPLICATION DE CAPACITANCE AU SEIN D'UNE BOUCLE A VERROUILLAGE DE PHASE
[72] ROBINSON, MOISES E., US
[72] HASSOUN, MARWAN M., US
[72] SWARTZLANDER, EARL E., JR., US
[73] XILINX, INC., US
[85] 2008-06-04
[86] 2006-12-05 (PCT/US2006/046423)
[87] (WO2007/070286)
[30] US (11/299,974) 2005-12-12

[11] **2,632,394**
[13] C

[51] Int.Cl. H04S 3/00 (2006.01) H04S 5/00 (2006.01)
[25] EN
[54] APPARATUS AND METHOD FOR SYNTHESIZING THREE OUTPUT CHANNELS USING TWO INPUT CHANNELS
[54] APPAREIL ET PROCEDE DESTINES A SYNTHEtISER TROIS CANAUX DE SORTIE AU MOYEN DE DEUX CANAUX D'ENTREE
[72] HELLMUTH, OLIVER, DE
[72] HERRE, JUERGEN, DE
[72] POPP, HARALD, DE
[72] WALTER, ANDREAS, DE
[73] FRAUNHOFER-GESELLSCHAFT ZUR FOERDERUNG DER ANGEWANDTEN FORSCHUNG E.V., DE
[85] 2008-06-05
[86] 2005-12-20 (PCT/EP2005/013738)
[87] (WO2007/071270)

[11] **2,632,592**
[13] C

[51] Int.Cl. C09D 11/02 (2006.01) B41F 17/00 (2006.01) C03B 19/00 (2006.01) C03C 17/36 (2006.01) H05K 3/12 (2006.01)
[25] EN
[54] CONDUCTIVE INK FORMULATIONS
[54] PREPARATIONS D'ENCRE CONDUCTRICES
[72] KRIHA, JAMES A., US
[72] HOWELLS, SCOTT D., US
[73] BEMIS COMPANY, INC., US
[86] (2632592)
[87] (2632592)
[22] 2008-05-29
[30] US (12/128,145) 2008-05-28

[11] **2,633,090**
[13] C

[51] Int.Cl. B01J 4/00 (2006.01) B65G 33/00 (2006.01) C10B 53/07 (2006.01) C10G 1/10 (2006.01)
[25] EN
[54] CONVEYING AND LOCK SYSTEM
[54] SYSTEME DE TRANSPORT ET DE SAS
[72] NILL, EBERHARD, DE
[72] SCHMILLEN, ANTON, DE
[73] NILL-TECH GMBH, DE
[85] 2008-06-13
[86] 2006-11-23 (PCT/DE2006/002062)
[87] (WO2007/076744)
[30] DE (10 2005 059 856.0) 2005-12-15

[11] **2,635,080**
[13] C

[51] Int.Cl. F16K 5/20 (2006.01)
[25] EN
[54] FLOW CONTROL VALVE FOR FLUIDIZED MATERIAL
[54] VANNE REGULATRICE DE DEBIT POUR MATERIAU FLUIDISE
[72] KROEMMER, YVAN, LU
[72] CENSI, EMANUELE, LU
[73] PAUL WURTH S.A., LU
[85] 2008-06-25
[86] 2006-11-30 (PCT/EP2006/069093)
[87] (WO2007/080029)
[30] EP (06100240.8) 2006-01-11

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,636,302
[13] C

- [51] Int.Cl. C08G 63/66 (2006.01) C08G 63/88 (2006.01) C08J 5/18 (2006.01) C08K 3/32 (2006.01) C08K 5/521 (2006.01) C08L 67/04 (2006.01) C08L 101/16 (2006.01)
- [25] EN
- [54] POLYETHER-POLYLACTIC ACID COMPOSITION AND POLYLACTIC ACID-BASED FILM CONTAINING SAME
- [54] COMPOSITION DE POLYETHER ET D'ACIDE POLYLACTIQUE ET PELLICULE A BASE D'ACIDE POLYLACTIQUE CONTENANT LADITE COMPOSITION
- [72] NAKAMURA, HIROKADO, JP
- [72] MATSUMOTO, TAISEI, JP
- [72] KIMURA, MASAHIRO, JP
- [73] TORAY INDUSTRIES, INC., JP
- [85] 2008-07-04
- [86] 2007-02-14 (PCT/JP2007/052598)
- [87] (WO2007/094352)
- [30] JP (2006-038926) 2006-02-16
-

[11] 2,637,210
[13] C

- [51] Int.Cl. F16K 1/54 (2006.01) C21B 7/00 (2006.01) C21B 7/14 (2006.01) C21B 9/12 (2006.01) F16K 31/52 (2006.01)
- [25] EN
- [54] BLEEDER VALVE FOR PRESSURISED FURNACE
- [54] ROBINET DE PURGE POUR FOUR SOUS PRESSION
- [72] LONARDI, EMILE, LU
- [72] HAUSERMER, LIONEL, LU
- [72] FRANZISKUS, LUTWIN, DE
- [73] PAUL WURTH S.A., LU
- [85] 2008-07-15
- [86] 2007-01-26 (PCT/EP2007/050795)
- [87] (WO2007/090747)
- [30] EP (06101482.5) 2006-02-09
-

[11] 2,638,120
[13] C

- [51] Int.Cl. C10C 3/00 (2006.01) B01D 21/02 (2006.01) B01D 21/26 (2006.01) C10G 1/04 (2006.01)
- [25] EN
- [54] METHOD FOR TREATING BITUMEN FROTH WITH HIGH BITUMEN RECOVERY AND DUAL QUALITY BITUMEN PRODUCTION
- [54] METHODE DE TRAITEMENT DE MOUSSE DE BITUME AVEC RECUPERATION A EFFICACITE ELEVEE DE BITUME ET PRODUCTION DE BITUME DE DOUBLE QUALITE
- [72] MORAN, KEVIN, CA
- [72] CYMERMANN, GEORGE, CA
- [72] TRAN, TOM, CA
- [73] SYNCRUE CANADA LTD., CA
- [86] (2638120)
- [87] (2638120)
- [22] 2008-07-21
-

[11] 2,638,152
[13] C

- [51] Int.Cl. C08B 1/00 (2006.01) D21B 1/02 (2006.01) C12P 7/10 (2006.01) C12P 19/02 (2006.01) C13K 1/02 (2006.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR TREATING A CELLULOSIC FEEDSTOCK
- [54] METHODE ET APPAREIL PERMETTANT LE TRAITEMENT D'UNE CHARGE D'ALIMENTATION CELLULOIQUE
- [72] BURKE, MURRAY J., CA
- [72] HILLIER, SUNALIE N., CA
- [73] MASCOMA CANADA INC., CA
- [86] (2638152)
- [87] (2638152)
- [22] 2008-07-24
-

[11] 2,639,076
[13] C

- [51] Int.Cl. A63B 71/08 (2006.01) A41D 13/05 (2006.01) A42B 3/06 (2006.01) A63B 71/10 (2006.01)
- [25] EN
- [54] COMBINED HEAD AND NECK PROTECTOR
- [54] PROTEGE-TETE ET PROTEGE-COU COMBINES
- [72] NEWMAN, JAMES, CA
- [73] NEWMAN, JAMES, CA
- [86] (2639076)
- [87] (2639076)
- [22] 2008-08-15
- [30] US (60/935,504) 2007-08-16
-

[11] 2,639,973
[13] C

- [51] Int.Cl. B62M 1/16 (2006.01) B62D 1/16 (2006.01) B62K 21/00 (2006.01)
- [25] EN
- [54] A STEERING MECHANISM FOR A PUSH AND PULL VEHICLE
- [54] MECANISME DE DIRECTION POUR VEHICULE A POUSSER ET TIRER
- [72] LEE, ROCKY J., US
- [73] LEE, ROCKY J., US
- [86] (2639973)
- [87] (2639973)
- [22] 2008-10-07
- [30] US (60/979,814) 2007-10-13
-

[11] 2,640,032
[13] C

- [51] Int.Cl. G06F 3/0481 (2013.01) G06F 17/30 (2006.01)
- [25] EN
- [54] PROVIDING A DYNAMIC USER INTERFACE FOR A DENSE THREE-DIMENSIONAL SCENE
- [54] CREATION D'UNE INTERFACE UTILISATEUR DYNAMIQUE POUR UNE SCENE TRIDIMENSIONNELLE DENSE
- [72] BORCHARDT, JONATHAN M., US
- [72] WALTER, EDWARD L., US
- [73] FTI TECHNOLOGY LLC, US
- [85] 2008-07-23
- [86] 2007-01-26 (PCT/US2007/002178)
- [87] (WO2007/089588)
- [30] US (11/341,180) 2006-01-27

Canadian Patents Issued
July 16, 2013

[11] **2,640,256**
[13] C

- [51] Int.Cl. B41F 33/00 (2006.01) B41F 33/16 (2006.01)
- [25] EN
- [54] WEB-FED PRINTING PRESS
- [54] PRESSE A IMPRIMER A BOBINES
- [72] NAGELE, RUDOLF, DE
- [72] SCHULMEISTER, PETER, DE
- [73] MANROLAND AG, DE
- [86] (2640256)
- [87] (2640256)
- [22] 2008-10-02
- [30] DE (10 2007 047 180.9) 2007-10-02

[11] **2,641,830**
[13] C

- [51] Int.Cl. A61K 38/38 (2006.01) A61K 9/08 (2006.01) A61P 25/00 (2006.01)
- [25] EN
- [54] USE OF THERAPEUTIC HUMAN ALBUMIN FOR THE PREPARATION OF A DRUG FOR THE TREATMENT OF PATIENTS SUFFERING FROM COGNITIVE DISORDERS
- [54] UTILISATION DE L'ALBUMINE HUMAINE THERAPEUTIQUE POUR LA PREPARATION D'UN MEDICAMENT POUR LE TRAITEMENT DE PATIENTS SOUFFRANT DE TROUBLES COGNITIFS
- [72] GRIFOLS ROURA, VICTOR, ES
- [73] GRIFOLS, S.A., ES
- [86] (2641830)
- [87] (2641830)
- [22] 2008-10-24
- [30] ES (200702831) 2007-10-26

[11] **2,642,426**
[13] C

- [51] Int.Cl. H04B 10/69 (2013.01) H04L 12/66 (2006.01)
- [25] EN
- [54] FIBER-TO-THE-HOME (FTTH) OPTICAL RECEIVER WITH DISTRIBUTED GAIN CONTROL
- [54] RECEPTEUR OPTIQUE FIBER-TO-THE-HOME (FTTH) AVEC COMMANDE DE GAIN DISTRIBUÉE
- [72] RIGGSBY, ROBERT R., US
- [73] SCIENTIFIC-ATLANTA, LLC, US
- [85] 2008-08-14
- [86] 2007-02-15 (PCT/US2007/062167)
- [87] (WO2007/100983)
- [30] US (11/276,119) 2006-02-15

[11] **2,642,547**
[13] C

- [51] Int.Cl. G01V 3/00 (2006.01)
- [25] EN
- [54] SIMULTANEOUS RELAXATION TIME INVERSION
- [54] INVERSION SIMULTANEE DE TEMPS DE RELAXATION
- [72] FRANSSON, CARL-MAGNUS, US
- [72] CHERRY, RONALD E., US
- [73] HALLIBURTON ENERGY SERVICES, INC., US
- [85] 2008-08-14
- [86] 2007-01-18 (PCT/US2007/001416)
- [87] (WO2008/088335)

[11] **2,642,864**
[13] C

- [51] Int.Cl. C12N 1/20 (2006.01) A23C 9/123 (2006.01)
- [25] EN
- [54] LACTIC ACID BACTERIA PROVIDING IMPROVED TEXTURE OF FERMENTED DAIRY PRODUCTS
- [54] BACTERIES DE L'ACIDE LACTIQUE CONFERANT A DES PRODUITS LAITIERS FERMENTES UNE MEILLEURE TEXTURE
- [72] JANZEN, THOMAS, DK
- [72] JENSEN, NIELS BANG SIEMSEN, DK
- [73] CHR. HANSEN A/S, DK
- [85] 2008-08-19
- [86] 2007-02-20 (PCT/DK2007/050023)
- [87] (WO2007/095958)
- [30] EP (06110394.1) 2006-02-24

[11] **2,643,830**
[13] C

- [51] Int.Cl. B28D 1/04 (2006.01) B23D 61/18 (2006.01)
- [25] EN
- [54] STONE SAW BLADE
- [54] LAME DE SCIE A PIERRE
- [72] KULLMANN, JOERG H., DE
- [72] KWANKA, WERNER, DE
- [73] WIKUS SAEGENFABRIK WILHELM H. KULLMANN GMBH & CO. KG, DE
- [86] (2643830)
- [87] (2643830)
- [22] 2008-11-13
- [30] DE (DE 10 2007 054 601.9) 2007-11-15

[11] **2,644,605**
[13] C

- [51] Int.Cl. H04N 7/26 (2006.01) H04N 7/50 (2006.01)
- [25] EN
- [54] VIDEO PROCESSING WITH SCALABILITY
- [54] TRAITEMENT VIDEO AVEC SCALABILITE
- [72] CHEN, PEISONG, US
- [72] TIAN, TAO, US
- [72] SHI, FANG, US
- [72] RAVEENDRAN, VIJAYALAKSHMI R., US
- [73] QUALCOMM INCORPORATED, US
- [85] 2008-09-02
- [86] 2007-03-29 (PCT/US2007/065550)
- [87] (WO2007/115129)
- [30] US (60/787,310) 2006-03-29
- [30] US (60/789,320) 2006-04-04
- [30] US (60/833,445) 2006-07-25
- [30] US (11/562,360) 2006-11-21

[11] **2,644,841**
[13] C

- [51] Int.Cl. A61K 31/506 (2006.01) A61K 31/4709 (2006.01) A61K 31/519 (2006.01) A61P 35/02 (2006.01)
- [25] EN
- [54] USE OF C-SRC INHIBITORS IN COMBINATION WITH A PYRIMIDYLAMINOBENZAMIDE COMPOUND FOR THE TREATMENT OF LEUKEMIA
- [54] UTILISATION D'INHIBITEURS DE C-SRC EN COMBINAISON AVEC UN COMPOSE PYRIMIDYLAMINOBENZAMIDE POUR TRAITER LA LEUCEMIE
- [72] MANLEY, PAUL W., CH
- [73] NOVARTIS AG, CH
- [85] 2008-09-03
- [86] 2007-04-05 (PCT/EP2007/053399)
- [87] (WO2007/116025)
- [30] US (60/790,437) 2006-04-07

Brevets canadiens délivrés
16 juillet 2013

[11] 2,644,959

[13] C

- [51] Int.Cl. A01D 45/02 (2006.01) A01D 41/00 (2006.01) A01F 12/44 (2006.01)
[25] EN
[54] SEPARATING COBS FROM GRAIN IN A CORN HARVESTER
[54] SEPARATION DES RAFLES DE MAIS DES GRAINS DANS UNE RAMASSEUSE-EGRENEUSE
[72] REDEKOP, LEO, CA
[72] MAYERLE, DEAN, CA
[73] REDEKOP ENTERPRISES INC., CA
[86] (2644959)
[87] (2644959)
[22] 2008-11-24
[30] US (60/989,859) 2007-11-23
-

[11] 2,645,362

[13] C

- [51] Int.Cl. C07D 223/12 (2006.01)
[25] EN
[54] SYNTHESIS OF ACYLAminoALKENYLENE AMIDES USEFUL AS SUBSTANCE P ANTAGONISTS
[54] SYNTHESE D'ACYLAminoALCENYLENE-AMIDES POUVANT ETRE EMPLOYES EN TANT QU'ANTAGONISTES DE LA SUBSTANCE P
[72] PORTMANN, ROBERT, CH
[73] NOVARTIS AG, CH
[85] 2008-09-10
[86] 2007-04-11 (PCT/EP2007/003213)
[87] (WO2007/118651)
[30] GB (0607532.9) 2006-04-13
[30] GB (0610244.6) 2006-05-23
-

[11] 2,645,373

[13] C

- [51] Int.Cl. A61M 25/00 (2006.01)
[25] EN
[54] CATHETER INCLUDING ARCUATE TRANSITION REGION
[54] CATHETER COMPRENANT UNE REGION DE TRANSITION ARQUEE
[72] MOEHLE, RYAN T., US
[72] PATTERSON, RYAN C., US
[72] BRIGHT, JEFFREY D., US
[72] HIBDON, DWIGHT, US
[72] ZAWACKI, JOHN A., US
[73] C.R. BARD, INC., US
[85] 2008-09-10
[86] 2007-04-02 (PCT/US2007/008148)
[87] (WO2007/120505)
[30] US (60/744,094) 2006-03-31
-

[11] 2,645,948

[13] C

- [51] Int.Cl. E21B 43/12 (2006.01) E21B 23/00 (2006.01) E21B 33/03 (2006.01)
[25] EN
[54] HIGH VELOCITY STRING FOR WELL PUMP AND METHOD FOR PRODUCING WELL FLUID
[54] TRAIN DE TIGES A GRANDE VITESSE POUR POMPE DE PUITS ET METHODE DE PRODUCTION DE FLUIDE EN SORTIE DE PUITS
[72] OLSON, DAVID L., US
[72] PRATHER, JOSH T., US
[72] DILLON, DAVID B., US
[72] WATSON, RAY A., US
[73] BAKER HUGHES INCORPORATED, US
[86] (2645948)
[87] (2645948)
[22] 2008-12-05
[30] US (60/992,588) 2007-12-05
-

[11] 2,646,455

[13] C

- [51] Int.Cl. F04C 5/00 (2006.01)
[25] EN
[54] A ROTARY PUMP
[54] POMPE ROTATIVE
[72] ORBAN, JACQUES, RU
[73] SCHLUMBERGER CANADA LIMITED, CA
[85] 2008-09-12
[86] 2007-03-16 (PCT/RU2007/000132)
[87] (WO2007/108721)
[30] RU (2006108511) 2006-03-17
-

[11] 2,647,582

[13] C

- [51] Int.Cl. G01S 1/00 (2006.01)
[25] EN
[54] GENERALIZED HIGH PERFORMANCE NAVIGATION SYSTEM
[54] SYSTEME DE NAVIGATION A HAUTE PERFORMANCE GENERALISEE
[72] COHEN, CLARK E., US
[72] WHELAN, DAVID A., US
[72] BRUMLEY, ROBERT W., US
[72] FERRELL, BARTON G., US
[72] GUTT, GREGORY M., US
[73] THE BOEING COMPANY, US
[85] 2008-09-25
[86] 2007-05-17 (PCT/US2007/011963)
[87] (WO2008/105778)
[30] US (60/801,764) 2006-05-18
[30] US (11/749,627) 2007-05-16
[30] US (11/749,652) 2007-05-16
[30] US (11/749,597) 2007-05-16
[30] US (11/749,667) 2007-05-16
-

[11] 2,648,628

[13] C

- [51] Int.Cl. B65D 81/34 (2006.01)
[25] EN
[54] MICROWAVE ENERGY INTERACTIVE FOOD PACKAGE
[54] EMBALLAGE POUR PRODUIT ALIMENTAIRE REAGISSANT A L'ENERGIE MICRO-ONDE
[72] COLE, LORIN R., US
[72] KEEFE, DANIEL J., US
[72] LAI, LAURENCE M. C., CA
[72] LIU, BING, CA
[73] GRAPHIC PACKAGING INTERNATIONAL, INC., US
[85] 2008-10-06
[86] 2007-04-25 (PCT/US2007/009996)
[87] (WO2007/127235)
[30] US (60/795,325) 2006-04-27

Canadian Patents Issued
July 16, 2013

[11] 2,648,780
[13] C

- [51] Int.Cl. H04L 9/14 (2006.01) H04L 9/28 (2006.01) H04L 9/32 (2006.01)
 - [25] EN
 - [54] DYNAMIC DISTRIBUTED KEY SYSTEM AND METHOD FOR IDENTITY MANAGEMENT, AUTHENTICATION SERVERS, DATA SECURITY AND PREVENTING MAN-IN-THE-MIDDLE ATTACKS
 - [54] SYSTEME A CLE DISTRIBUEE DYNAMIQUE ET PROCEDE DE GESTION D'IDENTITE, D'AUTHENTIFICATION DE SERVEURS, DE SECURITE DE DONNEES ET DE PREVENTION D'ATTAQUES DE L'HOMME DU MILIEU
 - [72] BOREN, STEPHEN LAURENCE, CA
 - [72] BRISSON, ANDRE JACQUES, CA
 - [73] BOREN, STEPHEN LAURENCE, CA
 - [73] BRISSON, ANDRE JACQUES, CA
 - [85] 2008-10-21
 - [86] 2007-04-25 (PCT/CA2007/000700)
 - [87] (WO2007/121587)
 - [30] US (60/794,522) 2006-04-25
 - [30] US (60/803,930) 2006-06-05
-

[11] 2,649,319
[13] C

- [51] Int.Cl. A24F 47/00 (2006.01) A24F 13/08 (2006.01)
- [25] EN
- [54] CARBONACEOUS HEAT SOURCE COMPOSITION FOR NON-COMBUSTION TYPE SMOKING ARTICLE AND NON-COMBUSTION TYPE SMOKING ARTICLE
- [54] FORMULE DE SOURCE DE CHALEUR CARBONEE POUR ARTICLE NON COMBUSTIBLE DESTINE A ETRE FUME ET ARTICLE NON COMBUSTIBLE DESTINE A ETRE FUME
- [72] TAKEUCHI, MANABU, JP
- [72] KATAYAMA, KAZUHIKO, JP
- [72] KOIDE, AKIHIRO, JP
- [72] KOBAYASHI, MASAAKI, JP
- [73] JAPAN TOBACCO, INC., JP
- [85] 2008-10-08
- [86] 2007-04-04 (PCT/JP2007/057580)
- [87] (WO2007/119678)
- [30] JP (2006-108964) 2006-04-11

[11] 2,649,370
[13] C

- [51] Int.Cl. G01V 11/00 (2006.01)
 - [25] EN
 - [54] INTEGRATED EARTH FORMATION EVALUATION METHOD USING CONTROLLED SOURCE ELECTROMAGNETIC SURVEY DATA AND SEISMIC DATA
 - [54] PROCEDE D'EVALUATION INTEGREE DE FORMATIONS TERRESTRES UTILISANT DES DONNEES DE LEVE ELECTROMAGNETIQUE A SOURCE CONTROLEE ET DE DONNEES SISMIQUES
 - [72] STRACK, KURT M., US
 - [72] THOMSEN, LEON A., US
 - [72] REUTER, HORST, DE
 - [73] KJT ENTERPRISES, INC., US
 - [85] 2008-10-15
 - [86] 2007-04-08 (PCT/US2007/066202)
 - [87] (WO2007/127593)
 - [30] US (11/414,023) 2006-04-28
-

[11] 2,649,975
[13] C

- [51] Int.Cl. C10M 133/12 (2006.01) C07C 209/10 (2006.01) C10M 169/04 (2006.01)
- [25] EN
- [54] LUBRICATING COMPOSITIONS CONTAINING ASHLESS CATALYTIC ANTIOXIDANT ADDITIVES
- [54] COMPOSITIONS LUBRIFIANTES CONTENANT DES ADDITIFS ANTIOXYDANTS CATALYTIQUES SANS CENDRES
- [72] PATIL, ABHIMANYU O., US
- [72] HABEEB, JACOB JOSEPH, US
- [72] LANDIS, MICHAEL EUGENE, US
- [72] FRANCISCO, MANUEL A., US
- [72] VARMA-NAIR, MANIKA, US
- [73] EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, US
- [85] 2008-10-21
- [86] 2007-05-01 (PCT/US2007/010701)
- [87] (WO2007/133462)
- [30] US (60/798,942) 2006-05-09
- [30] US (11/732,326) 2007-04-03

[11] 2,650,056
[13] C

- [51] Int.Cl. A61K 47/12 (2006.01) A61K 39/00 (2006.01)
 - [25] EN
 - [54] NOVEL FORMULATIONS WHICH STABILIZE AND INHIBIT PRECIPITATION OF IMMUNOGENIC COMPOSITIONS
 - [54] NOUVELLES FORMULATIONS STABILISANT ET INHIBANT LA PRECIPITATION DE COMPOSITIONS IMMUNOGENES
 - [72] KHANDKE, LAKSHMI, US
 - [72] CHEN, YING, US
 - [72] HAN, HANYOUNG, US
 - [72] SEID, ROBERT CHANCEY JR., US
 - [72] JIN, ZHAOWEI, US
 - [72] LOOK, JEE LOON, US
 - [72] MALONE, RONALD, US
 - [72] YANG, XUDONG, US
 - [73] WYETH LLC, US
 - [85] 2008-10-21
 - [86] 2007-04-19 (PCT/US2007/066959)
 - [87] (WO2007/127665)
 - [30] US (60/795,261) 2006-04-26
-

[11] 2,650,209
[13] C

- [51] Int.Cl. H04W 52/04 (2009.01) H04W 52/24 (2009.01) H03K 5/08 (2006.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR ADAPTIVELY CONTROLLING SIGNALS
- [54] PROCEDE ET DISPOSITIF DE COMMANDE ADAPTATIVE DE SIGNAUX
- [72] MCCALLISTER, RONALD D., US
- [72] BROMBAUGH, ERIC M., US
- [73] CRESTCOM, INC., US
- [85] 2008-10-21
- [86] 2007-04-25 (PCT/US2007/067388)
- [87] (WO2007/127782)
- [30] US (11/417,477) 2006-04-27

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,650,627
[13] C

- [51] Int.Cl. C07D 401/04 (2006.01) A61K 31/454 (2006.01) A61P 3/00 (2006.01)
 [25] EN
 [54] PIERIDINYL SUBSTITUTED PYRROLIDINONES AS INHIBITORS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE 1
 [54] INHIBITEURS DE 11-BETA-HYDROXYSTEROIDE DESHYDROGENASE 1
 [72] YORK, JEREMY SCHULENBURG, US
 [72] WALLACE, OWEN BRENDAN, US
 [72] XU, YANPING, US
 [73] ELI LILLY AND COMPANY, US
 [85] 2008-10-28
 [86] 2007-04-27 (PCT/US2007/067597)
 [87] (WO2007/127901)
 [30] US (60/796,112) 2006-04-28
-

[11] 2,651,559
[13] C

- [51] Int.Cl. C07C 7/12 (2006.01) C07C 7/04 (2006.01) C07C 2/66 (2006.01) C07C 15/107 (2006.01)
 [25] EN
 [54] METHOD FOR PURIFYING ALKYL AROMATIC COMPOUNDS
 [54] PROCEDE DE PURIFICATION DE COMPOSES ALKYLAROMATIQUES
 [72] GONCALVES ALMEIDA, JOSE LUIS, ES
 [72] BERNA TEJERO, JOSE LUIS, ES
 [73] CEPSA QUIMICA, S.A., ES
 [85] 2008-11-06
 [86] 2006-05-08 (PCT/ES2006/000217)
 [87] (WO2007/128841)

[11] 2,651,560
[13] C

- [51] Int.Cl. C07C 15/02 (2006.01) B01J 29/04 (2006.01) C07C 2/66 (2006.01) C07C 5/22 (2006.01) C07C 6/12 (2006.01) C07C 15/107 (2006.01)
 [25] EN
 [54] CATALYTIC TRANSALKYLATION OF DIALKYL BENZENES
 [54] TRANSALKYLATION CATALYTIQUE DE DIALKYL BENZENES
 [72] GONCALVES ALMEIDA, JOSE LUIS, ES
 [72] BERNA TEJERO, JOSE LUIS, ES
 [73] CEPSA QUIMICA, S.A., ES
 [85] 2008-11-06
 [86] 2006-05-08 (PCT/ES2006/000218)
 [87] (WO2007/128842)
-

[11] 2,651,701
[13] C

- [51] Int.Cl. H04N 21/242 (2011.01) H04N 7/50 (2006.01)
 [25] EN
 [54] GENERATION OF VALID PROGRAM CLOCK REFERENCE TIME STAMPS FOR DUPLICATE TRANSPORT STREAM PACKETS
 [54] GENERATION D'HORODATAGES VALIDES D'HORLOGE DE REFERENCE DE PROGRAMME POUR PAQUETS DUPLIQUES DE FLUX DE TRANSPORT
 [72] WOODWARD, WILLIAM D., US
 [73] SCIENTIFIC-ATLANTA, INC., US
 [85] 2008-11-07
 [86] 2007-05-14 (PCT/US2007/068639)
 [87] (WO2007/137002)
 [30] US (11/419,414) 2006-05-19
-

[11] 2,651,712
[13] C

- [51] Int.Cl. H02G 3/04 (2006.01)
 [25] FR
 [54] SEPARATION AND/OR REINFORCEMENT DEVICE FOR A WIRE CABLE DUCT
 [54] DISPOSITIF DE SEPARATION ET/OU DE RENFORT POUR CHEMIN DE CABLES EN FILS
 [72] QUERTELET, STEPHANE, FR
 [72] DECIRY, JAMES, FR
 [73] I.C.M. GROUP, FR
 [85] 2008-11-10
 [86] 2007-05-10 (PCT/FR2007/000789)
 [87] (WO2007/135264)
 [30] FR (0604220) 2006-05-12

[11] 2,652,028
[13] C

- [51] Int.Cl. A61K 39/106 (2006.01) A61P 31/04 (2006.01) A61P 37/04 (2006.01)
 [25] EN
 [54] SECRETED CAMPYLOBACTER FLAGELLA COREGULATED PROTEINS AS IMMUNOGENS
 [54] PROTEINES COREGULEES SECRETEES PAR CAMPYLOBACTER FLAGELLA EN TANT QU'IMMUNOGENES
 [72] GUERRY-KOPECKO, PATRICIA, US
 [72] BAQAR, SHAHIDA, US
 [73] THE UNITED STATES OF AMERICA, AS REPRESENTED BY THE SECRETARY OF THE NAVY,
 [85] 2008-11-12
 [86] 2007-05-08 (PCT/US2007/011208)
 [87] (WO2008/111943)
 [30] US (60/800,099) 2006-05-12
-

[11] 2,652,112
[13] C

- [51] Int.Cl. A61M 25/10 (2013.01) A61B 18/02 (2006.01)
 [25] EN
 [54] METHOD AND APPARATUS FOR INFLATING AND DEFLATING BALLOON CATHETERS
 [54] PROCEDE ET DISPOSITIF PERMETTANT DE GONFLER ET DE DEGONFLER DES CATHETERS A BALLONNET
 [72] ABBOUD, MARWAN, CA
 [72] MAHROUCHE, RACHID, CA
 [72] MIHALIK, TERESA ANN, CA
 [72] HARMOUCHE, CHADI, CA
 [72] MONGER, ERIC, CA
 [73] MEDTRONIC CRYOCATH LP, CA
 [86] (2652112)
 [87] (2652112)
 [22] 2005-03-23
 [62] 2,555,441
 [30] US (10/806,995) 2004-03-23

**Canadian Patents Issued
July 16, 2013**

[11] 2,652,357

[13] C

- [51] Int.Cl. B65D 71/40 (2006.01)
 - [25] EN
 - [54] CONTAINER PACKAGE ASSEMBLY WITH TWO SUPPORT MEMBERS
 - [54] CONDITIONNEMENT POUR CONTENANTS MUNI DE DEUX ELEMENTS DE SUPPORT
 - [72] GESSLER, RICHARD J., US
 - [73] DELKOR SYSTEMS, INC., US
 - [86] (2652357)
 - [87] (2652357)
 - [22] 2009-02-04
 - [30] US (12 / 032951) 2008-02-18
-

[11] 2,652,788

[13] C

- [51] Int.Cl. H05B 6/80 (2006.01)
 - [25] EN
 - [54] DISPOSABLE MICROWAVE FOOD SHIELD
 - [54] DISPOSITIF JETABLE DE PROTECTION CONTRE LES ECLABOUESSURES POUR FOUR A MICRO-ONDES
 - [72] SHAW, PETER, US
 - [72] HELLMANN, MICHAEL, US
 - [73] SHAW, PETER, US
 - [73] HELLMANN, MICHAEL, US
 - [85] 2008-11-19
 - [86] 2006-05-19 (PCT/US2006/019881)
 - [87] (WO2006/127688)
 - [30] US (11/134,676) 2005-05-23
-

[11] 2,653,095

[13] C

- [51] Int.Cl. C40B 20/04 (2006.01) G06F 19/20 (2011.01) C12Q 1/68 (2006.01) C40B 30/04 (2006.01) G01N 33/53 (2006.01) G01N 33/58 (2006.01) C40B 70/00 (2006.01)
 - [25] EN
 - [54] SYSTEMS AND METHODS FOR ANALYZING NANOREPORTERS
 - [54] SYSTEME ET PROCEDES POUR ANALYSER DES NANOREPORTEURS
 - [72] HWANG, JENQ-NENG, US
 - [72] MITTON, JEFFREY D., US
 - [73] NANOSTRING TECHNOLOGIES, INC., US
 - [85] 2008-11-21
 - [86] 2007-05-21 (PCT/US2007/012130)
 - [87] (WO2007/139766)
 - [30] US (60/802,862) 2006-05-22
-

[11] 2,654,007

[13] C

- [51] Int.Cl. A61C 1/12 (2006.01)
 - [25] EN
 - [54] ANGLED HOSE CONNECTION FOR DENTAL HANDPIECE
 - [54] TUYAU DE CONNEXION COUDE POUR APPAREIL DENTAIRE
 - [72] PAPANEK, THOMAS, US
 - [72] NOVAK, GENE, US
 - [72] HEIL, DON, US
 - [72] BEANE, BRET, US
 - [73] DENTSPLY INTERNATIONAL INC., US
 - [85] 2008-12-01
 - [86] 2007-05-31 (PCT/US2007/012902)
 - [87] (WO2007/143071)
 - [30] US (60/803,674) 2006-06-01
-

[11] 2,654,669

[13] C

- [51] Int.Cl. G05D 23/13 (2006.01) E03C 1/04 (2006.01) F16K 11/00 (2006.01) F16K 11/078 (2006.01) F16K 31/70 (2006.01) G05D 11/16 (2006.01)
 - [25] EN
 - [54] CONSTANT TEMPERATURE AND BALANCED PRESSURE VALVE CORE WITH SINGLE HANDLE
 - [54] CORPS DE ROBINET A TEMPERATURE CONSTANTE ET PRESSION EQUILIBREE AVEC POIGNEE SIMPLE
 - [72] XIE, QINGJUN, CN
 - [73] SUPREMA (ZHUHAI J/V) THERMOSTATIC SANITARYWARE CO., LTD, CN
 - [86] (2654669)
 - [87] (2654669)
 - [22] 2009-02-18
 - [30] CN (200810220340.X) 2008-12-25
 - [30] CN (200810220339.7) 2008-12-25
-

[11] 2,654,854

[13] C

- [51] Int.Cl. A61C 7/00 (2006.01) G06T 19/20 (2011.01) A61C 7/08 (2006.01) A61C 9/00 (2006.01)
 - [25] EN
 - [54] METHOD AND APPARATUS FOR PRODUCING A DATA SET REPRESENTING A TOOTH ARRANGEMENT
 - [54] PROCEDE ET SYSTEME DE REPOSITIONNEMENT PROGRESSIF DES DENTS
 - [72] CHISHTI, MUHAMMAD, US
 - [72] LERIOS, APOSTOLOS, US
 - [72] FREY-BURGER, BRIAN, US
 - [72] WIRTH, KELSEY, US
 - [72] RIDGLEY, RICHARD, US
 - [73] ALIGN TECHNOLOGY, INC., US
 - [86] (2654854)
 - [87] (2654854)
 - [22] 1998-06-19
 - [62] 2,292,533
 - [30] US (60/050,342) 1997-06-20
 - [30] US (08/947,080) 1997-10-08
-

[11] 2,657,267

[13] C

- [51] Int.Cl. H04N 7/26 (2006.01)
- [25] EN
- [54] VIDEO CODING WITH FINE GRANULARITY SCALABILITY USING CYCLE-ALIGNED FRAGMENTS
- [54] CODAGE VIDEO PRESENTANT UNE ECHELONNABILITE A GRANULARITE FINE (FGS) FAISANT INTERVENIR DES FRAGMENTS ALIGNES PAR CYCLE
- [72] BAO, YILIANG, US
- [72] MALAYATH, NARENDRANATH, US
- [72] MANJUNATH, SHARATH, US
- [72] YE, YAN, US
- [73] QUALCOMM INCORPORATED, US
- [85] 2009-01-08
- [86] 2007-07-12 (PCT/US2007/073354)
- [87] (WO2008/008888)
- [30] US (60/830,891) 2006-07-13
- [30] US (60/866,999) 2006-11-22
- [30] US (60/917,542) 2007-05-11

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,657,969
[13] C

- [51] Int.Cl. A01K 3/00 (2006.01) A01K 15/04 (2006.01)
[25] EN
[54] ONE WAY GATE FOR ANIMALS
[54] BARRIERE UNIDIRECTIONNELLE POUR ANIMAUX
[72] KLEINSASSER, JONATHAN, CA
[73] CRYSTAL SPRING COLONY FARMS LTD., CA
[86] (2657969)
[87] (2657969)
[22] 2009-03-18
-

[11] 2,658,026
[13] C

- [51] Int.Cl. F16K 31/126 (2006.01) F16K 31/42 (2006.01) F23N 1/00 (2006.01)
[25] EN
[54] A DEVICE FOR CONTROLLING THE DELIVERY OF A COMBUSTIBLE GAS TO A BURNER APPARATUS
[54] DISPOSITIF DESTINE A COMMANDER LA DISTRIBUTION D'UN GAZ COMBUSTIBLE DANS UN APPAREIL DE BRULEUR
[72] PAVIN, FEDERICO, IT
[72] BENVENUTO, MICHELE, IT
[73] SIT LA PRECISA S.P.A., IT
[85] 2009-01-16
[86] 2006-07-28 (PCT/IT2006/000589)
[87] (WO2008/012849)
-

[11] 2,658,370
[13] C

- [51] Int.Cl. C21C 7/00 (2006.01) C21C 7/06 (2006.01)
[25] EN
[54] HIGH DIMENSIONAL CORED WIRES CONTAINING OXYGEN REMOVERS AND A PROCESS FOR MAKING THE SAME
[54] CABLES A AMES DE GRANDES DIMENSIONS CONTENANT DES ELIMINATEURS D'OXYGENE ET SON PROCESSUS DE FABRICATION
[72] NARAYAN, GODA SURYA, IN
[73] HERAEUS ELECTRO-NITE INTERNATIONAL N.V., BE
[73] NARAYAN, GODA SURYA, IN
[85] 2009-01-16
[86] 2007-07-17 (PCT/EP2007/006323)
[87] (WO2008/009414)
[30] IN (725/KOL/2006) 2006-07-20
[30] IN (725/KOL/2006) 2007-03-23
-

[11] 2,658,884
[13] C

- [51] Int.Cl. A61K 33/24 (2006.01) A61K 31/095 (2006.01) A61K 31/44 (2006.01) A61L 2/16 (2006.01) A61P 17/06 (2006.01) A61P 31/04 (2006.01) A61P 31/06 (2006.01) A61P 31/10 (2006.01) A61P 31/22 (2006.01)
[25] EN
[54] METAL/THIOL BIOCIDES
[54] BIOCIDES CONTENANT METAL/THIOL
[72] DOMENICO, PHILIP, US
[73] WINTHROP-UNIVERSITY HOSPITAL, US
[86] (2658884)
[87] (2658884)
[22] 1998-10-28
[62] 2,309,104
[30] US (08/960,031) 1997-10-28
-

[11] 2,659,219
[13] C

- [51] Int.Cl. F16L 11/08 (2006.01) B21C 5/00 (2006.01) B21C 37/06 (2006.01) F16L 9/16 (2006.01)
[25] EN
[54] METALLIC STRIP AND METHODS AND STRUCTURES INCORPORATING THE SAME
[54] BANDE METALLIQUE ET PROCEDES ET STRUCTURES INCORPORANT CELLE-CI
[72] STIKELEATHER, ALLAN, US
[73] STIKELEATHER, ALLAN, US
[85] 2009-01-27
[86] 2007-07-27 (PCT/US2007/074567)
[87] (WO2008/014441)
[30] US (60/820,563) 2006-07-27
[30] US (60/825,424) 2006-09-13
-

[11] 2,659,533
[13] C

- [51] Int.Cl. H02J 9/06 (2006.01) F21S 8/00 (2006.01) H05B 37/02 (2006.01)
[25] EN
[54] BACK-UP LIGHTING SYSTEM
[54] SYSTEME D'ECLAIRAGE DE SECOURS
[72] BUTLER, DOYLE SCOTT, US
[73] ABL IP HOLDING, LLC, US
[86] (2659533)
[87] (2659533)
[22] 2009-03-20
[30] US (61/039,969) 2008-03-27
-

[11] 2,660,263
[13] C

- [51] Int.Cl. G02F 1/39 (2006.01) H01S 3/10 (2006.01)
[25] EN
[54] WAVELENGTH-AGILE LASER TRANSMITTER USING OPTICAL PARAMETRIC OSCILLATOR
[54] EMETTEUR LASER AGILE EN LONGUEUR D'ONDE FAISANT APPEL A UN OSCILLATEUR OPTIQUE PARAMETRIQUE
[72] RICHTER, DALE A., MX
[73] EXELIS INC., US
[86] (2660263)
[87] (2660263)
[22] 2009-03-26
[30] US (12/055,385) 2008-03-26
-

[11] 2,660,317
[13] C

- [51] Int.Cl. A42B 1/24 (2006.01) A42B 3/04 (2006.01)
[25] EN
[54] HARD HAT OUTER SHELL HAVING CLEAR ACRYLIC CONSTRUCTION AND INTERNAL ILLUMINATION
[54] ENVELOPPE EXTERIEURE DE CASQUE DE SECURITE COMPRENANT UNE STRUCTURE EN ACRYLIQUE TRANSPARENT ET UN ECLAIRAGE INTERNE
[72] LOIZZO, LARRY J., US
[73] W.W. GRAINGER, INC., US
[85] 2009-02-06
[86] 2007-09-19 (PCT/US2007/020319)
[87] (WO2008/036324)
[30] US (60/845,629) 2006-09-19
-

[11] 2,660,463
[13] C

- [51] Int.Cl. C07K 16/24 (2006.01) A61K 39/395 (2006.01) A61P 37/00 (2006.01)
[25] EN
[54] ANTIBODIES TO IL-17A
[54] ANTICORPS DIRIGES CONTRE L'IL-17A
[72] PRESTA, LEONARD G., US
[72] BOWMAN, EDWARD P., US
[73] MERCK SHARP & DOHME CORP., US
[85] 2009-02-10
[86] 2007-08-09 (PCT/US2007/017679)
[87] (WO2008/021156)
[30] US (60/837,197) 2006-08-11

**Canadian Patents Issued
July 16, 2013**

[11] **2,660,634**
[13] C

- [51] Int.Cl. C07C 29/15 (2006.01) C07C 41/01 (2006.01)
 - [25] EN
 - [54] **METHOD FOR PRODUCING METHANOL, DIMETHYL ETHER, DERIVED SYNTHETIC HYDROCARBONS AND THEIR PRODUCTS FROM CARBON DIOXIDE AND WATER (MOISTURE) OF THE AIR AS SOLE SOURCE MATERIAL**
 - [54] **PROCEDE SERVANT A PRODUIRE DU METHANOL, DE L'ETHER DE DIMETHYLE, DES HYDROCARBURES SYNTHETIQUES DERIVES ET LEURS PRODUITS A PARTIR DU DIOXYDE DE CARBONE ET DE L'EAU (DE L'HUMIDITE) DE L'AIR EN TANT QUE SEULE MATIERE DE DEPART**
 - [72] OLAH, GEORGE A., US
 - [72] ANISZFELD, ROBERT, US
 - [73] UNIVERSITY OF SOUTHERN CALIFORNIA, US
 - [85] 2009-01-15
 - [86] 2007-07-27 (PCT/US2007/074601)
 - [87] (WO2008/021698)
 - [30] US (60/837,273) 2006-08-10
 - [30] US (11/780,171) 2007-07-19
-

[11] **2,660,774**
[13] C

- [51] Int.Cl. A23L 1/30 (2006.01) A23L 1/00 (2006.01)
 - [25] EN
 - [54] **FOOD PRODUCTS FORTIFIED WITH OMEGA-3 FATTY ACIDS AND PROCESSES FOR MAKING THE SAME**
 - [54] **PRODUITS ALIMENTAIRES FORTIFIES AVEC DES ACIDES GRAS OMEGA-3 ET LEURS PROCEDES DE FABRICATION**
 - [72] HOLDRIDGE, MARK, US
 - [72] BELLO, ANTHONY, US
 - [72] ENGLE, TERRY, US
 - [73] KELLOGG COMPANY, US
 - [85] 2009-02-13
 - [86] 2007-08-23 (PCT/US2007/076625)
 - [87] (WO2008/024903)
 - [30] US (60/823,317) 2006-08-23
-

[11] **2,661,301**
[13] C

- [51] Int.Cl. A61M 5/32 (2006.01) A61M 25/06 (2006.01)
 - [25] EN
 - [54] **PROTECTOR COVER ASSEMBLY**
 - [54] **ENSEMBLE COUVERCLE DE PROTECTION**
 - [72] BAID, RISHI, IN
 - [73] POLY MEDICURE LTD., IN
 - [85] 2009-02-20
 - [86] 2007-08-28 (PCT/IB2007/002472)
 - [87] (WO2008/026037)
 - [30] IN (1921/DEL/2006) 2006-08-28
-

[11] **2,661,559**
[13] C

- [51] Int.Cl. G06F 17/27 (2006.01) G06F 15/02 (2006.01)
 - [25] EN
 - [54] **METHOD FOR IDENTIFYING LANGUAGE OF TEXT IN A HANDHELD ELECTRONIC DEVICE AND A HANDHELD ELECTRONIC DEVICE INCORPORATING THE SAME**
 - [54] **PROCEDE D'IDENTIFICATION DU LANGAGE DE TEXTE DANS UN DISPOSITIF ELECTRONIQUE A TENUE MANUELLE ET DISPOSITIF ELECTRONIQUE A TENUE MANUELLE CORRESPONDANT**
 - [72] FUX, VADIM, CA
 - [72] KOLOMIETS, SERGEY, CA
 - [73] RESEARCH IN MOTION LIMITED, CA
 - [85] 2009-02-24
 - [86] 2006-09-01 (PCT/CA2006/001448)
 - [87] (WO2008/025123)
-

[11] **2,661,660**
[13] C

- [51] Int.Cl. A61B 5/00 (2006.01) G06T 7/00 (2006.01) A61F 2/10 (2006.01)
 - [25] EN
 - [54] **SYSTEM AND METHOD FOR COUNTING FOLLICULAR UNITS**
 - [54] **SISTÈME ET PROCEDE DE COMPTAGE D'UNITES FOLLICULAIRES**
 - [72] QURESHI, SHEHRZAD A., US
 - [72] BODDULURI, MOHAN, US
 - [73] RESTORATION ROBOTICS, INC., US
 - [85] 2009-02-24
 - [86] 2007-08-24 (PCT/US2007/076728)
 - [87] (WO2008/024955)
 - [30] US (11/467,283) 2006-08-25
-

[11] **2,662,418**
[13] C

- [51] Int.Cl. H04W 8/18 (2009.01) H04W 36/18 (2009.01) H04W 88/06 (2009.01) H04W 92/02 (2009.01)
 - [25] EN
 - [54] **METHOD AND APPARATUS FOR SYSTEM INTEROPERABILITY IN WIRELESS COMMUNICATIONS**
 - [54] **PROCEDE ET APPAREIL POUR UNE INTEROPERABILITE DE SYSTEMES DANS DES COMMUNICATIONS SANS FIL**
 - [72] AHMAVAARA, KALLE I., US
 - [73] QUALCOMM INCORPORATED, US
 - [85] 2009-03-04
 - [86] 2007-10-01 (PCT/US2007/080115)
 - [87] (WO2008/042869)
 - [30] US (60/848,216) 2006-09-29
 - [30] US (11/863,944) 2007-09-28
-

[11] **2,662,909**
[13] C

- [51] Int.Cl. A47G 9/04 (2006.01) A47C 21/00 (2006.01)
- [25] EN
- [54] **MATTRESS COVER WITH FIT ENHANCING COMPOSITE END PANELS**
- [54] **DRAP-HOUSSE DE MATELAS A PANS D'EXTREMITE COMPOSITES D'AMELIORATION D'AJUSTEMENT**
- [72] SEAGO, MICHAEL E., US
- [73] LOUISVILLE BEDDING COMPANY, INC., US
- [85] 2009-03-09
- [86] 2007-09-12 (PCT/US2007/019759)
- [87] (WO2008/042082)
- [30] US (11/537,843) 2006-10-02

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,663,654

[13] C

- [51] Int.Cl. B23C 5/22 (2006.01)
 - [25] EN
 - [54] CUTTING INSERT, TOOL HOLDER, AND RELATED METHOD
 - [54] INSERT DE COUPE, ETUI A OUTIL ET PROCEDE CORRESPONDANT
 - [72] DUFOUR, JEAN-LUC, US
 - [72] FANG, X. DANIEL, US
 - [72] WILLS, DAVID J., US
 - [72] FESTEAU, GILLES, FR
 - [72] HARTMAN, THOMAS B., US
 - [73] TDY INDUSTRIES, INC., US
 - [85] 2009-03-17
 - [86] 2007-12-07 (PCT/US2007/086717)
 - [87] (WO2008/088621)
 - [30] US (60/885,053) 2007-01-16
 - [30] US (11/743,803) 2007-05-03
-

[11] 2,663,949

[13] C

- [51] Int.Cl. A23L 1/30 (2006.01) A23C 9/152 (2006.01) A23L 1/00 (2006.01) A23L 1/05 (2006.01)
- [25] FR
- [54] STABLE HOMOGENEOUS EMULSIFIER-FREE SUSPENSION, PREPARATION METHOD AND USES IN FOOD COMPOSITIONS
- [54] SUSPENSION HOMOGENE STABLE DEPOURVUE D'EMULSIFIANT, SON PROCEDE DE PREPARATION ET SON UTILISATION DANS DES COMPOSITIONS ALIMENTAIRES
- [72] DOAT, STEPHANE, FR
- [72] WEILL, RICARDO, AR
- [73] COMPAGNIE GERVAIS DANONE, FR
- [86] (2663949)
- [87] (2663949)
- [22] 1999-03-04
- [62] 2,320,365
- [30] FR (98/02707) 1998-03-05

[11] 2,664,163

[13] C

- [51] Int.Cl. G10L 19/008 (2013.01) G10L 19/02 (2013.01) H04S 5/00 (2006.01)
- [25] EN
- [54] APPARATUS AND METHOD FOR GENERATING AN AMBIENT SIGNAL FROM AN AUDIO SIGNAL, APPARATUS AND METHOD FOR DERIVING A MULTI-CHANNEL AUDIO SIGNAL FROM AN AUDIO SIGNAL AND COMPUTER PROGRAM
- [54] APPAREIL ET PROCEDE POUR GENERER UN SIGNAL AMBIANT A PARTIR D'UN SIGNAL AUDIO, APPAREIL ET PROCEDE POUR DERIVER UN SIGNAL AUDIO MULTICANAL D'UN SIGNAL AUDIO ET PROGRAMME INFORMATIQUE

- [72] UHLE, CHRISTIAN, DE
- [72] HERRE, JUERGEN, DE
- [72] WALThER, ANDREAS, DE
- [72] HELLMUTH, OLIVER, DE
- [72] JANSSEN, CHRISTIAAN, DE
- [73] FRAUNHOFER-GESELLSCHAFT ZUR FOERDERUNG DER ANGEWANDTEN FORSCHUNG, DE
- [85] 2009-03-19
- [86] 2007-10-23 (PCT/EP2007/009197)
- [87] (WO2008/049587)
- [30] DE (10 2006 050 068.7) 2006-10-24

[11] 2,665,218

[13] C

- [51] Int.Cl. H04W 56/00 (2009.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR PROCESSING PRIMARY AND SECONDARY SYNCHRONIZATION SIGNALS FOR WIRELESS COMMUNICATION
- [54] PROCEDE ET DISPOSITIF DE TRAITEMENT DE SIGNAUX DE SYNCHRONISATION PRIMAIRES ET SECONDAIRES POUR COMMUNICATION SANS FIL
- [72] MALLADI, DURGA PRASAD, US
- [72] KIM, BYOUNG-HOON, US
- [72] LUO, TAO, US
- [73] QUALCOMM INCORPORATED, US
- [85] 2009-03-31
- [86] 2007-10-01 (PCT/US2007/080120)
- [87] (WO2008/042874)
- [30] US (60/828,055) 2006-10-03

[11] 2,665,601

[13] C

- [51] Int.Cl. G06F 17/00 (2006.01) G06F 7/32 (2006.01) H04W 88/02 (2009.01) G06F 15/02 (2006.01)
- [25] EN
- [54] ELECTRONIC DEVICE AND METHOD FOR MANAGING STORAGE OF DATA
- [54] DISPOSITIF ELECTRONIQUE ET METHODE DE GESTION DU STOCKAGE DE DONNEES
- [72] RUNSTEDLER, CHRISTOPHER, CA
- [72] WIKKERINK, EARL, CA
- [72] GROUX, BRIAN, CA
- [73] RESEARCH IN MOTION LIMITED, CA
- [86] (2665601)
- [87] (2665601)
- [22] 2009-05-07
- [30] US (61/052,319) 2008-05-12

[11] 2,665,666

[13] C

- [51] Int.Cl. H04L 12/951 (2013.01) H04W 12/10 (2009.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR ASSEMBLING NETWORK LAYER DATA UNITS
- [54] METHODE ET APPAREIL PERMETTANT L'ASSEMBLAGE D'UNITES DE DONNEES DE COUCHE RESEAU
- [72] REDDY, RADHA RAMA LAKSHMI, GB
- [73] RESEARCH IN MOTION LIMITED, CA
- [86] (2665666)
- [87] (2665666)
- [22] 2009-05-08
- [30] US (61/052,124) 2008-05-09

Canadian Patents Issued
July 16, 2013

[11] 2,665,983

[13] C

- [51] Int.Cl. A01N 65/22 (2009.01) A01N 33/02 (2006.01) A01N 59/26 (2006.01) A01P 1/00 (2006.01)
 - [25] EN
 - [54] ENHANCED ANTIMICROBIAL ACTIVITY OF PLANT ESSENTIAL OILS
 - [54] ACTIVITE ANTIMICROBIENNE AMELIOREE D'HUILES ESSENTIELLES VEGETALES
 - [72] VAN BEEK, RONALD R., US
 - [73] VAN BEEK, RONALD R., US
 - [86] (2665983)
 - [87] (2665983)
 - [22] 2009-05-13
 - [30] US (61/053,216) 2008-05-14
-

[11] 2,667,147

[13] C

- [51] Int.Cl. B23B 3/24 (2006.01) B23B 3/00 (2006.01)
 - [25] EN
 - [54] CUTTER FOR MACHINING COUNTERBORE IN ENGINE BLOCK
 - [54] FRAISE D'USINAGE DE CHAMBRAGE DE BLOC-MOTEUR
 - [72] KAMPHUIS, DWAIN L., US
 - [73] K-LINE INDUSTRIES, INC., US
 - [86] (2667147)
 - [87] (2667147)
 - [22] 2009-05-28
 - [30] US (61/056,558) 2008-05-28
-

[11] 2,667,162

[13] C

- [51] Int.Cl. B65D 5/28 (2006.01) B31B 11/00 (2006.01) B65D 5/42 (2006.01)
- [25] EN
- [54] MATERIALS FOR AND METHOD FOR MANUFACTURING CONTAINER AND RESULTING CONTAINER
- [54] MATERIAUX ET PROCEDE DE FABRICATION DE CONTENANTS ET DE CONTENEURS, ET ARTICLES RESULTANTS
- [72] LITTLE, TROY, US
- [73] YORK CONTAINER COMPANY, US
- [86] (2667162)
- [87] (2667162)
- [22] 2009-05-28
- [30] US (12/134,695) 2008-06-06

[11] 2,667,265

[13] C

- [51] Int.Cl. C10J 3/66 (2006.01) C10J 3/74 (2006.01) C10B 49/06 (2006.01) C10B 53/02 (2006.01)
 - [25] EN
 - [54] METHOD FOR GASIFYING SOLID FUEL AND CO-CURRENT GASIFIER
 - [54] PROCEDE POUR GAZEIFIER UN COMBUSTIBLE SOLIDE ET GAZEIFICATEUR A CO-COURANT
 - [72] KANGASOJA, EERO, FI
 - [73] GASEK OY, FI
 - [85] 2009-04-22
 - [86] 2008-05-23 (PCT/FI2008/050300)
 - [87] (WO2008/145814)
 - [30] FI (20075374) 2007-05-25
-

[11] 2,668,735

[13] C

- [51] Int.Cl. G06F 3/01 (2006.01) G06F 3/023 (2006.01) G06F 15/02 (2006.01) G06F 17/27 (2006.01)
 - [25] EN
 - [54] MAPPING A TOUCHTONE TELEPHONE KEYPAD ON A HANDHELD DEVICE
 - [54] MAPPAGE D'UN CLAVIER DE TELEPHONE TACTILE SUR UN DISPOSITIF PORTATIF
 - [72] SCOTT, SHERRYL LEE LORRAINE, CA
 - [73] RESEARCH IN MOTION LIMITED, CA
 - [85] 2009-05-06
 - [86] 2007-11-09 (PCT/CA2007/002017)
 - [87] (WO2008/055355)
 - [30] EP (06123893.7) 2006-11-10
-

[11] 2,669,957

[13] C

- [51] Int.Cl. A61F 13/49 (2006.01) A61F 13/496 (2006.01) A61F 13/514 (2006.01)
- [25] EN
- [54] ABSORPTIVE ARTICLE
- [54] ARTICLE ABSORBANT
- [72] WAKASUGI, KEI, JP
- [72] MUKAI, HIROTOMO, JP
- [72] TSUJI, TOMOKO, JP
- [72] SASAYAMA, KENICHI, JP
- [72] HASHIMOTO, TATSUYA, JP
- [73] UNI-CHARM CORPORATION, JP
- [85] 2009-05-15
- [86] 2007-11-26 (PCT/JP2007/072782)
- [87] (WO2008/066006)
- [30] JP (2006-319392) 2006-11-27

[11] 2,671,619

[13] C

- [51] Int.Cl. H05K 9/00 (2006.01) H01F 27/36 (2006.01)
 - [25] EN
 - [54] ARRANGEMENT FOR REDUCING THE FIELD STRENGTH ON AN ELECTRODE
 - [54] DISPOSITIF POUR REDUIRE L'INTENSITE DE CHAMP SUR UNE ELECTRODE
 - [72] HOPPE, JENS, DE
 - [72] JAHNEL, DIETMAR, DE
 - [72] MUELLER, KLAUS, DE
 - [72] SCHLAGER, JOHANN, DE
 - [73] SIEMENS AKTIENGESELLSCHAFT, DE
 - [85] 2009-06-04
 - [86] 2006-12-06 (PCT/DE2006/002205)
 - [87] (WO2008/067783)
-

[11] 2,671,824

[13] C

- [51] Int.Cl. G06F 21/00 (2013.01) H04W 12/00 (2009.01) H04W 12/08 (2009.01) G06F 12/02 (2006.01)
- [25] EN
- [54] SYSTEM AND METHOD TO FORCE A MOBILE DEVICE INTO A SECURE STATE
- [54] SYSTEME ET METHODE PLACANT UN DISPOSITIF MOBILE DANS UN ETAT DE SECURITE
- [72] LITTLE, HERBERT A., CA
- [72] ADAMS, NEIL PATRICK, CA
- [72] BROWN, MICHAEL K., CA
- [72] BROWN, MICHAEL S., CA
- [73] RESEARCH IN MOTION LIMITED, CA
- [85] 2009-06-05
- [86] 2006-12-21 (PCT/CA2006/002093)
- [87] (WO2008/074123)

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,671,894

[13] C

- [51] Int.Cl. G06T 11/60 (2006.01) G06T 1/00 (2006.01)
 [25] EN
 [54] METHODS AND APPARATUS FOR STITCHING DIGITAL IMAGES
 [54] PROCEDES ET APPAREIL POUR ASSEMBLER DES IMAGES NUMERIQUES
 [72] WARD, GREGORY JOHN, US
 [73] DOLBY LABORATORIES LICENSING CORPORATION, US
 [85] 2009-06-09
 [86] 2006-12-13 (PCT/CA2006/002028)
 [87] (WO2008/070949)
-

[11] 2,673,323

[13] C

- [51] Int.Cl. A61L 27/20 (2006.01) A61K 8/73 (2006.01) A61L 27/54 (2006.01) A61Q 19/08 (2006.01)
 [25] EN
 [54] USE OF THIOL-CONTAINING POLYSACCHARIDES AS IMPLANTS FOR TISSUE AUGMENTATION
 [54] UTILISATION DE POLYSACCHARIDES CONTENANT UNE FONCTION THIOL COMME IMPLANTS POUR L'AUGMENTATION DE TISSUS
 [72] HORNOF, MARGIT, AT
 [73] CROMA-PHARMA GESELLSCHAFT M.B.H., AT
 [85] 2009-06-19
 [86] 2007-12-21 (PCT/AT2007/000585)
 [87] (WO2008/077172)
 [30] AT (A 2136/2006) 2006-12-22
 [30] US (60/871,534) 2006-12-22

[11] 2,673,615

[13] C

- [51] Int.Cl. A61K 31/40 (2006.01) A61K 31/155 (2006.01) A61P 3/04 (2006.01) A61P 3/10 (2006.01) A61P 19/02 (2006.01) A61P 19/08 (2006.01)
 [25] EN
 [54] COMBINATIONS COMPRISING DIPEPTIDYLPEPTIDASE-IV INHIBITORS AND ANTIDIABETIC AGENTS
 [54] COMBINAISONS COMPRENANT DES INHIBITEURS DE LA DIPEPTIDYLPEPTIDASE- IV ET DES AGENTS ANTIDIABETIQUES
 [72] BALKAN, BORK, US
 [72] HUGHES, THOMAS EDWARD, US
 [72] HOLMES, DAVID GRENVILLE, US
 [72] VILLHAUER, EDWIN BERNARD, US
 [73] NOVARTIS AG, CH
 [86] (2673615)
 [87] (2673615)
 [22] 2001-01-19
 [62] 2,397,554
 [30] US (09/489,234) 2000-01-21
 [30] US (09/619,262) 2000-07-19
-

[11] 2,673,698

[13] C

- [51] Int.Cl. G03B 15/05 (2006.01) H04W 88/02 (2009.01) H04N 5/30 (2006.01)
 [25] EN
 [54] ELECTRONIC DEVICE HAVING A CAMERA AND METHOD OF CONTROLLING A FLASH
 [54] DISPOSITIF ELECTRONIQUE AVEC CAMERA ET METHODE DE COMMANDE DE FLASH
 [72] DRADER, MARC, CA
 [72] PURDY, MICHAEL, CA
 [72] ROBINSON, JAMES ALEXANDER, CA
 [73] RESEARCH IN MOTION LIMITED, CA
 [86] (2673698)
 [87] (2673698)
 [22] 2009-07-23
 [30] EP (08161160.0) 2008-07-25

[11] 2,674,878

[13] C

- [51] Int.Cl. G02B 27/01 (2006.01)
 [25] EN
 [54] ELECTRICALLY DIMMABLE COMBINER OPTICS FOR HEAD-UP DISPLAY
 [54] ELEMENT OPTIQUE DE COMBINEUR REGLEABLE ELECTRIQUEMENT EN INTENSITE, POUR AFFICHAGE A TETE HAUTE
 [72] KELLY, BRIAN, US
 [72] ROMIG, EMMA, US
 [73] THE BOEING COMPANY, US
 [85] 2009-07-07
 [86] 2008-02-12 (PCT/US2008/053752)
 [87] (WO2008/109231)
 [30] US (11/682,255) 2007-03-05
-

[11] 2,675,076

[13] C

- [51] Int.Cl. B65D 30/24 (2006.01) B65D 33/01 (2006.01)
 [25] EN
 [54] EVACUABLE CONTAINER AND EVACUATION STRIP THEREFOR
 [54] CONTENANT POUVANT ETRE EVACUE ET BANDE D'EVACUATION CONNEXE
 [72] TURVEY, ROBERT R., US
 [73] S. C. JOHNSON HOME STORAGE, INC., US
 [86] (2675076)
 [87] (2675076)
 [22] 2009-08-10
 [30] US (12/190,445) 2008-08-12
-

[11] 2,676,384

[13] C

- [51] Int.Cl. G02B 6/42 (2006.01) G02B 6/36 (2006.01)
 [25] EN
 [54] OPTICAL CONNECTOR
 [54] CONNECTEUR OPTIQUE
 [72] KOREEDA, YUICHI, JP
 [72] KOUTA, HIKARU, JP
 [72] NAKANO, KAICHIRO, JP
 [72] TAKAHASHI, HISAYA, JP
 [72] OHTSUKA, TAKASHI, JP
 [72] ONO, HIDEYUKI, JP
 [73] JAPAN AVIATION ELECTRONICS INDUSTRY, LIMITED, JP
 [85] 2009-07-23
 [86] 2008-01-25 (PCT/JP2008/051092)
 [87] (WO2008/090981)
 [30] JP (2007-016249) 2007-01-26

Canadian Patents Issued
July 16, 2013

[11] 2,676,390

[13] C

- [51] Int.Cl. C01G 45/00 (2006.01) H01M 4/505 (2010.01) H01M 4/525 (2010.01) C01G 51/00 (2006.01) C01G 53/00 (2006.01)
 - [25] EN
 - [54] ISLAND-COVERED LITHIUM COBALTITE OXIDES
 - [54] OXYDES DE COBALTITE DE LITHIUM RECOUVERTS D'ILLOTS
 - [72] LAU, THOMAS, CA
 - [72] PAULSEN, JENS MARTIN, CA
 - [73] UMICORE, BE
 - [85] 2009-07-23
 - [86] 2008-01-17 (PCT/EP2008/000313)
 - [87] (WO2008/092568)
 - [30] US (60/897,823) 2007-01-29
 - [30] EP (07012789.9) 2007-06-29
 - [30] US (60/929,613) 2007-07-05
-

[11] 2,676,454

[13] C

- [51] Int.Cl. A61M 1/06 (2006.01) A01J 5/06 (2006.01)
- [25] EN
- [54] SYSTEM AND METHOD FOR ELICITING MILK FROM MAMMALS
- [54] SYSTEME ET PROCEDE PERMETTANT D'ELICITER DU LAIT DE MAMMIFERES
- [72] FARKA, ELONA, GR
- [72] PAPPA, ANDREA, GR
- [72] PAPAGEORGIOU, GEORGIOS, GR
- [73] FARKA, ELONA, GR
- [73] PAPPA, ANDREA, GR
- [73] PAPAGEORGIOU, GEORGIOS, GR
- [85] 2009-07-20
- [86] 2008-01-17 (PCT/GR2008/000003)
- [87] (WO2008/090386)
- [30] GR (20070100041) 2007-01-23

[11] 2,676,772

[13] C

- [51] Int.Cl. H02J 9/00 (2006.01) H04R 3/00 (2006.01)
 - [25] EN
 - [54] METHOD AND APPARATUS FOR CONSERVING BATTERY POWER
 - [54] PROCEDE ET APPAREIL DE CONSERVATION D'ALIMENTATION PAR BATTERIE
 - [72] YAMKOVOY, PAUL G., US
 - [72] GAUGER, DANIEL M., JR., US
 - [73] BOSE CORPORATION, US
 - [85] 2009-07-27
 - [86] 2008-02-12 (PCT/US2008/053698)
 - [87] (WO2008/100919)
 - [30] US (11/673,953) 2007-02-12
-

[11] 2,676,890

[13] C

- [51] Int.Cl. B41F 17/00 (2006.01) B41J 2/01 (2006.01) G03F 7/00 (2006.01) G06K 1/12 (2006.01) G06K 19/06 (2006.01)
- [25] EN
- [54] MACHINE READABLE CODE COMPRISING ULTRA-VIOLET CURABLE GELLANT INKS
- [54] METHODE DE CODAGE D'ENCRES ULTRAVIOLETTES GELIFIEES DURCISSABLES, POUR LES RENDRE LISIBLES A LA MACHINE
- [72] CHRETIEN, MICHELLE, CA
- [72] BELELIE, JENNIFER L., CA
- [72] KEOSHKERIAN, BARKEV, CA
- [72] IFTIME, GABRIEL, CA
- [73] XEROX CORPORATION, US
- [86] (2676890)
- [87] (2676890)
- [22] 2009-08-27
- [30] US (12/204,462) 2008-09-04

[11] 2,676,899

[13] C

- [51] Int.Cl. B67D 7/76 (2010.01) B01D 61/36 (2006.01) B01D 63/00 (2006.01) B01D 71/02 (2006.01) C10L 1/02 (2006.01)
 - [25] EN
 - [54] METHOD FOR TRANSPORTING FLUID
 - [54] PROCEDE DE TRANSPORT DE FLUIDE
 - [72] YUKUMOTO, ATSUHIRO, JP
 - [72] OSORA, HIROYUKI, JP
 - [72] SEIKI, YOSHIO, JP
 - [72] OGUCHI, AKIRA, JP
 - [72] KASHIMA, SHUICHI, JP
 - [72] HIRAYAMA, HARUAKI, JP
 - [73] MITSUBISHI HEAVY INDUSTRIES, LTD., JP
 - [85] 2009-07-27
 - [86] 2008-03-14 (PCT/JP2008/054791)
 - [87] (WO2008/111673)
 - [30] JP (2007-066286) 2007-03-15
-

[11] 2,676,971

[13] C

- [51] Int.Cl. H04W 16/00 (2009.01)
- [25] EN
- [54] MOBILE STATION, RADIO ACCESS NETWORK APPARATUS, AND MOBILE COMMUNICATIONS SYSTEM
- [54] STATION MOBILE, DISPOSITIF DE RESEAU A ACCES RADIO, ET SYSTEME DE COMMUNICATION MOBILE
- [72] ISHII, MINAMI, JP
- [72] UMESH, ANIL, JP
- [72] ABETA, SADAYUKI, JP
- [73] NTT DOCOMO, INC., JP
- [85] 2009-07-29
- [86] 2008-02-06 (PCT/JP2008/051959)
- [87] (WO2008/096789)
- [30] JP (2007-028627) 2007-02-07
- [30] JP (2007-167008) 2007-06-25

**Brevets canadiens délivrés
16 juillet 2013**

[11] **2,677,174**
[13] C

- [51] Int.Cl. C09D 11/00 (2006.01)
 - [25] EN
 - [54] INK-JET INK FORMULATIONS CONTAINING IMIDAZOLE
 - [54] PREPARATIONS D'ENCRE POUR IMPRIMANTE A JET D'ENCRE CONTENANT DE L'IMIDAZOLE
 - [72] MCGORRIN, MARLENE, US
 - [73] HEWLETT-PACKARD DEVELOPMENT COMPANY, L.P., US
 - [85] 2009-07-30
 - [86] 2008-01-30 (PCT/US2008/052413)
 - [87] (WO2008/094975)
 - [30] US (11/669,889) 2007-01-31
-

[11] **2,678,728**
[13] C

- [51] Int.Cl. A61H 3/00 (2006.01) A61G 5/14 (2006.01) A61H 3/04 (2006.01) A63B 21/055 (2006.01) A63B 23/04 (2006.01) A63B 69/00 (2006.01) A63B 71/00 (2006.01)
 - [25] EN
 - [54] TRAINING APPARATUS FOR THE DISABLED
 - [54] APPAREIL D'ENTRAINEMENT POUR HANDICAPES
 - [72] OLSEN, ANUND, NO
 - [73] INNOWALK AS, NO
 - [85] 2009-08-17
 - [86] 2008-02-19 (PCT/NO2008/000064)
 - [87] (WO2008/103052)
 - [30] NO (20070872) 2007-02-19
-

[11] **2,679,543**
[13] C

- [51] Int.Cl. A61K 8/92 (2006.01) A61K 8/31 (2006.01) A61K 8/34 (2006.01) A61K 8/96 (2006.01) A61Q 15/00 (2006.01)
 - [25] EN
 - [54] OIL-IN-WATER DEODORANT COMPOSITIONS
 - [54] COMPOSITIONS DE DESODORISANT A BASE D'HUILE DANS L'EAU
 - [72] MODAFARI, BARBARA MARIE, US
 - [72] SWAILE, DAVID FREDERICK, US
 - [73] THE PROCTER & GAMBLE COMPANY, US
 - [85] 2009-08-28
 - [86] 2008-03-14 (PCT/IB2008/050975)
 - [87] (WO2008/114189)
 - [30] US (60/918,496) 2007-03-16
-

[11] **2,681,090**
[13] C

- [51] Int.Cl. C08F 126/10 (2006.01) C08F 8/00 (2006.01) C08F 283/12 (2006.01) C08F 293/00 (2006.01) G02B 1/04 (2006.01) G02C 7/04 (2006.01)
 - [25] EN
 - [54] NOVEL PDMS-PVP BLOCK COPOLYMERS
 - [54] NOUVEAUX COPOLYMERES SEQUENCES PDMS-PVP
 - [72] PARAKKA, JAMES P., US
 - [72] MCCREA, KEITH R., US
 - [72] WARD, ROBERT S., US
 - [73] THE POLYMER TECHNOLOGY GROUP INCORPORATED, US
 - [85] 2009-09-15
 - [86] 2008-03-13 (PCT/US2008/056825)
 - [87] (WO2008/112874)
 - [30] US (60/895,042) 2007-03-15
-

[11] **2,682,033**
[13] C

- [51] Int.Cl. E04C 3/30 (2006.01) E04B 5/00 (2006.01) E04B 7/00 (2006.01) E04B 7/18 (2006.01) E04G 25/04 (2006.01) F16M 11/22 (2006.01)
 - [25] EN
 - [54] STACKABLE PEDESTAL FOR SUPPORTING DECKING ELEMENTS
 - [54] SUPPORT EMPILABLE POUR PORTER DES ELEMENTS DE PLANCHER
 - [72] REPASKY, JOHN, US
 - [73] REPASKY, JOHN, US
 - [85] 2009-09-25
 - [86] 2007-11-09 (PCT/US2007/023653)
 - [87] (WO2008/063438)
 - [30] US (11/559,055) 2006-11-13
-

[11] **2,683,656**
[13] C

- [51] Int.Cl. A23L 1/39 (2006.01) A23L 1/212 (2006.01)
 - [25] EN
 - [54] POURABLE FOOD COMPOSITION WITH HIGH NATURAL FIBER CONTENT AND METHODS OF PRODUCTION
 - [54] COMPOSITION ALIMENTAIRE A SERVIR AVEC CONTENU DE FIBRES NATURELLES, ET METHODES DE PREPARATION
 - [72] MOCA, JUDITH GUELLEN, US
 - [72] SILVER, RICHARD STUART, US
 - [72] SCHWIMMER, WILLIAM HAROLD, US
 - [72] SHAH, MANOJ, US
 - [72] SASS, ALLEN PHILLIP, US
 - [72] LI, HONG LAURA, US
 - [72] MCPHERSON, ANDREW E., US
 - [72] NICHOLS, ADRIENNE L., US
 - [73] KRAFT FOODS GROUP BRANDS LLC, US
 - [86] (2683656)
 - [87] (2683656)
 - [22] 2009-10-28
 - [30] US (12/266,686) 2008-11-07
-

[11] **2,684,243**
[13] C

- [51] Int.Cl. H04W 16/18 (2009.01) H04W 4/22 (2009.01) H04W 24/02 (2009.01) H04W 64/00 (2009.01)
- [25] EN
- [54] SPARSED U-TDOA WIRELESS LOCATION NETWORKS
- [54] RESEAUX DE LOCALISATION SANS FIL EPARS A PARTIR D'UNE DIFFERENCE DE TEMPS D'ARRIVEE EN LIAISON MONTANTE
- [72] MIA, RASHIDUS S., US
- [72] LEFEVER, RONALD, US
- [72] ANDERSON, ROBERT J., US
- [73] TRUEPOSITION, INC., US
- [85] 2009-10-15
- [86] 2008-04-16 (PCT/US2008/060507)
- [87] (WO2008/131020)
- [30] US (11/736,868) 2007-04-18

Canadian Patents Issued
July 16, 2013

[11] **2,684,251**

[13] C

- [51] Int.Cl. H04W 16/18 (2009.01) H04W 24/02 (2009.01) H04W 64/00 (2009.01)
 [25] EN
 [54] SPARSED U-TDOA WIRELESS LOCATION NETWORKS
 [54] RESEAUX DE LOCALISATION SANS FIL EPARS A PARTIR D'UNE DIFFERENCE DE TEMPS D'ARRIVEE EN LIAISON MONTANTE
 [72] MIA, RASHIDUS S., US
 [72] ANDERSON, ROBERT J., US
 [73] TRUEPOSITION, INC., US
 [85] 2009-10-15
 [86] 2008-04-16 (PCT/US2008/060528)
 [87] (WO2008/131036)
 [30] US (11/736,902) 2007-04-18
-

[11] **2,685,077**

[13] C

- [51] Int.Cl. G08B 7/06 (2006.01) H02J 9/06 (2006.01)
 [25] EN
 [54] METHODS AND APPARATUS FOR PROVIDING POWER TO A NOTIFICATION APPLIANCE CIRCUIT
 [54] PROCEDES ET APPAREIL POUR FOURNIR DE LA PUISSANCE A UN CIRCUIT DE SYSTEME DE NOTIFICATION
 [72] LONTKA, KAREN D., US
 [73] SIEMENS INDUSTRY, INC., US
 [85] 2009-10-23
 [86] 2008-04-23 (PCT/US2008/005236)
 [87] (WO2008/133909)
 [30] US (60/914,151) 2007-04-26
 [30] US (60/914,457) 2007-04-27
 [30] US (12/148,288) 2008-04-17

[11] **2,685,691**

[13] C

- [51] Int.Cl. A61B 17/00 (2006.01) A61B 17/04 (2006.01)
 [25] EN
 [54] INSERTION TOOL FOR KNOTLESS SUTURE ANCHOR FOR SOFT TISSUE REPAIR AND METHOD OF USE
 [54] INSTRUMENT D'INSERTION POUR DISPOSITIF D'ANCRAGE DE SUTURE SANS NOEUDS DESTINE A LA REPARATION DES TISSUS, ET METHODE D'UTILISATION
 [72] VAN DER BURG, ERIK, US
 [72] COHEN, NATHANIEL, US
 [72] FEEZOR, CHRISTOPHER, US
 [72] CHENG, CHRISTOPHER T., US
 [73] HOWMEDICA OSTEONICS CORP., US
 [86] (2685691)
 [87] (2685691)
 [22] 2009-11-10
 [30] US (12/269,256) 2008-11-12
-

[11] **2,686,427**

[13] C

- [51] Int.Cl. G01N 33/543 (2006.01) G01N 33/68 (2006.01)
 [25] EN
 [54] METHOD FOR THE DETECTION OF SPECIFIC IMMUNOGLOBULIN CLASS G ANTIBODIES
 [54] PROCEDE DE DETECTION D'ANTICORPS SPECIFIQUES DE LA CLASSE DES IMMUNOGLOBULINES G
 [72] BRONOLD, MARTINA, DE
 [72] MARKERT-HAHN, CHRISTINE, DE
 [72] DONIE, FREDERIC, DE
 [72] BOLLHAGEN, RALF, DE
 [72] UPMEIER, BARBARA, DE
 [73] F. HOFFMANN-LA ROCHE AG, CH
 [85] 2009-11-04
 [86] 2008-05-06 (PCT/EP2008/003623)
 [87] (WO2008/135274)
 [30] EP (07009240.8) 2007-05-08

[11] **2,686,738**

[13] C

- [51] Int.Cl. C10B 43/10 (2006.01) C10G 9/16 (2006.01)
 [25] EN
 [54] ETHYLENE FURNACE RADIANT COIL DECOCKING METHOD
 [54] PROCEDE DE DECOKAGE DE SERPENTIN RADIANT DE FOUR DE PRODUCTION D'ETHYLENE
 [72] DE HAAN, STEPHEN, US
 [72] STANCATO, BARBARA, US
 [72] SULLIVAN, BRIAN KEITH, US
 [72] NAGY, CHARLES EMERY, US
 [72] MCCARTHY, FRANK, US
 [73] LUMMUS TECHNOLOGY INC., US
 [85] 2009-11-03
 [86] 2008-05-07 (PCT/US2008/062906)
 [87] (WO2008/137932)
 [30] US (60/928,093) 2007-05-07
-

[11] **2,687,049**

[13] C

- [51] Int.Cl. H04L 29/06 (2006.01)
 [25] EN
 [54] METHODS AND APPARATUS FOR PROVIDING PMIP KEY HIERARCHY IN WIRELESS COMMUNICATION NETWORKS
 [54] PROCEDES ET APPAREIL DESTINES A FOURNIR UNE HIERARCHIE DE CLES PMIP DANS DES RESEAUX DE COMMUNICATION SANS FIL
 [72] NARAYANAN, VIDYA, US
 [72] HSU, RAYMOND TAH-SHENG, US
 [72] DONDETI, LAKSHMINATH REDDY, US
 [72] WANG, JUN, US
 [72] ULUPINAR, FATIH, US
 [73] QUALCOMM INCORPORATED, US
 [85] 2009-11-09
 [86] 2008-06-02 (PCT/US2008/065562)
 [87] (WO2009/038831)
 [30] US (60/941,256) 2007-05-31
 [30] US (12/131,039) 2008-05-31

Brevets canadiens délivrés
16 juillet 2013

[11] **2,687,383**
[13] C

- [51] Int.Cl. F16S 1/02 (2006.01) B44B 1/02 (2006.01) E04B 1/32 (2006.01) E04B 7/08 (2006.01) E04C 2/30 (2006.01) F24J 2/46 (2006.01) G02B 5/08 (2006.01)
- [25] EN
- [54] STRIPWISE CONSTRUCTION OF 3D CURVED SURFACES
- [54] CONSTRUCTION EN FORME DE BANDE DE SURFACES COURBES TRIDIMENSIONNELLES
- [72] WHITEHEAD, LORNE A., CA
- [73] THE UNIVERSITY OF BRITISH COLUMBIA, CA
- [85] 2009-11-02
- [86] 2008-06-16 (PCT/CA2008/001145)
- [87] (WO2009/000071)
- [30] US (60/945,653) 2007-06-22
-

[11] **2,688,112**
[13] C

- [51] Int.Cl. C09K 21/14 (2006.01) A41D 13/00 (2006.01) A62B 17/00 (2006.01) C08J 9/228 (2006.01)
- [25] EN
- [54] FLAME RESISTANT AND HEAT PROTECTIVE FLEXIBLE MATERIAL WITH INTUMESCING GUARD PLATES AND METHOD OF MAKING THE SAME
- [54] MATERIAU FLEXIBLE IGNIFUGE ET DE PROTECTION CONTRE LA CHALEUR AYANT DES PLAQUES DE PROTECTION INTUMESCENTES ET PROCEDE DE FABRICATION DE CELUI-CI
- [72] JONES, BRAD, US
- [72] JI, HONG, US
- [72] KIM, YOUNG HWA, US
- [72] KIM, YOUNG KWON, US
- [72] PARK, SOON C., US
- [72] RICHARDSON, CLIFTON F., US
- [72] KIM, STEVEN, US
- [73] HIGHER DIMENSION MATERIALS, INC., US
- [85] 2009-11-18
- [86] 2008-05-16 (PCT/US2008/063922)
- [87] (WO2009/025892)
- [30] US (60/938,747) 2007-05-18
-

[11] **2,688,151**
[13] C

- [51] Int.Cl. A61B 17/17 (2006.01)
- [25] EN
- [54] ADJUSTABLE PIN DRILL GUIDE AND METHODS THEREFOR
- [54] GUIDE-FORET A BROCHES REGLABLES ET METHODES CONNEXES
- [72] DUDASIK, MICHAEL W., US
- [72] ROYT, ZOYA, US
- [72] ABITOL, JEAN-JACQUES, US
- [72] ERRICO, JOSEPH P., US
- [73] SPINECORE, INC., US
- [86] (2688151)
- [87] (2688151)
- [22] 2009-12-11
- [30] US (12/316,660) 2008-12-15
-

[11] **2,688,162**
[13] C

- [51] Int.Cl. C11D 3/34 (2006.01) C11D 7/34 (2006.01) C11D 11/00 (2006.01)
- [25] FR
- [54] METHOD FOR CLEANING SURFACES OF POLYOLEFIN-BASED MATERIALS SOILED WITH FOOD, PARTICULARLY DAIRY PRODUCTS
- [54] PROCEDE DE NETTOYAGE DE SURFACES DE MATERIAUX A BASE DE POLYOLEFINE(S) SOUILLES PAR DES DENREES ALIMENTAIRES NOTAMMENT DES PRODUITS LAITIERS
- [72] LAFFITTE, JEAN-ALEX, FR
- [72] MONGUILLON, BERNARD, FR
- [73] ARKEMA FRANCE, FR
- [85] 2009-11-23
- [86] 2008-05-19 (PCT/FR2008/050856)
- [87] (WO2008/142354)
- [30] FR (0755251) 2007-05-24
-

[11] **2,689,258**
[13] C

- [51] Int.Cl. B65D 33/00 (2006.01) B65D 75/52 (2006.01)
- [25] EN
- [54] FLEXIBLE PACKAGE HAVING MULTIPLE OPENING FEATURE
- [54] PAQUET SOUPLE AVEC DISPOSITIF D'OUVERTURE MULTIPLE
- [72] LEATHERSICH, JEAN ELIZABETH, US
- [72] GRUSKIN, GLENN STANLEY, US
- [72] SIERRA-GOMEZ, GLADYS O., US
- [73] KRAFT FOODS GROUP BRANDS LLC, US
- [86] (2689258)
- [87] (2689258)
- [22] 2009-12-23
- [30] US (12/347,401) 2008-12-31
-

[11] **2,689,804**
[13] C

- [51] Int.Cl. A47J 31/44 (2006.01) A47J 31/32 (2006.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR BEVERAGE FORMATION
- [54] PROCEDE ET APPAREIL POUR FORMATION DE BOISSON
- [72] BRUDEVOLD, FINN, US
- [72] SHEPARD, JAMES E., US
- [72] ZIMMERMAN, JENNIFER, US
- [72] FORTINI, CONSTANCE L., US
- [72] DILMAGHANI, DARIUS, US
- [72] NUTTER, FRANCIS, US
- [73] KEURIG, INCORPORATED, US
- [86] (2689804)
- [87] (2689804)
- [22] 2007-09-07
- [62] 2,654,527
- [30] US (60/843,012) 2006-09-07
-

[11] **2,688,726**
[13] C

- [51] Int.Cl. B65D 5/63 (2006.01) B65D 5/42 (2006.01) B65D 71/36 (2006.01)
- [25] EN
- [54] CARTON WITH INCREASED WIDTH ACCESS OPENING
- [54] CARTON AVEC PLUS GRANDE OUVERTURE D'ACCES
- [72] BULL, NICHOLAS R., US
- [73] KRAFT FOODS GROUP BRANDS LLC, US
- [86] (2688726)
- [87] (2688726)
- [22] 2009-12-16
- [30] US (12/347,331) 2008-12-31
-

**Canadian Patents Issued
July 16, 2013**

[11] **2,690,235**

[13] C

- [51] Int.Cl. F28D 7/02 (2006.01) F28D 7/00 (2006.01)
 [25] EN
[54] HEAT EXCHANGER AND ASSOCIATED METHODS
[54] ECHANGEUR DE CHALEUR ET PROCEDES ASSOCIES
 [72] TURNER, TERRY D., US
 [72] WILDING, BRUCE M., US
 [73] BATTELLE ENERGY ALLIANCE, LLC, US
 [85] 2009-12-08
 [86] 2008-07-01 (PCT/US2008/068938)
 [87] (WO2009/035747)
 [30] US (11/855,071) 2007-09-13

[11] **2,692,703**

[13] C

- [51] Int.Cl. F02B 75/04 (2006.01) F01B 9/04 (2006.01) F02D 15/02 (2006.01) F15B 1/027 (2006.01)
 [25] FR
[54] HYDRAULIC SUPPLY FOR A VARIABLE COMPRESSION RATIO ENGINE
[54] CENTRALE HYDRAULIQUE POUR MOTEUR A TAUX DE COMPRESSION VARIABLE
 [72] RABHI, VIANNEY, FR
 [73] RABHI, VIANNEY, FR
 [85] 2010-01-06
 [86] 2008-07-18 (PCT/FR2008/001059)
 [87] (WO2009/037395)
 [30] FR (0705237) 2007-07-19
 [30] US (60/971,275) 2007-09-11

[11] **2,693,249**

[13] C

- [51] Int.Cl. E04C 5/18 (2006.01) F16B 1/00 (2006.01) F16B 5/00 (2006.01) F16B 9/00 (2006.01)
 [25] EN
[54] ATTACHMENT PROFILE
[54] PROFILE DE FIXATION
 [72] WAIBEL, MARTIN, DE
 [73] PROTEKTORWERK FLORENZ MAISCH GMBH & CO. KG, DE
 [86] (2693249)
 [87] (2693249)
 [22] 2010-02-16
 [30] DE (202009004731) 2009-04-23
 [30] EP (09009325) 2009-07-17

[11] **2,693,429**

[13] C

- [51] Int.Cl. H04L 12/28 (2006.01)
 [25] EN
[54] WIRELESS NODE AUTO-RESET FUNCTION
[54] FONCTION DE REINITIALISATION AUTOMATIQUE DE NOEUD SANS FIL
 [72] NASS, GEOFFREY D., US
 [73] SIEMENS INDUSTRY, INC., US
 [85] 2010-01-15
 [86] 2008-06-19 (PCT/US2008/007650)
 [87] (WO2009/011747)
 [30] US (11/779,399) 2007-07-18

[11] **2,693,730**

[13] C

- [51] Int.Cl. A61B 8/12 (2006.01) A61B 8/00 (2006.01)
 [25] EN
[54] WIRED OR WIRELESS REMOTELY CONTROLLED ULTRASONIC TRANSDUCER AND IMAGING APPARATUS
[54] TRANSDUCTEUR A ULTRASONS COMMANDE A DISTANCE, CABLE OU SANS FIL, ET APPAREIL D'IMAGERIE
 [72] ABRAHAM, THEODORE P., US
 [73] INNOACION, LLC, US
 [85] 2010-01-08
 [86] 2008-08-01 (PCT/US2008/071943)
 [87] (WO2009/029388)
 [30] US (60/953,861) 2007-08-03
 [30] US (12/182,247) 2008-07-30

[11] **2,694,067**

[13] C

- [51] Int.Cl. G01F 1/34 (2006.01) E02B 3/02 (2006.01) E02B 7/26 (2006.01) E02B 7/28 (2006.01) E02B 7/30 (2006.01) E02B 7/36 (2006.01) E02B 7/40 (2006.01) E02B 7/42 (2006.01) E02B 7/44 (2006.01) E02B 7/52 (2006.01) E02B 7/54 (2006.01) G01F 1/00 (2006.01) G01F 1/56 (2006.01) G01F 1/66 (2006.01) G05D 7/00 (2006.01)
 [25] EN
[54] CONTROL GATES
[54] VANNES DE REGULATION
 [72] AUGHTON, DAVID, AU
 [72] MAREELS, IVEN, AU
 [72] WEYER, ERIK, AU
 [73] RUBICON RESEARCH PTY LTD, AU
 [73] THE UNIVERSITY OF MELBOURNE, AU
 [86] (2694067)
 [87] (2694067)
 [22] 2001-08-21
 [62] 2,420,241
 [30] AU (PQ 9554) 2000-08-21
 [30] AU (PR 1217) 2000-11-03

[11] **2,694,578**

[13] C

- [51] Int.Cl. F16K 31/66 (2006.01) F16K 31/04 (2006.01)
 [25] EN
[54] TEMPERATURE CONTROLLING VALVE
[54] VANNE DE REGULATION DE LA TEMPERATURE
 [72] CHANG, YUANHAO, TW
 [72] LO, TSUNGYI, TW
 [73] GLOBE UNION INDUSTRIAL CORP., TW
 [86] (2694578)
 [87] (2694578)
 [22] 2010-03-02

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,695,016
[13] C

- [51] Int.Cl. F24F 13/30 (2006.01) F24F 12/00 (2006.01) F24F 13/20 (2006.01) F28F 9/00 (2006.01)
[25] EN
[54] HEAT OR ENERGY RECOVERY HOUSING AND SEALING SYSTEM
[54] LOGEMENT POUR RECUPERATION DE CHALEUR OU D'ENERGIE ET SYSTEME D'ETANCHEITE
[72] BOUDREAU, PATRICK PAUL, CA
[72] LESTAGE, GEORGE ROBERT, CA
[73] AIR TECH EQUIPMENT LTD., CA
[85] 2010-01-29
[86] 2008-07-31 (PCT/CA2008/001403)
[87] (WO2009/018653)
[30] CA (2,596,146) 2007-08-03
-

[11] 2,695,531
[13] C

- [51] Int.Cl. B32B 27/00 (2006.01) E01C 7/26 (2006.01) E01C 7/35 (2006.01)
[25] EN
[54] COMPOSITE TACK FILM FOR ASPHALTIC PAVING, METHOD OF PAVING, AND PROCESS FOR MAKING A COMPOSITE TACK FILM FOR ASPHALTIC PAVING
[54] FILM D'ACCROCHAGE COMPOSITE POUR PAVAGE ASPHALTIQUE, PROCEDE DE PAVAGE ET PROCEDE DE FABRICATION D'UN FILM D'ACCROCHAGE COMPOSITE POUR PAVAGE ASPHALTIQUE
[72] LEE, SUGJOON, US
[73] SAINT-GOBAIN ADFORS AMERICA, INC., US
[85] 2010-02-02
[86] 2008-08-06 (PCT/US2008/072339)
[87] (WO2009/021040)
[30] US (60/954,415) 2007-08-07
[30] US (12/186,263) 2008-08-05

[11] 2,695,577
[13] C

- [51] Int.Cl. H04L 29/06 (2006.01)
[25] EN
[54] APPARATUS, SYSTEMS AND METHODS TO SYNCHRONIZE COMMUNICATION OF CONTENT TO A PRESENTATION DEVICE AND A MOBILE DEVICE
[54] APPAREIL, SYSTEMES ET PROCEDES DE SYNCHRONISATION D'UNE COMMUNICATION DE CONTENU SUR UN DISPOSITIF DE PRESENTATION ET UN DISPOSITIF MOBILE
[72] TAYLOR, THOMAS S., US
[73] ECHOSTAR TECHNOLOGIES L.L.C., US
[85] 2010-02-03
[86] 2008-07-29 (PCT/US2008/071489)
[87] (WO2009/023433)
[30] US (11/836,462) 2007-08-09
-

[11] 2,695,581
[13] C

- [51] Int.Cl. E21B 10/43 (2006.01)
[25] EN
[54] EARTH-BORING TOOLS HAVING POCKETS FOR RECEIVING CUTTING ELEMENTS AND METHODS FOR FORMING EARTH-BORING TOOLS INCLUDING SUCH POCKETS
[54] OUTILS DE FORAGE AYANT DES POCHEZ POUR RECEVOIR DES ELEMENTS DE COUPE ET PROCEDES POUR FORMER DES OUTILS DE FORAGE COMPRENANT DE TELLES POCHEZ
[72] STEVENS, JOHN H., US
[72] LYONS, NICHOLAS J., US
[73] BAKER HUGHES INCORPORATED, US
[85] 2010-02-03
[86] 2008-08-13 (PCT/US2008/072998)
[87] (WO2009/023706)
[30] US (11/838,008) 2007-08-13

[11] 2,696,311
[13] C

- [51] Int.Cl. A61K 36/185 (2006.01) C07C 49/84 (2006.01)
[25] EN
[54] XANTHOHUMOL-ENRICHED HOP EXTRACT
[54] EXTRAIT DE HOUBLON ENRICHIE EN XANTHOHUMOL
[72] YAMAGUCHI, NAOTO, US
[72] ONO, MITSUNORI, US
[73] FLAXAN GMBH & CO. KG, DE
[85] 2010-02-12
[86] 2008-08-13 (PCT/US2008/073013)
[87] (WO2009/023710)
[30] US (60/955,906) 2007-08-15
-

[11] 2,697,167
[13] C

- [51] Int.Cl. C07D 235/12 (2006.01) A61K 31/4184 (2006.01) A61K 31/4402 (2006.01) A61P 1/16 (2006.01) A61P 3/10 (2006.01) A61P 9/00 (2006.01) A61P 19/00 (2006.01) A61P 25/16 (2006.01) A61P 25/28 (2006.01) A61P 35/00 (2006.01) C07D 401/12 (2006.01) C07D 405/12 (2006.01)
[25] EN
[54] BENZIMIDAZOLE DERIVATIVES USED AS FXR AGONISTS
[54] DERIVES DE BENZIMIDAZOLE UTILISES COMME AGONISTES DU RECEPTEUR FXR
[72] BENSON, GREGORY MARTIN, CH
[72] BLEICHER, KONRAD, DE
[72] GRETHER, UWE, DE
[72] MARTIN, RAINER E., CH
[72] PLANCHER, JEAN-MARC, FR
[72] RICHTER, HANS, DE
[72] TAYLOR, SVEN, FR
[72] YANG, MINMIN, CN
[73] F. HOFFMANN-LA ROCHE AG, CH
[85] 2010-02-16
[86] 2008-08-19 (PCT/EP2008/060820)
[87] (WO2009/027264)
[30] EP (07115005.6) 2007-08-27

Canadian Patents Issued
July 16, 2013

[11] **2,697,266**
[13] C

- [51] Int.Cl. A01G 23/06 (2006.01) B23D 61/06 (2006.01)
 - [25] EN
 - [54] STUMP GRINDING TOOTH ASSEMBLY
 - [54] ENSEMBLE A DENT DE BROYAGE DE SOUCHE
 - [72] LEONARDI, JOSEPH, US
 - [72] JORDAN, BRUCE C., US
 - [73] LEONARDI MANUFACTURING CO., INC., US
 - [85] 2010-02-22
 - [86] 2008-05-07 (PCT/US2008/062900)
 - [87] (WO2009/025887)
 - [30] US (60/957,318) 2007-08-22
-

[11] **2,697,524**
[13] C

- [51] Int.Cl. B65D 5/28 (2006.01) B65D 5/32 (2006.01) B65D 5/44 (2006.01)
 - [25] EN
 - [54] MULTI-SIDED TRAY BLISS CONTAINER
 - [54] CONTENANT BLISS A PLUSIEURS COTES
 - [72] QUAINTANCE, BENJAMIN W., US
 - [72] CHURVIS, MICHAEL A., US
 - [73] INTERNATIONAL PAPER COMPANY, US
 - [85] 2010-02-23
 - [86] 2008-08-20 (PCT/US2008/009889)
 - [87] (WO2009/032068)
 - [30] US (11/897,527) 2007-08-30
 - [30] US (61/011,975) 2008-01-23
 - [30] US (61/072,233) 2008-03-28
-

[11] **2,698,956**
[13] C

- [51] Int.Cl. H02P 27/06 (2006.01)
- [25] EN
- [54] CONTROLLER OF MOTOR
- [54] CONTROLEUR DE MOTEUR
- [72] KITANAKA, HIDETOSHI, JP
- [73] MITSUBISHI ELECTRIC CORPORATION, JP
- [85] 2010-03-08
- [86] 2007-10-29 (PCT/JP2007/071017)
- [87] (WO2009/057188)

[11] **2,699,206**
[13] C

- [51] Int.Cl. B07B 1/28 (2006.01) B07B 1/46 (2006.01)
 - [25] EN
 - [54] SCREENING APPARATUS
 - [54] APPAREIL DE CRIBLAGE
 - [72] WARKENTIN, DANIEL JAMES, CA
 - [73] WARKENTIN, DANIEL JAMES, CA
 - [86] (2699206)
 - [87] (2699206)
 - [22] 2010-04-15
-

[11] **2,699,486**
[13] C

- [51] Int.Cl. B64C 39/04 (2006.01)
 - [25] EN
 - [54] BOTH-END SUPPORTING WING AIRCRAFT
 - [54] AERONEF A AILE PORTANTE
 - [72] SUZUKI, MASAHICO, JP
 - [73] KABUSHIKI KAISHA BELLISION, JP
 - [85] 2010-03-12
 - [86] 2008-08-12 (PCT/JP2008/064471)
 - [87] (WO2009/034805)
 - [30] JP (2007-239298) 2007-09-14
-

[11] **2,699,674**
[13] C

- [51] Int.Cl. C07D 401/14 (2006.01) A61K 31/497 (2006.01) A61P 25/00 (2006.01) C07D 403/12 (2006.01)
- [25] EN
- [54] 5-HT7 RECEPTOR ANTAGONISTS
- [54] ANTAGONISTES DU RECEPTEUR 5-HT<SB>7</SB>
- [72] BADESCU, VALENTINA O., US
- [72] FILLA, SANDRA ANN, US
- [72] GALLAGHER, PETER THADDEUS, GB
- [72] WHATTON, MARIA ANN, GB
- [73] ELI LILLY AND COMPANY, US
- [85] 2010-03-15
- [86] 2008-09-30 (PCT/US2008/078294)
- [87] (WO2009/048765)
- [30] US (60/979,464) 2007-10-12

[11] **2,700,472**
[13] C

- [51] Int.Cl. B65H 35/00 (2006.01) B26D 5/06 (2006.01) B26D 7/20 (2006.01)
 - [25] EN
 - [54] WEB CORRECTION CUTTER
 - [54] ORGANE DE DECOUPAGE DE BANDE A CORRECTION
 - [72] SLYNE, WILLIAM J., CA
 - [73] NORTH CUTTING SYSTEMS, LLC, US
 - [85] 2010-03-23
 - [86] 2008-10-23 (PCT/CA2008/001877)
 - [87] (WO2009/052627)
 - [30] US (60/982,181) 2007-10-24
-

[11] **2,701,108**
[13] C

- [51] Int.Cl. G01S 5/06 (2006.01) H04W 64/00 (2009.01)
- [25] EN
- [54] DETECTION OF TIME OF ARRIVAL OF CDMA SIGNALS IN A WIRELESS LOCATION SYSTEM
- [54] DETECTION D'INSTANT D'ARRIVEE DE SIGNAUX CDMA DANS UN SYSTEME DE LOCALISATION SANS FIL
- [72] LEFEVER, RONALD, US
- [72] MIA, RASHIDUS S., US
- [72] ANDERSON, ROBERT J., US
- [73] TRUEPOSITION, INC., US
- [85] 2010-03-26
- [86] 2008-12-09 (PCT/US2008/086086)
- [87] (WO2009/076365)
- [30] US (11/953,585) 2007-12-10

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,701,417

[13] C

- [51] Int.Cl. F16L 15/04 (2006.01)
 - [25] EN
 - [54] **THREADED JOINT HAVING A CONTACTLESS REGION WITH A TAPERED SURFACE PORTION**
 - [54] **JOINT FILETE MUNI D'UNE REGION SANS CONTACT AVEC UNE PARTIE DE SURFACE EFFILEE**
 - [72] TAKANO, TAKAHIRO, JP
 - [72] NAGASAKU, SHIGEO, JP
 - [72] SUGINO, MASAAKI, JP
 - [72] HAMAMOTO, TAKAHIRO, JP
 - [72] YAMAGUCHI, SUGURU, JP
 - [73] VALLOUREC MANNESMANN OIL & GAS FRANCE, FR
 - [73] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP
 - [85] 2010-03-31
 - [86] 2008-10-03 (PCT/JP2008/068048)
 - [87] (WO2009/044851)
 - [30] JP (2007-259852) 2007-10-03
-

[11] 2,701,472

[13] C

- [51] Int.Cl. G01S 5/00 (2006.01) H04W 52/02 (2009.01) H04W 64/00 (2009.01) G01S 19/23 (2010.01)
- [25] EN
- [54] **METHOD AND DEVICE TO DETERMINE OUT OF COVERAGE FOR MOBILE DEVICES**
- [54] **DISPOSITIF ET METHODE POUR DETERMINER SI DES APPAREILS CELLULAIRES PORTATIFS SONT HORS DE LA ZONE DE RAYONNEMENT**
- [72] DICKE, RONALD ANTHONY, CA
- [73] RESEARCH IN MOTION LIMITED, CA
- [86] (2701472)
- [87] (2701472)
- [22] 2010-04-27
- [30] EP (09159127.1) 2009-04-29

[11] 2,703,104

[13] C

- [51] Int.Cl. H04L 5/00 (2006.01)
 - [25] EN
 - [54] **BEACON-BASED CONTROL CHANNELS**
 - [54] **CANAUX DE CONTROLE A BALISES**
 - [72] PALANKI, RAVI, US
 - [72] AGRAWAL, AVNEESH, US
 - [72] GOROKHOV, ALEXEI, US
 - [72] KHANDEKAR, AAMOD, US
 - [72] SAMPATH, ASHWIN, US
 - [72] LIN, DEXU, US
 - [73] QUALCOMM INCORPORATED, US
 - [85] 2010-04-19
 - [86] 2008-09-04 (PCT/US2008/075238)
 - [87] (WO2009/064531)
 - [30] US (60/988,151) 2007-11-15
 - [30] US (12/163,812) 2008-06-27
-

[11] 2,704,524

[13] C

- [51] Int.Cl. A21D 8/02 (2006.01) A21D 8/06 (2006.01)
- [25] EN
- [54] **HIGH FIBER AND HIGH PROTEIN BAKED GOODS PRODUCTION**
- [54] **PRODUCTION D'ALIMENTS AU FOUR HYPERPROTEIQUES**
- [72] KARWOWSKI, JAN, US
- [72] VEMULAPALLI, VANI, US
- [72] OKONIEWSKA, MONIKA, US
- [72] BEAVER, MICHELLE D., US
- [72] CLEARY, KATHERINE, US
- [73] KRAFT FOODS GLOBAL BRANDS LLC, US
- [86] (2704524)
- [87] (2704524)
- [22] 2010-05-18
- [30] US (12/472,865) 2009-05-27

[11] 2,705,275

[13] C

- [51] Int.Cl. A61F 2/848 (2013.01) A61F 2/91 (2013.01) A61F 2/86 (2013.01) A61F 2/92 (2013.01)
 - [25] EN
 - [54] **DEVICE AND METHOD FOR TACKING PLAQUE TO BLOOD VESSEL WALL**
 - [54] **DISPOSITIF ET PROCEDE POUR AGRAFER UNE PLAQUE A UNE PAROI DE VAISSEAU SANGUIN**
 - [72] SCHNEIDER, PETER A., US
 - [72] GIASSOLLI, ROBERT, US
 - [73] INTACT VASCULAR LLC, US
 - [85] 2010-05-07
 - [86] 2008-12-11 (PCT/US2008/086396)
 - [87] (WO2009/076517)
 - [30] US (11/955,331) 2007-12-12
-

[11] 2,705,474

[13] C

- [51] Int.Cl. C07H 15/00 (2006.01) A61K 31/7028 (2006.01) A61K 31/7052 (2006.01) C07C 245/04 (2006.01) C07D 207/46 (2006.01) C07D 241/04 (2006.01) C07D 295/24 (2006.01) C07D 403/12 (2006.01) C07H 1/00 (2006.01) C07H 15/26 (2006.01)
- [25] EN
- [54] **O2-GLYCOSYLATED 1-SUBSTITUTED DIAZEN-1-IUM-1,2-DIOLATES**
- [54] **DIAZEN-1-IUM-1,2-DIOLATES SUBSTITUES EN POSITION 1 ET GLYCOSYLES EN POSITION 02**
- [72] SAAVEDRA, JOSEPH E., US
- [72] KEEFER, LARRY K., US
- [72] BOGDAN, CHRISTIAN, DE
- [73] THE GOVERNMENT OF THE UNITED STATES OF AMERICA, REPRESENTED BY THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES, US
- [86] (2705474)
- [87] (2705474)
- [22] 1997-09-26
- [62] 2,266,908
- [30] US (60/026,816) 1996-09-27
- [30] US (60/045,917) 1997-05-07
- [30] US (60/051,696) 1997-07-03

Canadian Patents Issued
July 16, 2013

[11] **2,705,741**
 [13] C

- [51] Int.Cl. G01N 33/487 (2006.01)
 - [25] EN
 - [54] **METHOD FOR MONITORING THE USE OF CONSUMABLES OF A DISPOSABLE TYPE IN ONE OR MORE ANALYSIS DEVICES**
 - [54] **PROCEDE DE SURVEILLANCE DE L'UTILISATION D'UN CONSOMMABLE A USAGE UNIQUE DANS UN OU PLUSIEURS APPAREILS D'ANALYSE**
 - [72] RUETHER, HORST, AT
 - [72] STEINBOECK, WOLF-DIETRICH, AT
 - [72] BARTEL, ARNOLD, AT
 - [72] FELSBERGER, ROBERT, AT
 - [73] F. HOFFMANN-LA ROCHE AG, CH
 - [85] 2010-05-12
 - [86] 2008-11-13 (PCT/EP2008/009615)
 - [87] (WO2009/062722)
 - [30] US (60/987,442) 2007-11-13
-

[11] **2,706,585**
 [13] C

- [51] Int.Cl. A61M 5/32 (2006.01) A61B 17/34 (2006.01)
- [25] EN
- [54] **SAFETY NEEDLE GUARD**
- [54] **GARDE-AIGUILLE DE SECURITE**
- [72] MEEHAN, MICHAEL, US
- [72] WONG, ANDREW, US
- [72] D'ARRIGO, CHRISTINA, US
- [73] BECTON, DICKINSON AND COMPANY, US
- [85] 2010-05-21
- [86] 2008-11-21 (PCT/US2008/084300)
- [87] (WO2009/067648)
- [30] US (60/989,544) 2007-11-21

[11] **2,707,067**
 [13] C

- [51] Int.Cl. A61K 47/34 (2006.01) A61K 31/5575 (2006.01) A61K 47/10 (2006.01) A61K 47/18 (2006.01) A61K 47/26 (2006.01) A61P 27/06 (2006.01)
 - [25] EN
 - [54] **CLEAR OPHTHALMIC SOLUTION COMPRISING LATANOPROST AS ACTIVE INGREDIENT**
 - [54] **SOLUTION OPHTALMIQUE TRANSPARENTE CONTENANT DU LATONOPROST COMME PRINCIPE ACTIF**
 - [72] ASADA, HIROYUKI, JP
 - [72] KIMURA, AKIO, JP
 - [73] SANTEN PHARMACEUTICAL CO., LTD., JP
 - [86] (2707067)
 - [87] (2707067)
 - [22] 2003-09-08
 - [62] 2,498,233
 - [30] JP (2002-263030) 2002-09-09
 - [30] JP (2002-263035) 2002-09-09
 - [30] JP (2002-263039) 2002-09-09
-

[11] **2,708,787**
 [13] C

- [51] Int.Cl. C01B 37/00 (2006.01) B01J 29/00 (2006.01) B01J 29/89 (2006.01) C01B 37/02 (2006.01)
 - [25] EN
 - [54] **PROCESS FOR THE PREPARATION OF TS-1 ZEOLITES**
 - [54] **PROCEDE DE PREPARATION DE ZEOLITES TS-1**
 - [72] CARATI, ANGELA, IT
 - [72] BERTI, DONATELLA, IT
 - [72] MILLINI, ROBERTO, IT
 - [72] RIVETTI, FRANCO, IT
 - [72] MANTEGAZZA, MARIA ANGELA, IT
 - [72] GIROTTI, GIANNI, IT
 - [73] POLIMERI EUROPA S.P.A., IT
 - [85] 2010-06-10
 - [86] 2008-12-03 (PCT/EP2008/01290)
 - [87] (WO2009/077086)
 - [30] IT (MI2007A002342) 2007-12-14
-

[11] **2,709,290**
 [13] C

- [51] Int.Cl. B01D 53/14 (2006.01) B01D 53/40 (2006.01) B01D 53/62 (2006.01) B01D 53/96 (2006.01) F01K 17/00 (2006.01)
- [25] EN
- [54] **SYSTEM AND METHOD FOR REGENERATING AN ABSORBENT SOLUTION**
- [54] **SYSTEME ET PROCEDE DE REGENERATION D'UNE SOLUTION ABSORBANTE**
- [72] HANDAGAMA, NARESHKUMAR B., US
- [72] KOTDAWALA, RASESH R., US
- [72] TUREK, DAVID G., US
- [72] LILJEDAHL, GREGORY N., US
- [72] PFEFFER, ALAN M., US
- [72] ZHANG, WEI D., US
- [73] ALSTOM TECHNOLOGY LTD, CH
- [85] 2010-06-11
- [86] 2008-12-12 (PCT/US2008/086512)
- [87] (WO2009/076575)
- [30] US (61/013,369) 2007-12-13
- [30] US (12/277,935) 2008-11-25

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,709,836

[13] C

- [51] Int.Cl. E03C 1/02 (2006.01) B05B 1/22 (2006.01) E03C 1/04 (2006.01) F16L 37/48 (2006.01)
 [25] EN
 [54] FAUCET CONNECTING STRUCTURE
 [54] STRUCTURE DE RACCORDEMENT D'UN ROBINET
 [72] XU, JIANHUI, CN
 [73] GLOBE UNION INDUSTRIAL CORP., TW
 [86] (2709836)
 [87] (2709836)
 [22] 2010-07-29
-

[11] 2,710,430

[13] C

- [51] Int.Cl. F25D 19/00 (2006.01) F25B 21/02 (2006.01) F25D 11/00 (2006.01) F25D 17/06 (2006.01) F25D 23/00 (2006.01)
 [25] EN
 [54] REFRIGERATED CABINET AND COOLING MODULE FOR SAME
 [54] MEUBLE REFRIGERE ET MODULE DE REFROIDISSEMENT POUR CELUI-CI
 [72] LILKE, HARVEY D., CA
 [73] LILKE, HARVEY D., CA
 [85] 2010-06-21
 [86] 2008-01-09 (PCT/CA2008/000026)
 [87] (WO2008/083474)
 [30] US (11/621,185) 2007-01-09
-

[11] 2,711,508

[13] C

- [51] Int.Cl. C07D 409/12 (2006.01) A61K 31/4025 (2006.01) A61K 31/454 (2006.01) A61P 25/04 (2006.01) A61P 29/00 (2006.01) C07D 409/14 (2006.01)
 [25] EN
 [54] PROLINE ANALOGS AS LIGANDS FOR CANNABINOID RECEPTORS
 [54] ANALOGUES DE LA PROLINE COMME LIGANDS POUR LES RECEPTEURS DES CANNABINOÏDES POUR LE TRAITEMENT DE LA DOULEUR
 [72] SHAO, BIN, US
 [72] YAO, JIANGCHAO, US
 [73] PURDUE PHARMA L.P., US
 [85] 2010-07-06
 [86] 2009-01-08 (PCT/IB2009/000023)
 [87] (WO2009/087564)
 [30] US (61/010,447) 2008-01-08
-

[11] 2,712,032

[13] C

- [51] Int.Cl. A61B 5/01 (2006.01)
 [25] EN
 [54] GUIDING IR TEMPERATURE MEASURING DEVICE WITH PROBE COVER
 [54] DISPOSITIF DE MESURE DE TEMPERATURE IR ET DE GUIDAGE AVEC COUVERCLE DE SONDE
 [72] QUINN, DAVID E., US
 [72] LANE, JOHN A., US
 [72] MARTIN, SCOTT A., US
 [72] MEYERSON, CRAIG M., US
 [72] MULLIN, MATTHEW D., US
 [73] WELCH ALLYN, INC., US
 [85] 2010-07-13
 [86] 2009-01-08 (PCT/US2009/030409)
 [87] (WO2009/091657)
 [30] US (12/014,848) 2008-01-16
-

[11] 2,712,323

[13] C

- [51] Int.Cl. F01C 21/02 (2006.01) F04C 18/16 (2006.01)
 [25] EN
 [54] FLUID-INJECTED SCREW COMPRESSOR ELEMENT
 [54] ELEMENT DE COMPRESSEUR A VIS A INJECTION DE FLUIDE
 [72] PAUWELS, RAPHAEL HENRI MARIA, BE
 [72] ERNENS, PHILIPPE ALPHONSE LOUIS, BE
 [73] ATLAS COPCO AIRPOWER, NAAMLOZE VENNOOTSCHAP, BE
 [85] 2010-07-29
 [86] 2009-05-15 (PCT/BE2009/000025)
 [87] (WO2009/143589)
 [30] BE (2008/0289) 2008-05-26
-

[11] 2,712,755

[13] C

- [51] Int.Cl. A63B 69/00 (2006.01)
 [25] EN
 [54] BALL GAME TRAINING APPARATUS
 [54] APPAREIL D'ENTRAÎNEMENT POUR JEU DE BALLE
 [72] PAN, FRANCIS CHUNG HWA, TW
 [72] CHUANG, FU-CHIN, TW
 [72] CHU, CHIN-CHIEH, TW
 [73] PAN, FRANCIS CHUNG HWA, TW
 [86] (2712755)
 [87] (2712755)
 [22] 2010-08-13
-

[11] 2,713,351

[13] C

- [51] Int.Cl. A63H 3/04 (2006.01) A63H 3/36 (2006.01)
 [25] EN
 [54] TOY
 [54] JOUET
 [72] YAMADA, SATOSHI, JP
 [73] SPIN MASTER LTD., CA
 [85] 2010-07-12
 [86] 2008-12-12 (PCT/JP2008/073127)
 [87] (WO2009/087881)
 [30] JP (2008-003222) 2008-01-10
-

[11] 2,714,748

[13] C

- [51] Int.Cl. H04L 23/02 (2006.01) H04H 20/00 (2009.01) H03D 7/00 (2006.01) H03M 9/00 (2006.01) H04B 1/68 (2006.01) H04L 27/32 (2006.01)
 [25] EN
 [54] TRANSMITTER/RECEIVER AND DATA TRANSMISSION/RECEPTION METHOD IN COMMUNICATION SYSTEM
 [54] TRANSMETTEUR-RECEPTEUR ET METHODE DE TRANSMISSION-RECEPTION DE DONNEES D'UN SYSTEME DE COMMUNICATION
 [72] PARK, SUNG-IK, KR
 [72] LIM, HYOUNGSOO, KR
 [72] KIM, HEUNG-MOOK, KR
 [72] KANG, DONGHOON, KR
 [72] OH, WANGROK, KR
 [73] ELECTRONICS AND TELECOMMUNICATIONS RESEARCH INSTITUTE, KR
 [86] (2714748)
 [87] (2714748)
 [22] 2010-09-08
 [30] KR (10-2009-0104633) 2009-10-30
 [30] KR (10-2010-0051402) 2010-05-31

Canadian Patents Issued
July 16, 2013

[11] 2,714,901

[13] C

- [51] Int.Cl. A61C 17/00 (2006.01)
 - [25] EN
 - [54] DENTAL PROPHYLAXIS ANGLE AND HANDPIECE ASSEMBLY
 - [54] ENSEMBLE PIECE A MAIN ET ANGLE A PROPHYLAXIE DENTAIRE
 - [72] CHRONISTER, BEN, US
 - [72] KILE, JEREMY, US
 - [72] WERNER, PETER, US
 - [72] BEANE, BRET, US
 - [72] HEIL, DONALD, US
 - [72] SHERMAN, JAMES, US
 - [72] WHITCOMB, ROBERT, US
 - [73] DENTSPLY INTERNATIONAL INC., US
 - [85] 2010-06-21
 - [86] 2008-12-22 (PCT/US2008/013983)
 - [87] (WO2009/085249)
 - [30] US (12/004,145) 2007-12-20
-

[11] 2,714,976

[13] C

- [51] Int.Cl. H05B 33/08 (2006.01) B60Q 1/04 (2006.01) H05B 37/02 (2006.01)
- [25] EN
- [54] LOW LOSS INPUT CHANNEL DETECTION DEVICE FOR A DIRECT CURRENT POWERED LIGHTING SYSTEM
- [54] DISPOSITIF DE DETECTION DE CANAL D'ENTREE A FAIBLES PERTES POUR SYSTEME D'ECLAIRAGE ALIMENTE EN COURANT CONTINU
- [72] BOUCHARD, GUY P., US
- [73] OSRAM SYLVANIA INC., US
- [85] 2010-09-14
- [86] 2009-04-02 (PCT/US2009/039306)
- [87] (WO2009/151743)
- [30] US (12/105,921) 2008-04-18

[11] 2,716,790

[13] C

- [51] Int.Cl. B21B 29/00 (2006.01) B21B 13/14 (2006.01) B21B 37/00 (2006.01)
 - [25] EN
 - [54] ROLLING MILL AND ROLLING METHOD FOR FLAT PRODUCTS OF STEEL
 - [54] LAMINOIR DE TOLE FORTE ET PROCEDE DE LAMINAGE DE TOLE FORTE
 - [72] OGAWA, SHIGERU, JP
 - [72] ISHII, ATSUSHI, JP
 - [72] KASAI, DAISUKE, JP
 - [73] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP
 - [85] 2010-08-25
 - [86] 2009-02-24 (PCT/JP2009/053793)
 - [87] (WO2009/113413)
 - [30] JP (2008-060558) 2008-03-11
 - [30] JP (2008-291591) 2008-11-14
-

[11] 2,717,258

[13] C

- [51] Int.Cl. A47D 13/00 (2006.01) A47D 1/00 (2006.01) A47D 3/00 (2006.01) A63B 5/11 (2006.01) A63B 5/16 (2006.01) A63B 23/04 (2006.01) A63H 33/00 (2006.01)
- [25] EN
- [54] STATIONARY CHILD EXERCISE APPARATUS WITH BOUNCING PAD
- [54] APPAREIL D'EXERCICE FIXE POUR ENFANTS DOTE D'UN PLAN DE REBONDISSEMENT
- [72] TADIN, JEFFREY S., US
- [72] BURNS, STEPHEN R., US
- [72] SCLARE, JACOB M., US
- [72] CARTABIANO, JAMES E., US
- [73] KIDS II, INC., US
- [86] (2717258)
- [87] (2717258)
- [22] 2005-05-24
- [62] 2,595,537
- [30] US (60/574,088) 2004-05-26

[11] 2,717,869

[13] C

- [51] Int.Cl. A61K 8/06 (2006.01) A61Q 19/00 (2006.01) B01F 17/54 (2006.01)
 - [25] EN
 - [54] STABLE THREE-PHASED EMULSIONS
 - [54] EMULSIONS STABLES A TROIS PHASES
 - [72] PATEL, AMIT, US
 - [73] MARY KAY INC., US
 - [85] 2010-09-07
 - [86] 2009-03-06 (PCT/US2009/036325)
 - [87] (WO2009/114419)
 - [30] US (61/035,666) 2008-03-11
 - [30] US (12/253,624) 2008-10-17
-

[11] 2,719,006

[13] C

- [51] Int.Cl. G01F 1/42 (2006.01) G01F 1/36 (2006.01)
- [25] EN
- [54] CONDITIONING ORIFICE PLATE WITH PIPE WALL PASSAGES
- [54] CONDITIONNEMENT D'UNE PLAQUE A ORIFICE DOTEE DE PASSAGES DE PAROI POUR TUYAU
- [72] GARNETT, JOHN EVERETT, US
- [72] IFFT, STEPHEN ARTHUR, US
- [73] DIETERICH STANDARD, INC., US
- [85] 2010-09-20
- [86] 2009-03-19 (PCT/US2009/037658)
- [87] (WO2009/117570)
- [30] US (12/053,396) 2008-03-21

**Brevets canadiens délivrés
16 juillet 2013**

[11] **2,719,440**

[13] C

[51] Int.Cl. A61K 31/122 (2006.01) A61P 11/00 (2006.01) A61P 21/00 (2006.01)

[25] EN

[54] QUINONE DERIVATIVE 2,3-DIMETHOXY-5-METHYL-6-(10-HYDROXYDECYL)-1,4-BENZOQUINONE FOR THE TREATMENT OF RESPIRATORY ILLNESS IN MUSCULAR DYSTROPHY

[54] DERIVE DE QUINONE, 2,3-DIMETHOXY-5-METHYL-6-(10-HYDROXYDECYL)-1,4-BENZOQUINONE POUR LE TRAITEMENT D'UNE MALADIE RESPIRATOIRE DANS UNE DYSTROPHIE MUSCULAIRE

[72] BUYSE, GUNNAR, BE

[72] MEIER, THOMAS, CH

[73] SANTHERA PHARMACEUTICALS (SCHWEIZ) AG, CH

[85] 2010-09-23

[86] 2009-04-03 (PCT/EP2009/002478)

[87] (WO2009/124693)

[30] EP (08007069.1) 2008-04-09

[30] US (61/043,480) 2008-04-09

[11] **2,721,118**

[13] C

[51] Int.Cl. B62D 33/06 (2006.01) A01B 69/00 (2006.01) A01D 47/00 (2006.01) B62D 33/073 (2006.01) B62D 33/10 (2006.01)

[25] EN

[54] CAB SUSPENSION FOR A SWATHER TRACTOR

[54] SUSPENSION DE CABINE POUR TRACTEUR DE FAUCHEUSE-ANDAINEUSE

[72] DUNN, JAMES T., CA

[73] MACDON INDUSTRIES LTD., CA

[86] (2721118)

[87] (2721118)

[22] 2010-11-12

[30] CA (2686017) 2009-11-12

[11] **2,722,113**

[13] C

[51] Int.Cl. B25B 13/08 (2006.01)

[25] EN

[54] REVERSIBLE OPEN END WRENCH HAVING RETAINING PROPERTY

[54] CLE A FOURCHE REVERSIBLE A MECANISME D'ARRET

[72] WU, ARTHUR, TW

[73] PROXENE TOOLS CO., LTD., TW

[86] (2722113)

[87] (2722113)

[22] 2010-11-22

[30] TW (TW098140172) 2009-11-25

[11] **2,722,814**

[13] C

[51] Int.Cl. E04F 15/02 (2006.01)

[25] EN

[54] PANEL, IN PARTICULAR A FLOOR PANEL

[54] LATTE, EN PARTICULIER LATTE DE PLANCHER

[72] BRAUN, ROGER, CH

[73] FLOORING TECHNOLOGIES LTD., MT

[85] 2010-10-27

[86] 2009-12-29 (PCT/EP2009/009300)

[87] (WO2010/081532)

[30] EP (09000540.6) 2009-01-16

[11] **2,723,081**

[13] C

[51] Int.Cl. C08L 29/04 (2006.01) C08K 3/32 (2006.01) C08K 3/38 (2006.01)

C08K 5/098 (2006.01) C08L 23/08 (2006.01)

[25] EN

[54] ETHYLENE-VINYL ALCOHOL COPOLYMER RESIN COMPOSITIONS AND PROCESS FOR PRODUCTION THEREOF

[54] COMPOSITIONS DE RESINES DE COPOLYMERES D'ETHYLENE-ALCOOL VINYLIQUE ET LEUR PROCEDE DE PRODUCTION

[72] IKEDA, KAORU, JP

[72] KIDA, NORIYUKI, JP

[72] SHINDOME, HIROYUKI, JP

[72] UCHIUMI, NAOHIKO, JP

[73] KURARAY CO., LTD., JP

[86] (2723081)

[87] (2723081)

[22] 2003-02-06

[62] 2,472,783

[30] JP (2002-040651) 2002-02-18

[30] JP (2002-314560) 2002-10-29

[30] JP (2002-375379) 2002-12-25

[11] **2,723,432**

[13] C

[51] Int.Cl. E21D 9/06 (2006.01) E21D 9/08 (2006.01)

[25] EN

[54] APPARATUS AND METHOD FOR MONITORING TUNNEL BORING EFFICIENCY

[54] APPAREIL ET PROCEDE DE SURVEILLANCE DE L'EFFICACITE DU CREUSEMENT D'UN TUNNEL

[72] LINDBERGH, LEIF R., US

[72] SHANAHAN, AARON J., US

[72] CAHOON, IAN R., US

[72] ROBBINS, RICHARD J., US

[72] MOORE, JAMES C., US

[72] BROWN, BRENT R., US

[72] REILLY, TIMOTHY J., CA

[73] THE ROBBINS COMPANY, US

[85] 2010-11-03

[86] 2009-05-29 (PCT/US2009/045674)

[87] (WO2009/155110)

[30] US (61/057,777) 2008-05-30

[11] **2,723,591**

[13] C

[51] Int.Cl. C09K 8/035 (2006.01) C09K 8/12 (2006.01) C09K 8/24 (2006.01) C09K 8/508 (2006.01) E21B 21/00 (2006.01)

[25] EN

[54] METHODS AND AQUEOUS BASED WELLBORE FLUIDS FOR REDUCING WELLBORE FLUID LOSS AND FILTRATE LOSS

[54] PROCEDES ET FLUIDES A BASE AQUEUSE POUR PUITS DE FORAGE POUR LA REDUCTION DE LA PERTE DE FLUIDE ET DE LA PERTE DE FILTRAT DE PUITS DE FORAGE

[72] YOUNG, STEVEN, US

[72] STAMATAKIS, EMANUEL, US

[73] M-I L.L.C., US

[85] 2010-11-04

[86] 2009-05-04 (PCT/US2009/042715)

[87] (WO2009/137407)

[30] US (61/050,525) 2008-05-05

[30] US (61/077,967) 2008-07-03

Canadian Patents Issued
July 16, 2013

[11] 2,723,610
[13] C

- [51] Int.Cl. F15B 19/00 (2006.01) E21B 7/02 (2006.01) E21B 44/00 (2006.01) F15B 13/044 (2006.01)
 [25] EN
 [54] METHOD FOR DETERMINING DEAD ZONE OF VALVE
 [54] PROCEDE DE DETERMINATION DE ZONE MORTE DE SOUPAPE
 [72] PUURA, JUSSI, FI
 [72] SAARELA, MARKUS, FI
 [73] SANDVIK MINING AND CONSTRUCTION OY, FI
 [85] 2010-11-04
 [86] 2009-05-11 (PCT/FI2009/050379)
 [87] (WO2009/138558)
 [30] FI (20085445) 2008-05-13

[11] 2,723,869
[13] C

- [51] Int.Cl. C07C 209/88 (2006.01) C07C 209/68 (2006.01) C07C 211/42 (2006.01)
 [25] EN
 [54] A PROCESS FOR THE PREPARATION OF ENANTIOMERICALLY PURE AMINES
 [54] PROCEDE POUR LA PREPARATION D'AMINES ENANTIOMERIQUEMENT PURES
 [72] GORE, VINAYAK, IN
 [72] MANOJKUMAR, BINDU, IN
 [72] SONAWANE, SANDEEP, IN
 [72] KOKANE, DATTATREY, IN
 [72] TANK, SINDERPAL, IN
 [73] GENERICS [UK] LIMITED, GB
 [85] 2010-11-08
 [86] 2009-06-02 (PCT/GB2009/050608)
 [87] (WO2009/147430)
 [30] IN (973/KOL/2008) 2008-06-02

[11] 2,724,407
[13] C

- [51] Int.Cl. B24D 3/00 (2006.01) B24D 3/04 (2006.01) B24D 18/00 (2006.01)
 [25] EN
 [54] ABRASIVE ARTICLE
 [54] ARTICLE ABRASIF
 [72] WHITWORTH, DENVER, US
 [72] DEERING, SHANA, US
 [72] CRIBB, VANCE, US
 [72] JITARIU, DUMITRU RADU, US
 [72] SEM, KAREN, US
 [73] BELL HELICOPTER TEXTRON, INC., US
 [85] 2010-11-12
 [86] 2009-04-30 (PCT/US2009/042334)
 [87] (WO2009/142887)
 [30] US (61/055,186) 2008-05-22

[11] 2,724,796
[13] C

- [51] Int.Cl. E21B 19/14 (2006.01) E21B 7/06 (2006.01)
 [25] EN
 [54] DIVERTING TOOL
 [54] OUTIL DE DEVIATION
 [72] ZWEIFEL, THOMAS J., US
 [73] BAKER HUGHES INCORPORATED, US
 [86] (2724796)
 [87] (2724796)
 [22] 2010-12-09
 [30] US (12/729,848) 2010-03-23

[11] 2,725,132
[13] C

- [51] Int.Cl. G01N 33/555 (2006.01) C12N 5/071 (2010.01) C12N 5/078 (2010.01)
 [25] EN
 [54] METHOD FOR SEPARATING CELLS USING IMMUNOROSETTES
 [54] PROCEDE DE SEPARATION DES CELLULES PAR UTILISATION DE ROSETTES IMMUNITAIRES
 [72] THOMAS, TERRY E., CA
 [72] PETERS, CARRIE, CA
 [72] LANSDORP, PETER, CA
 [73] STEMCELL TECHNOLOGIES INC., CA
 [86] (2725132)
 [87] (2725132)
 [22] 2000-05-26
 [62] 2,375,115
 [30] US (60/136,770) 1999-05-28
 [30] US (60/193,371) 2000-03-31
 [30] US (60/203,477) 2000-05-11

[11] 2,725,218
[13] C

- [51] Int.Cl. E02B 17/00 (2006.01) E02B 17/04 (2006.01) E21B 15/00 (2006.01)
 [25] EN
 [54] METHOD AND APPARATUS FOR IMPROVING THE LATERAL SUPPORT PROVIDED BY THE LEGS OF A JACK-UP DRILLING RIG
 [54] PROCEDE ET APPAREIL POUR AMELIORER LE SOUTIEN LATERAL ASSURE PAR LES PIEDS D'UNE PLATE-FORME DE FORAGE AUTOELEVATRICE
 [72] WISHAHY, MOMEN A., US
 [72] BREKKE, JAMES N., US
 [73] TRANSOCEAN OFFSHORE DEEPWATER DRILLING INC., US
 [85] 2010-11-19
 [86] 2009-05-26 (PCT/US2009/045171)
 [87] (WO2009/143520)
 [30] US (61/055,752) 2008-05-23

[11] 2,725,840
[13] C

- [51] Int.Cl. C25C 3/06 (2006.01) C25C 3/08 (2006.01)
 [25] EN
 [54] 400KA HIGH ENERGY EFFICIENCY REDUCTION POT
 [54] CELLULE ELECTROLYTIQUE EN ALUMINIUM PRECUIT DE TYPE 400KA PERMETTANT UNE ECONOMIE D'ENERGIE ET UNE REDUCTION DES EMISSIONS
 [72] LV, DINGXIONG, CN
 [72] WU, YOWEI, CN
 [72] QI, XIQUAN, CN
 [72] MA, SHAOXIAN, CN
 [72] MAO, JIHONG, CN
 [72] DONG, HUI, CN
 [72] WANG, DEQUAN, CN
 [72] LIU, JINGXIONG, CN
 [72] MAO, YU, CN
 [72] GUAN, YONGJUN, CN
 [73] NORTHEASTERN UNIVERSITY ENGINEERING & RESEARCH INSTITUTE CO., LTD., CN
 [85] 2010-11-25
 [86] 2009-05-25 (PCT/CN2009/000568)
 [87] (WO2009/143696)
 [30] CN (200810011587.0) 2008-05-27
 [30] CN (200810186879.8) 2008-12-27

Brevets canadiens délivrés
16 juillet 2013

[11] 2,727,040

[13] C

- [51] Int.Cl. B66D 1/46 (2006.01) B66D 1/52 (2006.01) B66C 13/10 (2006.01)
[25] EN
[54] METHOD OF CONTROLLING ROTATION SPEED OF MOTOR OF SPEED-CONTROLLABLE HOIST DRIVE, AND HOIST DRIVE
[54] PROCEDE DE CONTROLE DE VITESSE DE ROTATION DE MOTEUR D'ENTRAINEMENT DE PALAN A VITESSE CONTROLABLE ET ENTRAINEMENT DE PALAN
[72] KIOVA, JUSSI, FI
[72] SALOMAEKI, JANNE, FI
[73] KONECRANES PLC, FI
[85] 2010-12-03
[86] 2009-06-12 (PCT/FI2009/050505)
[87] (WO2009/156573)
[30] FI (20085633) 2008-06-23
-

[11] 2,727,294

[13] C

- [51] Int.Cl. A47F 5/08 (2006.01) A47B 96/00 (2006.01) A47G 29/02 (2006.01) B25H 3/00 (2006.01)
[25] EN
[54] MULTI-FUNCTION HOOK
[54] CROCHET MULTIFONCTION
[72] YU, STEPHEN, TW
[73] CLAIR HOME PRODUCTS INC., TW
[86] (2727294)
[87] (2727294)
[22] 2011-01-10
-

[11] 2,727,752

[13] C

- [51] Int.Cl. A61H 33/00 (2006.01) F24H 9/20 (2006.01) G05D 23/19 (2006.01)
[25] EN
[54] SPA AND METHOD OF CONTROLLING SPA SYSTEM
[54] CUVE THERMALE ET METHODE DE COMMANDE
[72] CLINE, DAVID J., US
[72] OTTO, CINDY, US
[72] DAYSTROM, STEFAN, US
[73] BALBOA INSTRUMENTS, INC., US
[86] (2727752)
[87] (2727752)
[22] 1999-08-31
[62] 2,582,175
[30] US (60/099,201) 1998-09-03
[30] US (09/335,309) 1999-06-16
-

[11] 2,730,449

[13] C

- [51] Int.Cl. F03D 7/00 (2006.01) F03D 11/00 (2006.01)
[25] EN
[54] DEVICE AND METHOD FOR CONTROLLING WIND TURBINE
[54] DISPOSITIF ET METHODE DE REGULATION D'UNE EOLIENNE
[72] BABA, MITSUYA, JP
[73] MITSUBISHI HEAVY INDUSTRIES, LTD., JP
[85] 2011-02-11
[86] 2010-05-26 (PCT/JP2010/058905)
[87] (WO2011/148471)
-

[11] 2,732,871

[13] C

- [51] Int.Cl. F17C 3/08 (2006.01) F17C 1/12 (2006.01) F17C 13/00 (2006.01) F17C 13/02 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR INSULATING A VOID IN A COMPONENT OF A LOW-TEMPERATURE OR CRYOGENIC STORAGE TANK
[54] PROCEDE ET APPAREIL POUR ISOLER UN VIDE DANS UN COMPOSANT D'UN RESERVOIR DE STOCKAGE CRYOGENIQUE OU A BASSE TEMPERATURE
[72] GRAHAM, THOMAS GLEN, US
[72] WIESE, BRIAN D., US
[72] O'MEARA, DAVID M., US
[73] CHICAGO BRIDGE & IRON COMPANY, US
[85] 2011-02-01
[86] 2009-08-05 (PCT/US2009/052851)
[87] (WO2010/053616)
[30] US (12/186,039) 2008-08-05
-

[11] 2,733,271

[13] C

- [51] Int.Cl. C10G 45/02 (2006.01)
[25] EN
[54] GAS-PHASE HYDROTREATING OF MIDDLE-DISTILLATES HYDROCARBON FEEDSTOCKS
[54] HYDROTRAITEMENT EN PHASE GAZEUSE DE CHARGES D'HYDROCARBURES DE DISTILLATS MOYENS
[72] RING, ZBIGNIEW E., US
[72] CHEN, JINWEN, CA
[73] HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF NATURAL RESOURCES CANADA, CA
[85] 2011-02-07
[86] 2008-08-11 (PCT/CA2008/001445)
[87] (WO2010/017618)
-

[11] 2,735,718

[13] C

- [51] Int.Cl. A61B 17/68 (2006.01) A61B 17/70 (2006.01)
[25] EN
[54] DYNAMIC SPINAL STABILIZATION ASSEMBLY WITH TORSION AND SHEAR CONTROL
[54] ENSEMBLE STABILISATION VERTEbrale DYNAMIQUE AVEC REGLAGE DE LA TORSION ET DU CISAILLEMENT
[72] JACKSON, ROGER P., US
[73] JACKSON, ROGER P., US
[85] 2011-03-01
[86] 2009-07-23 (PCT/US2009/004270)
[87] (WO2010/014174)
[30] US (12/221,442) 2008-08-01

Canadian Patents Issued
July 16, 2013

[11] **2,736,009**

[13] C

- [51] Int.Cl. G01R 35/00 (2006.01) H02H 3/00 (2006.01) H02H 7/22 (2006.01) G01R 31/02 (2006.01)
 [25] EN
 [54] ARC FLASH PROTECTION WITH SELF-TEST
 [54] PROTECTION CONTRE LES FLASHS D'ARC PAR TEST AUTOMATIQUE
 [72] SCHWEITZER, EDMUND O., US
 [72] SKENDZIC, VESELIN, US
 [72] DAS, DHRUBA P., US
 [72] SCHEER, GARY W., US
 [72] KESLER, JAMES R., US
 [72] TROUT, DOUGLAS M., US
 [73] SCHWEITZER ENGINEERING LABORATORIES, INC., US
 [85] 2011-03-03
 [86] 2009-09-18 (PCT/US2009/057536)
 [87] (WO2010/033842)
 [30] US (61/098,633) 2008-09-19
-

[11] **2,736,050**

[13] C

- [51] Int.Cl. D21H 21/14 (2006.01) B01F 3/18 (2006.01) D21H 21/50 (2006.01)
 [25] EN
 [54] PROCESS FOR MAKING A FIBROUS STRUCTURE COMPRISING AN ADDITIVE
 [54] PROCEDE POUR FABRIQUER UNE STRUCTURE FIBREUSE COMPRENANT UN ADDITIF
 [72] PRODOEHL, MICHAEL SCOTT, US
 [72] VINSON, KENNETH DOUGLAS, US
 [73] THE PROCTER & GAMBLE COMPANY, US
 [86] (2736050)
 [87] (2736050)
 [22] 2005-12-02
 [62] 2,590,501
 [30] US (11/002,166) 2004-12-02

[11] **2,738,377**

[13] C

- [51] Int.Cl. B21D 7/16 (2006.01) B21D 7/12 (2006.01)
 [25] EN
 [54] METHOD AND DEVICE FOR MANUFACTURING BENT PRODUCT
 [54] PROCEDE ET DISPOSITIF DE FABRICATION DE PRODUIT COUDE
 [72] TOMIZAWA ATSUSHI, JP
 [72] SHIMADA NAOAKI, JP
 [72] INOUE SABURO, JP
 [72] KUWAYAMA SHINJIRO, JP
 [73] SUMITOMO PIPE & TUBE CO., LTD., JP
 [73] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP
 [85] 2011-03-24
 [86] 2009-10-27 (PCT/JP2009/068381)
 [87] (WO2010/050460)
 [30] JP (2008-276494) 2008-10-28
-

[11] **2,738,715**

[13] C

- [51] Int.Cl. A61K 9/00 (2006.01) A61K 9/16 (2006.01) A61K 38/26 (2006.01) A61K 47/12 (2006.01) A61K 47/14 (2006.01) A61K 47/18 (2006.01) A61K 47/26 (2006.01) A61K 47/32 (2006.01)
 [25] EN
 [54] HIGHLY CONCENTRATED DRUG PARTICLES, FORMULATIONS, SUSPENSIONS AND USES THEREOF
 [54] PARTICULES MEDICAMENTEUSES HAUTEMENT CONCENTREES, FORMES PHARMACEUTIQUES, SUSPENSIONS ET LEURS UTILISATIONS
 [72] ALESSI, THOMAS R., US
 [72] MERCER, RYAN D., US
 [72] ROHLOFF, CATHERINE M., US
 [72] YANG, BING, US
 [73] INTAR CIA THERAPEUTICS, INC., US
 [85] 2011-03-28
 [86] 2009-10-14 (PCT/US2009/005629)
 [87] (WO2010/044867)
 [30] US (61/196,277) 2008-10-15
 [30] US (61/204,714) 2009-01-09

[11] **2,738,889**

[13] C

- [51] Int.Cl. H01M 8/04 (2006.01) G01N 27/00 (2006.01) H01M 8/10 (2006.01)
 [25] EN
 [54] HYDROGEN CONCENTRATION MEASUREMENT DEVICE AND FUEL CELL SYSTEM
 [54] DISPOSITIF DE MESURE DE CONCENTRATION D'HYDROGÈNE ET SYSTÈME DE PILE A COMBUSTIBLE
 [72] USAMI, SHO, JP
 [72] ARAKI, YASUSHI, JP
 [73] TOYOTA JIDOSHA KABUSHIKI KAISHA, JP
 [85] 2011-03-29
 [86] 2009-06-08 (PCT/JP2009/060465)
 [87] (WO2010/143254)
-

[11] **2,739,802**

[13] C

- [51] Int.Cl. A61M 5/00 (2006.01) A61M 5/145 (2006.01)
 [25] EN
 [54] MATING MECHANISM FOR A PRESSURIZING UNIT AND CORRESPONDING SLEEVE IN A MEDICAL FLUID INJECTION DEVICE
 [54] MECANISME D'ACCOUPLEMENT POUR UNE UNITE DE PRESSURISATION ET MANCHON CORRESPONDANT DANS UN DISPOSITIF D'INJECTION DE FLUIDE MEDICAL
 [72] HIEB, MARTY, US
 [72] LE, KHOI, US
 [72] WEST, BILL, US
 [72] WROLSON, DARRYL T., US
 [72] PILOSI, PAUL, US
 [73] ACIST MEDICAL SYSTEMS, INC., US
 [85] 2011-04-06
 [86] 2009-10-28 (PCT/US2009/062390)
 [87] (WO2010/056530)
 [30] US (12/261,415) 2008-10-30

**Brevets canadiens délivrés
16 juillet 2013**

[11] 2,740,646
[13] C

- [51] Int.Cl. A61M 1/00 (2006.01)
 [25] EN
 [54] REDUCED-PRESSURE, WOUND-CLOSURE AND TREATMENT SYSTEMS AND METHODS
 [54] FERMETURE DE PLAIE A PRESSION REDUITE ET SYSTEMES ET METHODES DE TRAITEMENT
 [72] HEATON, KEITH PATRICK, GB
 [72] HARDMAN, IAN JAMES, GB
 [72] COWARD, CHRISTOPHER GUY, GB
 [72] HALL, COLIN JOHN, GB
 [73] KCI LICENSING, INC., US
 [85] 2011-04-14
 [86] 2009-05-15 (PCT/US2009/044264)
 [87] (WO2010/051071)
 [30] US (61/109,390) 2008-10-29
 [30] US (61/109,448) 2008-10-29
 [30] US (61/109,410) 2008-10-29
 [30] US (61/109,486) 2008-10-29
-

[11] 2,741,412
[13] C

- [51] Int.Cl. C07D 401/04 (2006.01) A61K 31/454 (2006.01) A61P 7/00 (2006.01)
 [25] EN
 [54] POLYMORPHIC FORMS OF 3-(4-AMINO-1-OXO-1,3-DIHYDRO-ISOINDOL-2-YL)-PIPERIDINE-2,6-DIONE
 [54] FORMES POLYMORPHES DE 3-(4-AMINO-1-OXO-1,3-DIHYDRO-ISOINDOL-2-YL)-PIPERIDINE-2,6-DIONE
 [72] CHEN, ROGER SHEN-CHU, US
 [72] MULLER, GEORGE W., US
 [72] JAWORSKY, MARKIAN S., US
 [72] SAINDANE, MANOHAR T., US
 [72] CAMERON, LOUISE M., US
 [73] CELGENE CORPORATION, US
 [86] (2741575)
 [87] (2741575)
 [22] 2004-09-03
 [62] 2,537,092
 [30] US (60/499,723) 2003-09-04
-

[11] 2,741,575
[13] C

- [51] Int.Cl. C07D 401/04 (2006.01) A61K 31/454 (2006.01) A61P 7/00 (2006.01)
 [25] EN
 [54] POLYMORPHIC FORMS OF 3-(4-AMINO-1-OXO-1,3-DIHYDRO-ISOINDOL-2-YL)-PIPERIDINE-2,6-DIONE
 [54] FORMES POLYMORPHES DE 3-(4-AMINO-1-OXO-1,3-DIHYDRO-ISOINDOL-2-YL)-PIPERIDINE-2,6-DIONE
 [72] CHEN, ROGER SHEN-CHU, US
 [72] MULLER, GEORGE W., US
 [72] JAWORSKY, MARKIAN S., US
 [72] SAINDANE, MANOHAR T., US
 [72] CAMERON, LOUISE M., US
 [73] CELGENE CORPORATION, US
 [86] (2741575)
 [87] (2741575)
 [22] 2004-09-03
 [62] 2,537,092
 [30] US (60/499,723) 2003-09-04
-

[11] 2,741,870
[13] C

- [51] Int.Cl. E21B 49/08 (2006.01)
 [25] EN
 [54] CYLINDRICAL SHAPED SNORKEL INTERFACE ON EVALUATION PROBE
 [54] INTERFACE SCHNORKEL DE FORME CYLINDRIQUE SUR UNE SONDE D'EVALUATION
 [72] ROESSLER, DENNIS E., US
 [73] WEATHERFORD/LAMB, INC., US
 [86] (2741870)
 [87] (2741870)
 [22] 2011-06-01
 [30] US (61/454,281) 2011-03-18
-

[11] 2,742,852
[13] C

- [51] Int.Cl. B67D 1/08 (2006.01) B67D 7/74 (2010.01) A47J 31/00 (2006.01) B67D 1/00 (2006.01) F04B 43/12 (2006.01)
 [25] EN
 [54] DISPENSER WITH TWO-COMPARTMENT FLUID CONTAINER
 [54] SYSTEME ET PROCEDE PERMETTANT DE DISTRIBUER UN CONCENTRE DE BOISSON LIQUIDE
 [72] CHENG, PU-SHENG, US
 [72] CHRISMAN, RANDALL C., US
 [72] GAVIE, SHANNON, US
 [72] LANDRY, WALTER, US
 [72] McDONOUGH, BRIAN J., US
 [72] MORRISON, RANDALL L., US
 [72] SCOVILLE, EUGENE, US
 [73] SOCIETE DES PRODUITS NESTLE S.A., CH
 [86] (2742852)
 [87] (2742852)
 [22] 2002-01-22
 [62] 2,434,818
 [30] US (09/768,784) 2001-01-25
-

[11] 2,743,165
[13] C

- [51] Int.Cl. B21B 21/00 (2006.01) B21B 23/00 (2006.01)
 [25] EN
 [54] METHOD FOR PRODUCING SEAMLESS METALLIC TUBE BY COLD ROLLING
 [54] PROCEDE DE PRODUCTION DE TUYAU METALLIQUE SANS SOUDURE PAR LAMINAGE A FROID
 [72] HAYASHI, CHIHIRO, JP
 [73] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP
 [85] 2011-05-09
 [86] 2009-11-25 (PCT/JP2009/069823)
 [87] (WO2010/073863)
 [30] JP (2008-327763) 2008-12-24

Canadian Patents Issued
July 16, 2013

[11] 2,744,991

[13] C

- [51] Int.Cl. C07C 1/24 (2006.01) B01J 23/80 (2006.01) B01J 29/70 (2006.01) C07C 11/06 (2006.01) C07B 61/00 (2006.01) C07C 29/145 (2006.01) C07C 31/10 (2006.01)
- [25] EN
- [54] OLEFIN PRODUCTION PROCESS
- [54] METHODE DE SYNTHESE D'UNE OLEFINE
- [72] OHKUBO, TSUNEYUKI, JP
- [72] FUJIWARA, KENJI, JP
- [72] FUJITA, TERUNORI, JP
- [73] MITSUI CHEMICALS, INC., JP
- [85] 2011-05-27
- [86] 2009-10-22 (PCT/JP2009/068173)
- [87] (WO2010/064500)
- [30] JP (2008-306735) 2008-12-01
- [30] JP (2009-204474) 2009-09-04

[11] 2,745,378

[13] C

- [51] Int.Cl. A23K 1/10 (2006.01) A23K 1/00 (2006.01) A23K 1/18 (2006.01)
- [25] EN
- [54] PRECOAGULATION, PREHYDRATION, AND PREGELATINIZATION PROCESS FOR PET FOOD COMPOSITION
- [54] PROCEDE DE PRE-COAGULATION, DE PRE-HYDRATATION ET DE PRE-GELIFICATION UTILISE POUR FABRIQUER UNE COMPOSITION ALIMENTAIRE POUR ANIMAL DE COMPAGNIE
- [72] CHEUK, WAI LUN, US
- [72] ROMANO, PETER ANTONIO, US
- [72] RANJAN, SITHARA SIVASANKARAN, US
- [72] SCOTT, KIMBERLY LYNETTE, US
- [73] HILL'S PET NUTRITION, INC., US
- [85] 2011-06-01
- [86] 2008-12-08 (PCT/US2008/085862)
- [87] (WO2010/068191)

[11] 2,746,597

[13] C

- [51] Int.Cl. A63B 37/14 (2006.01) B29C 45/14 (2006.01) B29C 45/16 (2006.01)
- [25] EN
- [54] GOLF BALLS WITH ROTATIONALLY OFFSET DIMPLE PATTERN HALVES
- [54] BALLES DE GOLF A PATRONS D'ALVEOLE DISPOSES A CONTRESENS DU MOUVEMENT DE ROTATION SUR LA MOITIE D'UN SECTEUR
- [72] FITCHETT, DEREK A., US
- [72] NEWBURY, PETER, US
- [73] NIKE INTERNATIONAL LTD., US
- [86] (2746597)
- [87] (2746597)
- [22] 2011-07-19
- [30] US (12/860313) 2010-08-20

[11] 2,747,165

[13] C

- [51] Int.Cl. A61H 33/00 (2006.01) A47K 3/02 (2006.01) A61L 9/00 (2006.01) B05B 1/14 (2006.01) E03C 1/046 (2006.01) E04H 4/14 (2006.01)
- [25] EN
- [54] LIQUID AROMA INJECTOR
- [54] INJECTEUR D'AROMES LIQUIDES
- [72] VOGTNER, ZACHARY T., US
- [72] ZAHORA, NATHAN, US
- [73] CUSTOM MOLDED PRODUCTS, INC., US
- [86] (2747165)
- [87] (2747165)
- [22] 2011-07-22
- [30] US (12/857,073) 2010-08-16

[11] 2,747,405

[13] C

- [51] Int.Cl. A63B 37/14 (2006.01) A63B 45/00 (2006.01) B29C 39/12 (2006.01) B29C 45/16 (2006.01)
- [25] EN
- [54] GOLF BALLS INCLUDING MULTIPLE SECTORS WITH MIRRORED DIMPLE PATTERNS
- [54] BALLES DE GOLF, Y COMPRIS CELLES DE TYPES A ALVEOLE MULTIPLES ET/OU A COUCHES MULTIPLES DE DIFFERENTES DURETES
- [72] FITCHETT, DEREK A., US
- [72] NEWBURY, PETER, US
- [73] NIKE INTERNATIONAL LTD., US
- [86] (2747405)
- [87] (2747405)
- [22] 2011-07-21
- [30] US (12/860341) 2010-08-20

[11] 2,747,422

[13] C

- [51] Int.Cl. A63B 37/04 (2006.01) A63B 37/14 (2006.01) A63B 45/00 (2006.01) B29C 39/12 (2006.01)
- [25] EN
- [54] GOLF BALLS INCLUDING MULTIPLE DIMPLE TYPES AND/OR MULTIPLE LAYERS OF DIFFERENT HARDNESSES
- [54] BALLES DE GOLF, Y COMPRIS CELLES DE TYPES A ALVEOLE MULTIPLES ET/OU A COUCHES MULTIPLES DE DIFFERENTES DURETES
- [72] ICHIKAWA, YASUSHI, US
- [72] FITCHETT, DEREK A., US
- [72] NEWBURY, PETER, US
- [73] NIKE INTERNATIONAL LTD., US
- [86] (2747422)
- [87] (2747422)
- [22] 2011-07-21
- [30] US (12/860357) 2010-08-20

Brevets canadiens délivrés
16 juillet 2013

[11] **2,748,207**
[13] C

- [51] Int.Cl. E21B 33/08 (2006.01)
 - [25] EN
 - [54] ANTI-ROTATION DEVICE FOR WELLHEAD STUFFING BOX
 - [54] DISPOSITIF ANTI-ROTATION POUR BOITE A GARNITURE DE TETE DE PUITS
 - [72] BAZYLINSKI, DUANE, CA
 - [73] BAZYLINSKI, DUANE, CA
 - [86] (2748207)
 - [87] (2748207)
 - [22] 2011-08-09
-

[11] **2,749,032**
[13] C

- [51] Int.Cl. C09D 129/04 (2006.01) C08J 3/24 (2006.01) C09D 7/12 (2006.01) C09D 7/14 (2006.01) C09D 105/00 (2006.01) D21H 21/16 (2006.01) C09D 5/16 (2006.01)
 - [25] EN
 - [54] POLYOL COATINGS, ARTICLES, AND METHODS
 - [54] REVETEMENTS EN POLYOL, ARTICLES ET METHODES
 - [72] MURPHY, CHRISTOPHER B., US
 - [72] FABRI, JON O., US
 - [72] MAHONEY, ROBERT P., US
 - [73] POLYMER VENTURES, INC., US
 - [86] (2749032)
 - [87] (2749032)
 - [22] 2011-08-15
 - [30] US (12/860,067) 2010-08-20
-

[11] **2,749,198**
[13] C

- [51] Int.Cl. E02D 7/18 (2006.01) E02D 7/00 (2006.01) E02D 13/00 (2006.01)
 - [25] EN
 - [54] CONSTRUCTION MODULUS TESTING APPARATUS AND METHOD
 - [54] APPAREIL ET PROCEDE D'ESSAIS DE MODULE EN BATIMENT
 - [72] WISSMANN, KORD J., US
 - [72] HILDRETH, JOHN, US
 - [72] SHERLOCK, BARRY, US
 - [73] GEOPIER FOUNDATION COMPANY, INC., US
 - [73] UNIVERSITY OF NORTH CAROLINA AT CHARLOTTE, US
 - [85] 2011-07-07
 - [86] 2010-01-08 (PCT/US2010/020412)
 - [87] (WO2010/080941)
 - [30] US (61/143,576) 2009-01-09
-

[11] **2,754,589**
[13] C

- [51] Int.Cl. C07J 71/00 (2006.01) A61K 31/7048 (2006.01) A61P 1/04 (2006.01) A61P 11/06 (2006.01) A61P 17/00 (2006.01) A61P 19/02 (2006.01) A61P 27/14 (2006.01) A61P 27/16 (2006.01) A61P 29/00 (2006.01)
 - [25] EN
 - [54] STEROID COMPOUND
 - [54] COMPOSE STEROIDE
 - [72] ISHII, TAKAYUKI, JP
 - [73] MIKASA SEIYAKU CO., LTD., JP
 - [85] 2011-09-06
 - [86] 2010-03-08 (PCT/JP2010/054269)
 - [87] (WO2010/104187)
 - [30] JP (2009-055172) 2009-03-09
-

[11] **2,756,122**
[13] C

- [51] Int.Cl. A61K 8/92 (2006.01) A61K 8/72 (2006.01) A61Q 1/00 (2006.01) A61Q 1/10 (2006.01)
 - [25] EN
 - [54] MASCARA COMPOSITIONS AND METHOD FOR TREATING LASHES
 - [54] COMPOSITIONS DE MASCARA ET PROCEDE DE TRAITEMENT DES CILS
 - [72] FRIEL, FRANCIS MARTIN, US
 - [72] TING-JENULIS, ARLENE G., US
 - [72] TABAKMAN, TATYANA R., US
 - [72] CASTRO, JOHN R., US
 - [73] ELC MANAGEMENT LLC, US
 - [85] 2011-09-21
 - [86] 2010-03-12 (PCT/US2010/027134)
 - [87] (WO2010/117552)
 - [30] US (12/414,816) 2009-03-31
-

[11] **2,756,201**
[13] C

- [51] Int.Cl. A45D 34/04 (2006.01) A45D 40/26 (2006.01)
 - [25] EN
 - [54] MULTI-APPLICATOR PACKAGE WITH SINGLE HANDLE
 - [54] ENSEMBLE A PLUSIEURS APPLICATEURS AVEC UNE SEULE POIGNEE
 - [72] BOUIX, HERVE F., US
 - [72] THAYER, JONATHAN T., US
 - [72] JACOB, CHRISTOPHE, FR
 - [73] ELC MANAGEMENT LLC, US
 - [85] 2011-09-21
 - [86] 2010-03-31 (PCT/US2010/029315)
 - [87] (WO2010/117832)
 - [30] US (12/415,160) 2009-03-31
-

[11] **2,757,797**
[13] C

- [51] Int.Cl. A47B 1/00 (2006.01) A47B 3/00 (2006.01) A47B 85/00 (2006.01)
 - [25] EN
 - [54] PORTABLE ASSEMBLY TYPE FLAT BENCH
 - [54] BANC PLAT PORTABLE DE TYPE A ASSEMBLER
 - [72] JEONG, EUN-JI, KR
 - [73] JUNG, JAE-WEON, KR
 - [85] 2011-10-03
 - [86] 2010-03-12 (PCT/KR2010/001554)
 - [87] (WO2010/117144)
 - [30] KR (10-2009-0029591) 2009-04-06
-

[11] **2,758,244**
[13] C

- [51] Int.Cl. E04B 1/344 (2006.01) B60P 3/022 (2006.01) E04B 1/343 (2006.01)
 - [25] EN
 - [54] ASSEMBLY SYSTEM FOR MODULAR BUILDING UNITS
 - [54] SYSTEME D'ASSEMBLAGE POUR UNITES DE CONSTRUCTION MODULAIRES
 - [72] BOWRON, JULIAN, CA
 - [73] FEATURE WALTERS, CA
 - [86] (2758244)
 - [87] (2758244)
 - [22] 2011-05-31
 - [62] 2,741,750
 - [30] US (61/349,934) 2010-05-31
-

[11] **2,759,236**
[13] C

- [51] Int.Cl. B01D 29/64 (2006.01)
- [25] EN
- [54] FILTER ASSEMBLY WITH SEALED, MAGNETICALLY COUPLED CLEANING HEAD ACTUATOR
- [54] ENSEMBLE DE FILTRAGE A TETE DE NETTOYAGE SCELLEE ACTIONNEE PAR COUPLAGE MAGNETIQUE
- [72] IMANSE, CRAIG LEE, US
- [72] SAYLES, SAMUEL CLAY, US
- [73] EATON INDUSTRIES MANUFACTURING GMBH, CH
- [86] (2759236)
- [87] (2759236)
- [22] 2004-09-01
- [62] 2,536,575
- [30] US (10/654,013) 2003-09-03

**Canadian Patents Issued
July 16, 2013**

[11] 2,759,768
[13] C

- [51] Int.Cl. G06K 7/10 (2006.01)
 - [25] EN
 - [54] SMART CARD ADAPTOR
 - [54] ADAPTATEUR DE CARTE INTELLIGENTE
 - [72] BROWN, MICHAEL K., CA
 - [72] BROWN, MICHAEL S., CA
 - [72] KIRKUP, MICHAEL G., CA
 - [73] RESEARCH IN MOTION LIMITED, CA
 - [86] (2759768)
 - [87] (2759768)
 - [22] 2007-02-22
 - [62] 2,579,417
 - [30] CA (2,537,458) 2006-02-22
-

[11] 2,759,898
[13] C

- [51] Int.Cl. C12P 7/06 (2006.01) C12P 7/14 (2006.01)
 - [25] EN
 - [54] IMPROVED CARBON CAPTURE IN FERMENTATION
 - [54] AMELIORATION DE LA CAPTURE DU CARBONE DANS UN PROCESSUS DE FERMENTATION
 - [72] OAKLEY, SIMON DAVID, NZ
 - [73] LANZATECH NEW ZEALAND LIMITED, NZ
 - [85] 2011-10-25
 - [86] 2010-04-29 (PCT/NZ2010/000082)
 - [87] (WO2010/126382)
 - [30] US (61/173,968) 2009-04-29
-

[11] 2,767,354
[13] C

- [51] Int.Cl. B65D 88/08 (2006.01) E03B 11/12 (2006.01) E04H 7/06 (2006.01)
- [25] EN
- [54] MODULAR LIQUID STORAGE TANKS
- [54] RESERVOIRS DE STOCKAGE DE LIQUIDE
- [72] SARAN, NAVROOP, CA
- [72] LIEB, JOHN, US
- [73] INTERNATIONAL TEMPTANKS CORP., CA
- [86] (2767354)
- [87] (2767354)
- [22] 2012-02-09
- [30] US (61/590747) 2012-01-25

[11] 2,768,312
[13] C

- [51] Int.Cl. E21B 19/16 (2006.01)
 - [25] EN
 - [54] REVERSIBLE ROD TONG ASSEMBLY
 - [54] ENSEMBLE DE TIGES REVERSIBLES
 - [72] PETTIT, JOHN, US
 - [73] WEATHERFORD/LAMB, INC., US
 - [86] (2768312)
 - [87] (2768312)
 - [22] 2011-11-07
 - [30] US (12/961,640) 2010-12-07
-

[11] 2,770,431
[13] C

- [51] Int.Cl. E06B 3/46 (2006.01) E05D 13/00 (2006.01) E06B 1/04 (2006.01) F25D 23/02 (2006.01)
 - [25] EN
 - [54] A SLIDING DOOR ASSEMBLY
 - [54] ENSEMBLE PORTE COULISSANTE
 - [72] CHUBB, RICHARD A., US
 - [72] WEARSCH, RALPH R., US
 - [73] THERMOSEAL INDUSTRIES, L.L.C., US
 - [86] (2770431)
 - [87] (2770431)
 - [22] 2007-09-27
 - [62] 2,665,208
 - [30] US (11/544,215) 2006-10-06
-

[11] 2,771,295
[13] C

- [51] Int.Cl. H02H 3/30 (2006.01) H04L 7/00 (2006.01)
- [25] EN
- [54] LINE CURRENT DIFFERENTIAL PROTECTION UPON LOSS OF AN EXTERNAL TIME REFERENCE
- [54] PROTECTION DIFFÉRENTIELLE DE COURANT DE PHASE LORS DE PERTE DE REFERENCE TEMPORELLE EXTERIEURE
- [72] KASZTENNY, BOGDAN Z., CA
- [72] FISCHER, NORMANN, US
- [72] ANDERSON, LUTHER S., US
- [73] SCHWEITZER ENGINEERING LABORATORIES, INC., US
- [85] 2012-03-16
- [86] 2010-09-16 (PCT/US2010/049168)
- [87] (WO2011/035057)
- [30] US (12/561,979) 2009-09-17

[11] 2,772,665
[13] C

- [51] Int.Cl. B60D 1/04 (2006.01) B62D 63/08 (2006.01)
 - [25] EN
 - [54] TRAILER HITCH ASSEMBLY
 - [54] ENSEMBLE D'ATTELAGE DE REMORQUE
 - [72] TERPSMA, ERIC M., US
 - [72] ROE, DAVID O., US
 - [72] POLANIC, RICHARD T., US
 - [72] BAHNSEN, RUDOLPH A., US
 - [73] SAF-HOLLAND, INC., US
 - [86] (2772665)
 - [87] (2772665)
 - [22] 2004-05-28
 - [62] 2,525,721
 - [30] US (60/473,652) 2003-05-28
 - [30] US (10/855,108) 2004-05-27
-

[11] 2,774,041
[13] C

- [51] Int.Cl. A47K 5/12 (2006.01) B05B 12/00 (2006.01)
 - [25] EN
 - [54] DISPENSER WITH AN AUTOMATIC PUMP OUTPUT DETECTION SYSTEM
 - [54] DISTRIBUTEUR AVEC UN SYSTEME DE DETECTION DE SORTIE DE POMPE AUTOMATIQUE
 - [72] REYNOLDS, AARON, US
 - [73] GOJO INDUSTRIES, INC., US
 - [85] 2012-03-12
 - [86] 2010-09-17 (PCT/US2010/049288)
 - [87] (WO2011/035127)
 - [30] US (12/561,392) 2009-09-17
-

[11] 2,775,040
[13] C

- [51] Int.Cl. G01B 21/32 (2006.01) G06F 17/40 (2006.01)
- [25] EN
- [54] DIRECTLY APPLIED READ AND TRANSMIT - DIGITAL STRAIN ENCODER AND DIGITAL LOAD CELL
- [54] CODEUR DE CONTRAINTE NUMERIQUE ET DYNAMOMETRE NUMERIQUE A LECTURE ET TRANSMISSION DIRECTEMENT APPLIQUEES
- [72] RANSON, WILLIAM, US
- [73] DIRECT MEASUREMENTS INC., US
- [85] 2012-03-22
- [86] 2010-03-23 (PCT/US2010/028249)
- [87] (WO2010/111230)
- [30] US (61/162,916) 2009-03-24

**Brevets canadiens délivrés
16 juillet 2013**

[11] **2,783,887**
[13] C

[51] Int.Cl. A01J 5/007 (2006.01) A01J 5/017 (2006.01) A01J 7/04 (2006.01)
[25] EN
[54] **VISION SYSTEM FOR
FACILITATING THE
AUTOMATED APPLICATION OF
DISINFECTANT TO THE TEATS
OF DAIRY LIVESTOCK**
[54] **SYSTEME DE VISION
FACILITANT L'APPLICATION
AUTOMATISEE D'UN
DESINFECTANT SUR LES
TETINES DE BETAIL LAITIER**
[72] HOFMAN, HENK, NL
[72] VAN DER SLUIS, PETER WILLEM,
NL
[72] GROENSMA, YPE, NL
[73] TECHNOLOGIES HOLDINGS CORP.,
US
[85] 2012-06-08
[86] 2011-08-12 (PCT/US2011/047511)
[87] (WO2012/030502)
[30] US (61/378,871) 2010-08-31
[30] US (13/095,977) 2011-04-28

[11] **2,787,876**
[13] C

[51] Int.Cl. B08B 9/045 (2006.01) B65H 75/36 (2006.01) E03F 9/00 (2006.01) F16C 1/00 (2006.01)
[25] EN
[54] **POWER TRANSMISSION DEVICE
AND POWER TRANSMISSION
METHOD**
[54] **DISPOSITIF DE TRANSMISSION
D'ENERGIE ET PROCEDE DE
TRANSMISSION D'ENERGIE**
[72] LOKKINEN, MIKA, FI
[73] PICOTE OY LTD, FI
[85] 2012-08-23
[86] 2011-02-09 (PCT/FI2011/050112)
[87] (WO2011/104432)
[30] FI (20105182) 2010-02-24
[30] FI (20105181) 2010-02-24

[11] **2,791,945**
[13] C

[51] Int.Cl. E02B 15/04 (2006.01) B01D 17/02 (2006.01) C02F 1/40 (2006.01)
[25] EN
[54] **SKIMMER, BARGE AND
METHODS FOR RECOVERING
AND TRANSFERRING HEAVY
OIL OR BITUMEN**
[54] **ECREMEUSE, BARGE ET
PROCEDE DE RECUPERATION
ET DE TRANSFERT DU PETROLE
LOURD OU DU BITUME**
[72] HINES, DAVID, CA
[73] 6859194 CANADA LTD., CA
[86] (2791945)
[87] (2791945)
[22] 2011-02-16
[62] 2,731,868

[11] **2,793,171**
[13] C

[51] Int.Cl. A63B 37/12 (2006.01) A63B 45/00 (2006.01) B29C 39/10 (2006.01)
B29C 45/14 (2006.01)
[25] EN
[54] **GOLF BALLS WITH
ROTATIONALLY OFFSET
DIMPLE PATTERN HALVES**
[54] **BALLES DE GOLF A PATRONS
D'ALVEOLES DISPOSES A
CONTRESENS DU MOUVEMENT
DE ROTATION SUR LA MOITIE
D'UN SECTEUR**
[72] FITCHETT, DEREK A., US
[72] NEWBURY, PETER, US
[73] NIKE INTERNATIONAL LTD., US
[86] (2793171)
[87] (2793171)
[22] 2011-07-19
[62] 2,746,597
[30] US (12/860,313) 2010-08-20

[11] **2,795,755**
[13] C

[51] Int.Cl. B01D 53/02 (2006.01) B01D 53/34 (2006.01) B01D 53/64 (2006.01)
[25] EN
[54] **METHODS FOR REMOVAL OF
MERCURY FROM FLUE GAS**
[54] **PROCEDES POUR
L'ELIMINATION DU MERCURE
DE GAZ DE CARNEAU**
[72] HAYDEN, RICHARD A., US
[72] POLLACK, NICHOLAS R., US
[73] CALGON CARBON CORPORATION,
US
[85] 2012-10-05
[86] 2011-04-07 (PCT/US2011/031638)
[87] (WO2011/127323)
[30] US (61/321,696) 2010-04-07

[11] **2,798,525**
[13] C

[51] Int.Cl. G01G 19/10 (2006.01) B66F 9/075 (2006.01) B66F 17/00 (2006.01)
E02F 9/26 (2006.01) G01C 21/34
(2006.01)
[25] EN
[54] **LOAD-MEASURING, FLEET
ASSET TRACKING AND DATA
MANAGEMENT SYSTEM FOR
LOAD-LIFTING VEHICLES**
[54] **MESURE DE CHARGE, SUIVI DE
LA FLOTTE ET SYSTEME DE
GESTION DE DONNEES POUR
VEHICULES ELEVATEURS DE
CHARGES**
[72] EPPERT, DAVID AARON, CA
[73] DEPLOY TECHNOLOGIES INC., CA
[85] 2012-12-06
[86] 2012-05-11 (PCT/CA2012/050313)
[87] (WO2012/155265)
[30] US (61/485,866) 2011-05-13

Canadian Applications Open to Public Inspection

June 30, 2013 to July 6, 2013

Demandes canadiennes mises à la disposition du public

30 juin 2013 au 6 juillet 2013

[21] 2,762,754

[13] A1

[51] Int.Cl. C09K 8/532 (2006.01)

[25] EN

[54] SULFUR SOLVENT
COMPOSITIONS, METHODS FOR
REMOVING SULFUR DEPOSITS
AND PROCESSES FOR MAKING
SULFUR SOLVENT
COMPOSITIONS

[54] COMPOSITIONS DE SOLVANT DE
SOUFRE, PROCEDES
D'ELIMINATION DES DEPOTS DE
SOUFFRE ET PROCEDES DE
FABRICATION DE
COMPOSITIONS DE SOLVANT DE
SOUFRE

[72] LIU, QIANG, CA

[72] GREY, ROGER DALE, CA

[71] BRENNETAG CANADA INC., CA

[22] 2011-12-30

[41] 2013-06-30

[21] 2,762,872

[13] A1

[51] Int.Cl. A63B 59/14 (2006.01) B29C
70/00 (2006.01)

[25] EN

[54] HOCKEY STICK BLADE

[54] LAME DE BATON DE HOCKEY

[72] JEANNEAU, PHILIPPE, CA

[71] SPORT MASKA INC., CA

[22] 2011-12-30

[41] 2013-06-30

[21] 2,762,875

[13] A1

[51] Int.Cl. E04C 1/00 (2006.01) E04B 1/64
(2006.01) E04B 2/16 (2006.01)

[25] EN

[54] MASONRY UNIT SYSTEMS AND
METHODS

[54] SYSTEMES ET PROCEDES
D'UNITE DE MACONNERIE

[72] D'AVELA, CANAN, US

[71] CONCRETE PRODUCTS GROUP
LLC, US

[22] 2011-12-30

[41] 2013-06-30

[21] 2,762,882

[13] A1

[51] Int.Cl. E05C 9/00 (2006.01) E05B
63/00 (2006.01)

[25] EN

[54] THUMB OPERATED DOOR LOCK
ASSEMBLY

[54] VERROU DE PORTE ACTIONNE
PAR LE POUCE

[72] HUML, JAN M., US

[71] G-U HARDWARE, INC., US

[22] 2011-12-30

[41] 2013-06-30

[21] 2,762,984

[13] A1

[51] Int.Cl. B29B 13/10 (2006.01)

[25] EN

[54] RIBBON REMOVAL MACHINE

[54] MACHINE DE RETRAIT DE
RUBANS

[72] MCCausland, PAUL ROBERT, CA

[71] MCCausland, PAUL ROBERT, CA

[22] 2011-12-30

[41] 2013-06-30

[21] 2,763,155

[13] A1

[51] Int.Cl. B60P 7/04 (2006.01) B62D
33/02 (2006.01)

[25] EN

[54] SELF-RECALLING TRUCK TARP

[54] BACHE DE CAMION A RAPPEL
AUTOMATIQUE

[72] STUHL, JACK, CA

[71] STUHL, JACK, CA

[22] 2012-01-05

[41] 2013-07-05

[21] 2,763,183

[13] A1

[51] Int.Cl. F24F 13/20 (2006.01) E04F
17/02 (2006.01)

[25] EN

[54] VENT COVER

[54] COUVERCLE D'EVENT

[72] SAVCHENKO, OLEKSIY, CA

[72] CZYZ, JAROSLAW A., CA

[71] PUMPWELL SOLUTIONS LTD., CA

[22] 2012-01-05

[41] 2013-07-05

[21] 2,763,233

[13] A1

[51] Int.Cl. B65G 69/28 (2006.01)

[25] EN

[54] DOCK LEVELER SEALING
SYSTEMS

[54] SYSTEMES DE SCELLEMENT DE
DISPOSITIF DE MISE A NIVEAU
POUR QUAI

[72] EUNGARD, WILLIAM C., US

[71] 4FRONT ENGINEERED
SOLUTIONS, INC., US

[22] 2012-01-05

[41] 2013-07-03

[30] US (13/342,824) 2012-01-03

[21] 2,763,238

[13] A1

[51] Int.Cl. B27B 21/00 (2006.01) B25H
1/06 (2006.01) F16M 11/24 (2006.01)

[25] EN

[54] HEAVY DUTY, KNOCK-DOWN
SAWHORSE WITH LEVELING
CAPABILITY

[54] CHEVALET DE SCIAGE
DEMONTABLE ROUSTE AVEC
CAPACITE DE NIVELLEMENT

[72] ESPOSITO, PETER, CA

[71] ESPOSITO, PETER, CA

[22] 2012-01-05

[41] 2013-07-05

Demandes canadiennes mises à la disponibilité du public
30 juin 2013 au 6 juillet 2013

[21] **2,763,282**

[13] A1

- [51] Int.Cl. F21V 1/10 (2006.01) H05B
 37/00 (2006.01)
 [25] EN
 [54] LAMP WITH VARIABLE
 FLICKERING FREQUENCY
 [54] LAMPE A FREQUENCE
 D'OSCILLATION VARIABLE
 [72] LEONARD, JOHN-MARK, CA
 [71] LEONARD, JOHN-MARK, CA
 [22] 2012-01-09
 [41] 2013-06-30
 [30] US (13/341,790) 2011-12-30
-

[21] **2,763,335**

[13] A1

- [51] Int.Cl. A43B 5/16 (2006.01) B29D
 35/00 (2010.01) B29C 51/00 (2006.01)
 B32B 1/04 (2006.01) B32B 3/08
 (2006.01) B32B 27/04 (2006.01)
 [25] EN
 [54] LAMINATE QUARTER PANEL
 FOR SKATE BOOT AND SKATE
 BOOT FORMED THEREWITH
 [54] QUART DE PANNEAU EN
 STRATIFIE POUR CHAUSSURE
 POUR PATIN ET CHAUSSURE DE
 PATIN FORMEE A PARTIR DE
 CELUI-CI
 [72] KOYESS, PHILIPPE, CA
 [72] CHRETIEN, ALEXANDRE, CA
 [71] SPORT MASKA INC., CA
 [22] 2012-01-06
 [41] 2013-07-06
-

[21] **2,763,510**

[13] A1

- [51] Int.Cl. B62D 1/22 (2006.01)
 [25] EN
 [54] SPHERICAL HANDLE ATTACHED
 IN THE STEERING WHEEL
 [54] POIGNEE SPHERIQUE FIXEE
 DANS LE VOLANT
 [72] QIN, HAO, CA
 [71] QIN, HAO, CA
 [22] 2012-01-03
 [41] 2013-07-03
-

[21] **2,763,649**

[13] A1

- [51] Int.Cl. G03B 37/00 (2006.01)
 [25] FR
 [54] PANORAMIC CAMERA
 [54] CAMERA PANORAMIQUE
 [72] ARTONNE, JEAN-CLAUDE, CA
 [71] 9237-7167 QUEBEC INC., CA
 [22] 2012-01-06
 [41] 2013-07-06
-

[21] **2,763,657**

[13] A1

- [51] Int.Cl. G01N 33/84 (2006.01) G01N
 31/22 (2006.01) G01N 33/02 (2006.01)

- [25] EN
 [54] A DETECTOR OF THE ACIDITY
 HIDDEN IN LOW ACIDIC
 PRODUCTS, CALLED DETAC
 [54] DETECTEUR DE L'ACIDITE
 DISSIMULEE DANS DES
 PRODUITS A FAIBLE ACIDITE,
 APPELE DETAC
 [72] GAGNON, ROBERT, CA
 [71] GAGNON, ROBERT, CA
 [22] 2012-01-03
 [41] 2013-07-03
-

[21] **2,763,693**

[13] A1

- [51] Int.Cl. A01N 59/00 (2006.01) A01P
 3/00 (2006.01)

- [25] EN
 [54] FUNGGONE
 [54] FUNGGONE
 [72] DAVIS, KJERYN, CA
 [71] DAVIS, KJERYN, CA
 [22] 2012-01-04
 [41] 2013-07-04
-

[21] **2,763,719**

[13] A1

- [51] Int.Cl. B62J 9/00 (2006.01) A45F 3/04
 (2006.01)

- [25] EN
 [54] MICRO RACK AND PANNIER
 SYSTEM
 [54] SYSTEME DE SUPPORT ET DE
 SACOCHE DE PETITE
 DIMENSION
 [72] RAYMAN, PAUL, CA
 [71] RAYMAN, PAUL, CA
 [22] 2012-01-03
 [41] 2013-07-03
-

[21] **2,763,915**

[13] A1

- [51] Int.Cl. F21V 5/04 (2006.01) F21K
 99/00 (2010.01) F21S 2/00 (2006.01)
 [25] EN
 [54] CUT-OFF LED LENS
 [54] LENTILLE DE DIODE
 ELECTROLUMINESCENTE
 TRONQUEE
 [72] GARCIA, JOSEPH, US
 [71] KONINKLIJKE PHILIPS
 ELECTRONIC N.V., NL
 [22] 2012-01-16
 [41] 2013-06-30
 [30] US (13/340,906) 2011-12-30
-

[21] **2,763,916**

[13] A1

- [51] Int.Cl. B05B 15/04 (2006.01)
 [25] EN
 [54] ROTARY ATOMIZER DRIP
 CONTROL METHOD AND
 APPARATUS
 [54] PROCEDE ET APPAREIL DE
 CONTROLE D'EGOUTTUURES
 POUR ATOMISEUR ROTATIF
 [72] LEDEBUHR, RICHARD, US
 [72] HETHERINGTON, MICHAEL H., US
 [71] LEDEBUHR INDUSTRIES, INC., US
 [22] 2012-01-10
 [41] 2013-07-05
 [30] US (13/344,272) 2012-01-05
-

[21] **2,764,500**

[13] A1

- [51] Int.Cl. A47K 10/22 (2006.01) A47K
 10/38 (2006.01) B65H 75/00 (2006.01)
 [25] EN
 [54] GRAVITY FED PAPER TOWEL
 HOLDER
 [54] PORTE-ROULEAU D'ESSUIE-
 TOUT A ALIMENTATION PAR
 GRAVITE
 [72] CHENG, DENNIS, CA
 [71] UMBRA LLC, US
 [22] 2012-01-19
 [41] 2013-06-30
 [30] US (13/341,692) 2011-12-30

Canadian Applications Open to Public Inspection
June 30, 2013 to July 6, 2013

<p>[21] 2,768,483 [13] A1</p> <p>[51] Int.Cl. H04L 29/06 (2006.01) H04W 92/00 (2009.01) H04L 29/08 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEMS AND METHODS FOR MANAGING QUALITY OF SERVICE</p> <p>[54] SYSTEMES ET PROCEDES POUR GERER LA QUALITE DU SERVICE</p> <p>[72] SARKAR, NILANJAN, IN</p> <p>[72] HADDAD, BENY, IL</p> <p>[71] SANDVINE INCORPORATED ULC, CA</p> <p>[22] 2012-02-21</p> <p>[41] 2013-06-30</p> <p>[30] IN (3885/DEL/2011) 2011-12-30</p>

<p>[21] 2,770,267 [13] A1</p> <p>[51] Int.Cl. B08B 3/02 (2006.01) B08B 3/14 (2006.01)</p> <p>[25] EN</p> <p>[54] THREAD CLEANING APPARATUS</p> <p>[54] APPAREIL DE NETTOYAGE DE FILETS</p> <p>[72] MICHAUD, JASON, CA</p> <p>[71] MICHAUD, JASON, CA</p> <p>[22] 2012-02-24</p> <p>[41] 2013-07-05</p>
--

<p>[21] 2,770,729 [13] A1</p> <p>[51] Int.Cl. B62D 57/02 (2006.01) A63H 11/02 (2006.01)</p> <p>[25] EN</p> <p>[54] CLIMBING VIBRATION-DRIVEN ROBOT</p> <p>[54] ROBOT GRIMPEUR ENTRAINE PAR VIBRATIONS</p> <p>[72] MIMLITCH, ROBERT H., III, US</p> <p>[72] NORMAN, DAVID ANTHONY, US</p> <p>[72] WAEGELIN, JEFFREY R., US</p> <p>[72] NEEDEL, GREGORY E., US</p> <p>[72] LI, GUIJIANG, CN</p> <p>[71] INNOVATION FIRST, INC., US</p> <p>[22] 2012-03-05</p> <p>[41] 2013-06-30</p> <p>[30] CN (201110461296.3) 2011-12-30</p>

<p>[21] 2,771,564 [13] A1</p> <p>[51] Int.Cl. A61K 31/198 (2006.01) A61K 39/395 (2006.01) A61K 47/48 (2006.01) A61P 35/00 (2006.01) A61P 35/04 (2006.01)</p> <p>[25] EN</p> <p>[54] USES OF FORMULATIONS OF THYROID HORMONE ANALOGS AND NANOPARTICULATE FORMS THEREOF TO INCREASE CHEMOSENSITIVITY AND RADIOSENSITIVITY IN TUMOR OR CANCER CELLS</p> <p>[54] UTILISATIONS DE FORMULATIONS D'ANALOGUES DE L'HORMONE THYROIDIENNE ET DE FORMES NANOParticulaires DE CELLES-CI POUR AUGMENTER LA CHEMOSENSIBILITE ET LA RADIOSENSIBILITE DANS LES CELLULES TUMORALES OU CANCEREUSES</p> <p>[72] DAVIS, PAUL J., US</p> <p>[72] MOUSA, SHAKER A., US</p> <p>[71] ORDWAY RESEARCH INSTITUTE, INC., US</p> <p>[71] ALBANY COLLEGE OF PHARMACY AND HEALTH SCIENCES, US</p> <p>[22] 2012-03-16</p> <p>[41] 2013-07-06</p> <p>[30] US (13/345,194) 2012-01-06</p>
--

<p>[21] 2,776,026 [13] A1</p> <p>[51] Int.Cl. B60D 1/01 (2006.01) A01B 59/042 (2006.01)</p> <p>[25] EN</p> <p>[54] HITCH APPARATUS WITH REDUCED WEAR</p> <p>[54] APPAREIL D'ATTELAGE A USURE REDUITE</p> <p>[72] OLSON, BRIAN R., CA</p> <p>[71] POWER PIN INC., CA</p> <p>[22] 2012-04-27</p> <p>[41] 2013-07-05</p> <p>[30] CA (2763045) 2012-01-05</p>

<p>[21] 2,778,742 [13] A1</p> <p>[51] Int.Cl. A63G 31/00 (2006.01) A63G 9/00 (2006.01) A63B 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] HYBRID PLAY SET</p> <p>[54] ENSEMBLE DE JEU HYBRIDE</p> <p>[72] KOPP, ROBERT G., US</p> <p>[72] VOGLER, MICHAEL R., US</p> <p>[72] ANDERSON, TORRENCE, US</p> <p>[71] SUNCAST TECHNOLOGIES, LLC, US</p> <p>[22] 2012-06-01</p> <p>[41] 2013-07-05</p> <p>[30] US (13/343,760) 2012-01-05</p>
--

<p>[21] 2,782,321 [13] A1</p> <p>[51] Int.Cl. E01B 29/32 (2006.01)</p> <p>[25] EN</p> <p>[54] CROSS-TIE PRE-PLATE APPARATUS</p> <p>[54] APPAREIL DE PRE-PLAQUE A RENFORT TRANSVERSAL</p> <p>[72] STACKHOUSE, RAYMOND W., JR., US</p> <p>[71] INTEGRATIVE LOGISTICS AND LEASING LLC, US</p> <p>[22] 2012-07-06</p> <p>[41] 2013-06-30</p> <p>[30] US (12/340,806) 2011-12-30</p>

<p>[21] 2,789,992 [13] A1</p> <p>[51] Int.Cl. A61G 5/10 (2006.01) A61G 5/14 (2006.01) A61G 7/10 (2006.01)</p> <p>[25] EN</p> <p>[54] WHEELCHAIR WITH LIFT</p> <p>[54] FAUTEUIL ROULANT AVEC DISPOSITIF DE LEVAGE</p> <p>[72] PIVATO, EMMA, CA</p> <p>[72] TYLER, JONATHAN, CA</p> <p>[71] ALEXIS ENTERPRISES LTD., CA</p> <p>[22] 2012-09-13</p> <p>[41] 2013-06-30</p> <p>[30] US (61581837) 2011-12-30</p>
--

Demandes canadiennes mises à la disponibilité du public
30 juin 2013 au 6 juillet 2013

<p>[21] 2,793,167 [13] A1</p> <p>[51] Int.Cl. B64C 27/82 (2006.01) B64C 15/14 (2006.01)</p> <p>[25] EN</p> <p>[54] ROTORCRAFT COUNTER-TORQUE CONTROL ASSEMBLY AND METHOD</p> <p>[54] PROCEDE ET ENSEMBLE DE CONTROLE DE CONTRE-COUPLE POUR GIRAVION</p> <p>[72] ASHFORD, CURTIS M., US</p> <p>[71] THE BOEING COMPANY, US</p> <p>[22] 2012-10-23</p> <p>[41] 2013-07-03</p> <p>[30] US (13/342,937) 2012-01-03</p>

[21] **2,793,448**
[13] A1

<p>[51] Int.Cl. H02J 7/00 (2006.01) B60L 11/18 (2006.01) B60R 16/02 (2006.01) B60S 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] ELECTRICITY TRANSFER SYSTEM AND RELATED SYSTEMS AND METHODS</p> <p>[54] SYSTEME DE TRANSFERT D'ELECTRICITE, ET SYSTEMES ET PROCEDES CONNEXES</p> <p>[72] KARNER, DONALD B., US</p> <p>[72] BEAUREGARD, GARRETT, US</p> <p>[71] ECOTALITY, INC., US</p> <p>[22] 2012-10-30</p> <p>[41] 2013-06-30</p> <p>[30] US (13/341,263) 2011-12-30</p>
--

[21] **2,794,012**
[13] A1

<p>[51] Int.Cl. B65G 47/52 (2006.01) B25J 9/18 (2006.01) B25J 19/06 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR ANTI-COLLISION CONTROL AND THE MANAGEMENT OF PICKING DEVICES WITH SHARED WORKING AREAS IN A PACKAGING LINE</p> <p>[54] PROCEDE DE COMMANDE ANTCOLLISION ET DE GESTION DE DISPOSITIFS DE CUEILLETTTE AVEC ESPACES DE TRAVAIL PARTAGES SUR UNE LIGNE DE CONDITIONNEMENT ET D'EMBALLAGE</p> <p>[72] BELLANTE, DANIELE, IT</p> <p>[71] CAMA1 S.P.A., IT</p> <p>[22] 2012-10-29</p> <p>[41] 2013-06-30</p> <p>[30] EP (11196187) 2011-12-30</p>

<p>[21] 2,794,061 [13] A1</p> <p>[51] Int.Cl. C09K 5/04 (2006.01) F01K 25/06 (2006.01)</p> <p>[25] EN</p> <p>[54] NON-AZEOTROPIC WORKING FLUID MIXTURES FOR RANKINE CYCLE SYSTEMS</p> <p>[54] MELANGES DE FLUIDES DE TRAVAIL NON AZEOTROPIQUES POUR SYSTEMES A CYCLE DE RANKINE</p> <p>[72] MAHMOUD, AHMAD M., US</p> <p>[72] RADCLIFF, THOMAS D., US</p> <p>[72] LEE, JAESEON, US</p> <p>[72] LUO, DONG, US</p> <p>[72] COGSWELL, FREDERICK J., US</p> <p>[71] UNITED TECHNOLOGIES CORPORATION, US</p> <p>[22] 2012-11-01</p> <p>[41] 2013-07-06</p> <p>[30] US (13/345,330) 2012-01-06</p>

<p>[21] 2,796,613 [13] A1</p> <p>[51] Int.Cl. H04W 88/02 (2009.01) H04B 1/40 (2006.01) H04B 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MOBILE WIRELESS COMMUNICATIONS DEVICE WITH NFC COUPLING CIRCUIT AND RELATED METHODS</p> <p>[54] APPAREIL DE COMMUNICATION SANS FIL MOBILE AVEC CIRCUIT DE COUPLAGE NFC ET METHODES CONNEXES</p> <p>[72] ZHU, LIZHONG, CA</p> <p>[72] ZHU, LIBO, CA</p> <p>[71] RESEARCH IN MOTION LIMITED, CA</p> <p>[22] 2012-11-23</p> <p>[41] 2013-07-06</p> <p>[30] EP (12150410.4) 2012-01-06</p>

[21] **2,797,524**
[13] A1

<p>[21] 2,797,372 [13] A1</p> <p>[51] Int.Cl. G01N 21/95 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR PREDICTING WHETHER A WOOD PRODUCT ORIGINATED FROM A BUTT LOG</p> <p>[54] PROCEDE PERMETTANT DE DETERMINER SI UN PRODUIT EN BOIS PROVIENT D'UNE BILLE DE PIED</p> <p>[72] GIOVANINI, JOHN N., US</p> <p>[72] JONES, JOHN E., III, US</p> <p>[72] FLOYD, STANLEY L., US</p> <p>[71] WEYERHAEUSER NR COMPANY, US</p> <p>[22] 2012-11-26</p> <p>[41] 2013-06-30</p> <p>[30] US (13/313,862) 2011-12-30</p>

<p>[21] 2,797,524 [13] A1</p> <p>[51] Int.Cl. H01M 8/24 (2006.01) H01M 8/02 (2006.01)</p> <p>[25] FR</p> <p>[54] FUEL CELL</p> <p>[54] PILE A COMBUSTIBLE</p> <p>[72] CERCEAU, ARNAUD, FR</p> <p>[72] JANNIN, NICOLAS, FR</p> <p>[72] MARTEAU, JULIEN, FR</p> <p>[71] L'AIR LIQUIDE SOCIETE ANONYME POUR L'ETUDE ET L'EXPLOITATION DES PROCEDES GEORGES CLAUDE, FR</p> <p>[22] 2012-11-23</p> <p>[41] 2013-07-03</p> <p>[30] FR (12 50 031) 2012-01-03</p>

<p>[21] 2,797,526 [13] A1</p> <p>[51] Int.Cl. E21B 43/12 (2006.01) E21B 43/22 (2006.01)</p> <p>[25] EN</p> <p>[54] DOWNHOLE APPARATUS FOR TREATING WELLBORE COMPONENTS, AND METHOD FOR TREATING A WELLBORE</p> <p>[54] ENSEMBLE DE FOND DE TROU POUR LE TRAITEMENT DE COMPOSANTS DE PUITS DE FORAGE ET PROCEDE POUR TRAITER UN PUITS DE FORAGE</p> <p>[72] FROST, CAVIN B., US</p> <p>[71] ODESSA SEPARATOR, INC., US</p> <p>[22] 2012-11-30</p> <p>[41] 2013-07-06</p> <p>[30] US (61/583,752) 2012-01-06</p> <p>[30] US (13/686,162) 2012-11-27</p>
--

Canadian Applications Open to Public Inspection
June 30, 2013 to July 6, 2013

<p>[21] 2,797,931 [13] A1</p> <p>[51] Int.Cl. H04W 4/04 (2009.01) H04W 8/26 (2009.01)</p> <p>[25] EN</p> <p>[54] COMMUNICATIONS SYSTEM PROVIDING CALLER IDENTIFICATION FEATURES BASED UPON NEAR FIELD COMMUNICATION AND RELATED METHODS</p> <p>[54] SYSTEME DE COMMUNICATION OFFRANT DES CARACTERISTIQUES D'IDENTIFICATION D'APPELANT FONDEES SUR LA COMMUNICATION EN CHAMP PROCHE ET PROCEDES CONNEXES</p> <p>[72] BHATNAGAR, PRATEEK, CA [72] HILL, THOMAS CASEY, US [71] RESEARCH IN MOTION LIMITED, CA [22] 2012-12-04 [41] 2013-07-06 [30] EP (12150407.0) 2012-01-06</p>	<p>[21] 2,798,423 [13] A1</p> <p>[51] Int.Cl. F15B 13/00 (2006.01) F15B 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] HYDRAULIC DRIVE FOR A PRESSURE BOOSTER</p> <p>[54] ENTRAINEMENT HYDRAULIQUE POUR UN DISPOSITIF D'AMPLIFICATION DE PRESSION</p> <p>[72] TRIEB, FRANZ, AT [72] STUEHLINGER, RENE, AT [72] MODERER, RENE, AT [71] BHDT GMBH, AT [22] 2012-12-12 [41] 2013-06-30 [30] AT (A 1909/2011) 2011-12-30</p>	<p>[21] 2,798,639 [13] A1</p> <p>[51] Int.Cl. B60G 11/16 (2006.01) F16F 1/12 (2006.01)</p> <p>[25] EN</p> <p>[54] SPRING SEAT</p> <p>[54] SIEGE A RESSORT</p> <p>[72] UEMORI, KOSUKE, JP [72] ABE, KAZUNORI, JP [71] HONDA MOTOR CO., LTD., JP [22] 2012-12-11 [41] 2013-07-05 [30] JP (2012-0000614) 2012-01-05</p>
<p>[21] 2,798,377 [13] A1</p> <p>[51] Int.Cl. E21B 19/16 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD FOR POSITIONING CONNECTION EQUIPMENT ON A DRILLING RIG</p> <p>[54] APPAREIL ET PROCEDE POUR POSITIONNER UN EQUIPEMENT DE LIAISON SUR UN APPAREIL DE FORAGE</p> <p>[72] WINTER, BRIAN DANIEL, US [71] NATIONAL OILWELL VARCO, L.P., US [22] 2012-12-11 [41] 2013-07-04 [30] GB (12 000 47.7) 2012-01-04</p>	<p>[21] 2,798,464 [13] A1</p> <p>[51] Int.Cl. E01H 5/06 (2006.01) E02F 3/815 (2006.01)</p> <p>[25] EN</p> <p>[54] PLOW BLADE ASSEMBLY</p> <p>[54] ENSEMBLE DE LAME DE SOC</p> <p>[72] DIEHL, TIMOTHY JAMES, US [72] MANWAY, TERRY ALAN, US [72] ROSS, STEPHEN MICHAEL, US [72] RAFFENSBERGER, PRESTON RUSSELL, US [72] FOUSER, KENNETH DOUGLAS, US [71] KENNAMETAL INC., US [22] 2012-12-12 [41] 2013-07-06 [30] US (13/345,226) 2012-01-06</p>	<p>[21] 2,798,669 [13] A1</p> <p>[51] Int.Cl. H04W 88/02 (2009.01) G01P 13/02 (2006.01) H01Q 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] A PORTABLE ELECTRONIC DEVICE FOR REDUCING SPECIFIC ABSORPTION RATE</p> <p>[54] DISPOSITIF ELECTRONIQUE PORTATIF SERVANT A REDUIRE UN TAUX D'ABSORPTION PARTICULIER</p> <p>[72] GERIS, RYAN ALEXANDER, CA [72] BERNARD, CHRISTOPHER DAVID, CA [72] MARCHAND, RENE PIERRE, CA [71] RESEARCH IN MOTION LIMITED, CA [22] 2012-12-12 [41] 2013-07-05 [30] EP (12150261.1) 2012-01-05</p>
<p>[21] 2,798,545 [13] A1</p> <p>[51] Int.Cl. H04B 17/00 (2006.01) H04W 16/22 (2009.01) G06Q 50/06 (2012.01) G06Q 50/30 (2012.01) H02J 13/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SMART GRID DEPLOYMENT SIMULATOR</p> <p>[54] SIMULATEUR DE DEPLOIEMENT DE RESEAU ELECTRIQUE INTELLIGENT</p> <p>[72] PARMAR, VAIBHAV, US [72] TALAVERA, GUSTAVO, US [71] ACCENTURE GLOBAL SERVICES LIMITED, IE [22] 2012-12-05 [41] 2013-07-04 [30] US (13/343,547) 2012-01-04</p>	<p>[21] 2,798,973 [13] A1</p> <p>[51] Int.Cl. A61B 5/053 (2006.01) A61B 5/04 (2006.01) A61B 18/14 (2006.01)</p> <p>[25] EN</p> <p>[54] CONTACT ASSESSMENT BASED ON PHASE MEASUREMENT</p> <p>[54] EVALUATION DE CONTACT FONDE SUR LA MESURE DE PHASE</p> <p>[72] GOVARI, ASSAF, IL [72] ALTMANN, ANDRES CLAUDIO, IL [72] EPHRATH, YARON, IL [71] BIOSENSE WEBSTER (ISRAEL), LTD., IL [22] 2012-12-17 [41] 2013-07-04 [30] US (13/343,024) 2012-01-04</p>	

Demandes canadiennes mises à la disponibilité du public
30 juin 2013 au 6 juillet 2013

[21] **2,798,980**
 [13] A1

- [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
 [71] THE BOEING COMPANY, US
 [22] 2012-12-18
 [41] 2013-07-05
 [30] US (13/344,144) 2012-01-05
 [30] US (13/414,894) 2012-03-08
-

[21] **2,799,111**
 [13] A1

- [51] Int.Cl. F16M 13/02 (2006.01) A47G
 29/08 (2006.01) B44F 11/00 (2006.01)
 [25] EN
 [54] MEMENTO METHODS
 [54] METHODES DES SOUVENIRS
 [72] KOCH, MELISSA, US
 [71] KOCH, MELISSA, US
 [22] 2012-12-18
 [41] 2013-07-04
 [30] US (13/247,993) 2012-01-04
-

[21] **2,799,172**
 [13] A1

- [51] Int.Cl. A61B 19/00 (2006.01) A61B
 5/0408 (2006.01) A61B 17/00 (2006.01)
 A61B 18/14 (2006.01) A61M 25/01
 (2006.01) A61M 25/092 (2006.01)
 [25] EN
 [54] MEDICAL DEVICE CONTROL
 HANDLE WITH MULTIPLE
 PULLER WIRES
 [54] POIGNEE DE COMMANDE DE
 DISPOSITIF MEDICAL AVEC
 FILS DE TIRAGE MULTIPLES
 [72] CAPLES, DENNIS C., US
 [72] DATTA, KESHAVA, US
 [72] PENDEKANTI, RAJESH, US
 [71] BIOSENSE WEBSTER (ISRAEL),
 LTD., IL
 [22] 2012-12-19
 [41] 2013-06-30
 [30] US (13/341,840) 2011-12-30
-

[21] **2,799,238**
 [13] A1

- [51] Int.Cl. A47B 96/20 (2006.01) A47B
 77/00 (2006.01) A47B 96/00 (2006.01)
 F16B 5/06 (2006.01) F16B 12/00
 (2006.01)
 [25] EN
 [54] RESISTANT SINK BASE CABINET
 [54] MEUBLE DE BASE POUR EVIER
 RESISTANT
 [72] DENEWETH, DONALD, US
 [72] LAFFERTY, SHANNON, US
 [72] BROZINA, CHRIS, CA
 [71] MASCO CABINTRY LLC, US
 [22] 2012-12-19
 [41] 2013-07-06
 [30] US (13/344,967) 2012-01-06
-

[21] **2,799,349**
 [13] A1

- [51] Int.Cl. F16L 3/10 (2006.01) F02C 7/00
 (2006.01) H01B 7/00 (2006.01)
 [25] EN
 [54] MOUNTING DEVICE AND
 METHOD OF ASSEMBLING THE
 SAME
 [54] DISPOSITIF DE FIXATION ET SA
 METHODE D'ASSEMBLAGE
 [72] COX, ADAM BENJAMIN, US
 [72] OWENS, WILLIAM WARD, US
 [72] MARKERT, BRUCE D., US
 [71] UNISON INDUSTRIES, LLC, US
 [22] 2012-12-20
 [41] 2013-06-30
 [30] US (13/341,326) 2011-12-30
-

[21] **2,799,630**
 [13] A1

- [51] Int.Cl. A61H 9/00 (2006.01) A61H
 33/00 (2006.01) A61H 35/00 (2006.01)
 [25] EN
 [54] MASSAGE APPARATUS FOR
 JETTED SPAS
 [54] APPAREIL DE MASSAGE POUR
 SPAS A JET
 [72] JUTRAS, JEAN-PIERRE, CA
 [72] BARABAS, JULIANNA, CA
 [71] SPARTNER ACCESSORIES INC., CA
 [22] 2012-12-21
 [41] 2013-07-06
 [30] US (61/583,983) 2012-01-06
-

[21] **2,799,728**
 [13] A1

- [51] Int.Cl. H05K 3/02 (2006.01) A61F
 2/16 (2006.01) H01R 12/00 (2006.01)
 [25] EN
 [54] METHODS AND APPARATUS TO
 FORM ELECTRICAL
 INTERCONNECTS ON
 OPHTHALMIC DEVICES
 [54] PROCEDES ET APPAREIL POUR
 FORMER DES
 INTERCONNEXIONS
 ELECTRIQUES SUR DES
 DISPOSITIFS OPHTALMIQUES
 [72] PUGH, RANDALL B., US
 [72] OTTS, DANIEL B., US
 [72] PANDOJIRAO-S, PRAVEEN, US
 [72] TONER, ADAM, US
 [72] RIALL, JAMES DANIEL, US
 [72] KERNICK, EDWARD R., US
 [72] BEATON, STEPHEN R., US
 [72] FLITSCH, FREDERICK A., US
 [71] JOHNSON & JOHNSON VISION
 CARE, INC., US
 [22] 2012-12-19
 [41] 2013-07-06
 [30] US (13/687,073) 2012-11-28
 [30] US (61/583,693) 2012-01-06
-

[21] **2,799,742**
 [13] A1

- [51] Int.Cl. G01K 1/12 (2006.01) F02C
 9/00 (2006.01)
 [25] EN
 [54] TEMPERATURE SENSING
 DEVICE AND METHOD OF
 ASSEMBLING THE SAME
 [54] DISPOSITIF DE DETECTION DE
 LA TEMPERATURE ET SON
 PROCEDE D'ASSEMBLAGE
 [72] PARSONS, JOHN PATRICK, US
 [71] UNISON INDUSTRIES, LLC, US
 [22] 2012-12-20
 [41] 2013-06-30
 [30] US (13/341,268) 2011-12-30
-

Canadian Applications Open to Public Inspection
June 30, 2013 to July 6, 2013

[21] **2,799,759**
 [13] A1

- [51] Int.Cl. E21B 10/567 (2006.01) E21B 10/46 (2006.01)
- [25] EN
- [54] DIAMOND ENHANCED DRILLING INSERT WITH HIGH IMPACT RESISTANCE
- [54] ACCESSOIRE DE PERCAGE RENFORCE AU DIAMANT A HAUTE RESISTANCE AU CHOC
- [72] FANG, YI, US
- [72] HORMAN, SCOTT L., US
- [71] SMITH INTERNATIONAL, INC., US
- [22] 2012-12-21
- [41] 2013-06-30
- [30] US (61/581,757) 2011-12-30
- [30] US (13/717,865) 2012-12-18

[21] **2,799,810**
 [13] A1

- [51] Int.Cl. H01R 11/26 (2006.01) F02C 7/00 (2006.01) H01R 13/08 (2006.01) H01R 13/426 (2006.01)
- [25] EN
- [54] CONNECTOR ASSEMBLY AND METHOD OF FABRICATING THE SAME
- [54] ENSEMBLE DE CONNEXION ET SON PROCEDE DE FABRICATION
- [72] FARNSWORTH, VICTOR PAUL, US
- [71] UNISON INDUSTRIES, LLC, US
- [22] 2012-12-20
- [41] 2013-06-30
- [30] US (13/341,206) 2011-12-30

[21] **2,799,826**
 [13] A1

- [51] Int.Cl. E05B 65/00 (2006.01) E05B 59/00 (2006.01) E05B 63/00 (2006.01) E05C 9/00 (2006.01)
- [25] EN
- [54] MULTI-POINT LOCK HAVING A FLUSH-MOUNT CYLINDER
- [54] SERRURE MULTIPONT AYANT UN CYLINDRE A MONTAGE AFFLEURANT
- [72] SCHUBERTH, OLIVER ERICH RUDOLF, IT
- [71] HOPPE HOLDING AG, CH
- [22] 2012-12-20
- [41] 2013-07-03
- [30] US (61/582,685) 2012-01-03
- [30] US (13/713,152) 2012-12-13

[21] **2,799,834**
 [13] A1

- [51] Int.Cl. E04D 1/30 (2006.01) E04D 1/22 (2006.01)
- [25] EN
- [54] HIP AND RIDGE ROOFING SHINGLE
- [54] BARDEAU DE TOITURE POUR PAN DE TOIT ET FAITAGE
- [72] GRUBKA, LAWRENCE J., US
- [72] FREY, JENNIFER L., US
- [72] YU, HYUN GUN, KR
- [72] SONG, HUN, KR
- [71] OWENS CORNING INTELLECTUAL CAPITAL, LLC, US
- [22] 2012-12-20
- [41] 2013-07-05
- [30] US (13/344,025) 2012-01-05

[21] **2,799,897**
 [13] A1

- [51] Int.Cl. G06F 3/0481 (2013.01) G06F 3/0482 (2013.01)
- [25] EN
- [54] METHODS AND APPARATUS FOR PRESENTING A POSITION INDICATION FOR A SELECTED ITEM IN A LIST
- [54] PROCEDES ET APPAREIL DE PRESENTATION D'UNE INDICATION DE POSITION POUR UN ELEMENT CHOISI DANS UNE LISTE
- [72] CHEN, HENRY YAO-TSU, CA
- [72] LEUNG, CHUN YIN BRYAN, CA
- [71] RESEARCH IN MOTION LIMITED, CA
- [22] 2012-12-27
- [41] 2013-06-30
- [30] EP (11196149.6) 2011-12-30

[21] **2,799,912**
 [13] A1

- [51] Int.Cl. B65D 85/671 (2006.01) A61C 15/04 (2006.01) B65H 61/00 (2006.01) B65H 63/08 (2006.01) B65H 71/00 (2006.01) B65H 75/02 (2006.01)
- [25] EN
- [54] DISPENSER FOR MULTI-TEXTURE FLOSS
- [54] DISTRIBUTEUR DE SOIE DENTAIRE A TEXTURES MULTIPLES
- [72] KALBFELD, RUSSELL G., US
- [72] BARCUS, DAVID L., US
- [72] MISNER, CHAD, US
- [71] SUNSTAR AMERICAS, INC., US
- [22] 2012-12-21
- [41] 2013-06-30
- [30] US (13/341,253) 2011-12-30

[21] **2,799,917**
 [13] A1

- [51] Int.Cl. H04N 21/8547 (2011.01) H04W 88/02 (2009.01) H04N 21/80 (2011.01) H04N 5/765 (2006.01)
- [25] EN
- [54] METHODS AND APPARATUS FOR USE IN PROVIDING OBJECT INDICATORS DURING VIDEO RECORDING OR PLAYBACK
- [54] PROCEDES ET APPAREIL A UTILISER POUR FOURNIR DES INDICATEURS D'OBJET DURANT UN ENREGISTREMENT OU UNE LECTURE VIDEO
- [72] COSKUN, RISVAN, CA
- [72] BANADAKI, SEYED JAFAR SHAFAEEDDIN, CA
- [72] MUBAREK, OMER, CA
- [71] RESEARCH IN MOTION LIMITED, CA
- [22] 2012-12-27
- [41] 2013-06-30
- [30] EP (11196150.4) 2011-12-30

Demandes canadiennes mises à la disponibilité du public
30 juin 2013 au 6 juillet 2013

<hr/> <p style="text-align: right;">[21] 2,799,964 [13] A1</p> <p>[51] Int.Cl. H04L 12/26 (2006.01) H04L 9/00 (2006.01) [25] EN [54] MONITORING NETWORK PERFORMANCE REMOTELY [54] SURVEILLANCE A DISTANCE DE LA PERFORMANCE D'UN RESEAU [72] HSY, JOE PEI-WEN, US [72] LAROSE, PIERRE, CA [71] BMC SOFTWARE, INC., US [22] 2012-12-27 [41] 2013-06-30 [30] US (13/341,144) 2011-12-30</p> <hr/> <p style="text-align: right;">[21] 2,799,984 [13] A1</p> <p>[51] Int.Cl. F01D 9/00 (2006.01) F01D 9/02 (2006.01) F01D 9/04 (2006.01) F01D 25/24 (2006.01) [25] EN [54] STATOR VANE INTEGRATED ATTACHMENT LINER AND SPRING DAMPER [54] DOUBLURE D~ACCESSOIRE INTEGRE POUR AUBES DE STATOR ET AMORTISSEUR A RESSORT [72] RING, MARK DAVID, US [71] UNITED TECHNOLOGIES CORPORATION, US [22] 2012-12-21 [41] 2013-07-05 [30] US (13/343,784) 2012-01-05</p> <hr/> <p style="text-align: right;">[21] 2,799,999 [13] A1</p> <p>[51] Int.Cl. F01D 9/00 (2006.01) F01D 9/02 (2006.01) F01D 9/04 (2006.01) F01D 25/24 (2006.01) [25] EN [54] STATOR VANE SPRING DAMPER [54] AMORTISSEUR A RESSORT POUR AUBES DE STATOR [72] RING, MARK DAVID, US [71] UNITED TECHNOLOGIES CORPORATION, US [22] 2012-12-21 [41] 2013-07-05 [30] US (13/343,808) 2012-01-05</p>	<hr/> <p style="text-align: right;">[21] 2,800,001 [13] A1</p> <p>[51] Int.Cl. F02C 7/36 (2006.01) F01D 25/28 (2006.01) F02C 9/18 (2006.01) F02K 1/06 (2006.01) F02K 1/15 (2006.01) [25] EN [54] GAS TURBINE ENGINE COMPRESSOR ARRANGEMENT [54] ENSEMBLE DE COMPRESSEUR POUR TURBINE A GAZ [72] SUCIU, GABRIEL L., US [72] MERRY, BRIAN D., US [72] DYE, CHRISTOPHER M., US [72] JOHNSON, STEVEN B., US [72] SCHWARZ, FREDERICK M., US [71] UNITED TECHNOLOGIES CORPORATION, US [22] 2012-12-21 [41] 2013-06-30 [30] US (13/340,969) 2011-12-30</p> <hr/> <p style="text-align: right;">[21] 2,800,054 [13] A1</p> <p>[51] Int.Cl. G08B 21/00 (2006.01) [25] EN [54] ALARM APPARATUS FOR A PILOT'S HEADSET [54] APPAREIL D'ALARME POUR UN CASQUE D'ECOUTE DE PILOTE [72] STEINMETZ, MARTIN, DE [71] ROBERT BOSCH GMBH, DE [22] 2012-12-28 [41] 2013-06-30 [30] DE (10 2011 090 162.0) 2011-12-30</p> <hr/> <p style="text-align: right;">[21] 2,800,055 [13] A1</p> <p>[51] Int.Cl. H05B 3/14 (2006.01) B64D 15/12 (2006.01) B64D 43/00 (2006.01) G01C 9/02 (2006.01) G01P 5/165 (2006.01) [25] EN [54] CERAMIC HEATING DEVICE [54] DISPOSITIF DE CHAUFFAGE EN CERAMIQUE [72] SEATON, JOHN DAVID, GB [72] MORTER, CHRISTOPHER MARTIN, GB [72] WISE, PETER LEONARD, GB [72] ROBERTS, MICHAEL JOHN, GB [71] GENERAL ELECTRIC COMPANY, US [22] 2012-12-28 [41] 2013-07-04 [30] US (13/343,116) 2012-01-04</p>	<hr/> <p style="text-align: right;">[21] 2,800,075 [13] A1</p> <p>[51] Int.Cl. F16H 21/00 (2006.01) B64C 25/18 (2006.01) B64C 25/24 (2006.01) F16B 7/10 (2006.01) [25] EN [54] ELECTRICAL ACTUATOR INCORPORATING A FREE PLAY MECHANISM TO ELIMINATE FORCE FIGHTING [54] ACTIONNEUR ELECTRIQUE INTEGRANT UN MECANISME DE JEU DE GARDE POUR ELIMINER LA RESISTANCE MUTUELLE [72] EVANS, ROYSTON ALAN, GB [72] TIERNEY, MALCOLM OLIVER, GB [71] GE AVIATION SYSTEMS LIMITED, GB [22] 2012-12-28 [41] 2013-07-06 [30] GB (1200181.4) 2012-01-06</p> <hr/> <p style="text-align: right;">[21] 2,800,081 [13] A1</p> <p>[51] Int.Cl. H02J 1/00 (2006.01) H02J 5/00 (2006.01) H02J 15/00 (2006.01) [25] FR [54] HETEROGENEOUS, MULTIPLE INPUT ELECTRICAL SUPPLY SYSTEM [54] SYSTEME D'ALIMENTATION ELECTRIQUE A ENTREE MULTIPLE HETEROGENE [72] TAURAND, CHRISTOPHE, FR [72] MOLLOV, STEFAN, FR [71] THALES, FR [22] 2012-12-21 [41] 2013-06-30 [30] FR (11 04157) 2011-12-30</p>
---	---	--

Canadian Applications Open to Public Inspection
June 30, 2013 to July 6, 2013

[21] **2,800,086**

[13] A1

[51] Int.Cl. G01S 13/06 (2006.01) B65F 3/02 (2006.01) B66F 9/075 (2006.01) G01S 13/74 (2006.01) G01S 13/75 (2006.01)

[25] EN

[54] SYSTEM AND METHOD FOR DETERMINING WHETHER AN OBJECT IS LOCATED WITHIN A REGION OF INTEREST

[54] SYSTEME ET PROCEDE POUR DETERMINER SI UN OBJET EST SITUE DANS UNE REGION D'INTERET

[72] IAGOUNOV, OLEG, CA

[72] FERGUSON, DON, CA

[71] LYNGSOE SYSTEMS LIMITED, CA

[22] 2012-12-27

[41] 2013-06-30

[30] US (13/341,159) 2011-12-30

[21] **2,800,123**

[13] A1

[51] Int.Cl. A63B 71/06 (2006.01) G04G 99/00 (2010.01)

[25] EN

[54] ATHLETIC WATCH

[54] MONTRE D'ATHLETISME

[72] BROWN, MILES W., US

[72] RICE, JORDON M., US

[72] WEAST, AARON B., US

[72] CAPOZZI, MATTHEW V., US

[72] HOFFMAN, MICHAEL T., US

[72] LAKOVIC, TOMISLAV, US

[71] NIKE INTERNATIONAL LTD., US

[22] 2012-12-27

[41] 2013-07-04

[30] US (13/343,687) 2012-01-04

[21] **2,800,129**

[13] A1

[51] Int.Cl. H01G 9/042 (2006.01) C08K 3/04 (2006.01) C08L 29/04 (2006.01) C08L 33/02 (2006.01) H01G 9/145 (2006.01)

[25] FR

[54] CARBONATED ELECTRODE COMPOSITION FOR A SUPERCAPACITOR, ELECTRODE, ITS FABRICATION PROCESS AND CELL THEREOF

[54] COMPOSITION CARBONEE POUR ELECTRODE DE CELLULE DE SUPERCONDENSATEUR, ELECTRODE, SON PROCEDE DE FABRICATION ET CELLULE L'INCORPORANT

[72] DUFOUR, BRUNO, FR

[72] AYME-PERROT, DAVID, FR

[72] DIEUDONNE, MARIE, FR

[72] SONNTAG, PHILIPPE, FR

[71] HUTCHINSON, FR

[22] 2012-12-19

[41] 2013-07-06

[30] FR (12 50 171) 2012-01-06

[21] **2,800,191**

[13] A1

[51] Int.Cl. B01D 53/62 (2006.01) B01D 53/14 (2006.01)

[25] EN

[54] CO₂ CAPTURE SYSTEM BY CHEMICAL ABSORPTION

[54] SYSTEME DE CAPTAGE DE CO₂ PAR ABSORPTION CHIMIQUE

[72] HOKARI, NOBUYUKI, JP

[72] ORITA, HISAYUKI, JP

[72] MUKAIDE, MASAAKI, JP

[72] SHIMAMURA, JUN, JP

[72] YOKOYAMA, KOUICHI, JP

[72] YOSHIDA, NORIKO, JP

[71] BABCOCK-HITACHI K.K., JP

[22] 2012-12-28

[41] 2013-07-06

[30] JP (2012-000960) 2012-01-06

[21] **2,800,329**

[13] A1

[51] Int.Cl. A61K 31/122 (2006.01) A61P 3/10 (2006.01)

[25] EN

[54] METHODS AND COMPOSITIONS FOR TREATING DIABETES

[54] PROCEDES ET COMPOSITIONS POUR LE TRAITEMENT DU DIABETE

[72] LIU, SHENG-YUNG, TW

[72] WEN, WU-CHE, TW

[71] GOLDEN BIOTECHNOLOGY CORPORATION, US

[22] 2012-12-28

[41] 2013-06-30

[30] US (61/582,155) 2011-12-30

[21] **2,800,339**

[13] A1

[51] Int.Cl. E01C 9/08 (2006.01)

[25] EN

[54] LIGHTWEIGHT SUPPORT MAT FOR EQUIPMENT AND VEHICLES

[54] TAPIS DE SOUTIEN LEGER POUR EQUIPEMENT ET VEHICULES

[72] GUNN, DONALD O., CA

[71] GUNN, DONALD O., CA

[22] 2013-01-02

[41] 2013-07-02

[30] US (61/582,437) 2012-01-02

[21] **2,800,357**

[13] A1

[51] Int.Cl. B65D 81/24 (2006.01) B65D 65/38 (2006.01) B65D 85/50 (2006.01)

[25] EN

[54] MOISTURE-REGULATING ELEMENT FOR USE IN PACKAGING

[54] ELEMENT DE REGULATION D'HUMIDITE A UTILISER POUR LE CONDITIONNEMENT

[72] SCHMIDT, ANDREAS, DE

[72] TINTCHEV, FILIP, DE

[71] MC AIRLAID'S VLIESTOFFE GMBH & CO. KG, DE

[22] 2012-12-28

[41] 2013-07-02

[30] DE (20 2012 100 002.4) 2012-01-02

Demandes canadiennes mises à la disponibilité du public
30 juin 2013 au 6 juillet 2013

<p style="text-align: right;">[21] 2,800,362 [13] A1</p> <p>[51] Int.Cl. F24F 13/02 (2006.01) [25] EN [54] FIRE-RATED MODULAR DUCT ASSEMBLY SUITABLE FOR EXHAUSTING FLAMMABLE OR HAZARDOUS GASES, VAPOURS AND OTHER MATERIALS [54] ENSEMBLE DE CONDUITS MODULAIRES RESISTANTS AU FEU CONVENANT A L'ELIMINATION DES GAZ, VAPEURS OU AUTRES SUBSTANCES INFLAMMABLES OU DANGEREUX [72] DUFFY, WILLIAM CHRISTOPHER, CA [71] DURASYSTEMS BARRIERS, INC., CA [22] 2012-12-28 [41] 2013-07-06 [30] US (13/344,896) 2012-01-06</p>	<p style="text-align: right;">[21] 2,800,418 [13] A1</p> <p>[51] Int.Cl. B01D 46/10 (2006.01) [25] EN [54] V-BANK FILTER ASSEMBLY WITH REPLACEABLE FILTERS [54] ENSEMBLE DE BATTERIE EN V DE FILTRES AVEC FILTRES REMPLACABLES [72] GORMAN, JOSEPH J., US [71] CAMFIL FARR, INC., US [22] 2013-01-02 [41] 2013-07-02 [30] US (61/582,422) 2012-01-02</p>	<p style="text-align: right;">[21] 2,800,421 [13] A1</p> <p>[51] Int.Cl. H05K 11/00 (2006.01) H04H 40/18 (2009.01) H04W 88/02 (2009.01) H01Q 9/30 (2006.01) H04B 1/18 (2006.01) H04R 1/10 (2006.01) [25] EN [54] MOBILE WIRELESS COMMUNICATIONS DEVICE USING WIRED HEADSET AS AN ANTENNA AND RELATED METHODS [54] APPAREIL DE COMMUNICATION MOBILE SANS FIL UTILISANT UN CASQUE D'ECOUTE CABLE A TITRE D'ANTENNE ET PROCEDES CONNEXES [72] MANKARUSE, GEORGE SOLIMAN, CA [72] SHAKER, GEORGE, CA [72] POULSEN, JENS KRISTIAN, CA [72] SANGARY, NAGULA THARMA, CA [72] JARMUSZEWSKI, PERRY, CA [71] RESEARCH IN MOTION LIMITED, CA [22] 2013-01-02 [41] 2013-07-06 [30] EP (12150411.2) 2012-01-06</p>
<p style="text-align: right;">[21] 2,800,409 [13] A1</p> <p>[51] Int.Cl. G01D 7/00 (2006.01) G01N 33/46 (2006.01) G07C 3/14 (2006.01) [25] EN [54] APPARATUS AND METHOD FOR MANUALLY CONFIRMING ELECTRONICALLY STORED INFORMATION REGARDING A PIECE OF LUMBER [54] APPAREIL ET PROCEDE POUR CONFIRMER MANUELLEMENT DES DONNEES STOCKEES ELECTRONIQUEMENT AU SUJET D'UNE PIECE DE BOIS D'OEUVRE [72] CONRY, PAT, US [72] RAYBON, CHRIS, US [72] KENNEDY, RUSSELL R., US [71] BAXLEY EQUIPMENT CO., US [22] 2013-01-02 [41] 2013-07-03 [30] US (61/582,538) 2012-01-03</p>	<p style="text-align: right;">[21] 2,800,419 [13] A1</p> <p>[51] Int.Cl. A61B 5/107 (2006.01) [25] EN [54] METHOD AND APPARATUS FOR MEASURING BIOMETRICS OF OBJECT [54] PROCEDE ET APPAREIL POUR MESURER LA BIOMETRIE D'UN OBJET [72] JUNG, HAE-KYUNG, KR [72] YOON, HEE-CHUL, KR [72] LEE, HYUN-TAEK, KR [72] KIM, YONG-JE, KR [72] KIM, JAE-HYUN, KR [72] EOM, MYUNG-JIN, KR [71] SAMSUNG ELECTRONICS CO., LTD., KR [22] 2013-01-02 [41] 2013-07-04 [30] KR (10-2012-0001150) 2012-01-04</p>	<p style="text-align: right;">[21] 2,800,422 [13] A1</p> <p>[51] Int.Cl. G01V 1/34 (2006.01) [25] EN [54] DEVICE AND METHOD FOR DE-BLENDING SIMULTANEOUS SHOOTING DATA [54] DISPOSITIF ET PROCEDE POUR SEPARER DES DONNEES DE TIRS SIMULTANES [72] POOLE, GORDON, FR [71] CGGVERITAS SERVICES SA, FR [22] 2013-01-03 [41] 2013-07-06 [30] US (13/345,113) 2012-01-06</p>

Canadian Applications Open to Public Inspection
June 30, 2013 to July 6, 2013

[21] 2,800,423
[13] A1
[51] Int.Cl. H01L 31/042 (2006.01) E04D 13/18 (2006.01) E04D 15/00 (2006.01)
[25] EN
[54] PHOTOVOLTAIC ROOFING ELEMENTS AND PHOTOVOLTAIC ROOFING SYSTEMS
[54] ELEMENTS DE TOITURE PHOTOVOLTAIQUES ET SYSTEMES DE TOITURE PHOTOVOLTAIQUES
[72] JENKINS, ROBERT L., US
[72] FISHER, CHRISTOPHER C., US
[71] CERTAINTeed CORPORATION, US
[22] 2013-01-02
[41] 2013-07-03
[30] US (61/582,509) 2012-01-03

[21] 2,800,425
[13] A1
[51] Int.Cl. G01V 1/36 (2006.01)
[25] EN
[54] SURFACE-CONSISTENT AMPLITUDE AND DECONVOLUTION SIMULTANEOUS JOINED INVERSION
[54] AMPLITUDE DE SURFACE ET INVERSION CONJOINTE SIMULTANEE A DECONVOLUTION
[72] LE MEUR, DAVID, FR
[72] GARCERAN, KATIA, FR
[71] CGGVERITAS SERVICES SA, FR
[22] 2013-01-03
[41] 2013-07-05
[30] US (61/583,236) 2012-01-05

[21] 2,800,431
[13] A1
[51] Int.Cl. F16L 55/053 (2006.01) F16J 12/00 (2006.01) F16L 55/07 (2006.01) F17D 1/20 (2006.01) F24D 3/10 (2006.01)
[25] EN
[54] EXPANSION TANK WITH MEMBRANE THERMAL PROTECTION
[54] VASE D~EXPANSION AVEC PROTECTION THERMIQUE A MEMBRANE
[72] PICHETTE, JEAN, CA
[71] 2440644 CANADA INC., CA
[22] 2012-12-20
[41] 2013-07-05
[30] US (61/583,329) 2012-01-05

[21] 2,800,434
[13] A1
[51] Int.Cl. G08B 29/20 (2006.01) G08B 13/16 (2006.01)
[25] EN
[54] METHOD AND SYSTEM FOR AUDIO DETECTOR MODE ACTIVATION
[54] PROCEDE ET SYSTEME POUR ACTIVATION DU MODE DE DETECTION AUDIO
[72] SMITH, RICHARD ALAN, US
[71] HONEYWELL INTERNATIONAL INC., US
[22] 2013-01-02
[41] 2013-07-03
[30] US (13/342,387) 2012-01-03

[21] 2,800,454
[13] A1
[51] Int.Cl. A01G 23/093 (2006.01)
[25] EN
[54] LOG LOADER
[54] GRUE FORESTIERE
[72] SINTEK, BRAD A., US
[72] CROVER, JOSEPH B., US
[72] GRAY, BRANDON K., US
[72] HILDEBRANDT, GREG M., US
[71] PIERCE PACIFIC MANUFACTURING, INC., US
[22] 2013-01-03
[41] 2013-07-05
[30] US (13/344,366) 2012-01-05

[21] 2,800,462
[13] A1
[51] Int.Cl. F21V 29/00 (2006.01) F28D 1/02 (2006.01)
[25] EN
[54] LIGHT SOURCE APPARATUS
[54] APPAREIL A SOURCE LUMINEUSE
[72] KIJIMA, TAKUMI, JP
[72] KUMANO, KOJI, JP
[72] SATO, YUKIO, JP
[72] YABE, MITORU, JP
[71] MITSUBISHI ELECTRIC CORPORATION, JP
[22] 2013-01-03
[41] 2013-07-05
[30] JP (2012-000403) 2012-01-05

[21] 2,800,441
[13] A1
[51] Int.Cl. E04H 15/44 (2006.01) E04H 15/28 (2006.01)
[25] EN
[54] MULTI-FUNCTIONAL INSTANT TENT
[54] TENTE INSTANTANEE MULTIFONCTION
[72] JIN, KI HO, CN
[71] JIN, KI HO, CN
[22] 2012-12-31
[41] 2013-07-05
[30] CN (201220002426.7) 2012-01-05
[30] US (13/347,828) 2012-01-11

[21] 2,800,464
[13] A1
[51] Int.Cl. F02C 9/18 (2006.01) F01D 25/28 (2006.01) F02C 7/36 (2006.01) F02K 1/06 (2006.01) F02K 1/15 (2006.01)
[25] EN
[54] GAS TURBINE ENGINE WITH LOW STAGE COUNT LOW PRESSURE TURBINE
[54] TURBINE A GAZ AVEC TURBINE A FAIBLE NOMBRE D'ETAGES ET FAIBLE PRESSION
[72] SUCIU, GABRIEL L., US
[72] MERRY, BRIAN D., US
[72] DYE, CHRISTOPHER M., US
[72] JOHNSON, STEVEN B., US
[72] SCHWARZ, FREDERICK M., US
[71] UNITED TECHNOLOGIES CORPORATION, US
[22] 2012-12-21
[41] 2013-06-30
[30] US (13/340,988) 2011-12-30

Demandes canadiennes mises à la disponibilité du public
30 juin 2013 au 6 juillet 2013

<p>[21] 2,800,483 [13] A1</p> <p>[51] Int.Cl. C10C 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] OXIDIZED MIXTURE OF BIO-BASED MATERIAL AND ASPHALT, A BIO-BASED ASPHALTIC MATERIAL, AND METHODS OF MAKING THE SAME</p> <p>[54] MELANGE OXYDE DE MATIERE ET D~ASPHALTE D~ORIGINE BIOLOGIQUE, MATIERE ASPHALTIQUE D~ORIGINE BIOLOGIQUE ET PROCEDES POUR LEUR FABRICATION</p> <p>[72] KALKANOGLU, HUSNU M., US</p> <p>[72] HONG, KEITH C., US</p> <p>[72] JACOBS, GREGORY F., US</p> <p>[72] RANJAN, RAJESH, US</p> <p>[71] CERTAINTEED CORPORATION, US</p> <p>[22] 2012-12-28</p> <p>[41] 2013-06-30</p> <p>[30] US (61/582,324) 2011-12-31</p>

<p>[21] 2,800,540 [13] A1</p> <p>[51] Int.Cl. A61J 1/03 (2006.01)</p> <p>[25] EN</p> <p>[54] MEDICATION DRAWER AND MEDICATION PACKAGING STRIP</p> <p>[54] TIROIR A MEDICAMENTS ET BANDE DE CONDITIONNEMENT DE MEDICAMENTS</p> <p>[72] BARRETT, JOHN TODD, US</p> <p>[72] SCHOVILLE, FRED P., US</p> <p>[71] ADVANTAGE PHARMACY SERVICES LLC, US</p> <p>[22] 2013-01-04</p> <p>[41] 2013-07-05</p> <p>[30] US (61/583296) 2012-01-05</p>

<p>[21] 2,800,543 [13] A1</p> <p>[51] Int.Cl. C08L 13/00 (2006.01) C08J 3/20 (2006.01) C08K 3/00 (2006.01) C08K 5/5435 (2006.01)</p> <p>[25] EN</p> <p>[54] RUBBER MIXTURES</p> <p>[54] MELANGES DE CAOUTCHOUC</p> <p>[72] BLUME, ANKE, DE</p> <p>[72] KARASEWITSCH, EUGENIE, DE</p> <p>[71] EVONIK INDUSTRIES AG, DE</p> <p>[22] 2013-01-04</p> <p>[41] 2013-07-06</p> <p>[30] DE (102012200166.2) 2012-01-06</p>
--

<p>[21] 2,800,550 [13] A1</p> <p>[51] Int.Cl. B01D 53/32 (2006.01) B01D 21/01 (2006.01) B01D 37/03 (2006.01)</p> <p>[25] EN</p> <p>[54] A METHOD TO DECREASE THE AMOUNT OF PARTICULATE MATERIAL SUSPENDED IN AIR OR WATER, COMPRISING THE AGGLOMERATION OF THE SUSPENDED PARTICULATE MATERIAL WITH NEGATIVELY CHARGED EXOPOLYSACCHARIDES</p> <p>[54] METHODE POUR DIMINUER LA QUANTITE DE MATIERE PARTICULAIRE EN SUSPENSION DANS L'AIR OU L'EAU, COMPRENANT L'AGGLOMERATION DE LA MATIERE PARTICULAIRE EN SUSPENSION AVEC DES EXOPOLYSACCHARIDES CHARGES NEGATIVEMENT</p>
--

<p>[72] CHAVEZ CROOKER, PAMELA, CL</p> <p>[72] VERA ARAYA, JEANNETTE MARISOL, CL</p> <p>[72] CASTRO PONCE, JORGE ENRIQUE, CL</p> <p>[72] OBREQUE CONTREAS, JOHANNA DEL ROSARIO, CL</p> <p>[71] CULTIVOS HIDROBIOLOGICOS Y BIOTECNOLOGIA AGUAMARINA S.A., CL</p> <p>[22] 2013-01-04</p> <p>[41] 2013-07-06</p> <p>[30] CL (CL 0047-2012) 2012-01-06</p>
--

<p>[21] 2,800,554 [13] A1</p> <p>[51] Int.Cl. C08J 3/20 (2006.01) C08K 5/5419 (2006.01) C08L 3/02 (2006.01)</p> <p>[25] EN</p> <p>[54] SINGLE-PHASE PREPARATION OF HYDROPHOBIC STARCH PRODUCT</p> <p>[54] PREPARATION NE FORMANT QU'UNE SEULE PHASE DE PRODUIT AMYLACE HYDROPHOBE</p>

[72] BRANNING, SHAWN R., US

[72] JOHN, TRACY M., US

[72] SHAH, KAMLESH K., US

[71] CORN PRODUCTS DEVELOPMENT, INC., US

[22] 2013-01-04

[41] 2013-07-06

[30] US (13/345,237) 2012-01-06

<p>[21] 2,800,598 [13] A1</p> <p>[51] Int.Cl. G01N 37/00 (2006.01) G01N 35/00 (2006.01) G06K 9/18 (2006.01)</p> <p>[25] EN</p> <p>[54] SAMPLE INFORMATION DETECTION APPARATUS AND SAMPLE INFORMATION DETECTION METHOD</p> <p>[54] APPAREIL DE DETECTION DE DONNEES D~ECHANTILLON ET PROCEDE DE DETECTION DE DONNEES D~ECHANTILLON</p>

<p>[21] 2,800,621 [13] A1</p> <p>[51] Int.Cl. B65G 63/02 (2006.01) B62B 3/04 (2006.01) B65G 1/00 (2006.01) B65G 47/74 (2006.01)</p> <p>[25] EN</p> <p>[54] AUTOMATED LAYER PICKING AND STORAGE SYSTEM</p> <p>[54] PRELEVEMENT DE COUCHE AUTOMATISE ET SYSTEME DE STOCKAGE</p>

<p>[21] 2,800,622 [13] A1</p> <p>[51] Int.Cl. E05B 47/00 (2006.01) E05B 49/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR OPERATING AN ELECTRONIC LOCK</p> <p>[54] PROCEDE POUR FAIRE FONCTIONNER UN VERROU ELECTRONIQUE</p>
--

[72] CHAN, TIEN-FU, TW

[72] LU, SHIH-MIN, TW

[72] HUANG, LIEN-HSI, TW

[71] TAIWAN FU HSING INDUSTRIAL CO., LTD., TW

[22] 2013-01-03

[41] 2013-07-03

[30] TW (101100255) 2012-01-03

Canadian Applications Open to Public Inspection
June 30, 2013 to July 6, 2013

[21] 2,800,624
[13] A1
[51] Int.Cl. E05B 55/00 (2006.01) E05B 61/00 (2006.01)
[25] EN
[54] INTEGRATED LOCK AND LATCH DEVICE FOR SLIDING WINDOWS
[54] VERROU INTEGRE ET DISPOSITIF DE VERROUILLAGE POUR FENETRES COUSSIANTES
[72] WOLF, GLEN W., US
[72] SUBLISKEY, EDWARD J., US
[71] TRUTH HARDWARE CORPORATION, US
[22] 2013-01-03
[41] 2013-07-03
[30] US (61/582,609) 2012-01-03
[30] US (61/600,496) 2012-02-07

[21] 2,800,646
[13] A1
[51] Int.Cl. G01V 1/28 (2006.01)
[25] EN
[54] MULTIMODAL JOINT ESTIMATION OF THE P-P AND P-S RESIDUAL STATIC
[54] ESTIMATION CONJOINTE SIMULTANEE DES CHARGES STATIQUES RESIDUELLES P-P ET P-S
[72] LE MEUR, DAVID, FR
[72] POULAIN, GUILLAUME, FR
[71] CGGVERITAS SERVICES SA, FR
[22] 2013-01-03
[41] 2013-07-05
[30] US (61/583,231) 2012-01-05

[21] 2,800,661
[13] A1
[51] Int.Cl. F21L 4/02 (2006.01) F21V 23/00 (2006.01)
[25] EN
[54] FIREFIGHTER LIGHT APPARATUS AND METHODS
[54] APPAREIL D'ECLAIRAGE POUR POMPIERS ET PROCEDES
[72] DEIGHTON, KEVIN, US
[72] KANG, SUKWON, US
[72] TANG, LAICHANG, US
[71] PELICAN PRODUCTS, INC., US
[22] 2013-01-03
[41] 2013-07-06
[30] US (13/345157) 2012-01-06

[21] 2,800,700
[13] A1
[51] Int.Cl. A61B 17/94 (2006.01) A61B 18/18 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR TREATING TISSUE USING AN EXPANDABLE ANTENNA
[54] SYSTEME ET PROCEDE POUR TRAITER DES TISSUS AU MOYEN D'UNE ANTENNE EXTENSIBLE
[72] LEE, ANTHONY C., US
[72] BONN, KENLYN S., US
[72] PRAKASH, MANI N., US
[72] ROSSETTO, FRANCESCA, US
[71] VIVANT MEDICAL, INC., US
[22] 2013-01-03
[41] 2013-07-06
[30] US (13/344,753) 2012-01-06

[21] 2,800,713
[13] A1
[51] Int.Cl. B65H 54/22 (2006.01) B65H 54/12 (2006.01) B65H 81/02 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR WINDING UP TUBES IN SPOOL FORM AND FOR WRAPPING THE SPOOL FORMED
[54] PROCEDE ET APPAREIL POUR ENROULER DES TUBES SOUS LA FORME D'UNE BOBINE ET POUR ENVELOPPER LA BOBINE FORMEE
[72] BALZANELLI, ALESSANDRO, IT
[71] F.B. BALZANELLI AVVOLGITORI S.P.A., IT
[22] 2013-01-03
[41] 2013-07-04
[30] IT (MI2012A 000009) 2012-01-04

[21] 2,800,720
[13] A1
[51] Int.Cl. B23D 61/12 (2006.01) B23D 49/10 (2006.01)
[25] EN
[54] DOUBLE-SIDED RECIPROCATING SAW BLADE AND RELATED METHOD
[54] LAME DE SCIE ALTERNATIVE A DEUX COTES ET PROCEDE CONNEXE
[72] ELLISTON, ASIF, US
[72] KALOMERIS, CHARLES E., US
[71] IRWIN INDUSTRIAL TOOL COMPANY, US
[22] 2013-01-04
[41] 2013-07-06
[30] US (13/344,647) 2012-01-06

[21] 2,800,722
[13] A1
[51] Int.Cl. G06F 19/10 (2011.01) C12Q 1/68 (2006.01) G01N 33/48 (2006.01) G06F 19/00 (2011.01) C40B 30/02 (2006.01)
[25] EN
[54] SYSTEMS AND METHODS FOR MULTIVARIATE ANALYSIS OF ADVERSE EVENT DATA
[54] SYSTEMES ET PROCEDES POUR ANALYSE MULTI-VARIABLE DE DONNEES D'EVENEMENTS DEFAVORABLES
[72] JACKSON, DAVID, DE
[72] SOLDATOS, THEODOROS, DE
[72] TAGLANG, GUILLAUME, DE
[72] ZIEN, ALEXANDER, DE
[72] BROCK, STEPHAN, DE
[71] MOLECULAR HEALTH AG, CH
[22] 2013-01-04
[41] 2013-07-06
[30] US (61/584,164) 2012-01-06
[30] US (61/605,626) 2012-03-01
[30] US (13/446,820) 2012-04-13
[30] US (13/446,871) 2012-04-13
[30] US (13/446,912) 2012-04-13
[30] US (13/446,917) 2012-04-13

[21] 2,800,773
[13] A1
[51] Int.Cl. C02F 11/12 (2006.01) B01D 21/02 (2006.01) C02F 1/00 (2006.01) C10G 1/04 (2006.01) C12N 11/00 (2006.01)
[25] EN
[54] REMEDIATION OF SLURRY PONDS
[54] RESTAURATION DE BASSINS A SCHLAMMS
[72] RENNARD, DAVID C., US
[72] PACE, JUSTIN D., US
[72] PALMER, THOMAS R., US
[71] EXXONMOBIL UPSTREAM RESEARCH COMPANY, US
[22] 2013-01-04
[41] 2013-07-06
[30] US (61/583,923) 2012-01-06

Demandes canadiennes mises à la disponibilité du public
30 juin 2013 au 6 juillet 2013

[21] **2,800,792**
 [13] A1

[51] Int.Cl. B25F 5/00 (2006.01) H02J 7/00
 (2006.01) H02P 6/08 (2006.01)
 [25] EN
 [54] PROGRAMMABLE PORTABLE
 POWER TOOL WITH BRUSHLESS
 DC MOTOR
 [54] OUTIL ELECTRIQUE PORTATIF
 PROGRAMMABLE AVEC
 MOTEUR CC SANS BALAIS
 [72] KNIGHT, COLIN, US
 [72] CORIC, MILOS, US
 [71] SEARS BRANDS, LLC, US
 [22] 2013-01-04
 [41] 2013-07-06
 [30] US (61/583,846) 2012-01-06

[21] **2,800,800**
 [13] A1

[51] Int.Cl. G06F 17/27 (2006.01)
 [25] EN
 [54] METHOD AND APPARATUS FOR
 ANALYZING A DOCUMENT
 [54] PROCEDE ET APPAREIL POUR
 ANALYSER UN DOCUMENT
 [72] O`SULLIVAN, THOMAS, US
 [72] JACHOWICZ, ANDRZEJ, US
 [72] ADAMSON, TOBY L., US
 [71] FREEDOM SOLUTIONS GROUP,
 LLC D/B/A MICROSYSTEMS, US
 [22] 2013-01-04
 [41] 2013-07-04
 [30] US (13/343,423) 2012-01-04
 [30] US (13/531,726) 2012-06-25

[21] **2,800,946**
 [13] A1

[51] Int.Cl. C07K 5/078 (2006.01) A61K
 31/198 (2006.01) A61K 31/404
 (2006.01) A61K 31/4422 (2006.01)
 A61K 31/55 (2006.01) A61K 38/05
 (2006.01) A61P 9/00 (2006.01) A61P
 9/12 (2006.01) C07C 279/14 (2006.01)
 C07D 209/42 (2006.01) C30B 29/54
 (2006.01)
 [25] FR

[54] CRYSTAL DELTA FORM OF
 ARGININE PERINDOPRIL SALT,
 ITS PREPARATION PROCESS
 AND THE PHARMACEUTICAL
 COMPOUNDS CONTAINING
 SAME

[54] FORME CRISTALLINE DELTA DU
 SEL D'ARGININE DU
 PERINDOPRIL, SON PROCEDE
 DE PREPARATION, ET LES
 COMPOSITIONS
 PHARMACEUTIQUES QUI LA
 CONTIENNENT
 [72] LINOL, JULIE, FR
 [72] LAURENT, STEPHANE, FR
 [72] GRENIER, ARNAUD, FR
 [72] MATHIEU, SEBASTIEN, FR
 [71] LES LABORATOIRES SERVIER, FR
 [22] 2013-01-03
 [41] 2013-07-05
 [30] FR (12/00033) 2012-01-05

[21] **2,801,083**
 [13] A1

[51] Int.Cl. F02C 7/06 (2006.01) F01D
 25/18 (2006.01) F16N 1/00 (2006.01)
 F16N 7/36 (2006.01) F16N 21/00
 (2006.01) F16N 27/02 (2006.01)

[25] FR
 [54] TURBINE ENGINE SHAFT
 [54] ARBRE DE TURBOMACHINE
 [72] COT, SERGE, FR
 [72] LALANNE, CLEMENT, FR
 [71] MICROTURBO, FR
 [22] 2012-12-28
 [41] 2013-07-05
 [30] FR (1250099) 2012-01-05

[21] **2,801,089**
 [13] A1

[51] Int.Cl. C07K 5/078 (2006.01) C07C
 279/14 (2006.01) C07D 209/42
 (2006.01) C30B 29/54 (2006.01)
 [25] FR
 [54] PREPARATION PROCESS FOR L-
 ARGININE PERINDOPRIL SALT
 [54] PROCEDE DE PREPARATION DU
 SEL DE L-ARGININE DU
 PERINDOPRIL
 [72] LINOL, JULIE, FR
 [72] LAURENT, STEPHANE, FR
 [72] GRENIER, ARNAUD, FR
 [72] MATHIEU, SEBASTIEN, FR
 [71] LES LABORATOIRES SERVIER, FR
 [22] 2013-01-03
 [41] 2013-07-05
 [30] FR (12/00034) 2012-01-05

[21] **2,801,441**
 [13] A1

[51] Int.Cl. F21V 33/00 (2006.01) A63C
 5/00 (2006.01) A63C 17/26 (2006.01)
 F21S 4/00 (2006.01) F21V 23/00
 (2006.01)

[25] EN
 [54] INTELLIGENT LIGHTING
 SYSTEM FOR SPORTING
 APPARATUS
 [54] SYSTEME D'ECLAIRAGE
 INTELLIGENT POUR APPAREIL
 DE SPORT
 [72] TACKETT, NASON WAYNE, US
 [71] D3, LLC, US
 [22] 2013-01-07
 [41] 2013-07-06
 [30] US (61/583,631) 2012-01-06

Canadian Applications Open to Public Inspection
June 30, 2013 to July 6, 2013

<p>[21] 2,801,512 [13] A1</p> <p>[51] Int.Cl. G06F 19/00 (2011.01) G06Q 50/16 (2012.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR VIRTUAL TOURING OF MODEL HOMES</p> <p>[54] SYSTEME ET METHODE PERMETTANT UNE VISITE VIRTUELLE DE MAISONS-TEMOINS</p> <p>[72] MUTTON, JEREMY, CA</p> <p>[72] RITTEN, CHRISTOPHER, CA</p> <p>[72] RITTEN, JASON, CA</p> <p>[71] MUTTON, JEREMY, CA</p> <p>[71] RITTEN, CHRISTOPHER, CA</p> <p>[71] RITTEN, JASON, CA</p> <p>[22] 2013-01-07</p> <p>[41] 2013-07-05</p> <p>[30] US (61/583,562) 2012-01-05</p>
--

<p>[21] 2,801,540 [13] A1</p> <p>[51] Int.Cl. A61K 38/28 (2006.01)</p> <p>[25] EN</p> <p>[54] INSULIN RECEPTOR INDUCED ELASTIN PRODUCTION</p> <p>[54] PRODUCTION D'ELASTINE A RECEPTEUR D'INSULINE INDUIT</p> <p>[72] HINEK, ALEKSANDER, CA</p> <p>[72] MITTS, THOMAS F., US</p> <p>[71] HUMAN MATRIX SCIENCES, LLC, US</p> <p>[71] THE HOSPITAL FOR SICK CHILDREN, CA</p> <p>[22] 2013-01-07</p> <p>[41] 2013-07-06</p> <p>[30] US (61/584,105) 2012-01-06</p>

<p>[21] 2,801,762 [13] A1</p> <p>[51] Int.Cl. E04H 17/00 (2006.01) E04F 11/18 (2006.01) E04H 12/00 (2006.01) E04H 17/20 (2006.01)</p> <p>[25] EN</p> <p>[54] MOUNTING ACCESSORY FOR SECURE ATTACHMENT OF RAILS TO PIPE-MOUNTED HOLLOW POSTS</p> <p>[54] ACCESSOIRE DE FIXATION PERMETTANT DE FIXER SOLIDEMENT DES RAILS A DES POTEAUX CREUX DE CONTACT</p> <p>[72] FROESE, JOSEPH S., CA</p> <p>[71] STRAIGHT'N LEVEL FENCING SOLUTIONS INC., CA</p> <p>[22] 2012-12-28</p> <p>[41] 2013-07-03</p> <p>[30] US (13/342,460) 2012-01-03</p>

<p>[21] 2,801,765 [13] A1</p> <p>[51] Int.Cl. H03H 9/13 (2006.01)</p> <p>[25] EN</p> <p>[54] ZERO-VOLTAGE-SWITCHING (ZVS) PIEZOELECTRIC DRIVING CIRCUIT</p> <p>[54] CIRCUIT D'ATTAQUE PIEZOELECTRIQUE A COMMUTATION A TENSION NULLE</p> <p>[72] WEI, TAO-CHIN, TW</p> <p>[72] LIU, YUAN-PING, TW</p> <p>[71] MIDAS WEI TRADING CO., LTD., TW</p> <p>[22] 2012-12-21</p> <p>[41] 2013-06-30</p> <p>[30] TW (100149933) 2011-12-30</p>
--

<p>[21] 2,801,777 [13] A1</p> <p>[51] Int.Cl. G21F 7/00 (2006.01) E04B 1/92 (2006.01) E04H 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] RADIATION SHEILDING BARRIERS</p> <p>[54] BARRIERES DE PROTECTION CONTRE LE RAYONNEMENT</p> <p>[72] LAMBERT, FRED, CA</p> <p>[72] LAMBERT, DAVID, CA</p> <p>[71] LAMBERT, FRED, CA</p> <p>[71] LAMBERT, DAVID, CA</p> <p>[22] 2013-01-07</p> <p>[41] 2013-07-06</p> <p>[30] US (61583852) 2012-01-06</p>
--

<p>[21] 2,801,925 [13] A1</p> <p>[51] Int.Cl. B60P 3/32 (2006.01) B62D 25/02 (2006.01) B62D 25/06 (2006.01) F16B 7/00 (2006.01) F16S 3/06 (2006.01)</p> <p>[25] EN</p> <p>[54] FRAME FOR A RECREATIONAL VEHICLE</p> <p>[54] CHASSIS POUR VEHICULE RECREATIF</p> <p>[72] WHITE, JOSEPH F., US</p> <p>[72] WILSON, PHILLIP E., US</p> <p>[71] BASF SE, DE</p> <p>[22] 2013-01-04</p> <p>[41] 2013-07-05</p> <p>[30] US (61/583470) 2012-01-05</p>

<p>[21] 2,801,931 [13] A1</p> <p>[51] Int.Cl. H01B 7/295 (2006.01)</p> <p>[25] FR</p> <p>[54] ENERGY AND/OR TELECOMMUNICATIONS CABLE CAPABLE OF PREVENTING FIRE FROM SPREADING</p> <p>[54] CABLE D'ENERGIE ET/OU DE TELECOMMUNICATION APTE A EMPECHER LA PROPAGATION D'UN INCENDIE</p> <p>[72] CARRIERE, ROLAND, FR</p> <p>[72] BARIOZ, CHANTAL, FR</p> <p>[72] CLERTANT, ALAIN, FR</p> <p>[72] SEUX, THIERRY, FR</p> <p>[72] LORIOL, RENEE, FR</p> <p>[72] KENSICHER, CHRISTELE, FR</p> <p>[71] NEXANS, FR</p> <p>[22] 2013-01-04</p> <p>[41] 2013-07-05</p> <p>[30] FR (12 50 123) 2012-01-05</p>

<p>[21] 2,804,867 [13] A1</p> <p>[51] Int.Cl. E02F 5/10 (2006.01) E02F 5/00 (2006.01) F16L 1/028 (2006.01) F16L 1/11 (2006.01) H02G 1/06 (2006.01)</p> <p>[25] EN</p> <p>[54] CABLE RECOVERY DEVICE AND SYSTEM</p> <p>[54] DISPOSITIF ET SYSTEME DE RECUPERATION DE CABLE</p> <p>[72] Trottier, GAETAN, CA</p> <p>[71] Trottier, GAETAN, CA</p> <p>[22] 2013-01-31</p> <p>[41] 2013-07-05</p>

Demandes canadiennes mises à la disponibilité du public
30 juin 2013 au 6 juillet 2013

[21] 2,806,782
[13] A1
[51] Int.Cl. C09K 8/58 (2006.01) C09K 8/92 (2006.01) E21B 43/267 (2006.01)
[25] EN
[54] COMPOSITIONS, SYSTEMS AND METHODS FOR RELEASING ADDITIVE COMPONENTS
[54] COMPOSITIONS, SYSTEMES ET PROCEDES POUR LA LIBERATION DE COMPOSANTS D'ADDITION
[72] SUNDARAM, MAGESH, US
[72] MOSHER, STEPHEN, US
[71] DOBER CHEMICAL CORPORATION, US
[22] 2013-02-19
[41] 2013-07-03
[30] US (61/686,100) 2012-03-30

[21] 2,813,616
[13] A1
[51] Int.Cl. A47G 9/02 (2006.01) A47C 21/02 (2006.01)
[25] EN
[54] FITTED COVERING FOR A MATTRESS
[54] REVETEMENT ADAPTE POUR MATELAS
[72] LILIENTHAL, KATE, US
[71] TARGET BRANDS, INC., US
[22] 2013-04-29
[41] 2013-07-02
[30] US (61/716,335) 2012-10-19
[30] US (13/791,038) 2013-03-08

[21] 2,814,048
[13] A1
[51] Int.Cl. G06Q 10/08 (2012.01) G06Q 30/02 (2012.01)
[25] EN
[54] CONSUMER WALKER REPORTS
[54] RAPPORTS WALKER SUR LES CONSOMMATEURS
[72] RYKS, DANIEL LEE, US
[72] HEILBRUN, RUSS MICHAEL, US
[71] TARGET BRANDS, INC., US
[22] 2013-05-01
[41] 2013-07-04
[30] US (13/719,981) 2012-12-19

[21] 2,811,570
[13] A1
[51] Int.Cl. G08B 13/196 (2006.01) H04N 21/80 (2011.01) H04N 7/18 (2006.01)
[25] EN
[54] METHOD, SYSTEM AND APPARATUS FOR AUTOMATED ALERTS
[54] PROCEDE, SYSTEME ET APPAREIL POUR ALERTES AUTOMATISEES
[72] HYMEL, JAMES ALLEN, CA
[72] THOMAS, ALEC REID, CA
[72] KIKIC, EDWARD, CA
[72] EVANS, JONATHAN ANDREW, CA
[72] HODDER, JANINE MARY, CA
[71] RESEARCH IN MOTION LIMITED, CA
[22] 2012-11-13
[41] 2013-06-30
[30] EP (11196163.7) 2011-12-30

[21] 2,813,679
[13] A1
[51] Int.Cl. B65G 1/00 (2006.01) A47B 53/00 (2006.01) E06C 1/34 (2006.01)
[25] EN
[54] STORAGE SYSTEM
[54] SYSTEME D'ENTREPOSAGE
[72] KNOLL, MITCHELL, US
[71] TARGET BRANDS, INC., US
[22] 2013-04-29
[41] 2013-07-02
[30] US (13/677,930) 2012-11-15

[21] 2,813,861
[13] A1
[51] Int.Cl. A61H 33/00 (2006.01) A47K 3/022 (2006.01)
[25] EN
[54] WATER MASSAGE SYSTEM FOR TUBS
[54] SYSTEME D'HYDROMASSAGE POUR BAIGNOIRES
[72] CASTELLOTE, MIGUEL, CA
[72] CIECHANOWSKI, DOMINIQUE, CA
[71] C.G. AIR SYSTEMES INC., CA
[22] 2013-04-24
[41] 2013-07-03
[30] US (61/637,453) 2012-04-24

[21] 2,813,615
[13] A1
[51] Int.Cl. A47F 5/00 (2006.01) A47B 43/02 (2006.01) A47B 47/06 (2006.01) A47B 55/06 (2006.01) A47F 5/11 (2006.01)
[25] EN
[54] FREE-STANDING DISPLAY FIXTURE
[54] PRESENTOIR AUTOPOINTANT
[72] HAWKINS, LAURA L., US
[71] TARGET BRANDS, INC., US
[22] 2013-05-01
[41] 2013-07-02
[30] US (61/766,435) 2013-02-19
[30] US (13/826,558) 2013-03-14

PCT Applications Entering the National Phase

Demandes PCT entrant en phase nationale

[21] 2,772,377
[13] A1

[51] Int.Cl. A63B 21/072 (2006.01)
[25] EN
[54] MULTI-GRIP DUMBBELL
[54] HALTERE A SURFACES DE
PREHENSION MULTIPLES
[72] LEIER, CHRISTOPHER HENRY, US
[72] LEVINE, JEREMY DAVID, US
[72] SCHULTZ, HOWARD PAUL, US
[72] WANG, LOPIN, TW
[71] LEIER, ANN RYLINE, US
[71] LEIER, CHRISTOPHER HENRY, US
[85] 2012-03-14
[86] 2011-12-31 (PCT/US2011/068282)
[87] (2772377)

[21] 2,804,993
[13] A1

[51] Int.Cl. C12P 1/00 (2006.01) C07H 5/06
(2006.01) C08L 97/02 (2006.01) C12P
19/00 (2006.01) C13K 1/02 (2006.01)
D21C 1/10 (2006.01) C13K 13/00
(2006.01)
[25] EN
[54] COMPOSITIONS COMPRISING C5
AND C6 OLIGOSACCHARIDES
[54] COMPOSITIONS COMPRENANT
DES OLIGOSACCHARIDES C5 ET
C6
[72] FLOYD, DANIEL CLAY, US
[72] KADAM, KIRAN L., US
[72] KILAMBI, SRINIVAS, US
[71] RENMATIX, INC., US
[85] 2013-02-08
[86] 2012-12-03 (PCT/US2012/067641)
[87] (2804993)
[30] US (61/581,878) 2011-12-30
[30] US (61/581,890) 2011-12-30
[30] US (61/581,907) 2011-12-30
[30] US (61/581,922) 2011-12-30
[30] US (13/649,294) 2012-10-11
[30] US (13/649,343) 2012-10-11
[30] US (13/649,395) 2012-10-11
[30] US (13/649,437) 2012-10-11

[21] 2,806,540
[13] A1

[51] Int.Cl. H04R 25/02 (2006.01) A61F
11/04 (2006.01) H04R 17/02 (2006.01)
[25] EN
[54] IMPLANTABLE PIEZOELECTRIC
POLYMER FILM MICROPHONE
[54] MICROPHONE IMPLANTABLE A
FILM POLYMER
PIEZOELECTRIQUE
[72] PROULX, TIM, US
[72] KASSAYAN, REZA, US
[71] SONITUS MEDICAL, INC., US
[85] 2013-01-24
[86] 2011-08-03 (PCT/US2011/001382)
[87] (WO2012/018400)
[30] US (61/370,411) 2010-08-03

[21] 2,807,258
[13] A1

[51] Int.Cl. E04H 6/18 (2006.01) E04H
6/22 (2006.01)
[25] EN
[54] PARKING SYSTEM
[54] PARC DE STATIONNEMENT
[72] MEINERS, RUDIGER, DE
[71] OTTO WOHR GMBH, DE
[85] 2013-02-01
[86] 2011-07-28 (PCT/EP2011/062988)
[87] (WO2012/019920)
[30] IL (207582) 2010-08-12

[21] 2,808,980
[13] A1

[51] Int.Cl. C12C 3/12 (2006.01)
[25] EN
[54] IMPROVED METHOD FOR
ISOMERISATION OF HOP
ALPHA-ACIDS TO ISO-ALPHA-
ACIDS
[54] PROCEDE AMELIORE POUR
L'ISOMERISATION D'ALPHA-
ACIDES DE HOUBLON EN ISO-
ALPHA-ACIDES
[72] DE VOS, DIRK, BE
[72] MERTENS, PASCAL, BE
[71] IFAST NV, BE
[85] 2013-02-20
[86] 2011-09-29 (PCT/EP2011/067055)
[87] (WO2012/041994)
[30] GB (1016430.9) 2010-09-30

[21] 2,809,839
[13] A1

[51] Int.Cl. G08B 5/22 (2006.01)
[25] EN
[54] METHODS, APPARATUS AND
SYSTEMS FOR ONSITE LINKING
TO LOCATION-SPECIFIC
ELECTRONIC RECORDS OF
LOCATE OPERATIONS
[54] PROCEDES, APPAREILS ET
SYSTEMES DE LIAISON IN SITU
AVEC DES DOSSIERS
ELECTRONIQUES SPECIFIQUES
D'UN LIEU RELATIFS A DES
OPERATIONS DE LOCALISATION
[72] NIELSEN, STEVEN, US
[72] CHAMBERS, CURTIS, US
[72] FARR, JEFFREY, US
[71] CERTUSVIEW TECHNOLOGIES,
LLC, US
[85] 2013-02-27
[86] 2011-07-25 (PCT/US2011/045203)
[87] (WO2012/015746)
[30] US (61/369,091) 2010-07-30
[30] US (13/185,174) 2011-07-18

[21] 2,810,436
[13] A1

[51] Int.Cl. F01B 17/02 (2006.01) A61M
1/00 (2006.01) F01B 11/00 (2006.01)
[25] EN
[54] COMPRESSED-GAS MOTOR FOR
A WASH SYSTEM
[54] MOTEUR A GAZ COMPRIME
POUR UN SYSTEME DE LAVAGE
[72] VOGT, SEBASTIAN, DE
[72] BUECHNER, HUBERT, DE
[71] HERAEUS MEDICAL GMBH, DE
[85] 2013-03-05
[86] 2011-08-10 (PCT/EP2011/003993)
[87] (WO2012/038003)
[30] DE (10 2010 046 057.5) 2010-09-22

Demandes PCT entrant en phase nationale

<p>[21] 2,815,092 [13] A1</p> <p>[51] Int.Cl. H01R 13/62 (2006.01) H01R 13/639 (2006.01)</p> <p>[25] EN</p> <p>[54] LOCKING DEVICE FOR A PLUG-IN CONNECTOR HOUSING</p> <p>[54] VERROUILLAGE POUR UN BOITIER DE CONNECTEUR ENFICHABLE</p> <p>[72] SCHMIDT, MARTIN, DE</p> <p>[72] SPILKER, NICOLE, DE</p> <p>[71] HARTING ELECTRIC GMBH & CO. KG, DE</p> <p>[85] 2013-04-18</p> <p>[86] 2011-06-20 (PCT/DE2011/075138)</p> <p>[87] (WO2012/052008)</p> <p>[30] DE (10 2010 038 266.3) 2010-10-19</p>
--

<p>[21] 2,815,841 [13] A1</p> <p>[51] Int.Cl. A61F 2/95 (2013.01)</p> <p>[25] EN</p> <p>[54] DEPLOYMENT SLEEVE SHORTENING MECHANISM</p> <p>[54] MECANISME DE RACCOURCISSEMENT DE MANCHON DE DEPLOIEMENT</p> <p>[72] BUCKLEY, KYLE R., US</p> <p>[71] W. L. GORE & ASSOCIATES, INC., US</p> <p>[85] 2013-04-24</p> <p>[86] 2011-11-11 (PCT/US2011/060409)</p> <p>[87] (WO2012/065087)</p> <p>[30] US (61/412,621) 2010-11-11</p> <p>[30] US (13/294,092) 2011-11-10</p>

<p>[21] 2,818,620 [13] A1</p> <p>[51] Int.Cl. H01M 8/12 (2006.01) C25B 9/08 (2006.01) C25B 13/02 (2006.01) C25B 13/04 (2006.01) H01M 8/02 (2006.01) H01M 8/24 (2006.01)</p> <p>[25] FR</p> <p>[54] DEVICE FORMING A SEAL BETWEEN TWO SPACES HAVING MUTUALLY REACTIVE GASES, AND USE IN HIGH TEMPERATURE STEAM ELECTROLYSIS (HTSE) UNITS AND IN SOLID OXIDE FUEL CELLS (SOFC)</p> <p>[54] DISPOSITIF FORMANT UN JOINT D'ETANCHEITE ENTRE DEUX ESPACES DE GAZ REACTIFS ENTRE EUX, APPLICATION AUX ELECTROLYSEURS DE VAPEUR D'EAU A HAUTE TEMPERATURE (EVHT) ET AUX PILES A COMBUSTIBLE DE TYPE SOFC</p> <p>[72] FLEURY, GATIEN, FR</p> <p>[72] LE GALLO, PATRICK, FR</p> <p>[71] COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES, FR</p> <p>[85] 2013-05-21</p> <p>[86] 2011-11-23 (PCT/EP2011/070828)</p> <p>[87] (WO2012/069543)</p> <p>[30] FR (1059639) 2010-11-23</p>
--

<p>[21] 2,818,621 [13] A1</p> <p>[51] Int.Cl. C07K 16/22 (2006.01)</p> <p>[25] EN</p> <p>[54] MULTISPECIFIC ANTIGEN BINDING PROTEINS TARGETING HGF</p> <p>[54] PROTEINES MULTISPECIFIQUE SE LIANT A UN ANTIGENE ET CIBLANT HGF</p> <p>[72] GRIGGS, JEREMY, GB</p> <p>[72] PARMAR, RADHA SHAH, GB</p> <p>[72] STEWARD, MICHAEL, GB</p> <p>[71] GLAXO GROUP LIMITED, GB</p> <p>[85] 2013-05-21</p> <p>[86] 2011-11-23 (PCT/EP2011/070868)</p> <p>[87] (WO2012/069557)</p> <p>[30] US (61/416,844) 2010-11-24</p>

<p>[21] 2,818,674 [13] A1</p> <p>[51] Int.Cl. G06F 17/00 (2006.01) G06F 15/16 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND SYSTEM FOR PROVIDING ACCESS TO IMAGE SYSTEM SERVICES</p> <p>[54] PROCEDE ET SYSTEME POUR FOURNIR UN ACCES A DES SERVICES DE SYSTEMES D'IMAGES</p> <p>[72] POLIT, PETER, US</p> <p>[72] CARROLL, ROBERT C., US</p> <p>[71] THX LTD., US</p> <p>[85] 2012-04-27</p> <p>[86] 2009-10-21 (PCT/US2009/061397)</p> <p>[87] (WO2010/053693)</p> <p>[30] US (12/260,385) 2008-10-29</p>
--

<p>[21] 2,818,687 [13] A1</p> <p>[51] Int.Cl. A61F 2/966 (2013.01)</p> <p>[25] EN</p> <p>[54] STENT DELIVERY SYSTEMS AND METHODS</p> <p>[54] SYSTEMES DE POSE D'ENDOPROTHESE ET PROCEDES</p> <p>[72] GILL, DARLA, US</p> <p>[72] SNIDER, RICH, US</p> <p>[72] ELLER, ZEKE, US</p> <p>[72] MOTTOLA, JIM, US</p> <p>[72] ROBINSON, TOM, US</p> <p>[72] LYONS, BRENDA M., US</p> <p>[71] MERIT MEDICAL SYSTEMS, INC., US</p> <p>[85] 2013-05-21</p> <p>[86] 2011-12-07 (PCT/US2011/063799)</p> <p>[87] (WO2012/078794)</p> <p>[30] US (61/420,687) 2010-12-07</p>

PCT Applications Entering the National Phase

[21] **2,818,696**

[13] A1

- [51] Int.Cl. G05B 21/00 (2006.01) B23P 11/00 (2006.01) G01M 1/38 (2006.01) H01R 4/28 (2006.01)
- [25] EN
- [54] FLEXIBLE FUNCTIONALITY PARTITIONING WITHIN INTELLIGENT-THERMOSTAT-CONTROLLED HVAC SYSTEMS
- [54] PARTITIONNEMENT DE FONCTIONNALITES FLEXIBLES A L'INTERIEUR DE SYSTEMES CVCA A COMMANDE THERMOSTATIQUE INTELLIGENTE
- [72] ROGERS, MATTHEW LEE, US
- [72] FADELL, ANTHONY MICHAEL, US
- [72] CHARLTON, ERIK, US
- [72] HONJO, SHIGEFUMI, US
- [72] MATSUOKA, YOKY, US
- [72] SLOO, DAVID, US
- [72] GUENETTE, ISABEL, US
- [71] NEST LABS, INC., US
- [85] 2013-05-21
- [86] 2012-01-03 (PCT/US2012/000007)
- [87] (WO2012/068591)
- [30] US (61/429,093) 2010-12-31
- [30] US (61/627,996) 2011-10-21

[21] **2,818,700**

[13] A1

- [51] Int.Cl. F04D 29/00 (2006.01)
- [25] EN
- [54] WATER DRAIN STRUCTURE FOR BLOWER
- [54] STRUCTURE DE PURGE D'EAU POUR VENTILATEUR
- [72] LEI, WEI, CN
- [72] LIANG, SANZENG, CN
- [72] LIU, XIANG, CN
- [71] ZHONGSHAN BROAD-OCEAN MOTOR MANUFACTURE CO., LTD, CN
- [85] 2013-05-22
- [86] 2011-04-19 (PCT/CN2011/073017)
- [87] (WO2012/142747)

[21] **2,818,702**

[13] A1

- [51] Int.Cl. C07D 239/42 (2006.01)
- [25] EN
- [54] METHOD FOR PREPARING ROSUVASTATIN SALTS
- [54] PROCEDE DE PREPARATION DE SELS DE ROSUVASTATINE
- [72] PORCS-MAKKAY, MARTA, HU
- [72] BARTHA, FERENC LORANT, HU
- [72] KRASZNAI, GYORGY, HU
- [72] VOLK, BALAZS, HU
- [72] RUZSICS, GYORGY, HU
- [72] PONGO, LASZLO, HU
- [72] LUKACS, GYULA, HU
- [72] SZABO, TIBOR, HU
- [72] BARKOCZY, JOZSEF, HU
- [72] DEBRECZENI, JOZSEF, HU
- [72] KESZTHELYI, ADRIENN, HU
- [72] PANDUR, ANGELA, HU
- [72] MOLNAR, ENIKO, HU
- [72] MILEN, MATYAS, HU
- [72] TOTHNE LAURITZ, MARIA, HU
- [71] EGIS GYOGYSZERGYAR NYILVANOSAN MUKODO RESZVENY-TARSASAG, HU
- [85] 2013-05-22
- [86] 2011-11-29 (PCT/HU2011/000112)
- [87] (WO2012/073054)
- [30] HU (P1000638) 2010-11-29

[21] **2,818,723**

[13] A1

- [51] Int.Cl. A61K 8/73 (2006.01) A61K 8/99 (2006.01) A61P 17/00 (2006.01) A61Q 19/00 (2006.01) A61Q 19/08 (2006.01) C12P 19/04 (2006.01) C12N 1/10 (2006.01)
- [25] EN
- [54] EXOPOLYSACCHARIDE FOR THE TREATMENT AND/OR CARE OF THE SKIN, MUCOUS MEMBRANES, HAIR AND/OR NAILS
- [54] EXOPOLYSACCHARIDE POUR LE TRAITEMENT ET/OU LES SOINS DE LA PEAU, DES MEMBRANES MUQUEUSES, DES CHEVEUX ET/OU DES ONGLES
- [72] COURTOIS, ANTHONY, FR
- [72] THOLLAS, BERTRAND, FR
- [72] DELGADO, RAQUEL, ES
- [72] CEBRIAN, JUAN, ES
- [72] SOLEY, ALBERT, ES
- [71] LIPOTEC S.A., ES
- [71] POLYMARIS BIOTECHNOLOGY, FR
- [85] 2013-05-22
- [86] 2011-11-30 (PCT/EP2011/005996)
- [87] (WO2012/072245)
- [30] ES (P201031775) 2010-11-30

[21] **2,818,732**

[13] A1

- [51] Int.Cl. A61N 5/06 (2006.01) A61N 5/01 (2006.01)
- [25] EN
- [54] DEVICE FOR MEDICAL EXTERNAL TREATMENT BY LIGHT
- [54] DISPOSITIF POUR TRAITEMENT MEDICAL EXTERNE PAR LA LUMIERE
- [72] THIBERG, ROLF, SE
- [72] OLAUSSON LIDO, PER, SE
- [71] BIOLIGHT PATENT HOLDING AB, SE
- [85] 2013-05-22
- [86] 2011-11-14 (PCT/SE2011/051363)
- [87] (WO2012/074454)
- [30] SE (1051282-0) 2010-12-03
- [30] SE (1051283-8) 2010-12-03

Demandes PCT entrant en phase nationale

[21] **2,818,739**
[13] A1

[51] Int.Cl. E01F 15/14 (2006.01) F16F
7/12 (2006.01)
[25] EN
[54] IMPACT ATTENUATOR FOR
VEHICLES
[54] ATTENUATEUR D'IMPACT POUR
VEHICULES
[72] GISSLIN, LARS-AKE, SE
[71] BIRSTAVERKEN AB, SE
[85] 2013-05-22
[86] 2011-12-01 (PCT/SE2011/051465)
[87] (WO2012/074480)
[30] SE (1051278-8) 2010-12-02

[21] **2,818,743**
[13] A1

[51] Int.Cl. F16K 17/04 (2006.01) F16K
29/00 (2006.01)
[25] EN
[54] RELIEF VALVE
[54] SOUPAPE DE DECHARGE
[72] TARCZEWSKI, JACEK, GB
[72] EDWARDS, RICHARD, GB
[72] SAHOTA, JAGROOP, GB
[71] NORGREN LIMITED, GB
[85] 2013-05-22
[86] 2011-12-07 (PCT/GB2011/052415)
[87] (WO2012/076878)
[30] GB (1020697.7) 2010-12-07

[21] **2,818,744**
[13] A1

[51] Int.Cl. C23F 11/16 (2006.01) C09K
8/54 (2006.01) C23F 11/04 (2006.01)
[25] EN
[54] CORROSION INHIBITORS
[54] INHIBITEURS DE CORROSION
[72] FELLOWS, ALAN, GB
[72] HATCHMAN, KEVAN, GB
[72] JONES, CHRIS, GB
[71] RHODIA OPERATIONS, FR
[85] 2013-05-22
[86] 2011-12-08 (PCT/GB2011/052427)
[87] (WO2012/076887)
[30] GB (1020798.3) 2010-12-08

[21] **2,818,746**
[13] A1

[51] Int.Cl. A23L 1/10 (2006.01) A23L
1/105 (2006.01) A23L 1/29 (2006.01)
A23L 1/308 (2006.01)
[25] EN
[54] BABY FOOD PRODUCTS
COMPRISING HYDROLYZED
WHOLE GRAIN
[54] PRODUITS ALIMENTAIRES POUR
BEBE COMPRENANT DES
CEREALES COMPLETES
HYDROLYSEES
[72] ROGER, OLIVIER YVES, CH
[72] SCHAFER-LEQUART,
CHRISTELLE, CH
[72] WAVREILLE, ANNE-SOPHIE, CH
[71] NESTEC S.A., CH
[85] 2013-05-22
[86] 2010-12-08 (PCT/EP2010/069222)
[87] (WO2012/076057)

[21] **2,818,757**
[13] A1

[51] Int.Cl. G06Q 10/00 (2012.01) G06Q
30/02 (2012.01) G07C 13/00 (2006.01)
[25] EN
[54] TRACKING USER INTERACTION
FROM A RECEIVING DEVICE
[54] SUIVI DE L'INTERACTION
UTILISATEUR A PARTIR D'UN
DISPOSITIF DE RECEPTION
[72] KILARU, KRANTI, US
[72] KUMMER, DAVID A., US
[72] MARTCH, HENRY GREGG, US
[72] ANGUIANO, JASON, US
[72] HEMENWAY, S. CRAIG, US
[71] ECHOSTAR TECHNOLOGIES L.L.C.,
US
[85] 2013-05-22
[86] 2011-11-22 (PCT/US2011/061773)
[87] (WO2012/071377)
[30] US (61/417,076) 2010-11-24

[21] **2,818,782**
[13] A1

[51] Int.Cl. C12Q 1/68 (2006.01) G01N
33/558 (2006.01)
[25] EN
[54] ASSAY DEVICE
[54] DISPOSITIF D'ANALYSE
[72] MINTER, STEPHEN JOHN, GB
[72] PATSOS, GEROGIOS, GB
[72] PATSOS, GEORGIOS, GB
[71] MOORLODGE BIOTECH
VENTURES LIMITED, GB
[85] 2013-05-22
[86] 2011-10-17 (PCT/GB2011/001487)
[87] (WO2012/049465)
[30] GB (1017447.2) 2010-10-15

[21] **2,818,783**
[13] A1

[51] Int.Cl. A61H 7/00 (2006.01) A47K
7/02 (2006.01)
[25] EN
[54] FASCIAL ABRASION TOOL WITH
TEXTURED SURFACE
[54] OUTIL D'ABRASION FACIALE A
SURFACE TEXTUREE
[72] SCAPPATICCI, MARK J., CA
[71] SCAPPATICCI, MARK J., CA
[85] 2013-05-22
[86] 2011-11-28 (PCT/CA2011/001317)
[87] (WO2012/068680)
[30] US (61/417,352) 2010-11-26

[21] **2,818,798**
[13] A1

[51] Int.Cl. A61L 15/26 (2006.01) A61L
15/42 (2006.01)
[25] EN
[54] COMPOSITION I-I AND
PRODUCTS AND USES THEREOF
[54] COMPOSITION I-I ET PRODUITS
ET UTILISATIONS DE CELLES-CI
[72] PHILLIPS, MARCUS DAMIAN, GB
[71] SMITH & NEPHEW PLC, GB
[85] 2013-05-22
[86] 2011-11-25 (PCT/GB2011/001649)
[87] (WO2012/069793)
[30] GB (1020005.3) 2010-11-25

PCT Applications Entering the National Phase

[21] 2,818,799
[13] A1

[51] Int.Cl. A01M 21/04 (2006.01)
[25] EN
[54] DEVICE AND METHOD FOR WEED CONTROL
[54] DISPOSITIF ET PROCEDE DE LUTTE CONTRE LES MAUVAISES HERBES
[72] HOBBS, RICHARD, GB
[72] MOREHEN, JASON, GB
[72] MYERS, MALCOLM, GB
[71] WEEDING TECHNOLOGIES LIMITED, GB
[85] 2013-05-22
[86] 2011-11-08 (PCT/GB2011/052167)
[87] (WO2012/063057)
[30] GB (1018912.4) 2010-11-09
[30] GB (1112955.8) 2011-07-28

[21] 2,818,800
[13] A1

[51] Int.Cl. A01M 21/04 (2006.01)
[25] EN
[54] DEVICE FOR WEED CONTROL
[54] DISPOSITIF DE LUTTE CONTRE LES MAUVAISES HERBES
[72] HOBBS, RICHARD, GB
[72] MOREHEN, JASON, GB
[72] MYERS, MALCOLM, GB
[71] WEEDING TECHNOLOGIES LIMITED, GB
[85] 2013-05-22
[86] 2011-11-08 (PCT/GB2011/052174)
[87] (WO2012/063060)
[30] GB (1018912.4) 2010-11-09
[30] GB (1112956.6) 2011-07-28

[21] 2,818,801
[13] A1

[51] Int.Cl. B02C 4/30 (2006.01)
[25] EN
[54] GRINDING ROLLER OF A ROLLER MILL
[54] CYLINDRE BROYEUR D'UN BROYEUR A CYLINDRE
[72] MARTENS, RALF, DE
[72] PINGEL, HERBERT, DE
[71] THYSSENKRUPP POLYSIUS AG, DE
[85] 2013-05-22
[86] 2011-11-28 (PCT/EP2011/071156)
[87] (WO2012/079965)
[30] DE (10 2010 061 309.6) 2010-12-17

[21] 2,818,802
[13] A1

[51] Int.Cl. C10M 125/10 (2006.01) C10M 125/26 (2006.01) C10M 177/00 (2006.01)
[25] EN
[54] LUBRICATING COMPOSITION AND METHOD FOR THE PREPARATION THEREOF
[54] COMPOSITION LUBRIFIANTE
[72] ZOZULYA, VLADIMIR LEONIDOVICH, UA
[72] ZOZULYA, SERGEI LEONIDOVICH, UA
[72] ALEXANDROV, SERGEI NIKOLAEVICH, UA
[71] ZOZULYA, VLADIMIR LEONIDOVICH, UA
[71] ZOZULYA, SERGEI LEONIDOVICH, UA
[71] ALEXANDROV, SERGEI NIKOLAEVICH, UA
[85] 2013-05-22
[86] 2011-11-16 (PCT/UA2011/000116)
[87] (WO2012/087260)
[30] UA (a 2010 15684) 2010-12-24

[21] 2,818,803
[13] A1

[51] Int.Cl. F16K 37/00 (2006.01)
[25] EN
[54] AUTOMATIC VALVE SEATING INTEGRITY TEST
[54] ESSAI AUTOMATIQUE DE L'INTEGRITE DE SIEGE DE SOUPAPE
[72] GRUMSTRUP, BRUCE F., US
[71] FISHER CONTROLS INTERNATIONAL LLC, US
[85] 2013-05-22
[86] 2011-11-08 (PCT/US2011/059772)
[87] (WO2012/074687)
[30] US (12/957,836) 2010-12-01

[21] 2,818,804
[13] A1

[51] Int.Cl. C10M 103/06 (2006.01) B82Y 30/00 (2011.01) C10M 177/00 (2006.01)
[25] EN
[54] NANOSTRUCTURE OF A REVITALIZING AGENT AND METHOD FOR PRODUCING A STABLE FORM OF A NANOSTRUCTURE OF A REVITALIZING AGENT
[54] NANOSTRUCTURE D'UN AGENT REVITALISANT ET PROCEDE DE PRODUCTION D'UNE FORME STABLE D'UNE NANOSTRUCTURE D'UN AGENT REVITALISANT
[72] ZOZULYA, VLADIMIR LEONIDOVICH, UA
[72] ZOZULYA, SERGEI LEONIDOVICH, UA
[72] ALEXANDROV, SERGEI NIKOLAEVICH, UA
[71] ZOZULYA, VLADIMIR LEONIDOVICH, UA
[71] ZOZULYA, SERGEI LEONIDOVICH, UA
[71] ALEXANDROV, SERGEI NIKOLAEVICH, UA
[85] 2013-05-22
[86] 2011-11-16 (PCT/UA2011/000117)
[87] (WO2012/087261)
[30] UA (a 2010 15686) 2010-12-24

[21] 2,818,805
[13] A1

[51] Int.Cl. C07F 9/38 (2006.01) A61K 31/662 (2006.01) A61K 31/675 (2006.01)
[25] EN
[54] NOVEL PHOSPHONIC ACIDS AS S1P RECEPTOR MODULATORS
[54] NOUVEAUX ACIDES PHOSPHONIQUES UTILISES COMME MODULATEURS DES RECEPTEURS S1P
[72] TAKEUCHI, JANET A., US
[72] LI, LING, US
[72] CHOW, KEN, US
[72] IM, WHA BIN, US
[71] ALLERGAN, INC., US
[85] 2013-05-22
[86] 2011-11-15 (PCT/US2011/060692)
[87] (WO2012/071212)
[30] US (61/416,636) 2010-11-23

Demandes PCT entrant en phase nationale

[21] 2,818,810
[13] A1

- [51] Int.Cl. C08L 53/00 (2006.01) C08J 7/02 (2006.01) C08L 23/08 (2006.01) C08L 53/02 (2006.01)
 - [25] EN
 - [54] METHODS OF MAKING CHEMICALLY CROSSLINKED BLOCK COPOLYMER GELS
 - [54] PROCEDES DE FABRICATION DE GELS DE COPOLYMERÉ SEQUENCE CHIMIQUEMENT RETICULE
 - [72] ELLSWORTH, MARK W., US
 - [72] OAR, MICHAEL A., US
 - [71] TYCO ELECTRONICS CORPORATION, US
 - [85] 2013-05-21
 - [86] 2011-11-23 (PCT/US2011/062088)
 - [87] (WO2012/071537)
 - [30] US (12/954,587) 2010-11-24
-

[21] 2,818,813
[13] A1

- [51] Int.Cl. A61K 39/395 (2006.01) A61K 38/17 (2006.01) A61K 38/18 (2006.01) A61K 48/00 (2006.01) A61P 35/00 (2006.01)
- [25] EN
- [54] ANTI-IL-6 ANTIBODIES FOR THE TREATMENT OF ORAL MUCOSITIS
- [54] ANTICORPS ANTI-IL-6 UTILISES POUR LE TRAITEMENT DE LA STOMATITE
- [72] SMITH, JEFFREY T.L., US
- [72] GARCIA-MARTINEZ, LEON R., US
- [72] FELDHAUS, ANDREW L., US
- [71] ALDER BIOPHARMACEUTICALS, INC., US
- [85] 2013-05-21
- [86] 2011-11-23 (PCT/US2011/062121)
- [87] (WO2012/071554)
- [30] US (61/416,332) 2010-11-23
- [30] US (61/416,343) 2010-11-23
- [30] US (61/416,351) 2010-11-23
- [30] US (61/416,363) 2010-11-23
- [30] US (61/489,857) 2011-05-25
- [30] US (61/511,797) 2011-07-26

[21] 2,818,814
[13] A1

- [51] Int.Cl. A61K 39/395 (2006.01) A61K 38/16 (2006.01) A61K 38/18 (2006.01) A61K 48/00 (2006.01) A61P 7/00 (2006.01) A61P 7/06 (2006.01)
 - [25] EN
 - [54] ANTI-IL-6 ANTIBODIES FOR THE TREATMENT OF ANEMIA
 - [54] ANTICORPS ANTI-IL-6 POUR LE TRAITEMENT DE L'ANEMIE
 - [72] SMITH, JEFFREY T.L., US
 - [71] ALDER BIOPHARMACEUTICALS, INC., US
 - [85] 2013-05-21
 - [86] 2011-11-23 (PCT/US2011/062131)
 - [87] (WO2012/071561)
 - [30] US (61/416,332) 2010-11-23
 - [30] US (61/416,343) 2010-11-23
 - [30] US (61/416,351) 2010-11-23
 - [30] US (61/416,363) 2010-11-23
 - [30] US (61/489,857) 2011-05-25
 - [30] US (61/511,797) 2011-07-26
-

[21] 2,818,819
[13] A1

- [51] Int.Cl. A61F 2/24 (2006.01) A61L 27/06 (2006.01)
 - [25] EN
 - [54] REDUCED DEHISCENCE ANNULOPLASTY RING
 - [54] ANNEAU D'ANNULOPLASTIE A DEHISCENCE REDUITE
 - [72] BRUNNETT, WILLIAM C., US
 - [72] CURTIS, ALISON S., US
 - [71] EDWARDS LIFESCIENCES CORPORATION, US
 - [85] 2013-05-21
 - [86] 2011-11-29 (PCT/US2011/062374)
 - [87] (WO2012/074993)
 - [30] US (61/418,190) 2010-11-30
 - [30] US (13/305,546) 2011-11-28
-

[21] 2,818,820
[13] A1

- [51] Int.Cl. C09K 8/58 (2006.01) G01N 11/00 (2006.01)
- [25] FR
- [54] METHOD FOR DETERMINING A QUANTITY OF AN ALKALINE AGENT TO BE INJECTED IN THE FRAMEWORK OF THE ASSISTED RECOVERY OF HYDROCARBONS
- [54] PROCEDE POUR DETERMINER UNE QUANTITE D'AGENT ALCALIN A INJECTER DANS LE CADRE DE RECUPERATION ASSISTEE D'HYDROCARBURES
- [72] ROUSSEAU, DAVID, FR
- [72] BAZIN, BRIGITTE, FR
- [71] IFP ENERGIES NOUVELLES, FR
- [85] 2013-05-22
- [86] 2011-12-07 (PCT/FR2011/000641)
- [87] (WO2012/080593)
- [30] FR (10/04948) 2010-12-17

PCT Applications Entering the National Phase

[21] 2,818,822

[13] A1

- [51] Int.Cl. B65D 75/36 (2006.01) A46B 15/00 (2006.01) A61C 17/22 (2006.01)
 - [25] EN
 - [54] TOOTHBRUSH INCLUDING KIT FOR DECORATING SAID TOOTHBRUSH
 - [54] BROSSE A DENTS COMPRENNANT UN NECESSAIRE DE DECORATION DE BROSSE A DENTS
 - [72] JIMENEZ, EDUARDO, US
 - [72] LEE, DAVID K., US
 - [72] NGUYEN, QUANG, US
 - [71] COLGATE-PALMOLIVE COMPANY, US
 - [85] 2013-05-22
 - [86] 2011-11-11 (PCT/US2011/060294)
 - [87] (WO2012/087452)
 - [30] US (61/424,730) 2010-12-20
 - [30] US (PCT/US2011/031670) 2011-04-08
-

[21] 2,818,824

[13] A1

- [51] Int.Cl. C12N 15/113 (2010.01) A61K 31/7088 (2006.01) A61K 31/713 (2006.01) C12Q 1/68 (2006.01) C07H 21/00 (2006.01)
- [25] EN
- [54] TREATMENT OF NANOG RELATED DISEASES BY INHIBITION OF NATURAL ANTISENSE TRANSCRIPT TO NANOG
- [54] TRAITEMENT DE MALADIES ASSOCIEES A NANOG PAR L'INHIBITION D'UN TRANSCRIPT ANTISENS NATUREL DE NANOG
- [72] COLLARD, JOSEPH, US
- [72] KHORKOVA SHERMAN, OLGA, US
- [71] CURNA, LNC., US
- [85] 2013-05-22
- [86] 2011-11-17 (PCT/US2011/061140)
- [87] (WO2012/071238)
- [30] US (61/416,341) 2010-11-23

[21] 2,818,825

[13] A1

- [51] Int.Cl. C07F 5/06 (2006.01) C07F 3/02 (2006.01) C07F 3/04 (2006.01) C07F 3/06 (2006.01)
- [25] EN
- [54] PROCESS FOR COATING SUPPORT SURFACE WITH POROUS METAL-ORGANIC FRAMEWORK
- [54] PROCEDE DE REVETEMENT D'UNE SURFACE DE SUPPORT AVEC UNE STRUCTURE ORGANOMETALLIQUE (MOF) POREUSE
- [72] GAAB, MANUELA, DE
- [72] WEBER, ANDREA, DE
- [72] KOSTUR, MILAN, DE
- [72] MUELLER, ULRICH, DE
- [71] BASF SE, DE
- [85] 2013-05-22
- [86] 2011-12-05 (PCT/IB2011/055446)
- [87] (WO2012/077030)
- [30] EP (10193902.3) 2010-12-07

[21] 2,818,827

[13] A1

- [51] Int.Cl. A61K 39/395 (2006.01) A61P 37/04 (2006.01)
- [25] EN
- [54] COMPOSITIONS AND METHODS FOR TREATMENT IN BROAD-SPECTRUM, UNDIFFERENTIATED OR MIXED CLINICAL APPLICATIONS
- [54] COMPOSITIONS ET PROCEDES DE TRAITEMENT DANS DES APPLICATIONS CLINIQUES A LARGE SPECTRE, INDIFFERENCIEES OU MIXTES
- [72] STARZL, TIMOTHY W., US
- [71] PANTHERYX, INC., US
- [85] 2013-05-22
- [86] 2011-11-21 (PCT/US2011/061708)
- [87] (WO2012/071346)
- [30] US (61/416,667) 2010-11-23

[21] 2,818,828

[13] A1

- [51] Int.Cl. C04B 28/02 (2006.01) C04B 40/00 (2006.01)
 - [25] EN
 - [54] PULVERULENT ACCELERATOR
 - [54] ACCELERATEUR PULVERULENT
 - [72] LANGLOTZ, JUTTA KARIN, DE
 - [72] FRIEDRICH, STEFAN, DE
 - [72] HESSE, CHRISTOPH, DE
 - [71] CONSTRUCTION RESEARCH & TECHNOLOGY GMBH, DE
 - [85] 2013-05-23
 - [86] 2011-11-23 (PCT/EP2011/070820)
 - [87] (WO2012/072466)
 - [30] EP (10192923.0) 2010-11-29
-

[21] 2,818,829

[13] A1

- [51] Int.Cl. B01J 29/08 (2006.01) B01J 37/02 (2006.01) C10G 11/02 (2006.01)
 - [25] EN
 - [54] SODIUM TOLERANT ZEOLITE CATALYSTS AND PROCESSES FOR MAKING THE SAME
 - [54] CATALYSEURS A BASE DE ZEOLITES AYANT UNE TOLERANCE AU SODIUM ET LEURS PROCEDES DE PREPARATION
 - [72] SHU, YUYING, US
 - [72] WORMSBECHER, RICHARD F., US
 - [72] CHENG, WU-CHENG, US
 - [71] W.R. GRACE & CO.-CONN., US
 - [85] 2013-05-22
 - [86] 2011-11-22 (PCT/US2011/061762)
 - [87] (WO2012/071368)
 - [30] US (61/416,911) 2010-11-24
-

[21] 2,818,830

[13] A1

- [51] Int.Cl. E21B 23/00 (2006.01) E21B 47/16 (2006.01)
- [25] EN
- [54] DOWNHOLE SYSTEM HAVING A WIRELESS UNIT
- [54] SYSTEME DE FOND DE PUITS COMPRENANT UNE UNITE SANS FIL
- [72] HALLUNDBAEK, JORGEN, DK
- [71] WELLTEC A/S, DK
- [85] 2013-05-23
- [86] 2011-11-23 (PCT/EP2011/070821)
- [87] (WO2012/069541)
- [30] EP (10192398.5) 2010-11-24

Demandes PCT entrant en phase nationale

<p>[21] 2,818,831 [13] A1</p> <p>[51] Int.Cl. E21B 33/12 (2006.01)</p> <p>[25] EN</p> <p>[54] EXTENDING LINES THROUGH, AND PREVENTING EXTRUSION OF, SEAL ELEMENTS OF PACKER ASSEMBLIES</p> <p>[54] PROCEDE PERMETTANT D'ETENDRE DES CONDUITES A TRAVERS DES ELEMENTS ETANCHES D'ENSEMBLES GARNITURES D'ETANCHEITE ET D'EMPECHER LE DEGAGEMENT DE CES ELEMENTS ETANCHES</p> <p>[72] ANDERSEN, KRISTIAN, NO</p> <p>[72] LYNG, SOLVE S., NO</p> <p>[72] HAUGEN, JONNY, NO</p> <p>[71] HALLIBURTON ENERGY SERVICES, INC., US</p> <p>[85] 2013-05-21</p> <p>[86] 2011-12-02 (PCT/US2011/063077)</p> <p>[87] (WO2012/078468)</p> <p>[30] US (12/965,513) 2010-12-10</p>
--

<p>[21] 2,818,833 [13] A1</p> <p>[51] Int.Cl. A61M 5/24 (2006.01) A61M 5/32 (2006.01)</p> <p>[25] EN</p> <p>[54] MEDICATED MODULE WITH AUTOMATIC RESERVOIR ENGAGEMENT</p> <p>[54] MODULE MEDICAMENTEUX A ENGAGEMENT DE RESERVOIR AUTOMATIQUE</p> <p>[72] THUEER, THOMAS URS, GB</p> <p>[72] MERCER, DAVID RICHARD, GB</p> <p>[72] KOUYOUMJIAN, GAREN, GB</p> <p>[72] BOYD, MALCOLM STANLEY, GB</p> <p>[71] SANOFI-AVENTIS DEUTSCHLAND GMBH, DE</p> <p>[85] 2013-05-23</p> <p>[86] 2011-11-28 (PCT/EP2011/071140)</p> <p>[87] (WO2012/072563)</p> <p>[30] EP (10192996.6) 2010-11-29</p>
--

<p>[21] 2,818,834 [13] A1</p> <p>[51] Int.Cl. B01D 21/00 (2006.01) B03B 9/02 (2006.01) C10G 1/04 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR THE TREATMENT OF OIL SANDS</p> <p>[54] SYSTEME ET PROCEDE POUR LE TRAITEMENT DE SABLES PETROLIFERES</p> <p>[72] KIMBALL, GREGORY J., US</p> <p>[72] BONEM, JOSEPH MERWYN, US</p> <p>[72] PHILLIPS, DAVID LONNIE, US</p> <p>[71] BEPEX INTERNATIONAL, LLC, US</p> <p>[85] 2013-05-21</p> <p>[86] 2011-12-02 (PCT/US2011/063078)</p> <p>[87] (WO2012/075399)</p> <p>[30] US (61/419,578) 2010-12-03</p>
--

<p>[21] 2,818,837 [13] A1</p> <p>[51] Int.Cl. C10L 1/22 (2006.01) C10L 1/14 (2006.01) C10L 1/224 (2006.01) C10L 1/232 (2006.01) C10L 1/2383 (2006.01) C10L 3/00 (2006.01) C10L 10/00 (2006.01) C10L 10/08 (2006.01)</p> <p>[25] EN</p> <p>[54] USE OF THE REACTION PRODUCT FORMED FROM A HYDROCARBYL-SUBSTITUTED DICARBOXYLIC ACID AND A NITROGEN COMPOUND TO REDUCE FUEL CONSUMPTION</p> <p>[54] UTILISATION DU PRODUIT REACTIONNEL D'UN ACIDE DICARBONIQUE A SUBSTITUTION HYDROCARBYLE ET D'UN COMPOSE AZOTE POUR REDUIRE LA CONSOMMATION DE CARBURANT</p> <p>[72] VOLKEL, LUDWIG, DE</p> <p>[72] WALTER, MARC, DE</p> <p>[72] BOHNKE, HARALD, DE</p> <p>[72] KONIG, HANNAH MARIA, DE</p> <p>[72] HANSCH, MARKUS, DE</p> <p>[71] BASF SE, DE</p> <p>[85] 2013-05-23</p> <p>[86] 2011-12-01 (PCT/EP2011/071470)</p> <p>[87] (WO2012/072723)</p> <p>[30] EP (10193466.9) 2010-12-02</p>
--

<p>[21] 2,818,838 [13] A1</p> <p>[51] Int.Cl. H04L 12/24 (2006.01) G06F 15/16 (2006.01) H04L 29/06 (2006.01)</p> <p>[25] EN</p> <p>[54] OBTAINING UNIQUE ADDRESSES AND FULLY-QUALIFIED DOMAIN NAMES IN A SERVER HOSTING SYSTEM</p> <p>[54] OBTENTION D'ADRESSES UNIQUES ET DE NOMS DE DOMAINE TOTALEMENT QUALIFIES DANS UN SYSTEME D'HEBERGEMENT DE SERVEURS</p> <p>[72] BRANDT, MARK S., US</p> <p>[72] HICKOFF, SANDY, US</p> <p>[72] LY, LINH, US</p> <p>[72] MCDONALD, KATHRYN A., US</p> <p>[72] NICHOLS, PATRICIA A., US</p> <p>[72] TREYDTE, JAMES E., US</p> <p>[71] UNISYS CORPORATION, US</p> <p>[85] 2013-05-22</p> <p>[86] 2011-11-22 (PCT/US2011/061786)</p> <p>[87] (WO2012/071382)</p> <p>[30] US (12/953,806) 2010-11-24</p>

PCT Applications Entering the National Phase

[21] 2,818,840
[13] A1

[51] Int.Cl. E04H 6/18 (2006.01) B60S
13/00 (2006.01) E04H 6/30 (2006.01)
[25] EN
[54] DEVICE AND METHOD FOR AUTOMATIC TRANSVERSE STORAGE OF AN AUTOMOTIVE VEHICLE IN A STORAGE FACILITY
[54] DISPOSITIF ET PROCEDE PERMETTANT LE PARCAGE TRANSVERSAL AUTOMATIQUE D'UN VEHICULE A MOTEUR DANS UN PARKING
[72] MEIRER, LEOPOLD, DE
[72] KOCH, RUPERT, DE
[72] BELLAFLOR, CARY THOMAS, DE
[71] SERVA TRANSPORT SYSTEMS GMBH, DE
[85] 2013-05-23
[86] 2011-11-29 (PCT/EP2011/005983)
[87] (WO2012/072236)
[30] DE (10 2010 052 850.1) 2010-11-29

[21] 2,818,841
[13] A1

[51] Int.Cl. B62D 55/253 (2006.01)
[25] EN
[54] RUBBER TRACK
[54] CHENILLE EN CAOUTCHOUC
[72] NOMIZO, JUICHI, JP
[71] BRIDGESTONE CORPORATION, JP
[85] 2013-05-22
[86] 2011-11-24 (PCT/JP2011/077024)
[87] (WO2012/070609)
[30] JP (2010-262579) 2010-11-25

[21] 2,818,842
[13] A1

[51] Int.Cl. A61K 31/137 (2006.01) A61K 31/341 (2006.01) A61K 31/381 (2006.01) A61K 31/4184 (2006.01) A61K 31/4402 (2006.01) A61K 31/519 (2006.01) A61K 31/52 (2006.01) C07C 211/27 (2006.01) C07C 211/29 (2006.01) C07C 217/58 (2006.01) C07C 255/58 (2006.01) C07D 233/58 (2006.01) C07D 235/08 (2006.01) C07D 473/16 (2006.01) C07D 473/34 (2006.01)
[25] EN
[54] DIPHENYL-AMINE DERIVATIVES: USES, PROCESS OF SYNTHESIS AND PHARMACEUTICAL COMPOSITIONS
[54] DERIVES DE DIPHENYLAMINE : UTILISATIONS, PROCEDES DE SYNTHESE ET COMPOSITIONS PHARMACEUTIQUES

[72] RODES SOLANES, ROSA, ES
[72] GARCIA DOMINGUEZ, NEFTALI, ES
[72] LOPEZ ORTEGA, BEATRIZ, ES
[72] ALVAREZ DE MON SOTO, MELCHOR, ES
[72] DE LA HERA MARTINEZ, ANTONIO, ES
[72] MUÑOZ MUÑOZ, ANA, ES
[72] LEDO GOMEZ, FRANCISCO, ES
[71] FAES FARMA, S.A., ES
[85] 2013-05-23
[86] 2011-11-22 (PCT/EP2011/070620)
[87] (WO2012/069442)
[30] EP (10382314.2) 2010-11-23

[21] 2,818,843
[13] A1

[51] Int.Cl. G02B 6/38 (2006.01)
[25] EN
[54] FIELD-INSTALLABLE FIBER OPTIC CONNECTORS AND RELATED CABLE ASSEMBLIES
[54] CONNECTEURS DE FIBRES OPTIQUES POUVANT ETRE INSTALLEES SUR LE TERRAIN ET ENSEMBLES DE CABLES ASSOCIES
[72] ISENHOUR, MICAH C., US
[72] KNECHT, DENNIS M., US
[72] LUTHER, JAMES P., US
[71] CORNING CABLE SYSTEMS LLC, US
[85] 2013-05-22
[86] 2011-11-29 (PCT/US2011/062362)
[87] (WO2012/074987)
[30] US (61/418,171) 2010-11-30

[21] 2,818,844
[13] A1

[51] Int.Cl. A61M 13/00 (2006.01)
[25] EN
[54] SYSTEM, DEVICE, AND METHOD FOR PROVIDING AND CONTROLLING THE SUPPLY OF A DISTENDING MEDIA FOR CT COLONOGRAPHY
[54] SYSTEME, DISPOSITIF ET PROCEDE POUR FOURNIR ET REGLER L'APPORT D'UN MILIEU DE DISTENSION EN VUE D'UNE COLONOGRAPHIE CT
[72] BARISH, ALLYSON, US
[72] CUSHNER, JEFFREY B., US
[72] STEBBINS, CHRISTOPHER R., US
[71] BRACCO DIAGNOSTICS INC., US
[85] 2013-05-22
[86] 2011-11-22 (PCT/US2011/061824)
[87] (WO2012/071399)
[30] US (61/417,017) 2010-11-24
[30] US (61/499,321) 2011-06-21

[21] 2,818,845
[13] A1

[51] Int.Cl. A01N 47/36 (2006.01) A01P 13/02 (2006.01)
[25] EN
[54] HERBICIDAL COMPOSITION COMPRISING FLAZASULFURON AND NICOSULFURON
[54] COMPOSITION HERBICIDE COMPRENANT DU FLAZASULFURON ET DU NICOSULFURON
[72] KIKUGAWA, HIROSHI, JP
[72] YAMADA, RYU, JP
[72] OKAMOTO, HIROYUKI, JP
[72] TERADA, TAKASHI, JP
[71] ISHIHARA SANGYO KAISHA, LTD., JP
[85] 2013-05-22
[86] 2011-11-24 (PCT/JP2011/077736)
[87] (WO2012/070688)
[30] JP (2010-263748) 2010-11-26

Demandes PCT entrant en phase nationale

<p>[21] 2,818,846 [13] A1</p> <p>[51] Int.Cl. C11D 1/66 (2006.01) C11D 3/00 (2006.01) C11D 3/20 (2006.01) C11D 3/22 (2006.01) C11D 3/37 (2006.01)</p> <p>[25] EN</p> <p>[54] FABRIC CARE COMPOSITION</p> <p>[54] COMPOSITION DE SOIN D'ETOFFES</p> <p>[72] PANANDIKER, RAJAN KESHAV, US</p> <p>[72] KLUESENER, BERNARD WILLIAM, US</p> <p>[72] FOSSUM, RENAE DIANNA, US</p> <p>[72] DORIA, HEATHER ANNE, US</p> <p>[72] JOHNSON, LENAE VIRGINIA, US</p> <p>[71] THE PROCTER & GAMBLE COMPANY, US</p> <p>[85] 2013-05-22</p> <p>[86] 2011-11-30 (PCT/US2011/062546)</p> <p>[87] (WO2012/075086)</p> <p>[30] US (61/418,626) 2010-12-01</p>

<p>[21] 2,818,847 [13] A1</p> <p>[51] Int.Cl. C09K 8/588 (2006.01) E21B 43/22 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS FOR MINERAL OIL PRODUCTION USING HYDROPHOBICALLY ASSOCIATING COPOLYMERS</p> <p>[54] PROCEDE D'EXTRACTION DE PETROLE EN UTILISANT DES COPOLYMERES ASSOCIATIFS HYDROPHOBES</p> <p>[72] LANGLOTZ, BJORN, DE</p> <p>[72] REICHENBACH-KLINKE, ROLAND, DE</p> <p>[71] BASF SE, DE</p> <p>[85] 2013-05-23</p> <p>[86] 2011-11-22 (PCT/EP2011/070690)</p> <p>[87] (WO2012/069478)</p> <p>[30] EP (10192334.0) 2010-11-24</p>

<p>[21] 2,818,848 [13] A1</p> <p>[51] Int.Cl. G06Q 10/00 (2012.01) G06Q 30/00 (2012.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR PROVIDING MULTI-LEVEL MEMBERSHIP MANAGEMENT SERVICE</p> <p>[54] PROCEDE DE FOURNITURE DE SERVICE DE GESTION D'ADHESION A PLUSIEURS NIVEAUX</p> <p>[72] RHO, KYOO SOO, KR</p> <p>[71] RHO, KYOO SOO, KR</p> <p>[85] 2013-05-22</p> <p>[86] 2011-02-24 (PCT/KR2011/001278)</p> <p>[87] (WO2012/115292)</p>
--

<p>[21] 2,818,849 [13] A1</p> <p>[51] Int.Cl. G02F 1/361 (2006.01)</p> <p>[25] EN</p> <p>[54] STABLE FREE RADICAL CHROMOPHORES AND MIXTURES THEREOF, PROCESSES FOR PREPARING THE SAME, NONLINEAR OPTIC MATERIALS, AND USES THEREOF IN NONLINEAR OPTICAL APPLICATIONS</p> <p>[54] CHROMOPHORES A RADICAL LIBRE STABLE ET LEURS MELANGES, PROCEDES DE PREPARATION ASSOCIES, MATERIAUX OPTIQUES NON LINEAIRES, ET LEURS UTILISATIONS DANS DES APPLICATIONS OPTIQUES NONLINEAIRES</p> <p>[72] GOETZ, FREDERICK J., US</p> <p>[72] ASHTON, ANDREW, US</p> <p>[72] EATON, DAVID F., US</p> <p>[72] ARDUENGO, ANTHONY J., US</p> <p>[72] SIMMONS, HOWARD E., US</p> <p>[72] RUNYON, JASON W., US</p> <p>[72] GOETZ, FREDERICK J., US</p> <p>[71] LIGHTWAVE LOGIC, INC., US</p> <p>[85] 2013-05-22</p> <p>[86] 2011-11-30 (PCT/US2011/062627)</p> <p>[87] (WO2012/075130)</p> <p>[30] US (61/418,136) 2010-11-30</p>
--

<p>[21] 2,818,850 [13] A1</p> <p>[51] Int.Cl. E21B 23/00 (2006.01) E21B 41/00 (2006.01)</p> <p>[25] EN</p> <p>[54] WIRELESS DOWNHOLE UNIT</p> <p>[54] UNITE DE FOND DE PUITS SANS FIL</p> <p>[72] HALLUNDBAEK, JORGEN, DK</p> <p>[72] LARSEN, JESPER OLUF, DK</p> <p>[71] WELLTEC A/S, DK</p> <p>[85] 2013-05-23</p> <p>[86] 2011-11-23 (PCT/EP2011/070819)</p> <p>[87] (WO2012/069540)</p> <p>[30] EP (10192382.9) 2010-11-24</p>
--

<p>[21] 2,818,852 [13] A1</p> <p>[51] Int.Cl. H04N 7/015 (2006.01) H04B 7/04 (2006.01)</p> <p>[25] EN</p> <p>[54] BROADCAST SIGNAL TRANSMITTING APPARATUS, BROADCAST SIGNAL RECEIVING APPARATUS, AND BROADCAST SIGNAL TRANSCEIVING METHOD IN A BROADCAST SIGNAL TRANSCIEVING APPARATUS</p> <p>[54] APPAREIL D'EMISSION DE SIGNAL DE DIFFUSION, APPAREIL DE RECEPTION DE SIGNAL DE DIFFUSION, ET PROCEDE D'EMISSION-RECEPTION DE SIGNAL DE DIFFUSION DANS UN APPAREIL D'EMISSION-RECEPTION DE SIGNAL DE DIFFUSION</p> <p>[72] HONG, HO TAEK, KR</p> <p>[71] LG ELECTRONICS INC., KR</p> <p>[85] 2013-05-22</p> <p>[86] 2011-04-01 (PCT/KR2011/002284)</p> <p>[87] (WO2011/122908)</p> <p>[30] US (61/319,880) 2010-04-01</p>

PCT Applications Entering the National Phase

[21] 2,818,853
[13] A1

[51] Int.Cl. C07H 19/06 (2006.01) A61K 31/7068 (2006.01) A61K 31/7072 (2006.01) A61K 31/7076 (2006.01) A61P 31/14 (2006.01) C07H 19/10 (2006.01) C07H 19/16 (2006.01) C07H 19/20 (2006.01) C07H 23/00 (2006.01)
[25] EN
[54] COMPOUNDS
[54] COMPOSES
[72] DU, JINFA, US
[72] SOFIA, MICHAEL JOSEPH, US
[71] GILEAD PHARMASSET LLC, US
[85] 2013-05-22
[86] 2011-11-30 (PCT/US2011/062643)
[87] (WO2012/075140)
[30] US (61/417,946) 2010-11-30

[21] 2,818,855
[13] A1

[51] Int.Cl. H02M 3/335 (2006.01) H01F 27/38 (2006.01)
[25] EN
[54] A METHOD FOR INCREASING POWER TRANSFERRED BY AN INTEGRATED INDUCTOR AND A RESONANT-MODE POWER SUPPLY WITH AN INTEGRATED INDUCTOR
[54] PROCEDE PERMETTANT D'AUGMENTER LA PUISSANCE TRANSFEREE PAR UNE INDUCTANCE INTEGREE ET ALIMENTATION ELECTRIQUE A MODE RESONANT COMPRENANT UNE INDUCTANCE INTEGREE
[72] WOREK, CEZARY, PL
[72] LIGENZA, SLAWOMIR, PL
[71] AKADEMIA GORNICZO-HUTNICZA IM. STANISLAWA STASZICA W KRAKOWIE, PL
[85] 2013-05-23
[86] 2011-12-01 (PCT/EP2011/071499)
[87] (WO2012/072732)
[30] PL (393133) 2010-12-03

[21] 2,818,856
[13] A1

[51] Int.Cl. H01R 43/20 (2006.01) H01R 12/71 (2011.01) H01R 13/6599 (2011.01) G01R 1/067 (2006.01) H01R 13/24 (2006.01)
[25] EN
[54] ELECTRICAL CONNECTOR WITH EMBEDDED SHELL LAYER
[54] CONNECTEUR ELECTRIQUE AVEC COUCHE D'ENVELOPPE INCORPOREE
[72] HENRY, DAVID, US
[72] ZHOU, JIACHUN, US
[72] PRABAKARAN, KANAPATHIPILLAI, US
[72] JI, YINGDONG, CN
[71] INTERCONNECT DEVICES, INC., US
[85] 2013-05-22
[86] 2011-12-01 (PCT/US2011/062815)
[87] (WO2012/075240)
[30] US (12/959,038) 2010-12-02

[21] 2,818,860
[13] A1

[51] Int.Cl. B01J 23/44 (2006.01) B01J 19/24 (2006.01) B01J 29/04 (2006.01) C01B 3/26 (2006.01) C10G 45/10 (2006.01)
[25] EN
[54] DIESEL OXIDATION CATALYST ARTICLES AND METHODS OF MAKING AND USING
[54] ARTICLES CATALYSEURS D'OXYDATION DU DIESEL ET PROCEDES DE FABRICATION ET D'UTILISATION
[72] WEI, XINYI, US
[72] ROTH, STANLEY, US
[71] BASF CORPORATION, US
[85] 2013-05-22
[86] 2011-11-22 (PCT/US2011/061860)
[87] (WO2012/071421)
[30] US (12/954,257) 2010-11-24

[21] 2,818,861
[13] A1

[51] Int.Cl. E04D 13/14 (2006.01)
[25] EN
[54] ROOFING COMPOSITION
[54] COMPOSITION POUR TOITURE
[72] BEALL, JERRY, US
[71] SEAMAN CORPORATION, US
[85] 2013-05-23
[86] 2011-11-16 (PCT/US2011/060965)
[87] (WO2012/074750)
[30] US (12/953,853) 2010-11-24

[21] 2,818,863
[13] A1

[51] Int.Cl. A61F 2/00 (2006.01)
[25] EN
[54] CUSHIONED RESILIENT INTRAVAGINAL URINARY INCONTINENCE DEVICE
[54] DISPOSITIF D'INCONTINENCE URINAIRE INTRAVAGINAL ELASTIQUE AMORTI
[72] MAVINKURVE, PRAMOD, US
[72] HOU, MARI, US
[72] HULL, RAYMOND J., JR., US
[72] ROSENFIELD, LEONARD, US
[71] MCNEIL-PPC, INC., US
[85] 2013-05-23
[86] 2011-11-18 (PCT/US2011/061314)
[87] (WO2012/074779)
[30] US (12/956,824) 2010-11-30

[21] 2,818,859
[13] A1

[51] Int.Cl. E21B 4/14 (2006.01)
[25] EN
[54] ANNULUS RING HOLE DRILL
[54] PERFORATEUR DE FOND DE TROU A ANNULAIRE
[72] CHAN, LEUNG CHOI, HK
[72] CHAN, KIN CHOI, HK
[71] TOP MARK MECHANICAL EQUIPMENT LIMITED, HK
[85] 2013-05-22
[86] 2012-02-10 (PCT/CN2012/071040)
[87] (WO2012/106999)
[30] US (61/441,656) 2011-02-11

Demandes PCT entrant en phase nationale

[21] **2,818,864**
[13] A1

[51] Int.Cl. A61K 8/72 (2006.01) A61K 8/73 (2006.01) A61K 8/81 (2006.01) A61K 8/92 (2006.01) A61K 8/97 (2006.01) A61Q 11/00 (2006.01)
[25] EN
[54] ORAL COMPOSITIONS
[54] COMPOSITIONS ORALES
[72] GU, BEN, US
[72] HASSAN, MAHMOUD, US
[71] COLGATE-PALMOLIVE COMPANY, US
[85] 2013-05-22
[86] 2011-12-06 (PCT/US2011/063367)
[87] (WO2012/082450)
[30] US (61/422,493) 2010-12-13

[21] **2,818,865**
[13] A1

[51] Int.Cl. G06F 19/00 (2011.01)
[25] EN
[54] METHOD AND SYSTEM FOR AUTOMATED PERSONAL TRAINING THAT INCLUDES TRAINING PROGRAMS
[54] PROCEDE ET SYSTEME DESTINES A UN APPRENTISSAGE PERSONNEL AUTOMATISE COMPRENANT DES PROGRAMMES D'APPRENTISSAGE
[72] CHEN, ANNIE, US
[72] SELF, CHRISTY, US
[72] BLAHNIK, JAY, US
[72] WINSPER, PAUL, US
[71] NIKE INTERNATIONAL LTD., US
[85] 2013-05-22
[86] 2011-11-23 (PCT/US2011/062114)
[87] (WO2012/071548)
[30] US (61/417,102) 2010-11-24
[30] US (61/422,511) 2010-12-13
[30] US (61/432,472) 2011-01-13
[30] US (61/433,792) 2011-01-18
[30] US (13/290,359) 2011-11-07

[21] **2,818,866**
[13] A1

[51] Int.Cl. F01P 11/06 (2006.01) B01D 41/04 (2006.01)
[25] EN
[54] FILTER WITH DISSOLVABLE SEAL
[54] FILTRE A JOINT DISSOLVABLE
[72] BEARD, JOHN, US
[71] CLARCOR INC., US
[85] 2013-05-22
[86] 2011-12-07 (PCT/US2011/063744)
[87] (WO2012/078758)
[30] US (12/962,756) 2010-12-08

[21] **2,818,867**
[13] A1

[51] Int.Cl. G06F 19/00 (2011.01)
[25] EN
[54] FATIGUE INDICES AND USES THEREOF
[54] INDICES DE FATIGUE ET LEURS UTILISATIONS
[72] ARAGONES, TESA, US
[72] CHEN, ANNIE, US
[72] SELF, CHRISTY, US
[72] BLAHNIK, JAY, US
[72] WINSPER, PAUL, US
[71] NIKE INTERNATIONAL LTD., US
[85] 2013-05-22
[86] 2011-11-23 (PCT/US2011/062117)
[87] (WO2012/071551)
[30] US (61/417,102) 2010-11-24
[30] US (61/422,511) 2010-12-13
[30] US (61/432,472) 2011-01-13
[30] US (61/433,792) 2011-01-18
[30] US (13/290,359) 2011-11-07
[30] US (13/290,478) 2011-11-07

[21] **2,818,868**
[13] A1

[51] Int.Cl. G06Q 40/04 (2012.01)
[25] EN
[54] SYSTEMS AND METHODS FOR PRODUCT-LEVEL AND CONTRACT-LEVEL RISK COMPUTATIONS AND MANAGEMENT
[54] SYSTEMES ET PROCEDES POUR LA GESTION ET LE CALCUL DES RISQUES AU NIVEAU PRODUIT ET AU NIVEAU CONTRAT
[72] GARLANGER, ANDREA C., US
[72] MESSINA, PATRICIA A., US
[72] MITTAL, BHARAT, US
[71] TRADING TECHNOLOGIES INTERNATIONAL, INC., US
[85] 2013-05-23
[86] 2011-11-18 (PCT/US2011/061450)
[87] (WO2012/071277)
[30] US (12/952,816) 2010-11-23

[21] **2,818,869**
[13] A1

[51] Int.Cl. C08G 63/08 (2006.01) A61K 47/30 (2006.01) C08F 20/10 (2006.01) C08F 283/01 (2006.01) C08J 3/12 (2006.01)
[25] EN
[54] BIODEGRADABLE STEALTH POLYMERIC PARTICLES FABRICATED USING THE MACROMONOMER APPROACH BY FREE RADICAL DISPERSION POLYMERIZATION
[54] PARTICULES POLYMERES FURTIVES BIODEGRADABLES FABRIQUEES SELON L'APPROCHE MACROMONOMERIQUE PAR POLYMERISATION RADICALEIRE EN DISPERSION
[72] AKALA, EMMANUEL OYEKANMI, US
[72] ADESINA, SIMEON KOLAWOLE, US
[71] HOWARD UNIVERSITY, US
[85] 2013-05-22
[86] 2011-11-22 (PCT/US2011/061902)
[87] (WO2012/071441)
[30] US (12/952,843) 2010-11-23

PCT Applications Entering the National Phase

[21] 2,818,871
[13] A1

- [51] Int.Cl. C07D 231/12 (2006.01) A61K 31/415 (2006.01) A61K 31/496 (2006.01) A61P 35/00 (2006.01)
 - [25] EN
 - [54] INTEGRIN-LINKED KINASE INHIBITORS
 - [54] INHIBITEURS DE KINASE LIEE A L'INTEGRINE
 - [72] CHEN, CHING-SHIH, US
 - [72] LEE, SU-LIN, US
 - [72] KULP, SAMUEL K., US
 - [71] THE OHIO STATE UNIVERSITY RESEARCH FOUNDATION, US
 - [85] 2013-05-23
 - [86] 2011-11-21 (PCT/US2011/061613)
 - [87] (WO2012/071310)
 - [30] US (61/416,804) 2010-11-24
-

[21] 2,818,872
[13] A1

- [51] Int.Cl. E21B 43/241 (2006.01)
- [25] EN
- [54] EXTRACTION OF OIL FROM OIL SAND
- [54] EXTRACTION DE PETROLE A PARTIR DE SABLE PETROLIFERE
- [72] JORDAN, RICHARD D., US
- [72] SCHLOSSBERG, RICHARD H., US
- [71] EPIC OIL EXTRACTORS, LLC, US
- [85] 2013-05-22
- [86] 2012-06-29 (PCT/US2012/044813)
- [87] (WO2013/003672)
- [30] US (61/502,632) 2011-06-29

[21] 2,818,873
[13] A1

- [51] Int.Cl. C08F 265/06 (2006.01) A61K 47/30 (2006.01) C08F 220/10 (2006.01) C08F 220/18 (2006.01) C08F 283/06 (2006.01)
- [25] EN
- [54] STEALTH POLYMERIC PARTICLES FOR DELIVERY OF BIOACTIVE OR DIAGNOSTIC AGENTS
- [54] PARTICULES POLYMERES FURTIVES SERVANT A ADMINISTRER DES AGENTS BIOACTIFS OU DE DIAGNOSTIC
- [72] AKALA, EMMANUEL OYEKANMI, US
- [72] OKUNOLA, OLUYOMI MODUPE, US
- [71] HOWARD UNIVERSITY, US
- [85] 2013-05-22
- [86] 2011-11-22 (PCT/US2011/061917)
- [87] (WO2012/071452)
- [30] US (12/952,856) 2010-11-23

[21] 2,818,874
[13] A1

- [51] Int.Cl. B01F 3/08 (2006.01) B01F 5/06 (2006.01) B01F 13/00 (2006.01) B01F 15/04 (2006.01) E21B 21/06 (2006.01)
- [25] EN
- [54] POLYMER BLENDING SYSTEM
- [54] SYSTEME DE MELANGE DE POLYMERES
- [72] NOLES, JERRY W., US
- [71] NOLES, JERRY W., US
- [85] 2013-05-23
- [86] 2011-11-21 (PCT/US2011/061719)
- [87] (WO2012/071351)
- [30] US (12/952,373) 2010-11-23
- [30] US (13/216,329) 2011-08-24

[21] 2,818,875
[13] A1

- [51] Int.Cl. A47J 31/42 (2006.01) A47J 31/057 (2006.01) A47J 31/24 (2006.01) A47J 31/54 (2006.01) A23F 5/00 (2006.01)
 - [25] EN
 - [54] BREWED BEVERAGE APPLIANCE AND METHOD
 - [54] APPAREIL DE BOISSON INFUSEE ET PROCEDE
 - [72] LAI, KIN MAN, CN
 - [72] FUNG, KAM FAI, CN
 - [72] SCHNABEL, BARBARA LYNN, US
 - [72] ORENT, JILL FRANCES KREUTZER, US
 - [71] CONAIR CORPORATION, US
 - [85] 2013-06-06
 - [86] 2012-06-27 (PCT/US2012/044281)
 - [87] (WO2013/039590)
 - [30] US (13/230,980) 2011-09-13
-

[21] 2,818,876
[13] A1

- [51] Int.Cl. A61B 17/16 (2006.01)
 - [25] EN
 - [54] SYSTEM FOR USE IN TREATMENT OF VERTEBRAL FRACTURES
 - [54] SYSTEME UTILISABLE DANS LE CADRE DU TRAITEMENT DES FRACTURES VERTEBRALES
 - [72] GERMAIN, AARON, US
 - [71] DFINE, INC., US
 - [85] 2013-05-22
 - [86] 2011-11-22 (PCT/US2011/061942)
 - [87] (WO2012/071464)
 - [30] US (61/416,042) 2010-11-22
-

[21] 2,818,877
[13] A1

- [51] Int.Cl. E04C 2/06 (2006.01) B32B 13/02 (2006.01) B32B 37/24 (2006.01)
- [25] EN
- [54] IMPROVED FIBERGLASS MESH SCRIM REINFORCED CEMENTITIOUS BOARD SYSTEM
- [54] SYSTEME DE PANNEAU CIMENTAIRE RENFORCE PAR UN CANEVAS MAILLE EN FIBRE DE VERRE AMELIORE
- [72] DUBEY, ASHISH, US
- [72] PENG, YANFEI, US
- [71] UNITED STATES GYPSUM COMPANY, US
- [85] 2013-05-22
- [86] 2011-11-23 (PCT/US2011/062012)
- [87] (WO2012/078366)
- [30] US (12/965,208) 2010-12-10

Demandes PCT entrant en phase nationale

[21] **2,818,878**
[13] A1

[51] Int.Cl. G06K 19/07 (2006.01)
[25] EN
[54] THIN MOUNT RFID TAGGING SYSTEMS
[54] SYSTEMES D'ETIQUETAGE RFID FINS
[72] BINMORE, IAN REX, US
[71] AXON TUBULAR PRODUCTS, INC., US
[85] 2013-05-22
[86] 2011-11-22 (PCT/US2011/061944)
[87] (WO2012/071465)
[30] US (12/953,289) 2010-11-23

[21] **2,818,879**
[13] A1

[51] Int.Cl. F16C 27/04 (2006.01) F16C 35/077 (2006.01) H02K 7/00 (2006.01) H02K 7/14 (2006.01)
[25] EN
[54] ELECTRIC MACHINE, IN PARTICULAR OF A PUMP UNIT
[54] MACHINE ELECTRIQUE, EN PARTICULIER APPARTENANT A UN GROUPE POMPE
[72] GUTJAHR, FRANK, DE
[72] LEMKE, PETER, DE
[71] BAUMULLER NURNBERG GMBH, DE
[85] 2013-05-23
[86] 2011-05-18 (PCT/EP2011/002459)
[87] (WO2012/079654)
[30] DE (10 2010 054 800.6) 2010-12-16
[30] DE (10 2011 009 714.7) 2011-01-29

[21] **2,818,880**
[13] A1

[51] Int.Cl. B29C 45/16 (2006.01)
[25] EN
[54] HEAT-SEAL FAILURE PREVENTION METHOD AND ARTICLE
[54] PROCEDE PERMETTANT D'EVITER L'ECHEC D'UN SCELLAGE A CHAUD, ET ARTICLE
[72] SWENSON, PAUL M., US
[71] KORTEC, INC., US
[85] 2013-05-22
[86] 2011-11-23 (PCT/US2011/062017)
[87] (WO2012/071497)
[30] US (61/416,903) 2010-11-24

[21] **2,818,881**
[13] A1

[51] Int.Cl. G06F 19/00 (2011.01) G21C 17/07 (2006.01)
[25] EN
[54] FULL SPECTRUM LOCA EVALUATION MODEL AND ANALYSIS METHODOLOGY
[54] MODELE D'EVALUATION COMPLETE ET METHODOLOGIE D'ANALYSE D'UN ACCIDENT PAR DEFAUT DE REFROIDISSEMENT
[72] FREPOLI, CESARE, US
[72] OHKAWA, KATSUHIRO, US
[71] WESTINGHOUSE ELECTRIC COMPANY LLC, US
[85] 2013-05-22
[86] 2011-11-23 (PCT/US2011/061987)
[87] (WO2012/071483)
[30] US (61/416,371) 2010-11-23
[30] US (13/303,188) 2011-11-23

[21] **2,818,882**
[13] A1

[51] Int.Cl. C07D 413/14 (2006.01) A61K 31/423 (2006.01)
[25] EN
[54] BENZOAZEPINES AS INHIBITORS OF PI3K/MTOR AND METHODS OF THEIR USE AND MANUFACTURE
[54] BENZOAZEPINES EN TANT QU'INHIBITEURS DE PI3K/MTOR, ET LEURS PROCEDES D'UTILISATION ET DE FABRICATION
[72] KENNETH, RICE, US
[71] EXELIXIS, INC., US
[85] 2013-05-23
[86] 2011-11-23 (PCT/US2011/062029)
[87] (WO2012/074869)
[30] US (61/417,142) 2010-11-24

[21] **2,818,883**
[13] A1

[51] Int.Cl. C07C 67/05 (2006.01) C07C 69/15 (2006.01)
[25] EN
[54] VINYL ACETATE PRODUCTION PROCESS
[54] PROCEDE DE PRODUCTION D'ACETATE DE VINYLE
[72] SALISBURY, BRIAN A., US
[72] HALLINAN, NOEL C., US
[72] ORAN OSMENT, JENNY M., US
[71] LYONDELL CHEMICAL TECHNOLOGY, L.P., US
[85] 2013-05-22
[86] 2011-11-23 (PCT/US2011/061994)
[87] (WO2012/071488)
[30] US (12/953,959) 2010-11-24

[21] **2,818,884**
[13] A1

[51] Int.Cl. D21H 11/16 (2006.01) D21B 1/04 (2006.01) D21D 1/20 (2006.01) D21H 11/08 (2006.01)
[25] EN
[54] A METHOD AND A SYSTEM FOR PRODUCING NANOCELLULOSE, AND NANOCELLULOSE
[54] PROCEDE ET SYSTEME DE PRODUCTION DE NANOCELLULOSE, ET NANOCELLULOSE
[72] VEHNIAINEN, ANNikki, FI
[72] GUSTAFSSON, HELMER(DECEASED), FI
[72] KOSKINEN, TIMO, FI
[71] UPM-KYMME CORPORATION, FI
[85] 2013-05-23
[86] 2011-11-25 (PCT/FI2011/051042)
[87] (WO2012/072874)
[30] FI (20106261) 2010-11-30

PCT Applications Entering the National Phase

<p>[21] 2,818,885 [13] A1</p> <p>[51] Int.Cl. C07D 513/04 (2006.01) A61K 31/437 (2006.01)</p> <p>[25] EN</p> <p>[54] BENZOXAZEPINES AS INHIBITORS OF MTOR AND METHODS OF THEIR USE AND MANUFACTURE</p> <p>[54] BENZOXAZEPINES EN TANT QU'INHIBITEURS DE MTOR ET PROCEDES DE LEURS UTILISATION ET FABRICATION</p> <p>[72] RICE, KENNETH, US</p> <p>[71] EXELIXIS, INC., US</p> <p>[85] 2013-05-23</p> <p>[86] 2011-11-23 (PCT/US2011/062042)</p> <p>[87] (WO2012/071511)</p> <p>[30] US (61/417,140) 2010-11-24</p>

<p>[21] 2,818,886 [13] A1</p> <p>[51] Int.Cl. B02C 13/28 (2006.01) B02C 18/18 (2006.01) B27L 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] HAMMER WITH DIVIDED HAMMER TIP</p> <p>[54] MAILLET COMPORTANT UNE POINTE DE MAILLET EN PLUSIEURS PARTIES</p> <p>[72] DOPPSTADT, JOHANN, DE</p> <p>[72] BERGER, HORST, DE</p> <p>[71] DOPPSTADT FAMILIENHOLDING GMBH, DE</p> <p>[85] 2013-05-23</p> <p>[86] 2011-10-05 (PCT/EP2011/004963)</p> <p>[87] (WO2012/045447)</p> <p>[30] DE (20 2010 014 029.3) 2010-10-08</p>
--

<p>[21] 2,818,887 [13] A1</p> <p>[51] Int.Cl. C12Q 1/68 (2006.01)</p> <p>[25] EN</p> <p>[54] DIAGNOSTIC AND/OR SCREENING AGENTS AND USES THEREFOR</p> <p>[54] AGENTS DE DIAGNOSTIC ET/OU DE CRIBLAGE ET UTILISATIONS DE CEUX-CI</p> <p>[72] BRANDON, RICHARD BRUCE, AU</p> <p>[72] THOMAS, MERVYN REES, AU</p> <p>[72] STONE, GLENN, AU</p> <p>[71] IMMUNEXPRESS PTY LTD, AU</p> <p>[85] 2013-05-23</p> <p>[86] 2011-11-24 (PCT/AU2011/001540)</p> <p>[87] (WO2012/068642)</p> <p>[30] US (61/417,381) 2010-11-26</p>

<p>[21] 2,818,888 [13] A1</p> <p>[51] Int.Cl. H04W 88/06 (2009.01) H04W 24/02 (2009.01) H04W 84/00 (2009.01) H01Q 9/04 (2006.01)</p> <p>[25] EN</p> <p>[54] RADIATION PATTERN RECOGNITION SYSTEM AND METHOD FOR A MOBILE COMMUNICATIONS DEVICE</p> <p>[54] SYSTEME ET PROCEDE DE RECONNAISSANCE DE DIAGRAMME DE RAYONNEMENT POUR DISPOSITIF DE COMMUNICATION MOBILE</p> <p>[72] KANJ, HOSSAM, CA</p> <p>[72] ALI, SHIROOK, CA</p> <p>[72] GU, HUANHUAN, CA</p> <p>[71] RESEARCH IN MOTION LIMITED, CA</p> <p>[85] 2013-05-23</p> <p>[86] 2010-11-26 (PCT/CA2010/001864)</p> <p>[87] (WO2012/068660)</p>
--

<p>[21] 2,818,889 [13] A1</p> <p>[51] Int.Cl. C07D 413/04 (2006.01) A61K 31/553 (2006.01) A61K 35/00 (2006.01) C07D 413/14 (2006.01) C07D 417/14 (2006.01) C07D 471/04 (2006.01) C07D 513/14 (2006.01)</p> <p>[25] EN</p> <p>[54] BENZOXAZEPINES AS INHIBITORS OF PI3K/MTOR AND METHODS OF THEIR USE AND MANUFACTURE</p> <p>[54] BENZOXAZEPINES EN TANT QU'INHIBITEURS DE PI3K/MTOR ET PROCEDES DE LEURS UTILISATION ET FABRICATION</p> <p>[72] RICE, KENNETH, US</p> <p>[72] FOSTER, PAUL, US</p> <p>[71] EXELIXIS, INC., US</p> <p>[85] 2013-05-23</p> <p>[86] 2011-11-23 (PCT/US2011/062052)</p> <p>[87] (WO2012/071519)</p> <p>[30] US (61/417,122) 2010-11-24</p>
--

<p>[21] 2,818,890 [13] A1</p> <p>[51] Int.Cl. C12Q 1/68 (2006.01) G06F 19/20 (2011.01) G06F 19/28 (2011.01) C40B 30/04 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND SYSTEM FOR PROGNOSIS AND TREATMENT OF DISEASES USING PORTFOLIO OF GENES</p> <p>[54] METHODE ET SYSTEME POUR LE PRONOSTIC ET LE TRAITEMENT DE MALADIES A L'AIDE D'UN PORTEFEUILLE DE GENES</p> <p>[72] KANDULA, MAHESH, IN</p> <p>[71] KRISANI BIOSCIENCES (P) LTD, IN</p> <p>[85] 2013-05-23</p> <p>[86] 2011-06-21 (PCT/IN2011/000417)</p> <p>[87] (WO2012/070056)</p> <p>[30] IN (3524/CHE/2010) 2010-11-23</p> <p>[30] US (61/429,857) 2011-01-05</p>
--

<p>[21] 2,818,891 [13] A1</p> <p>[51] Int.Cl. A61K 47/14 (2006.01) A61K 31/192 (2006.01) A61P 29/00 (2006.01)</p> <p>[25] EN</p> <p>[54] TOPICAL IBUPROFEN FORMULATIONS</p> <p>[54] FORMULATIONS TOPIQUES D'IBUPROFENE</p> <p>[72] KING-SMITH, DOMINIC, US</p> <p>[72] GALER, BRADLEY S., US</p> <p>[72] NEWSAM, JOHN M., US</p> <p>[72] BUYUKTIMKIN, NADIR, US</p> <p>[72] BUYUKTIMKIN, SERVET, US</p> <p>[72] KISAK, EDWARD T., US</p> <p>[72] SINGH, JAGAT, CA</p> <p>[71] NUVO RESEARCH INC., CA</p> <p>[85] 2013-05-23</p> <p>[86] 2010-11-26 (PCT/CA2010/001899)</p> <p>[87] (WO2011/063531)</p> <p>[30] US (61/264,724) 2009-11-27</p>
--

Demandes PCT entrant en phase nationale

[21] 2,818,892

[13] A1

- [51] Int.Cl. A61K 39/395 (2006.01) A61K 38/20 (2006.01) A61K 39/39 (2006.01) A61P 31/18 (2006.01)
 - [25] EN
 - [54] ADJUVANT
 - [54] ADJUVANT
 - [72] HAYNES, BARTON F., US
 - [72] VERKOCZY, LAURENT, US
 - [72] MOODY, ANTHONY M., US
 - [72] HOLL, MATT T., US
 - [72] KURAOKA, MASAYUKI, US
 - [72] KELSOE, GARNETT, US
 - [71] DUKE UNIVERSITY, US
 - [85] 2013-05-23
 - [86] 2011-11-23 (PCT/US2011/062055)
 - [87] (WO2012/071521)
 - [30] US (61/417,130) 2010-11-24
-

[21] 2,818,893

[13] A1

- [51] Int.Cl. H04W 28/24 (2009.01)
- [25] EN
- [54] METHOD, DEVICE, AND SYSTEM FOR MANAGING QUALITY OF SERVICE
- [54] PROCEDE, DISPOSITIF ET SYSTEME PERMETTANT DE GERER UNE QUALITE DE SERVICE
- [72] CHEN, JING, CN
- [72] YE, XIAOBING, CN
- [71] HUAWEI TECHNOLOGIES CO., LTD., CN
- [85] 2013-05-23
- [86] 2011-05-28 (PCT/CN2011/074831)
- [87] (WO2011/137838)
- [30] CN (201010575925.0) 2010-11-26

[21] 2,818,894

[13] A1

- [51] Int.Cl. A61K 35/12 (2006.01) C12N 5/077 (2010.01) C12N 5/0775 (2010.01) A61K 9/16 (2006.01) A61K 47/36 (2006.01) A61P 19/00 (2006.01) C12N 11/08 (2006.01) A61K 47/34 (2006.01)
 - [25] EN
 - [54] PROTEIN DELIVERY FROM STEM CELL MICROCARRIERS
 - [54] ADMINISTRATION DE PROTEINES A PARTIR DE MICROVECTEURS DE CELLULES SOUCHES
 - [72] BOYAN, BARBARA DALE, US
 - [72] SCHWARTZ, ZVI, US
 - [72] LEE, CHRISTOPHER S.D, US
 - [72] LESLIE, SHIRAE KERISHA, US
 - [72] KINNEY, RAMSEY C., US
 - [71] GEORGIA TECH RESEARCH CORPORATION, US
 - [85] 2013-05-23
 - [86] 2011-11-23 (PCT/US2011/062068)
 - [87] (WO2012/071527)
 - [30] US (61/416,463) 2010-11-23
 - [30] US (61/426,018) 2010-12-22
-

[21] 2,818,895

[13] A1

- [51] Int.Cl. C07D 493/04 (2006.01)
- [25] EN
- [54] PROCESS FOR THE PREPARATION OF (3R, 3AS, 6AR)-HEXAHYDROFURO [2, 3- B] FURAN-3-OL
- [54] PROCEDE POUR LA PREPARATION DE (3R,3AS,6AR)-HEXAHYDROFURO[2,3-B]FURAN-3-OL
- [72] VELLENKI, SIVA RAMA PRASAD, IN
- [72] SAHU, ARABINDA, IN
- [72] SHIMPI, NITIN ASHOK, IN
- [72] PONNURU, ANIL KUMAR, IN
- [72] KOTHARI, SATISH BABU, IN
- [71] MATRIX LABORATORIES LTD, IN
- [85] 2013-05-23
- [86] 2011-07-14 (PCT/IN2011/000470)
- [87] (WO2012/070057)
- [30] IN (3518/CHE/2010) 2010-11-23

[21] 2,818,896

[13] A1

- [51] Int.Cl. F04C 5/00 (2006.01) B29D 24/00 (2006.01)
 - [25] EN
 - [54] METHODS AND APPARATUS FOR ENHANCING ELASTOMERIC STATOR INSERT MATERIAL PROPERTIES WITH RADIATION
 - [54] PROCEDES ET EQUIPEMENT POUR AMELIORER PAR RAYONNEMENT LES PROPRIETES DE LA MATIERE D'UN INSERT DE STATOR ELASTOMERE
 - [72] BUTUC, STEFAN M., US
 - [71] NATIONAL OILWELL VARCO, L.P., US
 - [85] 2013-05-23
 - [86] 2011-11-22 (PCT/US2011/061782)
 - [87] (WO2012/071378)
 - [30] US (61/416,589) 2010-11-23
-

[21] 2,818,897

[13] A1

- [51] Int.Cl. C07D 495/04 (2006.01) A01N 43/60 (2006.01)
- [25] EN
- [54] SUBSTITUTED PYRIDINES HAVING HERBICIDAL ACTIVITY
- [54] PYRIDINES SUBSTITUEES PRESENTANT UNE ACTIVITE HERBICIDE
- [72] WITSCHEL, MATTHIAS, DE
- [72] MOBERG, WILLIAM KARL, DE
- [72] PARRA RAPADO, LILIANA, DE
- [72] BESONG, GILBERT, DE
- [72] RACK, MICHAEL, DE
- [72] KLOET, ANDREE VAN DER, DE
- [72] SEITZ, THOMAS, DE
- [72] REINGRUBER, RUDIGER, DE
- [72] KRAUS, HELMUT, FR
- [72] HUTZLER, JOHANNES, DE
- [72] NEWTON, TREVOR WILLIAM, DE
- [72] LERCHL, JENS, DE
- [72] KREUZ, KLAUS, DE
- [72] GROSSMANN, KLAUS, DE
- [72] EVANS, RICHARD ROGER, DE
- [71] BASF SE, DE
- [85] 2013-05-23
- [86] 2011-12-19 (PCT/EP2011/073157)
- [87] (WO2012/084755)
- [30] US (61/426,523) 2010-12-23
- [30] EP (10196742.0) 2010-12-23

PCT Applications Entering the National Phase

[21] 2,818,898
[13] A1

- [51] Int.Cl. C07D 413/04 (2006.01) A61K 31/5377 (2006.01) A61P 35/00 (2006.01) C07D 413/14 (2006.01) C07D 471/04 (2006.01)
- [25] EN
- [54] BENZOAZEPINES AS INHIBITORS OF PI3K/MTOR AND METHODS OF THEIR USE AND MMANUFACTURE
- [54] BENZOAZEPINES EN TANT QU'INHIBITEURS DE PI3K/MTOR ET PROCEDES DE LEURS UTILISATION ET FABRICATION
- [72] RICE, KENNETH, US
- [71] EXELIXIS, INC., US
- [85] 2013-05-23
- [86] 2011-11-23 (PCT/US2011/062025)
- [87] (WO2012/071501)
- [30] US (61/417,165) 2010-11-24

[21] 2,818,899
[13] A1

- [51] Int.Cl. C08J 3/075 (2006.01) C08J 3/24 (2006.01) C08L 33/26 (2006.01) C08L 39/04 (2006.01) C09K 8/70 (2006.01) E21B 43/04 (2006.01) E21B 43/22 (2006.01)
- [25] EN
- [54] INTERPOLYMER CROSSLINKED GEL AND METHOD OF USING
- [54] GEL RETICULE D'INTERPOLYMERE ET PROCEDE D'UTILISATION
- [72] SULLIVAN, PHILIP F., US
- [72] HUTCHINS, RICK D., US
- [72] MIRAKYAN, ANDREY, US
- [72] TUSTIN, GARY JOHN, GB
- [72] LIN, LIJUN, US
- [71] SCHLUMBERGER CANADA LIMITED, CA
- [85] 2013-05-23
- [86] 2011-11-30 (PCT/US2011/062653)
- [87] (WO2012/075145)
- [30] US (61/418,211) 2010-11-30
- [30] US (13/301,240) 2011-11-21

[21] 2,818,901
[13] A1

- [51] Int.Cl. G06F 1/18 (2006.01)
- [25] EN
- [54] PORT FOR INHIBITING ELECTROMAGNETIC RADIATION
- [54] ACCES DESTINE A EVITER LE RAYONNEMENT ELECTROMAGNETIQUE
- [72] ROSS, PETER, GB
- [71] CP CASES LTD, GB
- [85] 2013-05-23
- [86] 2011-11-23 (PCT/GB2011/052301)
- [87] (WO2012/069829)
- [30] GB (1019816.6) 2010-11-23

[21] 2,818,903
[13] A1

- [51] Int.Cl. A61K 31/437 (2006.01) A61K 31/404 (2006.01) A61P 25/28 (2006.01)
- [25] EN
- [54] CASEIN KINASE 1DELTA (CK1DELTA) INHIBITORS
- [54] INHIBITEURS DE CASEINE KINASE 1 DELTA (CK1DELTA)
- [72] SHERIDAN, JOSEPH M., GB
- [72] HEAL, JONATHAN R., GB
- [72] HAMILTON, WILLIAM D.O., GB
- [72] PIKE, IAN, GB
- [71] ELECTROPHORETICS LIMITED, GB
- [85] 2013-05-23
- [86] 2011-12-14 (PCT/GB2011/052473)
- [87] (WO2012/080727)
- [30] GB (1021161.3) 2010-12-14
- [30] GB (1109162.6) 2011-06-01

[21] 2,818,904
[13] A1

- [51] Int.Cl. G06F 11/00 (2006.01)
- [25] EN
- [54] UNAUTHORIZED LOCATION DETECTION AND COUNTERMEASURES
- [54] DETECTION DE LOCALISATION NON AUTORISEE ET CONTRE-MESURES
- [72] BECKLEY, FREDERIC A., US
- [72] ANDERSON, ROBERT J., US
- [72] WARD, MATTHEW L., US
- [71] TRUEPOSITION, INC., US
- [85] 2013-05-22
- [86] 2011-12-07 (PCT/US2011/063767)
- [87] (WO2012/087576)
- [30] US (12/976,908) 2010-12-22

[21] 2,818,905
[13] A1

- [51] Int.Cl. G06F 17/16 (2006.01) G06F 9/50 (2006.01) H01L 21/02 (2006.01)
- [25] EN
- [54] SYSTEMS AND METHODS FOR GENERATING A CROSS-PRODUCT MATRIX IN A SINGLE PASS THROUGH DATA USING SINGLE PASS LEVELIZATION
- [54] SYSTEMES ET PROCEDES POUR GENERER UNE MATRICE DES PRODUITS CROISES EN UNE SEULE PASSE A TRAVERS DES DONNEES A L'AIDE D'UN NIVELLEMENT EN UNE SEULE PASSE
- [72] SCHABENBERGER, OLIVER, US
- [72] GOODNIGHT, JAMES HOWARD, US
- [71] SAS INSTITUTE INC., US
- [85] 2013-05-22
- [86] 2011-12-12 (PCT/US2011/064340)
- [87] (WO2012/087629)
- [30] US (12/972,840) 2010-12-20

[21] 2,818,906
[13] A1

- [51] Int.Cl. E21B 34/14 (2006.01) E21B 33/06 (2006.01) F16K 11/06 (2006.01)
- [25] EN
- [54] VALVE APPARATUS
- [54] APPAREIL DE TYPE VALVE
- [72] HUGHES, JIM, AU
- [72] PARKER, DALE, AU
- [71] HP WELLHEAD SOLUTIONS PTY LTD, AU
- [85] 2013-05-23
- [86] 2011-11-24 (PCT/AU2011/001514)
- [87] (WO2012/068624)
- [30] AU (2010905195) 2010-11-24

Demandes PCT entrant en phase nationale

[21] **2,818,907**
[13] A1

- [51] Int.Cl. C07D 249/10 (2006.01) A61K 31/4196 (2006.01) A61P 31/10 (2006.01) C07D 403/12 (2006.01) C07D 405/12 (2006.01) C07D 409/12 (2006.01)
- [25] EN
- [54] HYBRID MOLECULES CONTAINING PHARMACOPHORES OF FLUCONAZOLE AS ANTIFUNGAL AGENTS AND THEIR PREPARATION
- [54] MOLECULES HYBRIDES CONTENANT DES PHARMACOPHORES DE FLUCONAZOLE COMME AGENTS ANTIFONGIQUES ET LEUR PREPARATION
- [72] BORATE, HANUMANT BAPURAO, IN
- [72] SAWARGAVE, SANGMESHWER PRABHAKAR, IN
- [72] CHAVAN, SUBHASH PRATAPRAO, IN
- [72] CHANDAVARKAR, MOHAN ANAND, IN
- [72] IYER, RAMKRISHNAN RAMACHANDRAN, IN
- [72] TAWTE, AMIT CHANDRAKANT, IN
- [72] RAO, DEEPALI DAMODAR, IN
- [71] FDC LIMITED, IN
- [71] COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, IN
- [85] 2013-05-23
- [86] 2012-04-04 (PCT/IN2012/000244)
- [87] (WO2012/172562)
- [30] IN (1750/MUM/2011) 2011-06-15
-

[21] **2,818,908**
[13] A1

- [51] Int.Cl. H04W 84/18 (2009.01) H04W 40/00 (2009.01)
- [25] EN
- [54] MANAGING SHORT RANGE WIRELESS DATA TRANSMISSIONS
- [54] GESTION DE TRANSMISSIONS DE DONNEES SANS FIL A COURTE PORTEE
- [72] FYKE, STEVEN, CA
- [71] RESEARCH IN MOTION LIMITED, CA
- [85] 2013-05-23
- [86] 2011-11-23 (PCT/IB2011/003024)
- [87] (WO2012/069924)
- [30] EP (10192456.1) 2010-11-24
- [30] US (12/954,186) 2010-11-24
-

[21] **2,818,910**
[13] A1

- [51] Int.Cl. H02G 5/10 (2006.01) H02G 5/06 (2006.01)
- [25] EN
- [54] HEAT SINK FOR A THERMALLY EFFICIENT BUSWAY JOINT PACK
- [54] DISSIPATEUR THERMIQUE POUR UN BLOC DE JONCTION DE BARRE BLINDEE THERMIQUEMENT EFFICACE
- [72] DOZIER, STEVEN WAYNE, US
- [72] WILLIFORD, MATTHEW A., US
- [71] SCHNEIDER ELECTRIC USA, INC., US
- [85] 2013-05-22
- [86] 2011-12-20 (PCT/US2011/066187)
- [87] (WO2012/088128)
- [30] US (12/974,984) 2010-12-21
-

[21] **2,818,911**
[13] A1

- [51] Int.Cl. C22C 38/06 (2006.01) C21D 8/02 (2006.01) C21D 9/46 (2006.01)
- [25] EN
- [54] STEEL SHEET FOR BOTTOM COVERS OF AEROSOL CANS AND METHOD FOR PRODUCING SAME
- [54] TOLE EN ACIER DESTINEE AUX REVETEMENTS INFERIEURS DE BOMBES AEROSOL ET SON PROCEDE DE FABRICATION
- [72] TORISU, KEIICHIRO, JP
- [72] TANAKA, SEIICHI, JP
- [72] YOKOYA, HIROKAZU, JP
- [72] MATSUNAGA, JYUNICHI, JP
- [71] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP
- [85] 2013-06-04
- [86] 2011-12-05 (PCT/JP2011/078052)
- [87] (WO2012/077628)
- [30] JP (2010-271944) 2010-12-06
-

[21] **2,818,912**
[13] A1

- [51] Int.Cl. G01R 15/18 (2006.01)
- [25] EN
- [54] AN AC CURRENT OR VOLTAGE SENSOR
- [54] DISPOSITIF DE DETECTION DE COURANT OU DE TENSION EN C.A.
- [72] SORENSEN, THOMAS, IE
- [72] O'REILLY, CONNOR VALENTINE, IE
- [71] THE NATIONAL MICROELECTRONICS APPLICATIONS CENTRE LIMITED, IE
- [85] 2013-05-23
- [86] 2011-11-28 (PCT/IE2011/000061)
- [87] (WO2012/070035)
- [30] IE (S2010/0744) 2010-11-26
-

[21] **2,818,913**
[13] A1

- [51] Int.Cl. C12N 15/10 (2006.01) A01H 1/00 (2006.01) C12N 15/11 (2006.01) C12N 15/82 (2006.01)
- [25] EN
- [54] METHODS FOR THE PRODUCTION OF SYNTHETIC PROMOTERS WITH DEFINED SPECIFICITY
- [54] PROCEDES DE PRODUCTION DE PROMOTEURS SYNTHETIQUES AYANT UNE SPECIFICITE DEFINIE
- [72] LOYALL, LINDA PATRICIA, DE
- [72] KUHN, JOSEF MARTIN, DE
- [72] SIEBERT, MALTE, DE
- [71] BASF PLANT SCIENCE COMPANY GMBH, DE
- [85] 2013-05-23
- [86] 2011-12-01 (PCT/IB2011/055412)
- [87] (WO2012/077020)
- [30] US (61/419,895) 2010-12-06
- [30] EP (10193800.9) 2010-12-06

PCT Applications Entering the National Phase

[21] 2,818,914

[13] A1

- [51] Int.Cl. A01N 43/56 (2006.01) A01N 43/40 (2006.01) A01N 43/58 (2006.01) A01N 43/653 (2006.01) A01N 43/707 (2006.01) A01N 43/90 (2006.01) A01N 47/02 (2006.01) A01N 47/06 (2006.01) A01N 47/40 (2006.01) A01N 51/00 (2006.01) A01N 53/00 (2006.01) A01P 3/00 (2006.01) A01P 7/00 (2006.01)
 - [25] EN
 - [54] PESTICIDAL ACTIVE MIXTURES COMPRISING PYRAZOLE COMPOUNDS
 - [54] MELANGES PESTICIDES ACTIFS CONTENANT DES COMPOSES PYRAZOLE
 - [72] DEFIEBER, CHRISTIAN, DE
 - [72] SORGEL, SEBASTIAN, DE
 - [72] SALINGER, DANIEL, DE
 - [72] LANGEWALD, JURGEN, DE
 - [71] BASF SE, DE
 - [85] 2013-05-23
 - [86] 2011-12-15 (PCT/EP2011/072854)
 - [87] (WO2012/084670)
 - [30] US (61/424,711) 2010-12-20
-

[21] 2,818,915

[13] A1

- [51] Int.Cl. H01R 4/70 (2006.01) H01R 4/02 (2006.01) H01R 4/10 (2006.01) H01R 4/20 (2006.01) H01R 13/52 (2006.01) H01R 43/00 (2006.01)
- [25] EN
- [54] SEAL FOR ANODE CONNECTION TO CABLE AND METHOD OF USE
- [54] JOINT POUR CONNEXION D'ANODE A UN CABLE ET PROCEDE D'UTILISATION
- [72] SCHUTT, WILLIAM R., US
- [71] MATCOR, INC., US
- [85] 2013-05-23
- [86] 2010-11-23 (PCT/US2010/057760)
- [87] (WO2012/071032)

[21] 2,818,916

[13] A1

- [51] Int.Cl. A61B 17/58 (2006.01)
 - [25] EN
 - [54] MULTI-AXIAL PEDICLE FIXATION ASSEMBLY AND METHOD FOR USE
 - [54] ENSEMBLE DE FIXATION DE PEDICULE MULTIAXIAL ET PROCEDE D'UTILISATION
 - [72] TERMYNA, STEPHEN, US
 - [72] LOVELL, JOHN, US
 - [71] XLACKSTONE MEDICAL, INC., US
 - [71] BLACKSTONE MEDICAL, INC., US
 - [85] 2013-05-22
 - [86] 2012-01-31 (PCT/US2012/023413)
 - [87] (WO2012/109061)
 - [30] US (13/026,204) 2011-02-11
-

[21] 2,818,917

[13] A1

- [51] Int.Cl. C12N 15/82 (2006.01) A01H 5/00 (2006.01) A01N 63/00 (2006.01)
- [25] EN
- [54] PLANTS HAVING INCREASED TOLERANCE TO HERBICIDES
- [54] PLANTES AYANT UNE TOLERANCE ACCRUE AUX HERBICIDES
- [72] HUTZLER, JOHANNES, DE
- [72] APONTE, RAPHAEL, DE
- [72] MIETZNER, THOMAS, DE
- [72] WITSCHEL, MATTHIAS, DE
- [72] SIMON, ANJA, DE
- [72] LERCHL, JENS, DE
- [72] TRESCH, STEFAN, DE
- [72] MANKIN, S. LUKE, US
- [71] BASF SE, DE
- [85] 2013-05-23
- [86] 2011-12-15 (PCT/IB2011/055701)
- [87] (WO2012/080975)
- [30] US (61/423604) 2010-12-16

[21] 2,818,918

[13] A1

- [51] Int.Cl. C12N 15/82 (2006.01)
 - [25] EN
 - [54] BRASSICA GAT EVENT DP-061061-7 AND COMPOSITIONS AND METHODS FOR THE IDENTIFICATION AND/OR DETECTION THEREOF
 - [54] EVENEMENT DP-061061-7 DE BRASSICA GAT ET COMPOSITIONS ET PROCEDES POUR L'IDENTIFIER ET/OU LE DETECTER
 - [72] TULSIERAM, LOMAS, CA
 - [72] ZHANG, YONGPING, CA
 - [72] PATEL, JAYANTILAL DEVABHAI, CA
 - [72] CHARNE, DAVID GEORGE, CA
 - [72] CHEN, WENPIN, CA
 - [72] THOONEN, FERDINAND GERARD, CA
 - [72] KOSCIELNY, CHADWICK BRUCE, CA
 - [72] LI, ZHONGSEN, US
 - [71] PIONER HI-BRED INTERNATIONAL, INC., US
 - [71] E. I. DU PONT DE NEMOURS AND COMPANY, US
 - [85] 2013-05-23
 - [86] 2010-11-24 (PCT/US2010/058002)
 - [87] (WO2012/071039)
-

[21] 2,818,919

[13] A1

- [51] Int.Cl. A61K 8/44 (2006.01) A61K 8/36 (2006.01) A61K 8/46 (2006.01) A61K 8/60 (2006.01) A61Q 5/02 (2006.01) A61Q 5/12 (2006.01)
- [25] EN
- [54] LIQUID CLEANING COMPOSITION CONTAINING LONG-CHAIN FATTY ACID
- [54] COMPOSITION DE NETTOYAGE LIQUIDE CONTENANT UN ACIDE GRAS A CHAINE LONGUE
- [72] FAN, AIXING, US
- [72] MASTRULL, JEFFREY, US
- [72] SIMPSON, EDWARD, US
- [71] COLGATE-PALMOLIVE COMPANY, US
- [85] 2013-05-23
- [86] 2010-12-09 (PCT/US2010/059683)
- [87] (WO2012/078160)

Demandes PCT entrant en phase nationale

[21] **2,818,920**

[13] A1

- [51] Int.Cl. B07B 13/04 (2006.01) B07B 13/08 (2006.01) B09B 3/00 (2006.01)
 - [25] EN
 - [54] MECHANIZED SEPARATION OF WET AND DRY MATERIALS IN A SOLID WASTE STREAM
 - [54] SEPARATION MECANISEE DE MATERIAUX HUMIDES ET SECFS DANS UN COURANT DE DECHETS SOLIDES
 - [72] GITSCHEL, GEORGE, US
 - [71] ORGANIC ENERGY CORPORATION, US
 - [85] 2013-05-23
 - [86] 2011-10-05 (PCT/US2011/055003)
 - [87] (WO2012/071112)
 - [30] US (61/417,216) 2010-11-24
 - [30] US (13/221,637) 2011-08-30
-

[21] **2,818,922**

[13] A1

- [51] Int.Cl. B66D 3/20 (2006.01) B66D 1/12 (2006.01) B66D 1/28 (2006.01)
- [25] EN
- [54] HOIST
- [54] PALAN
- [72] HIROSHIMA, TETSU, JP
- [71] KITO CORPORATION, JP
- [85] 2013-05-23
- [86] 2011-11-22 (PCT/JP2011/076924)
- [87] (WO2012/070579)
- [30] JP (2010-262814) 2010-11-25

[21] **2,818,923**

[13] A1

- [51] Int.Cl. C04B 2/10 (2006.01) C01F 11/02 (2006.01) C01F 11/06 (2006.01) C04B 2/08 (2006.01)
- [25] EN
- [54] MANUFACTURING FACILITY FOR QUICKLIME, AND MANUFACTURING FACILITY AND MANUFACTURING PROCESS FOR SLAKED LIME
- [54] INSTALLATION DE FABRICATION DE CHAUX VIVE, ET INSTALLATION DE FABRICATION ET PROCEDE DE FABRICATION DE CHAUX ETEINTE
- [72] HIGUCHI, NAOHIRO, JP
- [72] SHIMA, HIROKAZU, JP
- [71] MITSUBISHI MATERIALS CORPORATION, JP
- [85] 2013-05-23
- [86] 2011-11-21 (PCT/JP2011/006466)
- [87] (WO2012/131821)
- [30] JP (2011-069611) 2011-03-28

[21] **2,818,925**

[13] A1

- [51] Int.Cl. C07D 213/81 (2006.01) C07D 221/04 (2006.01) C07D 245/02 (2006.01) C07D 267/00 (2006.01) C07D 305/14 (2006.01) C07D 313/00 (2006.01) C07D 321/00 (2006.01) C07D 327/02 (2006.01) C07D 407/06 (2006.01) C07D 407/12 (2006.01) C07D 409/12 (2006.01) C07D 413/12 (2006.01) C07D 487/04 (2006.01) C07D 493/04 (2006.01) C07D 493/10 (2006.01)
 - [25] EN
 - [54] INHIBITORS OF THE ACTIVITY OF COMPLEX III OF THE MITOCHONDRIAL ELECTRON TRANSPORT CHAIN AND USE THEREOF FOR TREATING DISEASES
 - [54] INHIBITEURS DE L'ACTIVITE DU COMPLEXE III DE LA CHAINE MITOCHONDRIAUX DE TRANSFERT DES ELECTRONS ET UTILISATION DE CEUX-CI POUR TRAITER DES MALADIES
 - [72] CLEMENT-SCHATLO, VIRGINIE, FR
 - [72] FESSARD, THOMAS, CH
 - [72] CRIBIU, RICCARDO, CH
 - [71] STEMERGIE BIOTECHNOLOGY SA, CH
 - [85] 2013-05-23
 - [86] 2011-11-24 (PCT/IB2011/055287)
 - [87] (WO2012/070015)
 - [30] CH (01965/10) 2010-11-24
-

[21] **2,818,926**

[13] A1

- [51] Int.Cl. C21D 8/12 (2006.01) C22C 38/00 (2006.01) C22C 38/04 (2006.01) C22C 38/60 (2006.01) H01F 1/16 (2006.01)
- [25] EN
- [54] METHOD FOR MANUFACTURING GRAIN ORIENTED ELECTRICAL STEEL SHEET
- [54] PROCEDE DE FABRICATION D'UNE FEUILLE D'ACIER ELECTROMAGNETIQUE DIRECTIONNELLE
- [72] OMURA, TAKESHI, JP
- [72] KIJIMA, GOU, JP
- [72] WATANABE, MAKOTO, JP
- [71] JFE STEEL CORPORATION, JP
- [85] 2013-05-23
- [86] 2011-11-25 (PCT/JP2011/006576)
- [87] (WO2012/070249)
- [30] JP (2010-264091) 2010-11-26
- [30] JP (2011-193236) 2011-09-05

PCT Applications Entering the National Phase

[21] 2,818,928
[13] A1

- [51] Int.Cl. B29C 65/46 (2006.01) B32B 15/08 (2006.01) B32B 37/16 (2006.01)
 [25] EN
 [54] METHOD FOR PRODUCTION OF JOINT MEMBER FOR CARBON FIBER COMPOSITE MATERIAL
 [54] PROCEDE DE PRODUCTION D'ELEMENT JOINT POUR MATERIAU COMPOSITE A FIBRES DE CARBONE
 [72] TAKEUCHI, MASAKI, JP
 [72] KANEKO, TORU, JP
 [71] TEIJIN LIMITED, JP
 [85] 2013-05-23
 [86] 2011-11-25 (PCT/JP2011/077886)
 [87] (WO2012/074083)
 [30] JP (2010-266544) 2010-11-30
-

[21] 2,818,930
[13] A1

- [51] Int.Cl. H04N 7/24 (2011.01) H04N 7/015 (2006.01) H04N 13/00 (2006.01)
 [25] EN
 [54] METHOD FOR PROVIDING AND RECOGNIZING TRANSMISSION MODE IN DIGITAL BROADCASTING
 [54] PROCEDE POUR PRODUIRE ET RECONNAITRE UN MODE DE TRANSMISSION DANS UNE DIFFUSION NUMERIQUE
 [72] CHOI, BYEONG HO, KR
 [72] KIM, JEWOO, KR
 [72] SHIN, HWA SEON, KR
 [71] KOREA ELECTRONICS TECHNOLOGY INSTITUTE, KR
 [85] 2013-05-23
 [86] 2011-01-18 (PCT/KR2011/000357)
 [87] (WO2012/070715)
 [30] KR (10-2010-0119242) 2010-11-27

[21] 2,818,931
[13] A1

- [51] Int.Cl. A61K 9/70 (2006.01) A61J 3/00 (2006.01) A61K 47/34 (2006.01) G01N 33/15 (2006.01)
 [25] EN
 [54] PROCESS FOR ANALYZING AND ESTABLISHING DOSAGE SIZE IN AN INGESTIBLE FILM
 [54] PROCEDE D'ANALYSE ET DE DETERMINATION DE LA TAILLE D'UNE DOSE DANS UN FILM A INGERER
 [72] MYERS, GARRY, US
 [72] BOGUE, BEUFORD A., US
 [72] HARIHARAN, MADHU, US
 [71] MONOSOL RX, LLC, US
 [85] 2013-05-23
 [86] 2011-10-28 (PCT/US2011/058296)
 [87] (WO2012/058545)
 [30] US (12/915,849) 2010-10-29
-

[21] 2,818,932
[13] A1

- [51] Int.Cl. H04N 13/00 (2006.01)
 [25] EN
 [54] METHOD FOR SERVICE COMPATIBILITY-TYPE TRANSMITTING IN DIGITAL BROADCAST
 [54] PROCEDE POUR LA TRANSMISSION DU TYPE DE COMPATIBILITE DE SERVICE DANS UNE DIFFUSION NUMERIQUE
 [72] CHOI, BYEONG HO, KR
 [72] SHIN, HWA SEON, KR
 [72] KIM, JAE-GON, KR
 [72] LEE, BYUNG-TAK, KR
 [72] JANG, EUY DOC, KR
 [71] KOREA ELECTRONICS TECHNOLOGY INSTITUTE, KR
 [85] 2013-05-23
 [86] 2011-01-18 (PCT/KR2011/000362)
 [87] (WO2012/070716)
 [30] KR (10-2010-0119247) 2010-11-27

[21] 2,818,933
[13] A1

- [51] Int.Cl. A61K 31/282 (2006.01) A61K 33/24 (2006.01) A61P 35/00 (2006.01) A61P 35/04 (2006.01)
 [25] EN
 [54] PHOSPHAPLATINS HAVING ANTI-ANGIOGENIC, ANTI-METASTATIC, AND PRO-APOPTOTIC PROPERTIES AND USES THEREOF
 [54] PHOSPHAPLATINES AYANT DES PROPRIETES ANTI-ANGIOGENIQUES, ANTI-METASTATIQUES ET PRO-APOPTOTIQUES, ET LEURS UTILISATIONS
 [72] BOSE, RATHINDRA N., US
 [71] OHIO UNIVERSITY, US
 [85] 2013-05-23
 [86] 2011-12-02 (PCT/US2011/063139)
 [87] (WO2012/096722)
 [30] US (61/431,900) 2011-01-12
-

[21] 2,818,934
[13] A1

- [51] Int.Cl. B29C 67/00 (2006.01)
 [25] EN
 [54] INTERCONNECT STRUCTURE AND METHOD FOR PRODUCING SAME
 [54] STRUCTURE D'INTERCONNEXION ET PROCEDE POUR SA PRODUCTION
 [72] OOSTERHUIS, GERRIT, NL
 [72] MAALDERINK, HERMAN HENDRIKUS, NL
 [72] RIJFERS, ANDRIES, NL
 [72] HOUBEN, RENE JOS, NL
 [72] VAN DER ZON, CLEMENS MARIA BERNARDUS, NL
 [72] BROUWERS, LEONARDUS ANTONIUS MARIA, NL
 [71] NEDERLANDSE ORGANISATIE VOOR TOEGEPAST-NATUURWETENSCHAPPELIJK ONDERZOEK TNO, NL
 [85] 2013-05-23
 [86] 2011-11-24 (PCT/NL2011/050800)
 [87] (WO2012/070938)
 [30] EP (10192458.7) 2010-11-24

Demandes PCT entrant en phase nationale

[21] **2,818,935**

[13] A1

[51] Int.Cl. C10M 141/12 (2006.01)

[25] FR

[54] LUBRICANT COMPOSITIONS
FOR MOTOR VEHICLE
TRANSMISSIONS

[54] COMPOSITIONS LUBRIFIANTES
POUR TRANSMISSIONS
AUTOMOBILES

[72] MATRAY, EMMANUEL, FR

[72] VERNAY, RICHARD, FR

[71] TOTAL RAFFINAGE MARKETING,
FR

[85] 2012-12-17

[86] 2011-06-24 (PCT/IB2011/052801)

[87] (WO2011/161662)

[30] FR (1055108) 2010-06-25

[21] **2,818,936**

[13] A1

[51] Int.Cl. A61K 31/4196 (2006.01) A61K
45/06 (2006.01) A61P 19/02 (2006.01)
A61P 37/00 (2006.01)

[25] EN

[54] TREATMENT OF CHRONIC
INFLAMMATION WITH A 1,2,4-
TRIAZOLO [1,5A] PYRIDINE
DERIVATIVE

[54] TRAITEMENT D'INFLAMMATION
CHRONIQUE AVEC UN DERIVE
DE 1,2,4-
TRIAZOLO[1,5A]PYRIDINE

[72] DOBRZANSKI, PAWEŁ T., US

[72] SAEVEY, MATTHEW M., US

[71] CEPHALON, INC., US

[85] 2013-05-23

[86] 2011-12-05 (PCT/US2011/063272)

[87] (WO2012/078504)

[30] US (61/420,078) 2010-12-06

[21] **2,818,937**

[13] A1

[51] Int.Cl. B07B 13/04 (2006.01) B07B
13/08 (2006.01) B09B 3/00 (2006.01)

[25] EN

[54] MECHANIZED SEPARATION OF
MIXED SOLID WASTE AND
RECOVERY OF RECYCLABLE
PRODUCTS

[54] SEPARATION MECANISEE DE
DECHETS SOLIDES MIXTES ET
RECUPERATION DES PRODUITS
RECYCLABLES

[72] GISTSCHEL, GEORGE, US

[71] ORGANIC ENERGY
CORPORATION, US

[85] 2013-05-23

[86] 2011-10-06 (PCT/US2011/055004)

[87] (WO2012/071113)

[30] US (61/417,216) 2010-11-24

[30] US (13/221,637) 2011-08-30

[21] **2,818,938**

[13] A1

[51] Int.Cl. C07D 471/14 (2006.01) A61K
31/4375 (2006.01) A61K 31/4985
(2006.01) A61P 31/14 (2006.01) C07D
48/22 (2006.01)

[25] EN

[54] COMPOUNDS FOR TREATING
RESPIRATORY SYNCYTIAL
VIRUS INFECTIONS

[54] COMPOSES DESTINES AU
TRAITEMENT D'INFECTIONS
PAR LE VIRUS RESPIRATOIRE
SYNCYTIAL

[72] MAYES, PENELOPE ANNE, AU

[72] MITCHELL, JEFFREY PETER, AU

[72] DRAFFAN, ALISTAIR GEORGE, AU

[72] PITT, GARY ROBERT WILLIAM, AU

[72] ANDERSON, KELLY HELEN, AU

[72] LIM, CHIN YU, AU

[71] BIOTA SCIENTIFIC MANAGEMENT
PTY LTD, AU

[85] 2013-05-24

[86] 2011-11-23 (PCT/AU2011/001509)

[87] (WO2012/068622)

[30] AU (2010905234) 2010-11-26

[30] US (61/417,347) 2010-11-26

[21] **2,818,939**

[13] A1

[51] Int.Cl. H02J 3/40 (2006.01) F03D 9/00
(2006.01)

[25] EN

[54] METHODS, SYSTEMS, AND
SOFTWARE FOR CONTROLLING
A POWER CONVERTER DURING
LOW (ZERO)-VOLTAGE RIDE-
THROUGH CONDITIONS

[54] PROCEDES, SYSTEMES ET
LOGiciel DE COMMANDE DE
CONVERTISSEUR DE PUissance
DURANT DES CONDITIONS DE
TRAVERSEE DE TENSION BASSE
(NULLE)

[72] PETTER, JEFFREY K., US

[71] NORTHERN POWER SYSTEMS
UTILITY SCALE, INC., US

[85] 2013-05-23

[86] 2011-12-05 (PCT/US2011/063252)

[87] (WO2012/082430)

[30] US (61/422,451) 2010-12-13

[30] US (61/425,510) 2010-12-21

[30] US (13/275,362) 2011-10-18

[21] **2,818,940**

[13] A1

[51] Int.Cl. G01N 21/75 (2006.01) G01N
33/22 (2006.01)

[25] EN

[54] METHOD AND APPARATUS FOR
DETERMINATION OF SYSTEM
PARAMETERS FOR REDUCING
CRUDE UNIT CORROSION

[54] PROCEDE ET APPAREIL POUR
UNE DETERMINATION DE
PARAMETRES DE SYSTEME
POUR REDUIRE UNE
CORROSION D'UNITE DE
PETROLE BRUT

[72] BANKS, RODNEY H., US

[72] CIOTA, STEVEN R., US

[72] WELZ, SASCHA, US

[71] NALCO COMPANY, US

[85] 2013-05-23

[86] 2012-04-26 (PCT/US2012/035075)

[87] (WO2012/149076)

[30] US (13/095,042) 2011-04-27

PCT Applications Entering the National Phase

[21] 2,818,941
[13] A1

- [51] Int.Cl. A61K 31/437 (2006.01) A61K 31/4196 (2006.01) A61K 31/495 (2006.01) A61K 31/496 (2006.01) A61P 17/00 (2006.01)
- [25] EN
- [54] JANUS KINASE 2 (JAK2) INHIBITOR FOR THE TREATMENT OF LUPUS
- [54] INHIBITEUR DE LA JANUS KINASE 2 (JAK2) POUR LE TRAITEMENT DU LUPUS
- [72] DOBRZANSKI, PAWEŁ T., US
- [72] SEAVEY, MATTHEW M., US
- [71] CEPHALON, INC., US
- [85] 2013-05-23
- [86] 2011-12-06 (PCT/US2011/063427)
- [87] (WO2012/078574)
- [30] US (61/420,053) 2010-12-06
- [30] US (61/420,967) 2010-12-08

[21] 2,818,943
[13] A1

- [51] Int.Cl. C12M 1/34 (2006.01)
- [25] EN
- [54] PH SENSOR INTEGRATION TO SINGLE USE BIOREACTOR/MIXER
- [54] INTEGRATION D'UN CAPTEUR DE PH A UN BIOREACTEUR/MELANGEUR A USAGE UNIQUE
- [72] FENG, CHANG-DONG, US
- [72] BENTON, BARRY W., US
- [72] ANDERSON, DAVE, US
- [72] YANG, FONG S., US
- [72] WOOD, WAYNE B., US
- [71] ROSEMOUNT ANALYTICAL, INC., US
- [85] 2013-05-23
- [86] 2011-12-15 (PCT/US2011/065033)
- [87] (WO2012/082974)
- [30] US (61/424,246) 2010-12-17

[21] 2,818,944
[13] A1

- [51] Int.Cl. C07D 409/14 (2006.01) A61K 31/4427 (2006.01) A61P 3/00 (2006.01) A61P 9/00 (2006.01) C07D 409/04 (2006.01)
- [25] EN
- [54] PYRAZOLE COMPOUNDS
- [54] COMPOSES DE PYRAZOLE
- [72] SHIA, KAK-SHAN, TW
- [72] CHANG, CHUN-PING, TW
- [72] CHAO, YU-SHENG, US
- [71] NATIONAL HEALTH RESEARCH INSTITUTES, TW
- [85] 2013-05-23
- [86] 2012-09-25 (PCT/US2012/056999)
- [87] (WO2013/048989)
- [30] US (61/541,182) 2011-09-30

[21] 2,818,945
[13] A1

- [51] Int.Cl. A61B 17/128 (2006.01)
- [25] EN
- [54] SURGICAL TOOLS, SYSTEMS, AND RELATED IMPLANTS AND METHODS
- [54] OUTILS CHIRURGICAUX, SYSTEMES, ET IMPLANTS ET PROCEDES ASSOCIES
- [72] LUND, JONATHAN J., US
- [72] FERRAZZO, ANTHONY J., US
- [72] HAMEL, KORY P., US
- [71] AMS RESEARCH CORPORATION, US
- [85] 2013-05-23
- [86] 2011-12-16 (PCT/US2011/065480)
- [87] (WO2012/083159)
- [30] US (61/423,810) 2010-12-16

[21] 2,818,946
[13] A1

- [51] Int.Cl. F02F 7/00 (2006.01) F01L 9/02 (2006.01)
- [25] EN
- [54] CYLINDER HEAD COVER MODULE WITH INTEGRATED VALVE TRAIN
- [54] MODULE DE COUVERCLE DE CULASSE A SOUPAPE D'ECHAPPEMENT INTEGREE
- [72] SANDS, RICHARD H., US
- [72] FALKOWSKI, ALAN G., US
- [71] CHRYSLER GROUP LLC, US
- [85] 2013-05-23
- [86] 2011-12-19 (PCT/US2011/065846)
- [87] (WO2012/094142)
- [30] US (12/984,808) 2011-01-05

[21] 2,818,947
[13] A1

- [51] Int.Cl. E03F 7/04 (2006.01) F16K 1/20 (2006.01) F16K 15/03 (2006.01) F16K 15/18 (2006.01) F16K 31/24 (2006.01)
- [25] EN
- [54] BACKWATER VALVE WITH CONTROL LINKAGE
- [54] CLAPET ANTI-RETOUR COMPORANT UNE TRINGLERIE DE COMMANDE
- [72] COSCARELLA, GABE, CA
- [71] COSCARELLA, GABE, CA
- [85] 2013-05-24
- [86] 2011-11-16 (PCT/CA2011/050712)
- [87] (WO2012/065269)
- [30] CA (2722310) 2010-11-16

[21] 2,818,948
[13] A1

- [51] Int.Cl. B63B 21/10 (2006.01)
- [25] EN
- [54] FAIRLEAD LATCH DEVICE
- [54] DISPOSITIF DE VERROUILLAGE DE GUIDE-CABLE
- [72] MILLER, THOMAS, US
- [72] O'ROURKE, CHARLIE, US
- [71] BARDEX CORPORATION, US
- [85] 2013-05-23
- [86] 2011-12-23 (PCT/US2011/067193)
- [87] (WO2012/088511)
- [30] US (61/426,635) 2010-12-23
- [30] US (13/335,832) 2011-12-22

[21] 2,818,949
[13] A1

- [51] Int.Cl. H04W 4/00 (2009.01) H04W 4/24 (2009.01) H04W 12/00 (2009.01) G06Q 20/16 (2012.01) G06Q 20/32 (2012.01) G06Q 50/12 (2012.01)
- [25] EN
- [54] MOBILE COMPUTING BASED CENTRALIZED MENU SYSTEM
- [54] SYSTEME DE MENU CENTRALISE BASE SUR L'INFORMATIQUE MOBILE
- [72] HUTCHERSON, ROBERT CLAY, CA
- [71] BINNJ, INC., CA
- [85] 2013-05-24
- [86] 2011-11-25 (PCT/CA2011/050734)
- [87] (WO2012/068689)
- [30] US (12/954,780) 2010-11-26

Demandes PCT entrant en phase nationale

<p style="text-align: right;">[21] 2,818,950</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B65D 3/06 (2006.01) B65D 3/20 (2006.01)</p> <p>[25] EN</p> <p>[54] A CUP WITH INTEGRAL CLOSURE FLAPS</p> <p>[54] GOBELET AVEC RABATS INTEGRES DE FERMETURE</p> <p>[72] LU, WEI, IE</p> <p>[72] DUGGAN, KENNETH, IE</p> <p>[71] HANPAK LIMITED, IE</p> <p>[85] 2013-05-24</p> <p>[86] 2009-11-25 (PCT/EP2009/065854)</p> <p>[87] (WO2011/063835)</p>

<p style="text-align: right;">[21] 2,818,951</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C07K 14/435 (2006.01) C07K 14/00 (2006.01)</p> <p>[25] EN</p> <p>[54] HUMAN LACTOFERRIN DERIVED PEPTIDE FOR USE AS AN ANTIGEN MASKING AGENT</p> <p>[54] PEPTIDE DERIVE DE LA LACTOFERRINE HUMAINE DESTINE A ETRE UTILISE EN TANT QU'AGENT DE MASQUAGE ANTIGENIQUE</p> <p>[72] HARTWIG, BENEDIKT, DE</p> <p>[72] TOME ALCALDE, JUAN, ES</p> <p>[72] WINDHAB, NORBERT, DE</p> <p>[72] ANSUATEGUI PANZANO, MARIA DEL PILAR, ES</p> <p>[72] VARA CARRERA, MATIAS JAVIER, ES</p> <p>[71] EVONIK ROHM GMBH, DE</p> <p>[85] 2013-05-24</p> <p>[86] 2010-11-26 (PCT/EP2010/068302)</p> <p>[87] (WO2012/069089)</p>
--

<p style="text-align: right;">[21] 2,818,952</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C09D 5/02 (2006.01) C09D 7/06 (2006.01)</p> <p>[25] EN</p> <p>[54] USE OF ESTERS AS COALESCING AGENTS</p> <p>[54] UTILISATION D'ESTERS EN TANT QU'AGENTS DE COALESCENCE</p> <p>[72] SCHERER, MARKUS, DE</p> <p>[72] BERGMANN, EDDA, DE</p> <p>[72] OESTREICH, SASCHA, DE</p> <p>[72] BECHERER, MIRIAM, DE</p> <p>[72] FROMMELIUS, HARALD, DE</p> <p>[71] COGNIS IP MANAGEMENT GMBH, DE</p> <p>[85] 2013-05-24</p> <p>[86] 2011-08-10 (PCT/EP2011/003989)</p> <p>[87] (WO2012/069098)</p> <p>[30] EP (10192567.5) 2010-11-25</p>

<p style="text-align: right;">[21] 2,818,953</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A24F 47/00 (2006.01)</p> <p>[25] EN</p> <p>[54] AN AEROSOL GENERATING SYSTEM WITH PREVENTION OF CONDENSATE LEAKAGE</p> <p>[54] SYSTEME GENERANT UN AEROSOL AVEC PREVENTION D'UNE FUITE DE CONDENSAT</p> <p>[72] THORENS, MICHEL, CH</p> <p>[72] FLICK, JEAN-MARC, CH</p> <p>[72] COCHAND, OLIVIER YVES, CH</p> <p>[72] DUBIEF, FLAVIEN, CH</p> <p>[71] PHILIP MORRIS PRODUCTS S.A., CH</p> <p>[85] 2013-05-24</p> <p>[86] 2011-12-02 (PCT/EP2011/006055)</p> <p>[87] (WO2012/072264)</p> <p>[30] EP (10252048.3) 2010-12-03</p>

<p style="text-align: right;">[21] 2,818,954</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A23G 9/04 (2006.01) A23G 9/36 (2006.01) A23G 9/42 (2006.01) A23L 1/308 (2006.01)</p> <p>[25] EN</p> <p>[54] FROZEN CONFECTIONS COMPRISING CITRUS FIBRE</p> <p>[54] CONFISERIES CONGELEES COMPRENANT DES FIBRES D'AGRUME</p> <p>[72] JUDGE, DAVID JOHN, GB</p> <p>[72] LITCHFIELD, TIMOTHY JOHN, GB</p> <p>[72] WIX, LOYD, GB</p> <p>[71] UNILEVER PLC, GB</p> <p>[85] 2013-05-24</p> <p>[86] 2011-10-21 (PCT/EP2011/068430)</p> <p>[87] (WO2012/072335)</p> <p>[30] EP (10193413.1) 2010-12-02</p>
--

<p style="text-align: right;">[21] 2,818,955</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. H04L 29/06 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR AUTHORIZING ACCESS TO PROTECTED CONTENT</p> <p>[54] PROCEDE POUR AUTORISER L'ACCES A UN CONTENU PROTEGE</p> <p>[72] GONZALEZ MARTINEZ, DIEGO, ES</p> <p>[72] LOZANO LLANOS, DAVID, ES</p> <p>[72] MUNUERA ANDREO, JORGE, ES</p> <p>[72] VELEZ TARILONTE, ENRIQUE, ES</p> <p>[72] GUILLEN NAVARRO, JORGE, ES</p> <p>[71] TELEFONICA, S.A., ES</p> <p>[85] 2013-05-24</p> <p>[86] 2011-10-24 (PCT/EP2011/068513)</p> <p>[87] (WO2012/069263)</p> <p>[30] US (61/416,901) 2010-11-24</p>
--

PCT Applications Entering the National Phase

[21] 2,818,956

[13] A1

[51] Int.Cl. G01S 19/11 (2010.01) G01S 19/21 (2010.01) G01S 19/22 (2010.01)

[25] FR

[54] METHOD OF REDUCING THE GLARE OF A RECEIVER RECEIVING SIGNALS FROM EMITTERS

[54] PROCEDE DE REDUCTION DE L'EBLOUISSEMENT D'UN RECEPTEUR RECEVANT DES SIGNAUX DEPUIS DES EMETTEURS

[72] VERVISCH-PICOIS, ALEXANDRE, FR

[72] SAMAMA, NEL, FR

[71] INSTITUT-TELECOM/TELECOM SUDPARIS, FR

[85] 2012-12-21

[86] 2011-07-01 (PCT/IB2011/052916)

[87] (WO2012/001665)

[30] FR (1055302) 2010-07-01

[21] 2,818,957

[13] A1

[51] Int.Cl. C10G 19/00 (2006.01) C10G 19/02 (2006.01)

[25] FR

[54] PROCESS FOR REMOVING SILOXANE-BASED DERIVATIVES FROM A LIQUID ORGANIC PHASE

[54] PROCEDE D'ELIMINATION DE DERIVES A BASE DE SILOXANE D'UNE PHASE ORGANIQUE LIQUIDE

[72] MONIOTTE, PHILIPPE GERARD, BE

[72] BAREEL, PIERRE-FRANCOIS ETIENNE ROSE-MARIE, BE

[72] COLLIGNON, FRANCOIS JEAN EMILIEN PIERRE, BE

[72] GROSJEAN, PHILIPPE ALFRED, BE

[71] SA COMET TRAITEMENTS, BE

[85] 2013-05-16

[86] 2011-11-22 (PCT/EP2011/070672)

[87] (WO2012/069467)

[30] BE (BE2010/0697) 2010-11-22

[21] 2,818,958

[13] A1

[51] Int.Cl. G06Q 20/00 (2012.01)

[25] EN

[54] ANONYMOUS TRANSACTION PAYMENT SYSTEMS AND METHODS

[54] SYSTEMES ET PROCEDES DE PAIEMENT EN TRANSACTION ANONYME

[72] MINA, MAGID JOSEPH, US

[71] MINA, MAGID JOSEPH, US

[85] 2013-05-16

[86] 2010-11-17 (PCT/US2010/057081)

[87] (WO2011/063024)

[30] US (61/262,449) 2009-11-18

[21] 2,818,962

[13] A1

[51] Int.Cl. B60J 7/057 (2006.01)

[25] EN

[54] DEVICE FOR SEALING THE APERTURE OF A TIPPED-BACK SLIDING ROOF

[54] DISPOSITIF PERMETTANT DE BLOQUER L'OUVERTURE D'UN TOIT OUVRANT BASCULE VERS L'ARRIERE

[72] RUDOLFI, KARI, DE

[71] GEMO G. MORITZ GMBH & CO. KG, DE

[85] 2013-05-22

[86] 2011-11-10 (PCT/EP2011/005637)

[87] (WO2012/069140)

[30] DE (10 2010 052 027.6) 2010-11-23

[21] 2,818,963

[13] A1

[51] Int.Cl. A61B 5/08 (2006.01) A61M 1/14 (2006.01) A61M 25/01 (2006.01) A61M 39/12 (2006.01)

[25] EN

[54] SHEATH

[54] GAINÉ

[72] GORDON, GREGORY, US

[71] THE BOARD OF REGENTS OF THE UNIVERSITY OF NEBRASKA, US

[85] 2013-05-24

[86] 2010-12-15 (PCT/US2010/060556)

[87] (WO2011/084505)

[30] US (61/286,408) 2009-12-15

[21] 2,818,961

[13] A1

[51] Int.Cl. A47K 5/12 (2006.01)

[25] EN

[54] LIQUID DISPENSER

[54] DISTRIBUTEUR DE LIQUIDE

[72] BINDERBAUER, HORST, US

[72] FRANCHETTO, RENATO S., US

[72] ABEJON, DREW S., US

[71] SOAPTRONIC INTERNATIONAL, LLC, US

[85] 2013-05-24

[86] 2011-10-25 (PCT/US2011/057760)

[87] (WO2012/064505)

[30] US (12/941,736) 2010-11-08

Demandes PCT entrant en phase nationale

[21] **2,818,964**

[13] A1

[51] Int.Cl. B65B 11/04 (2006.01)

[25] EN

[54] INTEGRATED SCALE

[54] BALANCE INTEGREE

[72] MARTIN, CURTIS W., US

[72] PETERS, GARY L., US

[71] LANTECH.COM, LLC, US

[85] 2013-05-24

[86] 2011-10-28 (PCT/US2011/058251)

[87] (WO2012/094053)

[30] US (61/430,724) 2011-01-07

[21] **2,818,965**

[13] A1

[51] Int.Cl. G06F 17/30 (2006.01)

[25] EN

[54] EVALUATING SURFACE DATA

[54] EVALUATION DE DONNEES DE SURFACE

[72] DAVIS, ERIC J., US

[71] HALLIBURTON ENERGY SERVICES, INC., US

[85] 2013-05-23

[86] 2011-11-30 (PCT/GB2011/001661)

[87] (WO2012/072976)

[30] US (12/956,609) 2010-11-30

[21] **2,818,966**

[13] A1

[51] Int.Cl. E04B 2/74 (2006.01) E04B 2/76 (2006.01)

[25] EN

[54] AN OUTER RAIL FOR A BASE FOR WALL PLATE COVERING

[54] RAIL EXTERIEUR POUR BASE POUR COUVERTURE DE PLAQUE MURALE

[72] DOLLERUP, KRISTIAN, CH

[72] DOLLERUP, NIELS, DK

[71] ZAK-IT SYSTEMS GMBH, CH

[85] 2013-05-24

[86] 2011-09-12 (PCT/DK2011/050340)

[87] (WO2012/076011)

[30] DK (PA 2010 70531) 2010-12-06

[21] **2,818,967**

[13] A1

[51] Int.Cl. F15D 1/02 (2006.01) F15B 21/04 (2006.01)

[25] EN

[54] A DEVICE FOR DIRECTING THE FLOW OF A FLUID USING A PRESSURE SWITCH

[54] DISPOSITIF POUR DIRIGER L'ECOULEMENT D'UN FLUIDE A L'AIDE D'UN MANOSTAT

[72] DYKSTRA, JASON D., US

[72] FRIPP, MICHAEL L., US

[71] HALLIBURTON ENERGY SERVICES, INC., US

[85] 2013-05-24

[86] 2011-11-07 (PCT/US2011/059631)

[87] (WO2012/074678)

[30] US (12/958,625) 2010-12-02

[21] **2,818,968**

[13] A1

[51] Int.Cl. E21B 29/08 (2006.01) E21B 23/14 (2006.01) E21B 34/06 (2006.01) E21B 43/112 (2006.01)

[25] EN

[54] DOWNHOLE PUNCH COMPONENT

[54] ELEMENT POINCON DE FOND DE TROU

[72] HALLUNDBAEK, JORGEN, DK

[72] HAZEL, PAUL, GB

[71] WELLTEC A/S, DK

[85] 2013-05-24

[86] 2011-11-25 (PCT/EP2011/071039)

[87] (WO2012/069634)

[30] EP (10192706.9) 2010-11-26

[21] **2,818,969**

[13] A1

[51] Int.Cl. C07K 14/47 (2006.01)

[25] EN

[54] IMPROVED N-TERMINAL CAPPING MODULES FOR DESIGNED ANKYRIN REPEAT PROTEINS

[54] MODULES DE COIFFAGE N-TERMINAL AMELIORES POUR DES PROTEINES DE REPETITIONS D'ANKYRINE CONCUES

[72] BINZ, HANS KASPAR, CH

[71] MOLECULAR PARTNERS AG, CH

[85] 2013-05-24

[86] 2011-11-25 (PCT/EP2011/071084)

[87] (WO2012/069655)

[30] EP (10192711.9) 2010-11-26

[21] **2,818,970**

[13] A1

[51] Int.Cl. H05K 9/00 (2006.01) H01Q 1/24 (2006.01) H01Q 1/52 (2006.01)

[25] FR

[54] TEXTILE SURFACE AND TEXTILE MATERIAL FOR ABSORBING ELECTROMAGNETIC WAVES, AND PROTECTIVE DEVICE COMPRISING A TEXTILE SURFACE OR TEXTILE MATERIAL

[54] SURFACE TEXTILE ET MATERIAU TEXTILE POUR ABSORBER LES ONDES ELECTROMAGNETIQUES, ET DISPOSITIF DE PROTECTION COMPORTANT UNE SURFACE TEXTILE OU UN MATERIAU TEXTILE

[72] MOULEYRE, CHRISTIAN, FR

[71] CALICEA, FR

[85] 2013-05-23

[86] 2011-11-29 (PCT/FR2011/052811)

[87] (WO2012/072945)

[30] FR (10/59916) 2010-11-30

[21] **2,818,971**

[13] A1

[51] Int.Cl. E21B 10/30 (2006.01) E21B 10/34 (2006.01)

[25] EN

[54] DOWNHOLE TRACTION

[54] TRACTION DE FOND DE TROU

[72] SIMPSON, NEIL ANDREW ABERCROMBIE, GB

[71] SIMPSON, NEIL ANDREW ABERCROMBIE, GB

[85] 2013-05-24

[86] 2011-11-28 (PCT/GB2011/001655)

[87] (WO2012/069795)

[30] GB (1020129.1) 2010-11-26

PCT Applications Entering the National Phase

[21] 2,818,973
[13] A1

- [51] Int.Cl. G06F 19/22 (2011.01)
- [25] EN
- [54] ORGANIZATION, VISUALIZATION AND UTILIZATION OF GENOMIC DATA ON ELECTRONIC DEVICES
- [54] ORGANISATION, VISUALISATION ET UTILISATION DE DONNEES GENOMIQUES SUR DES DISPOSITIFS ELECTRONIQUES
- [72] MEREL, PATRICK, FR
- [71] PORTABLE GENOMICS LLC, US
- [85] 2013-05-24
- [86] 2011-11-23 (PCT/US2011/062134)
- [87] (WO2012/071564)
- [30] US (61/417,247) 2010-11-25

[21] 2,818,974
[13] A1

- [51] Int.Cl. A61M 5/14 (2006.01)
- [25] EN
- [54] INFUSION PUMP DRUG DELIVERY SYSTEM FOR DELIVERING AT LEAST TWO MEDICAMENTS
- [54] SYSTEME D'ADMINISTRATION DE MEDICAMENTS PAR POMPE A PERfusion POUR ADMINISTRER AU MOINS DEUX MEDICAMENTS
- [72] KOUYOUMJIAN, GAREN, GB
- [72] BOYD, MALCOLM STANLEY, GB
- [72] DE SAUSMAREZ LINTELL, DANIEL THOMAS, GB
- [71] SANOFI-AVENTIS DEUTSCHLAND GMBH, DE
- [85] 2013-05-24
- [86] 2011-11-28 (PCT/EP2011/071137)
- [87] (WO2012/072561)
- [30] EP (10192994.1) 2010-11-29
- [30] US (61/433,809) 2011-01-18

[21] 2,818,975
[13] A1

- [51] Int.Cl. B31F 1/20 (2006.01)
- [25] EN
- [54] SIZING-ADHESIVE COMPOSITION AND RELATED METHODS
- [54] COMPOSITION ADHESIVE DE COLLAGE ET PROCEDES ASSOCIES
- [72] ANDRIESSEN, FREDDY JOHANNES MARTINA, NL
- [72] JANNUSCH, LEONARD, US
- [72] MICEK, LAWRENCE L., US
- [71] CARGILL, INCORPORATED, US
- [85] 2013-05-24
- [86] 2011-11-29 (PCT/US2011/062402)
- [87] (WO2012/075012)
- [30] US (61/418,157) 2010-11-30

[21] 2,818,976
[13] A1

- [51] Int.Cl. C12Q 1/68 (2006.01)
- [25] EN
- [54] MULTIMARKER PANEL
- [54] ENSEMBLE DE MARQUEURS
- [72] ZEILLINGER, ROBERT, AT
- [72] PILS, DIETMAR, AT
- [72] CACSIRE CASTILLO TONG, DAN, AT
- [71] ONCOLAB DIAGNOSTICS GMBH, AT
- [85] 2013-05-24
- [86] 2011-11-28 (PCT/EP2011/071162)
- [87] (WO2012/069659)
- [30] EP (10192692.1) 2010-11-26
- [30] EP (11159273.9) 2011-03-22

[21] 2,818,977
[13] A1

- [51] Int.Cl. C01D 15/04 (2006.01) C01D 3/06 (2006.01) C01D 15/06 (2006.01) C01D 15/08 (2006.01) C01D 15/10 (2006.01)
- [25] EN
- [54] RECOVERY OF LI VALUES FROM SODIUM SATURATE BRINE
- [54] RECUPERATION DE MINERAUX DE VALEUR A BASE DE LI A PARTIR DE SAUMURE SATUREE EN SODIUM
- [72] ALURRALDE, PABLO, AR
- [72] MEHTA, VIJAY, US
- [71] FMC CORPORATION, US
- [85] 2013-05-24
- [86] 2011-11-08 (PCT/US2011/059673)
- [87] (WO2012/078282)
- [30] US (61/420,042) 2010-12-06
- [30] US (13/288,389) 2011-11-03

[21] 2,818,978
[13] A1

- [51] Int.Cl. A61M 5/46 (2006.01)
- [25] EN
- [54] CATHETER SYSTEM FOR A NEEDLE INJECTOR WITH AN AUTOMATIC NEEDLE/BARRIER EXTENSION
- [54] SYSTEME DE CATHETER POUR UN INJECTEUR A AIGUILLE PRESENTANT UN PROLONGEMENT AUTOMATIQUE AIGUILLE/BARRIERE
- [72] SCHATZ, RICHARD A., US
- [71] SCHATZ, RICHARD A., US
- [85] 2013-05-24
- [86] 2011-11-29 (PCT/US2011/062458)
- [87] (WO2012/087507)
- [30] US (12/977,737) 2010-12-23

[21] 2,818,979
[13] A1

- [51] Int.Cl. A23G 9/04 (2006.01) A23G 9/14 (2006.01)
- [25] EN
- [54] PROCESS FOR THE MANUFACTURE OF AERATED FROZEN CONFECTIONS
- [54] PROCEDE POUR LA FABRICATION DE CONFISERIES CONGELEES GONFLEES
- [72] VAN POMEREN, ROLAND WILHELMUS JOHANNES, DE
- [72] SINCLAIR, KIRSTY, GB
- [72] WIX, LOYD, GB
- [71] UNILEVER PLC, GB
- [85] 2013-05-24
- [86] 2011-11-28 (PCT/EP2011/071205)
- [87] (WO2012/072593)
- [30] EP (10193603.7) 2010-12-03

Demandes PCT entrant en phase nationale

[21] 2,818,980

[13] A1

- [51] Int.Cl. F16L 21/00 (2006.01) B21B 17/10 (2006.01) B21D 41/00 (2006.01) F16L 9/02 (2006.01)
 - [25] EN
 - [54] PIPE ELEMENT HAVING SHOULDER, GROOVE AND BEAD AND METHODS AND APPARATUS FOR MANUFACTURE THEREOF
 - [54] ELEMENT DE TUYAU AYANT UN EPAULEMENT, UNE RAINURE ET UN BOURRELET ET PROCÉDÉS ET APPAREIL PERMETTANT DE FABRIQUER CE DERNIER
 - [72] NOVITSKY, MICHAEL R., US
 - [72] HAAS, EARL, US
 - [72] WILK, CHARLES E., JR., US
 - [72] MADARA, SCOTT D., US
 - [72] CUVO, ANTHONY J., US
 - [72] DOLE, DOUGLAS R., US
 - [71] VICTAULIC COMPANY, US
 - [85] 2013-05-24
 - [86] 2011-11-30 (PCT/US2011/062563)
 - [87] (WO2012/075095)
 - [30] US (61/418,967) 2010-12-02
 - [30] US (61/530,771) 2011-09-02
-

[21] 2,818,981

[13] A1

- [51] Int.Cl. C09B 35/023 (2006.01) C09B 35/037 (2006.01) C09B 35/04 (2006.01) D21H 21/28 (2006.01)
- [25] EN
- [54] AZO DYES
- [54] COLORANTS AZOIQUES
- [72] MEIER, HELMUT-MARTIN, DE
- [72] HEIDE, CHRISTOF, DE
- [72] STRUMPF, KLAUS-GUNTER, DE
- [72] HUBBE, THOMAS, DE
- [71] KEMIRA OYJ, FI
- [85] 2013-05-24
- [86] 2011-11-29 (PCT/EP2011/071289)
- [87] (WO2012/072632)
- [30] EP (10193153.3) 2010-11-30
- [30] US (61/482,351) 2011-05-04

[21] 2,818,982

[13] A1

- [51] Int.Cl. A61M 5/19 (2006.01) A61M 5/20 (2006.01)
 - [25] EN
 - [54] DISPENSE INTERFACE COMPONENT FOR A DRUG DELIVERY DEVICE
 - [54] COMPOSANT D'INTERFACE DE DISTRIBUTION POUR UN DISPOSITIF D'ADMINISTRATION DE MEDICAMENTS
 - [72] HOLTWICK, MARC, DE
 - [72] CERMAN, ZDENEK, DE
 - [72] LEAK, DAVID MARTIN, US
 - [72] BOYD, MALCOLM STANLEY, GB
 - [72] DE SAUSMAREZ LINTELL, DANIEL THOMAS, GB
 - [72] SANDERS, DAVID, GB
 - [71] SANOFI-AVENTIS DEUTSCHLAND GMBH, DE
 - [85] 2013-05-24
 - [86] 2011-11-28 (PCT/EP2011/071132)
 - [87] (WO2012/072556)
 - [30] EP (10192991.7) 2010-11-29
 - [30] US (61/433,806) 2011-01-18
-

[21] 2,818,983

[13] A1

- [51] Int.Cl. A23C 9/152 (2006.01) A23D 7/005 (2006.01) A23L 1/30 (2006.01) A23L 1/305 (2006.01)
- [25] EN
- [54] FORTIFYING NON-FAT FOOD PRODUCTS WITH POLYUNSATURATED FATTY ACIDS
- [54] FORTIFIER DES PRODUITS ALIMENTAIRES NON GRAS PAR DES ACIDES GRAS POLYINSATURÉS
- [72] ZENG, SUZY XIAOQING, US
- [72] ANDERSON, GEORGIA A., US
- [72] ABRIL, JESUS RUBEN, US
- [72] WANG-NOLAN, WEI, US
- [71] WHITEWAVE SERVICES, INC., US
- [71] DSM IP ASSETS B.V., NL
- [85] 2013-05-24
- [86] 2011-11-10 (PCT/US2011/060126)
- [87] (WO2012/071179)
- [30] US (61/417,043) 2010-11-24
- [30] US (13/036,951) 2011-02-28

[21] 2,818,984

[13] A1

- [51] Int.Cl. C07J 9/00 (2006.01) A61K 31/575 (2006.01) A61P 1/16 (2006.01)
 - [25] EN
 - [54] OPTIMIZED SYNTHESIS OF PURE, NON-POLYMORPHIC, CRYSTALLINE BILE ACIDS WITH DEFINED PARTICLE SIZE
 - [54] SYNTHESE OPTIMISEE D'ACIDES BILIAIRES CRISTALLINS PURS ET NON POLYMORPHES AYANT UNE TAILLE DEFINIE DE PARTICULE
 - [72] WILHELM, RUDOLF, DE
 - [72] PROLS, MARKUS, DE
 - [72] FISCHER, ERIK, DK
 - [72] WAENERLUND POULSEN, HEIDI, DK
 - [71] DR. FALK PHARMA GMBH, DE
 - [85] 2013-05-24
 - [86] 2011-11-30 (PCT/EP2011/071406)
 - [87] (WO2012/072689)
 - [30] EP (10193143.4) 2010-11-30
-

[21] 2,818,985

[13] A1

- [51] Int.Cl. A61B 1/015 (2006.01)
- [25] EN
- [54] DISPOSABLE AIR/WATER VALVE FOR AN ENDOSCOPE
- [54] ROBINET AUTOMATIQUE DE DEBIT D'AIR/D'EAU A USAGE UNIQUE POUR UN ENDOSCOPE
- [72] GRUDO, DINA, US
- [72] ADAMS, CHRISTOPHER STEVEN, US
- [72] BYRNE, DON, US
- [71] MEDIVATORS INC., US
- [85] 2013-05-24
- [86] 2011-11-30 (PCT/US2011/062628)
- [87] (WO2012/075131)
- [30] US (61/418,191) 2010-11-30

PCT Applications Entering the National Phase

[21] **2,818,986**
[13] A1

- [51] Int.Cl. C07D 209/42 (2006.01) A61K 31/405 (2006.01) A61K 31/4245 (2006.01) A61K 31/443 (2006.01) A61P 9/10 (2006.01) A61P 17/02 (2006.01) A61P 19/00 (2006.01) A61P 19/10 (2006.01) A61P 25/00 (2006.01) A61P 25/28 (2006.01) A61P 27/02 (2006.01) A61P 29/00 (2006.01) C07D 403/12 (2006.01) C07D 413/04 (2006.01) C07D 413/14 (2006.01)
- [25] EN
- [54] INDOLE DERIVATIVES AS MODULATORS OF S1P RECEPTORS
- [54] DERIVES D'INDOLE COMME MODULATEURS DES RECEPTEURS S1P
- [72] SINHA, SANTOSH C., US
[72] BHAT, SMITA S., US
[72] CHOW, KEN, US
[72] GARST, MICHAEL E., US
[72] IM, WHA BIN, US
[71] ALLERGAN, INC., US
[85] 2013-05-24
[86] 2011-11-10 (PCT/US2011/060183)
[87] (WO2012/071184)
[30] US (61/416,958) 2010-11-24

[21] **2,818,987**
[13] A1

- [51] Int.Cl. G01N 33/68 (2006.01) C12Q 1/68 (2006.01)
- [25] EN
- [54] METHOD OF DIAGNOSING DOWN'S SYNDROME
- [54] METHODE POUR DIAGNOSTIQUER LE SYNDROME DE DOWN
- [72] MADGETT, TRACEY ELIZABETH, GB
- [72] AVENT, NEIL DAVID, GB
- [71] UNIVERSITY OF PLYMOUTH ENTERPRISE LIMITED, GB
- [85] 2013-05-24
[86] 2011-11-25 (PCT/GB2011/052322)
[87] (WO2012/069847)
[30] GB (1020071.5) 2010-11-26

[21] **2,818,988**
[13] A1

- [51] Int.Cl. H01J 49/02 (2006.01) H01J 43/00 (2006.01) H01J 49/40 (2006.01)
- [25] EN
- [54] ION DETECTION SYSTEM AND METHOD
- [54] SYSTEME ET PROCEDE DE DETECTION D'IONS
- [72] KHOLOMEEV, ALEXANDER, DE
[72] MAKAROV, ALEXANDER, DE
[71] THERMO FISHER SCIENTIFIC (BREMEN) GMBH, DE
[85] 2013-05-24
[86] 2011-12-13 (PCT/EP2011/072634)
[87] (WO2012/080268)
[30] GB (1021405.4) 2010-12-17

[21] **2,818,989**
[13] A1

- [51] Int.Cl. A23L 1/10 (2006.01) A23L 1/105 (2006.01) A23L 1/308 (2006.01) C12P 19/14 (2006.01) C12P 19/24 (2006.01) C13K 1/02 (2006.01) C13K 7/00 (2006.01)
- [25] EN
- [54] SYRUP COMPRISING HYDROLYZED WHOLE GRAIN
- [54] SIROP COMPRENANT DES CEREALES ENTIERES HYDROLYSEES
- [72] MARK, STEPHEN, US
[72] LOGHAVI, LALEH, US
[72] WAVREILLE, ANNE-SOPHIE, CH
[72] CHENG, PU-SHENG, US
[72] ROGER, OLIVIER, CH
[72] SCHAFER-LEQUART, CHRISTELLE, CH
[71] NESTEC S.A., CH
[85] 2013-05-24
[86] 2011-12-07 (PCT/EP2011/072010)
[87] (WO2012/076575)
[30] US (PCT/US2010/059490) 2010-12-08

[21] **2,818,990**
[13] A1

- [51] Int.Cl. C07K 14/47 (2006.01)
- [25] EN
- [54] DESIGNED REPEAT PROTEINS BINDING TO SERUM ALBUMIN
- [54] PROTEINES DE REPETITION CONCUES SE LIANT A L'ALBUMINE SERIQUE
- [72] STEINER, DANIEL, CH
[72] BINZ, HANS KASPAR, CH
[72] GULOTTI-GEORGIEVA, MAYA, CH
[72] MERZ, FRIEDER W., CH
[72] PHILLIPS, DOUGLAS, CH
[72] SONDEREGGER, IVO, CH
[71] MOLECULAR PARTNERS AG, CH
[85] 2013-05-24
[86] 2011-11-25 (PCT/EP2011/071083)
[87] (WO2012/069654)
[30] EP (10192711.9) 2010-11-26

[21] **2,818,991**
[13] A1

- [51] Int.Cl. E21B 43/22 (2006.01)
- [25] EN
- [54] METHOD FOR ENHANCED OIL RECOVERY FROM CARBONATE RESERVOIRS
- [54] PROCEDE POUR RECUPERATION DE PETROLE AMELIOREE A PARTIR DE RESERVOIRS DE CARBONATE
- [72] HAROUN, MOHAMMED, AE
[72] WITTLE, J., KENNETH, US
[72] CHILINGAR, GEORGE, US
[71] ELECTRO-PETROLEUM, INC., US
[85] 2013-05-24
[86] 2010-11-30 (PCT/US2010/058329)
[87] (WO2012/074510)

[21] **2,818,992**
[13] A1

- [51] Int.Cl. C07K 16/28 (2006.01)
- [25] EN
- [54] CHIMERIC RABBIT/HUMAN ROR1 ANTIBODIES
- [54] ANTICORPS ROR1 CHIMERIQUES LAPIN/HUMAIN
- [72] RADER, CHRISTOPH, US
[72] YANG, JIAHUI, CN
[71] THE UNITED STATES OF AMERICA, AS REPRESENTED BY THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES, US
[85] 2013-05-24
[86] 2011-11-30 (PCT/US2011/062670)
[87] (WO2012/075158)
[30] US (61/418,550) 2010-12-01

Demandes PCT entrant en phase nationale

[21] 2,818,993

[13] A1

- [51] Int.Cl. C07D 233/60 (2006.01) A61K
31/40 (2006.01) A61P 9/10 (2006.01)
A61P 25/02 (2006.01) A61P 25/28
(2006.01) A61P 29/00 (2006.01) A61P
29/02 (2006.01) A61P 37/06 (2006.01)
C07D 233/61 (2006.01) C07D 295/03
(2006.01)
- [25] EN
- [54] MODULATORS OF SIP RECEPTEURS
[54] MODULATEURS DE RECEPTEURS DE LA SIP
- [72] SINHA, SANTOSH C., US
- [72] BHAT, SMITA S., US
- [72] CHOW, KEN, US
- [72] GARST, MICHAEL E., US
- [72] IM, WHA BIN, US
- [71] ALLERGAN, INC., US
- [85] 2013-05-24
- [86] 2011-11-10 (PCT/US2011/060206)
- [87] (WO2012/071186)
- [30] US (61/416,939) 2010-11-24

[21] 2,818,994

[13] A1

- [51] Int.Cl. B60R 13/10 (2006.01) G06K
9/18 (2006.01)
- [25] EN
- [54] METHODS AND SYSTEMS FOR ENHANCING READ ACCURACY IN AUTOMATED LICENSE PLATE READER SYSTEMS
- [54] PROCEDES ET SYSTEMES D'AMELIORATION DE LA PRECISION DE LECTURE DANS DES SYSTEMES DE LECTURE AUTOMATIQUES DE PLAQUE D'IMMATRICULATION
- [72] KAREL, GERALD L., US
- [72] DAHLIN, THOMAS J., US
- [72] FLEMING, PATRICK R., US
- [71] 3M INNOVATIVE PROPERTIES COMPANY, US
- [85] 2013-05-24
- [86] 2010-12-02 (PCT/US2010/058643)
- [87] (WO2012/074526)

[21] 2,818,995

[13] A1

- [51] Int.Cl. E04C 5/01 (2006.01)
- [25] EN
- [54] STEEL FIBRE FOR REINFORCING CONCRETE OR MORTAR HAVING AN ANCHORAGE END WITH AT LEAST THREE STRAIGHT SECTIONS
- [54] FIBRE D'ACIER DESTINEE AU RENFORCEMENT DU BETON OU DU MORTIER, DOTEE D'UNE EXTREMITE D'ANCRAGE COMPRENANT AU MOINS TROIS SEGMENTS DROITS
- [72] LAMBRECHTS, ANN, BE
- [72] VAN HAEKE, MARTIN, BE
- [71] NV BEKAERT SA, BE
- [85] 2013-05-24
- [86] 2011-12-14 (PCT/EP2011/072744)
- [87] (WO2012/080323)
- [30] EP (10195105.1) 2010-12-15

[21] 2,818,996

[13] A1

- [51] Int.Cl. H01M 8/10 (2006.01) H01M
4/86 (2006.01) H01M 4/88 (2006.01)
H01M 8/02 (2006.01)
- [25] FR
- [54] GASEOUS DIFFUSION LAYER FOR FUEL CELL
- [54] COUCHE DE DIFFUSION GAZEUSE POUR PILE A COMBUSTIBLE
- [72] ROUILLON, LUDOVIC, FR
- [72] PAUCHET, JOEL, FR
- [71] COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES, FR
- [85] 2013-05-24
- [86] 2011-09-26 (PCT/FR2011/052232)
- [87] (WO2012/076774)
- [30] FR (1060282) 2010-12-09

[21] 2,818,997

[13] A1

- [51] Int.Cl. C12N 15/82 (2006.01) C12N
15/113 (2010.01) A01H 5/00 (2006.01)
- [25] EN
- [54] METHODS AND COMPOSITIONS USING SMALL INTERFERING RNA (SIRNA) FOR NEMATODE CONTROL IN PLANTS
- [54] PROCEDES ET COMPOSITIONS UTILISANT UN PETIT ARN INTERFERANT (ARNSI) POUR LA LUTTE CONTRE LES NEMATODES CHEZ LES PLANTES
- [72] HUANG, XIANG, US
- [72] MCNEILL, THOMAS Z., US
- [72] SCHWEINER, MICHAEL, US
- [71] SYNGENTA PARTICIPATIONS AG, CH
- [85] 2013-05-24
- [86] 2011-12-09 (PCT/US2011/064082)
- [87] (WO2012/078949)
- [30] US (61/421,275) 2010-12-09

[21] 2,818,998

[13] A1

- [51] Int.Cl. C09K 5/18 (2006.01) C09K
8/592 (2006.01) E21B 43/16 (2006.01)
E21B 43/22 (2006.01)
- [25] EN
- [54] HEAT GENERATING SYSTEM FOR ENHANCING OIL RECOVERY
- [54] SYSTEME GENERATEUR DE CHALEUR POUR RECUPERATION DE PETROLE RENFORCEE
- [72] WINSLOW, GREGORY, US
- [72] PRUKOP, GABRIEL, US
- [72] DWARAKANATH, VARADARAJAN, US
- [71] CHEVRON U.S.A. INC., US
- [85] 2013-05-24
- [86] 2011-12-02 (PCT/US2011/063069)
- [87] (WO2012/082402)
- [30] US (12/971,785) 2010-12-17

PCT Applications Entering the National Phase

[21] 2,818,999

[13] A1

- [51] Int.Cl. F03D 1/06 (2006.01) B29D 99/00 (2010.01) C08G 18/32 (2006.01) C08G 18/40 (2006.01) C08G 18/42 (2006.01) C08G 18/48 (2006.01) C08G 18/50 (2006.01) C08G 18/66 (2006.01) C08K 7/14 (2006.01) C08K 7/22 (2006.01) C08K 7/28 (2006.01)
 - [25] EN
 - [54] CORE FOAMS OF POLYURETHANE FOR PRODUCTION OF WINGS AND BLADES FOR WIND POWER SYSTEMS IN PARTICULAR
 - [54] MOUSSES D'AME EN POLYURETHANE POUR LA PRODUCTION DE PALES, DESTINEES EN PARTICULIER A DES EOLIENNES
 - [72] PRISOK, FRANK, DE
 - [72] BALBO BLOCK, MARCO, DE
 - [72] QIAN, ZHENYU, DE
 - [72] FREIDANK, DANIEL, DE
 - [72] SCHERZER, DIETRICH, DE
 - [72] MARTIN, INGRID, DE
 - [71] BASF SE, DE
 - [85] 2013-05-24
 - [86] 2011-11-30 (PCT/EP2011/071400)
 - [87] (WO2012/072687)
 - [30] EP (10193263.0) 2010-12-01
-

[21] 2,819,000

[13] A1

- [51] Int.Cl. A23D 7/005 (2006.01) A23D 7/00 (2006.01) A23L 1/03 (2006.01) A23L 1/035 (2006.01)
 - [25] EN
 - [54] HEAT TOLERANT LIPID-BASED FILLING
 - [54] GARNITURE A BASE DE LIPIDES RESISTANT A LA CHALEUR
 - [72] COUTTENYE, RICHARD, US
 - [72] SCHULOK, JAMES, US
 - [71] KRAFT FOODS GLOBAL BRANDS LLC, US
 - [85] 2013-05-24
 - [86] 2011-12-12 (PCT/US2011/064430)
 - [87] (WO2012/082626)
 - [30] US (61/423,476) 2010-12-15
-

[21] 2,819,001

[13] A1

- [51] Int.Cl. E02D 29/02 (2006.01)
 - [25] EN
 - [54] FACING ELEMENT WITH INTEGRATED COMPRESSIBILITY
 - [54] ELEMENT DE PAREMENT A COMPRESSIBILITE INTEGREE
 - [72] MARITZ, LOUWTJIE, ZA
 - [72] FREITAG, NICOLAS, FR
 - [71] TERRE ARMEE INTERNATIONALE, FR
 - [85] 2013-05-24
 - [86] 2010-11-26 (PCT/IB2010/003430)
 - [87] (WO2012/069868)
-

[21] 2,819,002

[13] A1

- [51] Int.Cl. A61K 8/81 (2006.01) A61K 8/36 (2006.01) A61Q 19/10 (2006.01) C11D 9/18 (2006.01) C11D 17/08 (2006.01)
 - [25] EN
 - [54] CLEANSING COMPOSITION
 - [54] COMPOSITION DE NETTOYAGE
 - [72] SCALA, DIANA, US
 - [72] HALL-PUZIO, PATRICIA, US
 - [71] COLGATE-PALMOLIVE COMPANY, US
 - [85] 2013-05-24
 - [86] 2010-12-09 (PCT/US2010/059612)
 - [87] (WO2012/078154)
-

[21] 2,819,003

[13] A1

- [51] Int.Cl. A61K 31/485 (2006.01) A61K 31/137 (2006.01) A61P 25/30 (2006.01)
 - [25] EN
 - [54] METHODS FOR REDUCING BINGE OR COMPULSIVE EATING
 - [54] PROCEDES DE DIMINUTION DE LA FRENESIE ALIMENTAIRE OU DE COMPORTEMENT ALIMENTAIRE COMPULSIF
 - [72] DUNAYEVICH, EDUARDO, US
 - [72] MCELROY, SUSAN, US
 - [72] LANDBLOOM, RON, US
 - [71] OREXIGEN THERAPEUTICS, INC., US
 - [85] 2013-05-24
 - [86] 2011-12-02 (PCT/US2011/063170)
 - [87] (WO2012/075453)
 - [30] US (61/419,354) 2010-12-03
-

[21] 2,819,004

[13] A1

- [51] Int.Cl. F04D 29/20 (2006.01) F04D 29/26 (2006.01) F16D 1/096 (2006.01)
 - [25] EN
 - [54] FANWHEEL ATTACHMENT USING EXPANSION-TOLERANT CONICALLY TAPERED RINGS
 - [54] FIXATION DE ROUE DE VENTILATEUR PAR BAGUES CONIQUES ACCOMMODANT LA DILATATION
 - [72] REVILLOT, DOMINIQUE GEORGES, FR
 - [72] DELAISSE, GUY CONSTANT GHISLAIN, FR
 - [72] GODICHON, ALAIN FRANCOIS-EMILE, FR
 - [71] FLAKT SOLYVENT-VENTEC, FR
 - [85] 2013-05-24
 - [86] 2011-11-25 (PCT/FR2011/052766)
 - [87] (WO2012/069770)
 - [30] FR (1004606) 2010-11-26
-

[21] 2,819,005

[13] A1

- [51] Int.Cl. B01D 53/14 (2006.01) B01D 53/50 (2006.01) B01D 53/96 (2006.01)
- [25] EN
- [54] A WET SCRUBBER FOR REMOVING SULPHUR DIOXIDE FROM A PROCESS GAS
- [54] EPURATEUR HUMIDE POUR ELIMINATION DU DIOXYDE DE SOUFRE D'UN GAZ DE PROCEDE
- [72] AHMAN, STEFAN OSCAR HUGO, SE
- [71] ALSTOM TECHNOLOGY LTD, CH
- [85] 2013-05-24
- [86] 2011-11-10 (PCT/IB2011/002682)
- [87] (WO2012/069900)
- [30] EP (10192576.6) 2010-11-25

Demandes PCT entrant en phase nationale

[21] 2,819,006 [13] A1
[51] Int.Cl. H04W 88/06 (2009.01) H04W 88/04 (2009.01) H04B 5/00 (2006.01) G06Q 20/32 (2012.01)
[25] EN
[54] MULTI-MODE COMMUNICATIONS SYSTEM FOR A MOBILE PHONE
[54] SYSTEME DE COMMUNICATION MULTIMODE POUR UN TELEPHONE MOBILE
[72] ADAMS, DAMON, CA
[72] TAM, AMBROSE, CA
[72] AGUIRRE-CHARO, CARLOS, CA
[71] WIRELESS DYNAMICS, INC., CA
[85] 2013-05-24
[86] 2011-11-26 (PCT/IB2011/002818)
[87] (WO2012/069918)
[30] US (61/417,399) 2010-11-26

[21] 2,819,007 [13] A1
[51] Int.Cl. C08B 37/16 (2006.01) A61K 31/724 (2006.01) A61P 21/00 (2006.01)
[25] EN
[54] 6-DEOXY-6-THIOETHER-AMINO ACID CYCLODEXTRIN DERIVATIVES AND PREPARATION METHOD THEREOF
[54] DERIVES DE CYCLODEXTRINE/DEOXY-6-THIOETHER-AMINO-ACIDE ET LEUR PROCEDE DE PREPARATION
[72] QI, YOUNGMAO, CN
[71] QI, YOUNGMAO, CN
[85] 2013-05-24
[86] 2011-11-21 (PCT/CN2011/082577)
[87] (WO2012/068981)
[30] CN (201010566606.3) 2010-11-26

[21] 2,819,008 [13] A1
[51] Int.Cl. G06F 9/44 (2006.01) G06F 17/24 (2006.01)
[25] EN
[54] METHOD AND SYSTEM FOR DISPLAYING SELECTABLE AUTOCOMPLETION SUGGESTIONS AND ANNOTATIONS IN MAPPING TOOL
[54] PROCEDE ET SYSTEME D'AFFICHAGE D'ANNOTATIONS ET DE SUGGESTIONS DE REMPLISSAGE AUTOMATIQUE SELECTIONNABLES DANS UN OUTIL DE MISE EN CORRESPONDANCE
[72] MUIR, ELIOT MARVYN, CA
[71] INTERFACEWARE INC., CA
[85] 2013-05-24
[86] 2011-11-21 (PCT/IB2011/002765)
[87] (WO2012/069906)
[30] US (12/954,176) 2010-11-24

[21] 2,819,009 [13] A1
[51] Int.Cl. C07D 403/04 (2006.01) A61K 31/502 (2006.01) A61P 35/00 (2006.01)
[25] EN
[54] SUBSTITUTED BENZOPYRAZIN DERIVATIVES AS FGFR KINASE INHIBITORS FOR THE TREATMENT OF CANCER DISEASES
[54] DERIVES DE BENZOPYRAZINE SUBSTITUEE EN TANT QU'INHIBITEURS DE LA FGFR KINASE POUR LE TRAITEMENT DE MALADIES CANCEREUSES
[72] BERDINI, VALERIO, GB
[72] SAXTY, GORDON, GB
[72] MURRAY, CHRISTOPHER WILLIAM, GB
[72] BESONG, GILBERT EBAI, DE
[72] HAMLETT, CHRISTOPHER CHARLES FREDERICK, GB
[72] WOODHEAD, STEVEN JOHN, US
[72] LIGNY, YANNICK AIME EDDY, FR
[72] ANGIBAUD, PATRICK RENE, FR
[71] ASTEX THERAPEUTICS LIMITED, GB
[85] 2013-05-24
[86] 2011-11-29 (PCT/GB2011/052356)
[87] (WO2012/073017)
[30] GB (1020179.6) 2010-11-29
[30] US (61/417,744) 2010-11-29

[21] 2,819,010 [13] A1
[51] Int.Cl. C07K 16/28 (2006.01) A61K 39/395 (2006.01) A61P 37/00 (2006.01)
[25] EN
[54] METHOD TO INHIBIT RECRUITMENT OF MONOCYTES AND MACROPHAGES BY AN ICAM-3 INHIBITOR
[54] PROCEDE D'INHIBITION DU RECRUTEMENT DE MONOCYTES ET DE MACROPHAGES PAR UN INHIBITEUR DE ICAM-3
[72] DEVITT, ANDREW, GB
[71] ASTON UNIVERSITY, GB
[85] 2013-05-24
[86] 2011-10-05 (PCT/GB2011/001448)
[87] (WO2012/046001)
[30] GB (1016864.9) 2010-10-06

[21] 2,819,011 [13] A1
[51] Int.Cl. D21G 1/02 (2006.01) F16C 13/00 (2006.01) F16C 13/02 (2006.01)
[25] EN
[54] BOWED INDUSTRIAL ROLL WITH HIGH STRENGTH BEARING FOR END SPOOL
[54] ROULEAU INDUSTRIEL CINTRE AVEC ROULEMENT A HAUTE RESISTANCE POUR BOBINE D'EXTREMITE
[72] MOSCHEL, CHARLES, US
[71] STOWE WOODWARD LICENSCO, LLC, US
[85] 2013-05-24
[86] 2011-12-05 (PCT/US2011/063222)
[87] (WO2012/078486)
[30] US (61/421,789) 2010-12-10
[30] US (13/309,980) 2011-12-02

PCT Applications Entering the National Phase

[21] 2,819,012

[13] A1

- [51] Int.Cl. D21H 27/30 (2006.01) B05C
11/02 (2006.01) B05C 13/00 (2006.01)
B05D 1/28 (2006.01) B31D 1/04
(2006.01) D21H 27/00 (2006.01)
- [25] EN
- [54] **DISPERISIBLE WET WIPES CONSTRUCTED WITH A PLURALITY OF LAYERS HAVING DIFFERENT DENSITIES AND METHODS OF MANUFACTURING**
- [54] **LINGETTES HUMIDES DISPERSABLES CONSTITUÉES D'UNE PLURALITÉ DE COUCHES AYANT DES DENSITÉS DIFFÉRENTES, ET PROCÉDES DE FABRICATION**
- [72] ZWICK, KENNETH JOHN, US
[72] ZHANG, JUN, US
[72] JOHNSON, KROY DONALD, US
[72] VOGEL, NATHAN JOHN, US
[72] GUSKY, ROBERT IRVING, US
[72] POWLING, DAVID JAMES SEALY, US
[71] KIMBERLY-CLARK WORLDWIDE, INC., US
[85] 2013-05-24
[86] 2011-11-16 (PCT/IB2011/055132)
[87] (WO2012/085708)
[30] US (12/977,527) 2010-12-23

[21] 2,819,013

[13] A1

- [51] Int.Cl. G01N 1/08 (2006.01) G01N
1/28 (2006.01) G01N 1/42 (2006.01)
- [25] EN
- [54] **APPARATUS AND METHODS FOR ALIQUOTTING FROZEN SAMPLES**
- [54] **APPAREIL ET PROCÉDES PERMETTANT D'ALIQUOTER DES ÉCHANTILLONS CONGÉLÉS**
- [72] LARSON, DALE N., US
[72] BELLIO, STEPHEN L., US
[72] SLUSARZ, JOHN, US
[71] PRESIDENT AND FELLOWS OF HARVARD COLLEGE, US
[71] CHARLES STARK DRAPER LABORATORY, INC., US
[85] 2013-05-24
[86] 2011-11-17 (PCT/US2011/061214)
[87] (WO2012/074771)
[30] US (61/418,688) 2010-12-01

[21] 2,819,014

[13] A1

- [51] Int.Cl. H04N 7/26 (2006.01)
[25] EN
- [54] **VIDEO ENCODING DEVICE, VIDEO DECODING DEVICE, VIDEO ENCODING METHOD, VIDEO DECODING METHOD, AND PROGRAM**
- [54] **DISPOSITIF DE CODAGE D'IMAGE, DISPOSITIF DE DECODAGE D'IMAGE, PROCÉDÉ DE CODAGE D'IMAGE, PROCÉDÉ DE DECODAGE D'IMAGE ET PROGRAMME**
- [72] CHONO, KEIICHI, JP
[72] SENDA, YUZO, JP
[72] TAJIME, JUNJI, JP
[72] AOKI, HIROFUMI, JP
[72] SENZAKI, KENTA, JP
[71] NEC CORPORATION, JP
[85] 2013-05-24
[86] 2011-11-22 (PCT/JP2011/006509)
[87] (WO2012/070232)
[30] JP (2010-264320) 2010-11-26
[30] JP (2011-026331) 2011-02-09

[21] 2,819,015

[13] A1

- [51] Int.Cl. A61J 15/00 (2006.01)
[25] EN
- [54] **IMPROVED INFLATABLE RETENTION SYSTEM FOR AN ENTERAL FEEDING DEVICE**
- [54] **Système de retenue gonflable amélioré pour un dispositif d'alimentation entérale**
- [72] BAGWELL, ALISON S., US
[72] ESTES, THOMAS G., US
[72] MCMICHAEL, DONALD J., US
[72] ROTELLA, JOHN A., US
[72] TEIXEIRA, SCOTT M., US
[71] KIMBERLY-CLARK WORLDWIDE, INC., US
[85] 2013-05-24
[86] 2011-11-16 (PCT/IB2011/055142)
[87] (WO2012/085710)
[30] US (12/977,945) 2010-12-23

[21] 2,819,016

[13] A1

- [51] Int.Cl. H04N 5/225 (2006.01)
[25] EN
- [54] **METHOD AND APPARATUS FOR CONTROLLING DEVICE**
- [54] **PROCÉDÉ ET APPAREIL DE COMMANDE DE DISPOSITIF**
- [72] EUN, DONG-JIN, KR
[72] KIM, HARK-JOON, KR
[72] KANG, SEONG-HOON, KR
[71] SAMSUNG ELECTRONICS CO., LTD., KR
[85] 2013-05-24
[86] 2011-10-14 (PCT/KR2011/007646)
[87] (WO2012/099315)
[30] KR (10-2011-0005987) 2011-01-20

[21] 2,819,017

[13] A1

- [51] Int.Cl. C07D 235/16 (2006.01)
[25] EN
- [54] **METHODS FOR THE PREPARATION OF BENDAMUSTINE**
- [54] **PROCÉDÉ DE PRÉPARATION DE BENDAMUSTINE**
- [72] GAYRING, ANTON H., CH
[72] MILLER, SCOTT A., US
[71] CEPHALON, INC., US
[85] 2013-05-24
[86] 2012-01-18 (PCT/US2012/021686)
[87] (WO2012/106117)
[30] US (61/437,809) 2011-01-31

[21] 2,819,018

[13] A1

- [51] Int.Cl. B65D 75/56 (2006.01) B65D
75/58 (2006.01)
- [25] EN
- [54] **REFILL BAG**
- [54] **SAC DE RECHARGE**
- [72] BECKER, RUDIGER, US
[72] HANDY, FRANCIS J., US
[71] METHOD PRODUCTS, INC., US
[85] 2013-05-24
[86] 2011-11-22 (PCT/US2011/061805)
[87] (WO2012/071391)
[30] US (12/954,202) 2010-11-24

Demandes PCT entrant en phase nationale

[21] 2,819,019
[13] A1

- [51] Int.Cl. C13K 1/04 (2006.01) B01D
71/08 (2006.01) C13K 13/00 (2006.01)
 - [25] EN
 - [54] METHOD FOR PRODUCING CONCENTRATED AQUEOUS SUGAR SOLUTION
 - [54] PROCEDE DE FABRICATION D'UNE SOLUTION AQUEUSE CONCENTREE DE SUCRE
 - [72] HANAKAWA, MASAYUKI, JP
 - [72] KANAMORI, SATOKO, JP
 - [72] KURIHARA, HIROYUKI, JP
 - [72] TAKEUCHI, NORIHIRO, JP
 - [72] MINAMINO, ATSUSHI, JP
 - [71] TORAY INDUSTRIES, INC., JP
 - [85] 2013-05-24
 - [86] 2011-12-07 (PCT/JP2011/078249)
 - [87] (WO2012/077698)
 - [30] JP (2010-274329) 2010-12-09
 - [30] JP (2010-274330) 2010-12-09
 - [30] JP (2010-275408) 2010-12-10
-

[21] 2,819,020
[13] A1

- [51] Int.Cl. G06Q 50/24 (2012.01)
 - [25] EN
 - [54] MENINGITIS DIAGNOSTIC AND INTERVENTION TOOL FOR EMERGENCY DISPATCH
 - [54] OUTIL DE DIAGNOSTIC DE LA MENINGITE ET D'INTERVENTION DANS LE CADRE D'UN SERVICE D'URGENCE
 - [72] CLAWSON, JEFFREY J., US
 - [71] CLAWSON, JEFFREY J., US
 - [85] 2013-05-24
 - [86] 2012-01-19 (PCT/US2012/021867)
 - [87] (WO2012/100052)
 - [30] US (61/434,340) 2011-01-19
-

[21] 2,819,021
[13] A1

- [51] Int.Cl. A61K 31/20 (2006.01) A61P
25/08 (2006.01)
 - [25] EN
 - [54] THERAPEUTIC USE OF COMPOUNDS
 - [54] UTILISATION THERAPEUTIQUE DE COMPOSES
 - [72] WILLIAMS, ROBIN SIMON BROOKE, GB
 - [72] WALKER, MATTHEW, GB
 - [71] UCL BUSINESS PLC, GB
 - [85] 2013-05-24
 - [86] 2011-11-24 (PCT/GB2011/001646)
 - [87] (WO2012/069790)
 - [30] GB (1020133.3) 2010-11-26
-

[21] 2,819,022
[13] A1

- [51] Int.Cl. G01V 1/30 (2006.01) G01V
1/24 (2006.01) G06F 19/00 (2011.01)
 - [25] EN
 - [54] STABLE SHOT ILLUMINATION COMPENSATION
 - [54] COMPENSATION STABLE D'ILLUMINATION DE MESURES
 - [72] ZHANG, LINBIN, US
 - [72] LIU, WEI, US
 - [72] WANG, YUE, US
 - [72] SHAN, GUOJIAN, US
 - [71] CHEVRON U.S.A. INC., US
 - [85] 2013-05-24
 - [86] 2012-02-28 (PCT/US2012/026876)
 - [87] (WO2012/141805)
 - [30] US (13/086,032) 2011-04-13
-

[21] 2,819,023
[13] A1

- [51] Int.Cl. G01V 1/28 (2006.01) G06F
19/00 (2011.01)
 - [25] EN
 - [54] SYSTEM AND METHOD FOR SEISMIC DATA INVERSION
 - [54] SYSTEME ET PROCEDE POUR INVERSION DE DONNEES SISMIQUES
 - [72] WASHBOURNE, JOHN KENNETH, US
 - [72] SHAH, NIKHIL KOOLESH, US
 - [72] BUBE, KENNETH PAUL, US
 - [71] CHEVRON U.S.A. INC., US
 - [85] 2013-05-24
 - [86] 2012-03-09 (PCT/US2012/028504)
 - [87] (WO2012/170091)
 - [30] US (13/156,190) 2011-06-08
-

[21] 2,819,024
[13] A1

- [51] Int.Cl. H01J 49/02 (2006.01)
 - [25] EN
 - [54] DATA ACQUISITION SYSTEM AND METHOD FOR MASS SPECTROMETRY
 - [54] SYSTEME D'ACQUISITION DE DONNEES ET PROCEDE DE SPECTROMETRIE DE MASSE
 - [72] MAKAROV, ALEXANDER, DE
 - [72] GIANNAKOPULOS, ANASTASSIOS, DE
 - [72] BIEL, MATTHIAS, DE
 - [71] THERMO FISHER SCIENTIFIC (BREMEN) GMBH, DE
 - [85] 2013-05-24
 - [86] 2011-12-15 (PCT/EP2011/073005)
 - [87] (WO2012/080443)
 - [30] EP (10195585.4) 2010-12-17
-

[21] 2,819,025
[13] A1

- [51] Int.Cl. A47B 3/00 (2006.01)
 - [25] EN
 - [54] TABLE WITH MOLDED PLASTIC TABLE TOP
 - [54] TABLE MUNIE DE DESSUS DE TABLE EN MATIERE PLASTIQUE MOULEE
 - [72] PEERY, WENDELL, US
 - [72] JOHNSON, MITCH, US
 - [72] JIN, JU-YOUNG, CN
 - [71] LIFETIME PRODUCTS, INC., US
 - [85] 2013-05-24
 - [86] 2012-04-25 (PCT/US2012/035056)
 - [87] (WO2012/149061)
 - [30] US (29/390,471) 2011-04-25
 - [30] US (61/478,786) 2011-04-25
 - [30] US (61/478,879) 2011-04-25
 - [30] US (61/531,081) 2011-09-05
 - [30] US (61/543,277) 2011-10-04
 - [30] US (13/455,073) 2012-04-24
-

[21] 2,819,026
[13] A1

- [51] Int.Cl. F01D 5/00 (2006.01)
- [25] EN
- [54] BLADED DISK ASSEMBLY
- [54] ENSEMBLE DISQUE AUBAGE
- [72] BASILETTI, MATTHEW PETER, US
- [72] USKERT, RICHARD CHRISTOPHER, US
- [72] TUCKER, MICHELLE LYNN, US
- [71] ROLLS-ROYCE CORPORATION, US
- [85] 2013-05-24
- [86] 2011-11-23 (PCT/US2011/062087)
- [87] (WO2012/078375)
- [30] US (12/954,206) 2010-11-24

PCT Applications Entering the National Phase

[21] 2,819,027
[13] A1

[51] Int.Cl. B60B 21/02 (2006.01) B60B
1/00 (2006.01)
[25] EN
[54] OPTIMUM AERODYNAMIC
BICYCLE WHEEL
[54] ROUE DE BICYCLETTE A
AERODYNAMISME OPTIMAL
[72] SMART, SIMON, GB
[71] SMART AERO TECHNOLOGY
LIMITED, GB
[85] 2013-05-24
[86] 2011-11-25 (PCT/GB2011/001648)
[87] (WO2012/069792)
[30] US (61/417,278) 2010-11-25

[21] 2,819,028
[13] A1

[51] Int.Cl. A47B 13/08 (2006.01)
[25] EN
[54] TABLE WITH MOLDED PLASTIC
TABLE TOP
[54] TABLE MUNIE DE DESSUS DE
TABLE EN MATIERE PLASTIQUE
MOULEE
[72] PEERY, WENDELL, US
[72] WATSON, NEIL, US
[71] LIFETIME PRODUCTS, INC., US
[85] 2013-05-24
[86] 2012-04-25 (PCT/US2012/035058)
[87] (WO2012/149063)
[30] US (29/390,471) 2011-04-25
[30] US (61/478,786) 2011-04-25
[30] US (61/478,879) 2011-04-25
[30] US (61/531,081) 2011-09-05
[30] US (61/543,277) 2011-10-04
[30] US (13/455,076) 2012-04-24

[21] 2,819,029
[13] A1

[51] Int.Cl. C07D 303/04 (2006.01)
[25] EN
[54] PROCESS FOR IMPROVING THE
SELECTIVITY OF AN EO
CATALYST
[54] PROCEDE POUR AMELIORER LA
SELECTIVITE D'UN
CATALYSEUR EO
[72] EVANS, WAYNE ERROL, US
[72] MATUSZ, MAREK, US
[72] MCALLISTER, PAUL MICHAEL, US
[71] SHELL INTERNATIONALE
RESEARCH MAATSCHAPPIJ B.V.,
NL
[85] 2013-05-24
[86] 2011-12-06 (PCT/US2011/063490)
[87] (WO2012/078603)
[30] US (61/420,846) 2010-12-08

[21] 2,819,030
[13] A1

[51] Int.Cl. B05D 3/10 (2006.01)
[25] EN
[54] DEPOSITION OF A SILVER
LAYER ON A NONCONDUCTING
SUBSTRATE
[54] DEPOT D'UNE COUCHE
D'ARGENT SUR UN SUBSTRAT
NON CONDUCTEUR
[72] TERRY, RICHARD N., US
[72] CHEN, FUNG BOR, US
[72] YIN, ZHIHUI, US
[71] C.R. BARD, INC., US
[85] 2013-05-24
[86] 2011-11-23 (PCT/US2011/062086)
[87] (WO2012/071536)
[30] US (61/417,305) 2010-11-26
[30] US (61/421,901) 2010-12-10

[21] 2,819,031
[13] A1

[51] Int.Cl. B22F 3/03 (2006.01) B22F
3/105 (2006.01) B22F 5/00 (2006.01)
E21B 10/00 (2006.01) E21B 41/00
(2006.01)
[25] EN
[54] IMPROVEMENTS IN HEAT FLOW
CONTROL FOR MOLDING
DOWNHOLE EQUIPMENT
[54] AMELIORATIONS DANS LA
REGULATION DE FLUX DE
CHAUREUR POUR LE MOULAGE
D'UN EQUIPEMENT DE FOND
[72] ATKINS, WILLIAM BRIAN, US
[72] WEAVER, GARY EUGENE, US
[72] SILLEN, VALERIE, BE
[71] HALLIBURTON ENERGY
SERVICES, INC., US
[85] 2013-05-27
[86] 2011-11-25 (PCT/EP2011/071038)
[87] (WO2012/072513)
[30] GB (1020235.6) 2010-11-29

[21] 2,819,032
[13] A1

[51] Int.Cl. C08L 83/04 (2006.01) A61L
26/00 (2006.01) A61M 1/00 (2006.01)
[25] EN
[54] COMPOSITION I-II AND
PRODUCTS AND USES THEREOF
[54] COMPOSITION I-II ET SES
PRODUITS ET APPLICATIONS
[72] PHILLIPS, MARCUS DAMIAN, GB
[72] BLANC, DELPHINE, FR
[71] SMITH & NEPHEW PLC, GB
[71] BLUESTAR SILICONES FRANCE
SAS, FR
[85] 2013-05-24
[86] 2011-11-25 (PCT/GB2011/001652)
[87] (WO2012/069794)
[30] GB (1019997.4) 2010-11-25
[30] GB (1104512.7) 2011-03-17

[21] 2,819,033
[13] A1

[51] Int.Cl. E03F 5/04 (2006.01)
[25] EN
[54] CONNECTING PROFILE, FLOOR
DRAIN ELEMENT FIXED TO THE
EDGE OF A SURFACE SUCH AS
CONCRETE CASTING TO BE
WET-SEALED, AND METHOD
[54] SOLUTION POUR SCELLER
L'INTERSTICE ENTRE UN
SIPHON DE SOL ET LA SURFACE
AUTOUR
[72] LOKKINEN, MIKA, FI
[72] LOKKINEN, JUHO, FI
[71] PICOTE OY LTD, FI
[85] 2013-06-17
[86] 2011-12-13 (PCT/FI2011/051102)
[87] (WO2012/080571)
[30] FI (20106320) 2010-12-15

Demandes PCT entrant en phase nationale

[21] 2,819,034
[13] A1

- [51] Int.Cl. C07D 239/26 (2006.01) A01N
43/54 (2006.01)
[25] EN
[54] PYRIMIDINE DERIVATIVES AND USE THEREOF AS PESTICIDES
[54] DERIVES PYRIMIDIQUES ET LEUR UTILISATION COMME AGENTS DE LUTTE ANTIPARASITAIRE
[72] NISING, CARL FRIEDRICH, DE
[72] HOLMWOOD, GRAHAM, DE
[72] HELMK, HENDRIK, DE
[72] PERIS, GORKA, DE
[72] TSUCHIYA, TOMOKI, DE
[72] SUDAU, ALEXANDER, DE
[72] BENTING, JURGEN, DE
[72] DAHMEN, PETER, DE
[72] WACHENDORFF-NEUMANN, ULRIKE, DE
[71] BAYER INTELLECTUAL PROPERTY GMBH, DE
[85] 2013-05-27
[86] 2011-11-28 (PCT/EP2011/071123)
[87] (WO2012/072547)
[30] EP (10193115.2) 2010-11-30
[30] US (61/418,526) 2010-12-01
-

[21] 2,819,035
[13] A1

- [51] Int.Cl. F03B 3/12 (2006.01) F03B 3/04 (2006.01) F03B 17/06 (2006.01)
[25] EN
[54] WATER FLOW ELECTRICITY GENERATING DEVICE
[54] DISPOSITIF GENERATEUR D'ELECTRICITE A FLUX D'EAU
[72] KIYOSE, HIROMITSU, JP
[72] OWAKI, KIYOTO, JP
[72] YANASE, ETSUYA, JP
[72] MURASE, YOUHEI, JP
[72] OKAWA, HIROYASU, JP
[71] KAWASAKI JUKOGYO KABUSHIKI KAISHA, JP
[85] 2013-05-24
[86] 2011-10-24 (PCT/JP2011/005939)
[87] (WO2012/070186)
[30] JP (2010-262385) 2010-11-25

[21] 2,819,037
[13] A1

- [51] Int.Cl. B28C 7/02 (2006.01) B28C 7/04 (2006.01)
[25] EN
[54] METHOD FOR PREPARING ADMIXTURE BLENDS FOR CONSTRUCTION MATERIAL ON SITE AND A MICRO-PLANT FOR IMPLEMENTING THE METHOD
[54] PROCEDE POUR LA PREPARATION DE MELANGES D'ADJUVANTS POUR MATERIAU DE CONSTRUCTION SUR SITE ET MICRO-INSTALLATION POUR LA MISE EN ŒUVRE DU PROCEDE
[72] ASMUS, SVEN, CN
[72] FUJIOKA, MASAYORI, CN
[72] KLUEGGE, JAN, CN
[71] CONSTRUCTION RESEARCH & TECHNOLOGY GMBH, DE
[85] 2013-05-24
[86] 2010-12-06 (PCT/CN2010/079470)
[87] (WO2012/075620)
-

[21] 2,819,038
[13] A1

- [51] Int.Cl. C07K 16/46 (2006.01) A61K 39/395 (2006.01) A61K 47/48 (2006.01) A61P 35/00 (2006.01) C07K 14/705 (2006.01) C07K 16/28 (2006.01) C12N 15/12 (2006.01) C12N 15/13 (2006.01)
[25] EN
[54] HUMANIZED ANTIBODIES TO LIV-1 AND USE OF SAME TO TREAT CANCER
[54] ANTICORPS HUMANISES DIRIGES VERS LIV-1 ET LEUR UTILISATION POUR TRAITER LE CANCER
[72] SMITH, MARIA LEIA, US
[72] SUSSMAN, DJANGO, US
[72] ARTHUR, WILLIAM, US
[72] NESTEROVA, ALBINA, US
[71] SEATTLE GENETICS, INC., US
[85] 2013-05-24
[86] 2011-12-06 (PCT/US2011/063612)
[87] (WO2012/078688)
[30] US (61/420,291) 2010-12-06
[30] US (61/446,990) 2011-02-25

[21] 2,819,039
[13] A1

- [51] Int.Cl. A61K 9/16 (2006.01) A61K 9/20 (2006.01) A61K 9/28 (2006.01) A61K 9/50 (2006.01) A61K 31/196 (2006.01) A61K 31/44 (2006.01) A61K 31/4439 (2006.01)
[25] EN
[54] PROCESS FOR THE PREPARATION OF A PPI-CONTAINING PHARMACEUTICAL PRODUCT
[54] PROCEDE DE PRODUCTION D'UNE PREPARATION PHARMACEUTIQUE CONTENANT UN IPP
[72] WEIB, GERD, DE
[72] PROFITLICH, THOMAS, DE
[72] SCHWITZER, KARL, DE
[72] WAGNER, CORNELIA, DE
[72] SCHWITZER, MANFRED, DE
[72] HUBER, BERNHARD, DE
[71] TEMMLER WERKE GMBH, DE
[85] 2013-05-27
[86] 2011-11-28 (PCT/EP2011/071149)
[87] (WO2012/072570)
[30] DE (10 2010 052 847.1) 2010-11-29
-

[21] 2,819,040
[13] A1

- [51] Int.Cl. C12Q 1/00 (2006.01) G01N 21/78 (2006.01) G01N 33/64 (2006.01)
[25] EN
[54] METHOD FOR MEASURING COMPONENT TO BE MEASURED
[54] PROCEDE D'ANALYSE D'UN COMPOSANT A TESTER
[72] MURAKAMI, TOMOMI, JP
[71] KYOWA MEDEX CO., LTD., JP
[85] 2013-05-24
[86] 2011-12-12 (PCT/JP2011/078669)
[87] (WO2012/081539)
[30] JP (2010-276550) 2010-12-13

PCT Applications Entering the National Phase

[21] 2,819,041
[13] A1

- [51] Int.Cl. C07H 19/11 (2006.01) A61K 31/513 (2006.01) A61K 31/52 (2006.01) A61P 31/14 (2006.01) A61P 35/02 (2006.01) A61P 35/04 (2006.01) C07H 19/213 (2006.01)
 - [25] EN
 - [54] CYCLIC NUCLEOTIDE ANALOGS
 - [54] ANALOGUES DE NUCLEOTIDES CYCLIQUES
 - [72] BEIGELMAN, LEONID, US
 - [72] SMITH, DAVID BERNARD, US
 - [72] DEVAL, JEROME, US
 - [72] RAJWANSHI, VIVEK KUMAR, US
 - [71] ALIOS BIOPHARMA, INC., US
 - [85] 2013-05-24
 - [86] 2011-12-20 (PCT/US2011/066249)
 - [87] (WO2012/088155)
 - [30] US (61/426,471) 2010-12-22
 - [30] US (61/536,445) 2011-09-19
-

[21] 2,819,042
[13] A1

- [51] Int.Cl. C13K 1/04 (2006.01) B01D 61/02 (2006.01) B01D 61/14 (2006.01) B01D 61/58 (2006.01) B01D 65/02 (2006.01) B01D 69/08 (2006.01) B01D 69/12 (2006.01) B01D 71/56 (2006.01) B09B 3/00 (2006.01)
- [25] EN
- [54] METHOD FOR PRODUCING CONCENTRATED AQUEOUS SUGAR SOLUTION
- [54] PROCEDE DE FABRICATION D'UNE SOLUTION AQUEUSE CONCENTREE DE SUCRE
- [72] KANAMORI, SATOKO, JP
- [72] HANAKAWA, MASAYUKI, JP
- [72] HURIHARA, HIROYUKI, JP
- [72] TAKEUCHI, NORIHIRO, JP
- [72] MINAMINO, ATSUSHI, JP
- [71] TORAY INDUSTRIES, INC., JP
- [85] 2013-05-24
- [86] 2011-12-07 (PCT/JP2011/078248)
- [87] (WO2012/077697)
- [30] JP (2010-274329) 2010-12-09
- [30] JP (2010-275408) 2010-12-10

[21] 2,819,044
[13] A1

- [51] Int.Cl. H01H 77/10 (2006.01) H01H 1/54 (2006.01)
 - [25] EN
 - [54] CONTACT MECHANISM OF AN ELECTRIC SWITCHING DEVICE
 - [54] APPAREIL DE CONTACT D'UN DISPOSITIF DE COMMUTATION ELECTRIQUE
 - [72] HEINS, VOLKER, DE
 - [72] HAENDLER, KURT, DE
 - [71] EATON ELECTRICAL IP GMBH & CO. KG, DE
 - [85] 2013-05-27
 - [86] 2011-11-28 (PCT/EP2011/071215)
 - [87] (WO2012/072599)
 - [30] EP (10193007.1) 2010-11-29
-

[21] 2,819,045
[13] A1

- [51] Int.Cl. C09B 67/00 (2006.01) C07D 279/20 (2006.01) C09B 21/00 (2006.01) C09B 67/20 (2006.01)
 - [25] EN
 - [54] METHOD FOR PRESERVING AQUEOUS SOLUTION CONTAINING LEUCO CHROMOGEN
 - [54] PROCEDE POUR LE STOCKAGE DE SOLUTION AQUEUSE CONTENANT UN CHROMOGENE DE TYPE LEUCO
 - [72] SOYA, HARUYO, JP
 - [71] KYOWA MEDEX CO., LTD., JP
 - [85] 2013-05-24
 - [86] 2011-12-12 (PCT/JP2011/078670)
 - [87] (WO2012/081540)
 - [30] JP (2010-276551) 2010-12-13
-

[21] 2,819,046
[13] A1

- [51] Int.Cl. B65D 75/56 (2006.01) B65D 85/08 (2006.01)
- [25] EN
- [54] THERMAL AND/OR ACOUSTIC INSULATION PACKAGING
- [54] EMBALLAGE D'ISOLATION THERMIQUE ET/OU ACOUSTIQUE
- [72] LERAT, CYRILLE, BE
- [71] KNAUF INSULATION, BE
- [85] 2013-05-27
- [86] 2011-11-28 (PCT/EP2011/071216)
- [87] (WO2012/072600)
- [30] GB (1020173.9) 2010-11-29

[21] 2,819,047
[13] A1

- [51] Int.Cl. E02B 3/18 (2006.01)
 - [25] EN
 - [54] FISH-THRU SCREEN APPARATUS AND METHOD
 - [54] APPAREIL A TAMIS DE REPECHAGE ET PROCEDE ASSOCIE
 - [72] MASHBURN, BENNY DONALD, US
 - [72] BEYNON, DOUGLAS A., US
 - [71] MASHBURN, BENNY DONALD, US
 - [85] 2013-05-24
 - [86] 2012-01-03 (PCT/US2012/020080)
 - [87] (WO2012/094318)
 - [30] US (12/985,697) 2011-01-06
-

[21] 2,819,048
[13] A1

- [51] Int.Cl. F16K 1/38 (2006.01)
- [25] EN
- [54] METHOD OF JOINING A CERAMIC PLUG TIP AND A STEEL SUPPORT MEMBER USING A THREADED JOINT AND AN ADHESIVE
- [54] PROCEDE DE JONCTION D'UNE POINTE D'OPERCULE CERAMIQUE ET D'UN ELEMENT SUPPORT EN ACIER UTILISANT UN JOINT FILETE ET UN ADHESIF
- [72] GAO, CHUN, CN
- [72] YU, ZHONGWEI, CN
- [72] CHEN, ZHENGYU, CN
- [71] EMERSON PROCESS MANAGEMENT (TIANJIN) VALVES CO., LTD, CN
- [85] 2013-05-24
- [86] 2010-12-01 (PCT/CN2010/079341)
- [87] (WO2012/071723)

Demandes PCT entrant en phase nationale

[21] 2,819,049

[13] A1

- [51] Int.Cl. C08G 77/62 (2006.01)
 - [25] EN
 - [54] INTUMESCENT, HALOGEN-FREE, SILICON-PHOSPHORUS-NITROGEN BASED POLYMERIC FLAME RETARDANT
 - [54] IGNIFUGE POLYMERÉ INTUMESCENT A BASE DE SILICIUM-PHOSPHORE-AZOTE SANS HALOGENE
 - [72] ZHU, JOURNEY LU, CN
 - [72] CHEN, GIVEN JING, CN
 - [72] JOW, JINDER, US
 - [72] SU, KENNY CHUN HUI, CN
 - [72] WEI, PING, CN
 - [72] WANG, CHEN, CN
 - [71] DOW GLOBAL TECHNOLOGIES LLC, US
 - [85] 2013-05-24
 - [86] 2010-12-02 (PCT/CN2010/079398)
 - [87] (WO2012/071732)
-

[21] 2,819,050

[13] A1

- [51] Int.Cl. G06F 19/00 (2011.01) G01V 9/00 (2006.01)
- [25] EN
- [54] SYSTEM AND METHOD FOR CHARACTERIZING RESERVOIR FORMATION EVALUATION UNCERTAINTY
- [54] SYSTEME ET PROCEDE POUR CARACTERISER UNE INCERTITUDE D'EVALUATION DE FORMATION DE RESERVOIR
- [72] THORNE, JULIAN, US
- [72] BILODEAU, BRUCE, US
- [72] CLAVAUD, JEAN-BAPTISTE, US
- [71] CHEVRON U.S.A. INC., US
- [85] 2013-05-24
- [86] 2012-05-10 (PCT/US2012/037227)
- [87] (WO2012/154912)
- [30] US (61/484,398) 2011-05-10

[21] 2,819,052

[13] A1

- [51] Int.Cl. G01N 33/53 (2006.01) A61K 49/06 (2006.01) G01N 21/63 (2006.01) G01N 33/58 (2006.01)
- [25] EN
- [54] SINGLE NANOPARTICLE HAVING A NANOGAP BETWEEN A CORE MATERIAL AND A SHELL MATERIAL, AND MANUFACTURING METHOD THEREOF
- [54] NANOParticule SIMPLE AYANT UN NANOESPACE ENTRE UN MATERIAU DE NOYAU ET UN MATERIAU DE COQUE, ET PROCEDE DE FABRICATION DE CELLE-CI
- [72] SUH, YUNG DOUG, KR
- [72] NAM, JWA MIN, KR
- [72] LIM, DONG KWON, KR
- [72] JEON, KI SEOK, KR
- [71] KOREA RESEARCH INSTITUTE OF CHEMICAL TECHNOLOGY, KR
- [71] SNU R&DB FOUNDATION, KR
- [85] 2013-05-24
- [86] 2011-11-24 (PCT/KR2011/009031)
- [87] (WO2012/070893)
- [30] KR (10-2010-0117527) 2010-11-24

[21] 2,819,053

[13] A1

- [51] Int.Cl. G06F 19/00 (2011.01) G01V 9/00 (2006.01) G06F 17/18 (2006.01)
 - [25] EN
 - [54] SYSTEM AND METHOD FOR GENERATING A GEOSTATISTICAL MODEL OF A GEOLOGICAL VOLUME OF INTEREST THAT IS CONSTRAINED BY A PROCESS-BASED MODEL OF THE GEOLOGICAL VOLUME OF INTEREST
 - [54] SYSTEME ET PROCEDE DESTINES A GENERER UN MODELE GEOSTATISTIQUE D'UN VOLUME GEOLOGIQUE D'INTERET QUI EST CONTRAINTE PAR UN MODELE A BASE DE PROCESSUS DU VOLUME GEOLOGIQUE D'INTERET
 - [72] PYRCZ, MICHAEL JAMES, US
 - [72] ANDRES, MIRIAM S., US
 - [72] HARRIS, FRANK WILLIAM, III, US
 - [72] LEVY, MARJORIE, US
 - [72] HARRIS, PAUL MITCHELL, US
 - [71] CHEVRON U.S.A. INC., US
 - [85] 2013-05-24
 - [86] 2012-05-14 (PCT/US2012/037779)
 - [87] (WO2013/002898)
 - [30] US (13/170,462) 2011-06-28
-

[21] 2,819,054

[13] A1

- [51] Int.Cl. A47J 31/42 (2006.01) A47J 31/057 (2006.01) A47J 31/06 (2006.01) A47J 31/24 (2006.01) B65D 85/808 (2006.01)
- [25] EN
- [54] BREWED BEVERAGE APPLIANCE AND METHOD
- [54] APPAREIL DE BOISSON INFUSEE ET PROCEDE
- [72] LAI, KIN MAN, CN
- [72] FUNG, KAM FAI, CN
- [72] SCHNABEL, BARBARA LYNN, US
- [72] ORENT, JILL FRANCES KREUTZER, US
- [71] CONAIR CORPORATION, US
- [85] 2013-05-24
- [86] 2012-06-25 (PCT/US2012/043928)
- [87] (WO2013/039585)
- [30] US (13/231,021) 2011-09-13

PCT Applications Entering the National Phase

<p style="text-align: right;">[21] 2,819,056 [13] A1</p> <p>[51] Int.Cl. A61B 18/18 (2006.01) A61B 5/01 (2006.01) A61B 17/3205 (2006.01) A61M 25/09 (2006.01) A61M 25/10 (2013.01)</p> <p>[25] EN</p> <p>[54] CATHETER SYSTEMS FOR CARDIAC ARRHYTHMIA ABLATION</p> <p>[54] SYSTEMES A CATHETER POUR L'ABLATION DE L'ARYTHMIE CARDIAQUE</p> <p>[72] AVITALL, BOAZ, US</p> <p>[71] AVITALL, BOAZ, US</p> <p>[85] 2013-06-07</p> <p>[86] 2011-12-06 (PCT/US2011/063506)</p> <p>[87] (WO2012/078612)</p> <p>[30] US (12/961,781) 2010-12-07</p> <p>[30] US (13/106,309) 2011-05-12</p> <hr/> <p style="text-align: right;">[21] 2,819,057 [13] A1</p> <p>[51] Int.Cl. C10L 10/12 (2006.01)</p> <p>[25] EN</p> <p>[54] USE OF MIXTURES OF MONOCARBOXYLIC ACIDS AND POLYCYCLIC HYDROCARBON COMPOUNDS FOR INCREASING THE CETANE NUMBER OF FUEL OILS</p> <p>[54] UTILISATION DE MELANGES D'ACIDES MONOCARBOXYLIQUES ET DE COMPOSES HYDROCARBURES POLYCYCLIQUES POUR AUGMENTER L'INDICE DE CETANE D'HUILES COMBUSTIBLES</p> <p>[72] BOHNKE, HARALD, DE</p> <p>[71] BASF SE, DE</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-12 (PCT/EP2011/072449)</p> <p>[87] (WO2012/080168)</p> <p>[30] EP (10194850.3) 2010-12-14</p>	<p style="text-align: right;">[21] 2,819,058 [13] A1</p> <p>[51] Int.Cl. C08F 214/22 (2006.01)</p> <p>[25] EN</p> <p>[54] VINYLIDENE FLUORIDE AND TRIFLUOROETHYLENE POLYMERS</p> <p>[54] POLYMERES DE FLUORURE DE VINYLIDENE ET DE TRIFLUOROETHYLENE</p> <p>[72] MARRANI, ALESSIO, IT</p> <p>[72] BRINATI, GIULIO, IT</p> <p>[71] SOLVAY SPECIALTY POLYMERS ITALY S.P.A., IT</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-13 (PCT/EP2011/072507)</p> <p>[87] (WO2012/084579)</p> <p>[30] EP (10196549.9) 2010-12-22</p> <hr/> <p style="text-align: right;">[21] 2,819,059 [13] A1</p> <p>[51] Int.Cl. B03D 1/24 (2006.01)</p> <p>[25] EN</p> <p>[54] GAS FLOW CONTROLLER</p> <p>[54] REGULATEUR DE DEBIT DE GAZ</p> <p>[72] HARDING, DAMIEN, AU</p> <p>[72] HOLDSWORTH, MARK, US</p> <p>[72] PAPAZOGLOU, DIAMOND, US</p> <p>[71] TECHNOLOGICAL RESOURCES PTY. LIMITED, AU</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-02 (PCT/AU2011/001569)</p> <p>[87] (WO2012/071627)</p> <p>[30] US (61/419,304) 2010-12-03</p> <hr/> <p style="text-align: right;">[21] 2,819,060 [13] A1</p> <p>[51] Int.Cl. C25B 1/02 (2006.01) C25B 9/00 (2006.01) H01L 31/042 (2006.01)</p> <p>[25] EN</p> <p>[54] MULTI-LAYER WATER-SPLITTING DEVICES</p> <p>[54] DISPOSITIFS MULTICOUCHES DE CRAQUAGE DE L'EAU</p> <p>[72] SWIEGERS, GERHARD FREDERICK, AU</p> <p>[72] OFFICER, DAVID LESLIE, AU</p> <p>[72] WALLACE, GORDON GEORGE, AU</p> <p>[71] UNIVERSITY OF WOLLONGONG, AU</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-09 (PCT/AU2011/001603)</p> <p>[87] (WO2012/075546)</p> <p>[30] AU (2010905437) 2010-12-10</p>	<p style="text-align: right;">[21] 2,819,062 [13] A1</p> <p>[51] Int.Cl. B60N 2/46 (2006.01) A47C 7/54 (2006.01)</p> <p>[25] EN</p> <p>[54] FULL MEMORY ARMREST ASSEMBLY</p> <p>[54] ENSEMBLE ACCOUDOIR A MEMOIRE COMPLETE</p> <p>[72] TAME, OMAR D., US</p> <p>[72] WEI, XIAO JUN, US</p> <p>[71] MAGNA SEATING INC., CA</p> <p>[85] 2013-05-27</p> <p>[86] 2010-12-07 (PCT/CA2010/001945)</p> <p>[87] (WO2012/075558)</p> <hr/> <p style="text-align: right;">[21] 2,819,063 [13] A1</p> <p>[51] Int.Cl. B60N 2/07 (2006.01) B60N 2/44 (2006.01)</p> <p>[25] EN</p> <p>[54] FULL MEMORY SEAT TRACK MECHANISM</p> <p>[54] MECANISME DE RAIL DE SIEGES A MEMOIRE TOTALE</p> <p>[72] GUPTA, AMEYA, US</p> <p>[72] TAME, OMAR D., US</p> <p>[72] AKTAS, MACIT, CA</p> <p>[72] CARROLL, JEFFREY P., US</p> <p>[71] MAGNA SEATING INC., CA</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-05 (PCT/CA2011/001328)</p> <p>[87] (WO2012/071659)</p> <p>[30] US (61/458,898) 2010-12-03</p> <hr/> <p style="text-align: right;">[21] 2,819,065 [13] A1</p> <p>[51] Int.Cl. B01J 19/12 (2006.01) C02F 1/30 (2006.01)</p> <p>[25] EN</p> <p>[54] RADIATION SOURCE MODULE AND FLUID TREATMENT SYSTEM</p> <p>[54] MODULE SOURCE DE RAYONNEMENT ET SYSTEME DE TRAITEMENT DE FLUIDE</p> <p>[72] TRAUBENBERG, GEORGE, CA</p> <p>[72] PENHALE, DOUGLAS, CA</p> <p>[71] TROJAN TECHNOLOGIES, CA</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-13 (PCT/CA2011/001350)</p> <p>[87] (WO2012/079149)</p> <p>[30] US (61/457,048) 2010-12-16</p>
--	---	--

Demandes PCT entrant en phase nationale

<p>[21] 2,819,066 [13] A1</p> <p>[51] Int.Cl. G06F 17/30 (2006.01) G06F 17/20 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR CREATING AND MAINTAINING A DATABASE OF DISAMBIGUATED ENTITY MENTIONS AND RELATIONS FROM A CORPUS OF ELECTRONIC DOCUMENTS</p> <p>[54] SYSTEME ET PROCEDE DE CREATION ET DE MAINTENANCE DE BASE DE DONNEES DE MENTIONS D'ENTITE DESAMBIGUISEES ET DE RELATIONS A PARTIR DE CORPUS DE DOCUMENTS ELECTRONIQUES</p> <p>[72] WOYTOWITZ, MICHAEL A., US</p> <p>[72] HAWKS, MARSHALL WELLS, US</p> <p>[71] COMSORT, INC., US</p> <p>[85] 2013-06-10</p> <p>[86] 2011-08-10 (PCT/US2011/047311)</p> <p>[87] (WO2012/106008)</p> <p>[30] US (61/438,222) 2011-01-31</p> <p>[30] US (61/487,897) 2011-05-19</p>
--

<p>[21] 2,819,068 [13] A1</p> <p>[51] Int.Cl. H01H 71/50 (2006.01) H01H 1/52 (2006.01)</p> <p>[25] EN</p> <p>[54] LATCHING DEVICE FOR A CIRCUIT BREAKER</p> <p>[54] DISPOSITIF DE VERROUILLAGE POUR COUPE-CIRCUIT</p> <p>[72] HEINS, VOLKER, DE</p> <p>[72] KOCH, DETLEF, DE</p> <p>[72] FLEITMANN, GREGOR, DE</p> <p>[72] MADER, HANS-JURGEN, DE</p> <p>[72] KUTSCHE, WOLFGANG, DE</p> <p>[71] EATON ELECTRICAL IP GMBH & CO. KG, DE</p> <p>[85] 2013-05-27</p> <p>[86] 2011-11-29 (PCT/EP2011/071317)</p> <p>[87] (WO2012/072647)</p> <p>[30] EP (10193011.3) 2010-11-29</p>

<p>[21] 2,819,070 [13] A1</p> <p>[51] Int.Cl. C07K 16/10 (2006.01)</p> <p>[25] EN</p> <p>[54] MEANS AND METHODS FOR PRODUCING HIGH AFFINITY ANTIBODIES</p> <p>[54] DISPOSITIFS ET PROCEDE DE PRODUCTION D'ANTICORPS A HAUTE AFFINITE</p> <p>[72] BEAUMONT, TIM, NL</p> <p>[72] KWAKKENBOS, MARK JEROEN, NL</p> <p>[72] SPITS, HERGEN, NL</p> <p>[72] BAKKER, ADRIANUS QUIRINUS, NL</p> <p>[72] WAGNER, KOEN, NL</p> <p>[71] AIMM THERAPEUTICS B.V., NL</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-02 (PCT/EP2011/071676)</p> <p>[87] (WO2012/072814)</p> <p>[30] EP (10193562.5) 2010-12-02</p> <p>[30] US (61/419,909) 2010-12-06</p>

<p>[21] 2,819,069 [13] A1</p> <p>[51] Int.Cl. A01N 65/00 (2009.01) A01N 65/22 (2009.01) A01N 65/24 (2009.01) A01N 65/28 (2009.01) A01N 65/34 (2009.01) A01N 65/36 (2009.01) A01N 65/40 (2009.01) A01N 65/48 (2009.01) A01N 25/04 (2006.01) A23L 3/3472 (2006.01)</p> <p>[25] EN</p> <p>[54] DELIVERY CARRIER FOR ANTIMICROBIAL ESSENTIAL OILS</p> <p>[54] SUPPORT DE DELIVRANCE POUR DES HUILES ESSENTIELLES ANTIMICROBIENNES</p> <p>[72] GEHIN-DELVAL, CECILE, FR</p> <p>[72] APPOLONIA NOUZILLE, CORINNE, CH</p> <p>[72] NG, SEOW LENG, SG</p> <p>[71] NESTEC S.A., CH</p> <p>[85] 2013-05-17</p> <p>[86] 2011-11-24 (PCT/EP2011/070941)</p> <p>[87] (WO2012/072488)</p> <p>[30] EP (10193722.5) 2010-12-03</p>
--

<p>[21] 2,819,071 [13] A1</p> <p>[51] Int.Cl. C12N 9/10 (2006.01) C12N 1/14 (2006.01) C12N 5/10 (2006.01) C12N 15/80 (2006.01) C12P 21/00 (2006.01)</p> <p>[25] EN</p> <p>[54] FUSION ENZYMES</p> <p>[54] ENZYMES DE FUSION</p> <p>[72] NATUNEN, JARI, FI</p> <p>[72] KANERVA, ANNE, FI</p> <p>[72] HILTUNEN, JUKKA, FI</p> <p>[72] SALOHEIMO, MARKKU, FI</p> <p>[72] VISKARI, HELI, FI</p> <p>[72] HUUSKONEN, ANNE, FI</p> <p>[71] NOVARTIS INTERNATIONAL PHARMACEUTICAL LTD., BM</p> <p>[71] GLYKOS FINLAND OY, FI</p> <p>[85] 2013-05-17</p> <p>[86] 2011-11-24 (PCT/EP2011/070956)</p> <p>[87] (WO2012/069593)</p> <p>[30] US (61/417,144) 2010-11-24</p>
--

PCT Applications Entering the National Phase

[21] **2,819,072**
[13] A1

[51] Int.Cl. A01D 41/14 (2006.01)
[25] EN
[54] HARVESTING ATTACHMENT FOR A HARVESTER
[54] ELEMENT DE FIXATION DE RECOLTE POUR UNE BATTEUSE
[72] SCHRATTENECKER, FRANZ, AT
[71] CNH BELGIUM N.V., BE
[71] BISO SCHRATTENECKER GMBH, AT
[85] 2013-05-17
[86] 2011-11-28 (PCT/EP2011/071095)
[87] (WO2012/072525)
[30] DE (10 2010 052 816.1) 2010-11-29

[21] **2,819,074**
[13] A1

[51] Int.Cl. B01D 53/14 (2006.01) B01D 53/48 (2006.01) B01D 53/72 (2006.01)
[25] EN
[54] PROCESS FOR REMOVING MERCAPTANS FROM A GAS STREAM
[54] PROCEDE D'ELIMINATION DE MERCAPTANS D'UN FLUX GAZEUX
[72] SMITS, JOZEF JACOBUS TITUS, NL
[72] WADMAN, SIPKE HIDDE, NL
[71] SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V., NL
[85] 2013-05-17
[86] 2011-11-30 (PCT/EP2011/071365)
[87] (WO2012/076378)
[30] EP (10193844.7) 2010-12-06

[21] **2,819,075**
[13] A1

[51] Int.Cl. B01D 53/14 (2006.01) B01D 53/48 (2006.01) B01D 53/72 (2006.01)
[25] EN
[54] PROCESS FOR REMOVING MERCAPTANS FROM A GAS STREAM
[54] PROCEDE D'ELIMINATION DE MERCAPTANS D'UN FLUX GAZEUX
[72] SMITS, JOZEF JACOBUS TITUS, NL
[72] WADMAN, SIPKE HIDDE, NL
[71] SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V., NL
[85] 2013-05-17
[86] 2011-12-06 (PCT/EP2011/071869)
[87] (WO2012/076502)
[30] EP (10193850.4) 2010-12-06

[21] **2,819,076**
[13] A1

[51] Int.Cl. C08G 18/08 (2006.01) A43B 13/32 (2006.01) C08G 18/12 (2006.01) C08G 18/67 (2006.01) C08G 18/72 (2006.01) C08G 18/75 (2006.01) C08J 5/12 (2006.01) C09J 175/16 (2006.01)
[25] EN
[54] USE OF AQUEOUS DISPERSIONS AS PRIMERS
[54] UTILISATION DE DISPERSIONS AQUEUSES EN TANT QU'AMORCES
[72] ARNDT, WOLFGANG, DE
[72] LUHMANN, ERHARD, DE
[72] SOMMER, STEFAN, DE
[72] WEIKARD, JAN, DE
[72] BAI, LUCY, CN
[72] SUM, JANE, CN
[72] ZHAO, HENRY, CN
[71] BAYER INTELLECTUAL PROPERTY GMBH, DE
[85] 2013-05-24
[86] 2011-11-21 (PCT/EP2011/070557)
[87] (WO2012/069412)
[30] CN (PCT/CN2010/001898) 2010-11-26
[30] EP (11157800.1) 2011-03-11

[21] **2,819,080**
[13] A1

[51] Int.Cl. G01N 33/574 (2006.01)
[25] EN
[54] AGTR1 AS A MARKER FOR BEVACIZUMAB COMBINATION THERAPIES
[54] AGTR1 EN TANT QUE MARQUEUR POUR POLYTHERAPIES A BASE DE BEVACIZUMAB
[72] DE LA HABA-RODRIGUEZ, JUAN, ES
[72] SANCHEZ-ROVIRA, PEDRO, ES
[71] F. HOFFMANN-LA ROCHE AG, CH
[85] 2013-05-27
[86] 2011-12-07 (PCT/EP2011/072026)
[87] (WO2012/076582)
[30] EP (10382332.4) 2010-12-09
[30] EP (10194391.8) 2010-12-09

[21] **2,819,081**
[13] A1

[51] Int.Cl. B01D 53/14 (2006.01) B01D 53/62 (2006.01)
[25] EN
[54] PROCESS FOR REMOVING CARBON DIOXIDE FROM A GAS STREAM
[54] PROCEDE D'ELIMINATION DU DIOXYDE DE CARBONE CONTENU DANS UN FLUX GAZEUX
[72] GEUZEBROEK, FRANK HAJKO, NL
[72] KONIJN, GERRIT, NL
[72] ZHANG, XIAOHUI, NL
[71] SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V., NL
[85] 2013-05-17
[86] 2011-12-07 (PCT/EP2011/072062)
[87] (WO2012/076597)
[30] EP (10194082.3) 2010-12-08

[21] **2,819,083**
[13] A1

[51] Int.Cl. F16B 39/30 (2006.01)
[25] EN
[54] SELF-LOCKING SCREW
[54] FILETAGE AUTOBLOQUANT
[72] ESPER, STEPHAN, DE
[71] RUIA GLOBAL FASTENERS AG, DE
[85] 2013-06-21
[86] 2011-11-24 (PCT/DE2011/050049)
[87] (WO2012/079569)
[30] DE (20 2010 015 839.7) 2010-11-26

[21] **2,819,084**
[13] A1

[51] Int.Cl. C12M 1/26 (2006.01) B01L 3/00 (2006.01) G01N 35/10 (2006.01)
[25] EN
[54] MICROPLATE SAMPLING ADAPTER
[54] ADAPTATEUR D'ECHANTILLON POUR MICROPLAQUES
[72] JOHANSEN, ANNETTE HELLE, DK
[72] ROTHE, JACOB, DK
[72] TSUTSUMI, NORIKO, JP
[72] MATSUI, TOMOKO, JP
[71] NOVOZYMES A/S, DK
[85] 2013-05-27
[86] 2011-12-08 (PCT/EP2011/072156)
[87] (WO2012/076636)
[30] EP (10194200.1) 2010-12-08

Demandes PCT entrant en phase nationale

[21] **2,819,087**
[13] A1

[51] Int.Cl. A61K 31/4439 (2006.01) A61P
25/28 (2006.01) C07D 401/04
(2006.01)
[25] EN
[54] CARBOXAMIDE COMPOUNDS
AND THEIR USE AS CALPAIN
INHIBITORS V
[54] COMPOSES DE CARBOXAMIDE
ET LEUR UTILISATION COMME
INHIBITEURS V DE LA
CALPAINE
[72] KLING, ANDREAS, DE
[72] JANTOS, KATJA, DE
[72] MACK, HELMUT, DE
[72] MOLLER, ACHIM, DE
[72] HORNBERGER, WILFRIED, DE
[72] LAO, YANBIN, US
[72] BACKFISCH, GISELA, DE
[72] NIJSSEN, MARJOLEEN, US
[71] ABBVIE DEUTSCHLAND GMBH &
CO. KG, DD
[71] ABBVIE INC., US
[85] 2013-05-27
[86] 2011-12-08 (PCT/EP2011/072164)
[87] (WO2012/076639)
[30] US (61/421,323) 2010-12-09

[21] **2,819,088**
[13] A1

[51] Int.Cl. C07C 269/06 (2006.01) C07B
59/00 (2006.01) C07C 303/28
(2006.01) C07C 309/65 (2006.01)
C07C 309/73 (2006.01)
[25] EN
[54] PROCESS SIMPLIFICATION FOR
PRECURSOR COMPOUND
[54] SIMPLIFICATION DE PROCEDE
POUR COMPOSE PRECURSEUR
[72] BERG, TOM CHRISTIAN, NO
[71] GE HEALTHCARE LIMITED, GB
[85] 2013-05-27
[86] 2011-12-19 (PCT/EP2011/073204)
[87] (WO2012/084794)
[30] GB (1021523.4) 2010-12-20
[30] US (61/424,693) 2010-12-20

[21] **2,819,089**
[13] A1

[51] Int.Cl. B65D 81/38 (2006.01) A01G
13/00 (2006.01) B65D 85/52 (2006.01)
[25] EN
[54] PROTECTIVE BAG
[54] SAC DE PROTECTION
[72] MAKELA, JARI, FI
[71] EVERE OY, FI
[85] 2013-05-27
[86] 2010-11-29 (PCT/FI2010/050972)
[87] (WO2011/064457)
[30] FI (U20090432) 2009-11-30

[21] **2,819,090**
[13] A1

[51] Int.Cl. G01V 1/20 (2006.01)
[25] EN
[54] SEISMIC SURVEYING USING
FIBER OPTIC TECHNOLOGY
[54] ETUDE SISMIQUE UTILISANT
UNE TECHNOLOGIE A FIBRES
OPTIQUES
[72] MCEWEN-KING, MAGNUS, GB
[72] HILL, DAVID JOHN, GB
[71] OPTASENSE HOLDINGS LIMITED,
GB
[85] 2013-05-27
[86] 2011-11-29 (PCT/GB2011/001656)
[87] (WO2012/072973)
[30] GB (1020359.4) 2010-12-01

[21] **2,819,091**
[13] A1

[51] Int.Cl. E21B 43/26 (2006.01)
[25] EN
[54] FRACTURE
CHARACTERISATION
[54] CARACTERISATION DE
FRACTURES
[72] MCEWEN-KING, MAGNUS, GB
[72] HILL, DAVID JOHN, GB
[71] OPTASENSE HOLDINGS LIMITED,
GB
[85] 2013-05-27
[86] 2011-11-30 (PCT/GB2011/001666)
[87] (WO2012/072981)
[30] GB (1020358.6) 2010-12-01

[21] **2,819,094**
[13] A1

[51] Int.Cl. C04B 28/06 (2006.01) C04B
28/14 (2006.01)
[25] EN
[54] IMPROVEMENTS IN OR
RELATING TO CEMENTITIOUS
COMPOSITIONS
[54] AMELIORATIONS DANS OU
RELATIVES A DES
COMPOSITIONS CIMENTAIRES
[72] MILLS, PETER SHELLEY, US
[72] ROBL, THOMAS L., US
[72] RATHBONE, ROBERT F., US
[72] JEWELL, ROBERT BENJAMIN, US
[71] MINOVA INTERNATIONAL
LIMITED, GB
[85] 2013-05-27
[86] 2011-12-07 (PCT/GB2011/052417)
[87] (WO2012/076880)
[30] US (12/963,179) 2010-12-08
[30] GB (1101327.3) 2011-01-26

[21] **2,819,095**
[13] A1

[51] Int.Cl. B23K 26/32 (2006.01)
[25] EN
[54] LASER BEAM WELDING
[54] SOUDAGE PAR FAISCEAU LASER
[72] GU, HONGPING, CA
[72] SHULKIN, BORIS, US
[72] YIN, GUOBIN, CA
[71] MAGNA INTERNATIONAL INC., CA
[85] 2013-05-27
[86] 2011-12-19 (PCT/CA2011/001390)
[87] (WO2012/079163)
[30] US (61/424,327) 2010-12-17

[21] **2,819,096**
[13] A1

[51] Int.Cl. B29C 67/00 (2006.01) B21K
5/04 (2006.01)
[25] EN
[54] 3D-PRINTED BODIES FOR
MOLDING DOWNHOLE
EQUIPMENT
[54] CORPS IMPRIMÉS EN 3D POUR
MOULAGE D'EQUIPEMENT DE
FOND
[72] ATKINS, WILLIAM BRIAN, US
[72] WEAVER, GARY EUGENE, US
[71] HALLIBURTON ENERGY
SERVICES, INC., US
[85] 2013-05-27
[86] 2011-11-25 (PCT/IB2011/002815)
[87] (WO2012/073089)
[30] GB (1020232.3) 2010-11-29

PCT Applications Entering the National Phase

[21] 2,819,097

[13] A1

- [51] Int.Cl. B22F 3/00 (2006.01) B22F 3/105 (2006.01) B29C 67/00 (2006.01)
 - [25] EN
 - [54] FORMING OBJECTS BY INFILTRATING A PRINTED MATRIX
 - [54] FORMATION D'OBJETS PAR INFILTRATION D'UNE MATRICE IMPRIMEE
 - [72] ATKINS, WILLIAM BRIAN, US
 - [72] WEAVER, GARY EUGENE, US
 - [71] HALLIBURTON ENERGY SERVICES, INC., US
 - [85] 2013-05-27
 - [86] 2011-11-28 (PCT/IB2011/002885)
 - [87] (WO2012/073099)
 - [30] GB (1020233.1) 2010-11-29
-

[21] 2,819,098

[13] A1

- [51] Int.Cl. E21B 10/00 (2006.01) B22C 9/22 (2006.01)
 - [25] EN
 - [54] MOLD ASSEMBLIES INCLUDING A MOLD INSERTABLE IN A CONTAINER
 - [54] ENSEMBLES MOULES COMPRENANT UN MOULE INSERABLE DANS UN CONTENANT
 - [72] ATKINS, WILLIAM BRIAN, US
 - [72] WEAVER, GARY EUGENE, US
 - [72] KELLER, CHRISTOPHER, US
 - [71] HALLIBURTON ENERGY SERVICES, INC., US
 - [85] 2013-05-27
 - [86] 2011-11-28 (PCT/IB2011/002891)
 - [87] (WO2012/073102)
 - [30] GB (1020234.9) 2010-11-29
-

[21] 2,819,099

[13] A1

- [51] Int.Cl. B01L 3/00 (2006.01)
 - [25] EN
 - [54] IMPROVED ENCODED MACROCARRIERS, ASSAY SYSTEM USING THEM AND METHOD FOR PERFORMING AN ASSAY
 - [54] MICROSUPPORTS CODES AMELIORES, SYSTEME DE DOSAGE LES UTILISANT ET PROCEDE POUR LA REALISATION D'UN DOSAGE
 - [72] DEMIERRE, NICOLAS, CH
 - [71] BIOCARTIS SA, CH
 - [85] 2013-05-27
 - [86] 2012-02-06 (PCT/CH2012/000032)
 - [87] (WO2012/106827)
 - [30] EP (11000970.1) 2011-02-07
-

[21] 2,819,100

[13] A1

- [51] Int.Cl. B62B 13/04 (2006.01) B62B 17/04 (2006.01)
 - [25] EN
 - [54] CHASSIS FOR A SLEDGE
 - [54] CHASSIS POUR TRAINEAU
 - [72] BJORGVIK, KARL JOHAN, NO
 - [71] KARL JOHAN BJORGVIK BJORK-KA FRITID, NO
 - [85] 2013-05-27
 - [86] 2011-11-04 (PCT/NO2011/000311)
 - [87] (WO2012/087147)
 - [30] NO (20101677) 2010-11-30
-

[21] 2,819,101

[13] A1

- [51] Int.Cl. A61M 15/00 (2006.01)
 - [25] EN
 - [54] INHALERS AND HOUSING CAPS FOR INHALERS
 - [54] INHALATEURS ET CAPUCHONS POUR BOITIERS D'INHALATEURS
 - [72] ZUYDERHOUDT, KRIJN FRANCISCUS MARIE, NL
 - [71] TEVA PHARMACEUTICAL INDUSTRIES LTD., IL
 - [85] 2013-05-27
 - [86] 2011-11-30 (PCT/EP2011/006000)
 - [87] (WO2012/072249)
 - [30] US (61/418,083) 2010-11-30
-

[21] 2,819,102

[13] A1

- [51] Int.Cl. C07D 487/04 (2006.01) A61K 31/437 (2006.01) A61P 25/00 (2006.01)
 - [25] EN
 - [54] KAT II INHIBITORS
 - [54] INHIBITEUR DE KAT II
 - [72] DOUNAY, AMY BETH, US
 - [72] MCALLISTER, LAURA ANN, US
 - [72] PARIKH, VINOD D., US
 - [72] RONG, SUOBAO, US
 - [72] VERHOEST, PATRICK ROBERT, US
 - [71] PFIZER INC., US
 - [85] 2013-05-27
 - [86] 2011-11-17 (PCT/IB2011/055158)
 - [87] (WO2012/073143)
 - [30] US (61/418,802) 2010-12-01
-

[21] 2,819,103

[13] A1

- [51] Int.Cl. C25B 9/00 (2006.01) C25B 11/03 (2006.01) C25B 13/02 (2006.01)
 - [25] EN
 - [54] ELECTROLYSIS METHOD AND ELECTROLYTIC CELLS
 - [54] PROCEDE D'ELECTROLYSE ET CELLULES D'ELECTROLYSE
 - [72] RAATSCHEN, WILLIGERT, DE
 - [72] LUCAS, JOACHIM, DE
 - [72] JEHLE, WALTER, DE
 - [72] FUNKE, HELMUT, DE
 - [71] ASTRUM GMBH, DE
 - [85] 2013-05-27
 - [86] 2011-12-06 (PCT/EP2011/006089)
 - [87] (WO2012/076147)
 - [30] EP (10015427.7) 2010-12-08
-

[21] 2,819,104

[13] A1

- [51] Int.Cl. F02M 25/07 (2006.01)
- [25] EN
- [54] CARTRIDGE EGR VALVE ASSEMBLY
- [54] CARTOUCHE POUR ENSEMBLE VANNE EGR
- [72] SPONSKY, JOHN, US
- [72] LOWE, JOHN, US
- [71] MACK TRUCKS, INC., US
- [85] 2013-05-27
- [86] 2010-12-20 (PCT/US2010/061232)
- [87] (WO2012/087271)

Demandes PCT entrant en phase nationale

[21] **2,819,105**
[13] A1

[51] Int.Cl. H02P 6/08 (2006.01)
[25] EN
[54] CONVERTING SUB-CIRCUIT BOARD OF INTERFACE SIGNALS OF ELECTRONICALLY COMMUTATED MOTOR
[54] CARTE DE SOUS-CIRCUITS DE CONVERSION DE SIGNAUX D'INTERFACE D'UN MOTEUR A COMMUTATION ELECTRONIQUE
[72] ZHAO, YONG, CN
[71] ZHONGSHAN BROAD-OCEAN MOTOR MANUFACTURE CO., LTD, CN
[85] 2013-05-22
[86] 2011-04-20 (PCT/CN2011/073066)
[87] (WO2012/142755)

[21] **2,819,106**
[13] A1

[51] Int.Cl. C07D 215/58 (2006.01) A61K 31/4704 (2006.01) A61P 25/28 (2006.01)
[25] EN
[54] KAT II INHIBITORS
[54] INHIBITEURS DE KAT II
[72] DOUNAY, AMY BETH, US
[72] HELAL, CHRISTOPHER JOHN, US
[72] TUTTLE, JAMISON BRYCE, US
[72] VERHOEST, PATRICK ROBERT, US
[71] PFIZER INC., US
[85] 2013-05-27
[86] 2011-11-18 (PCT/IB2011/055190)
[87] (WO2012/073146)
[30] US (61/418,791) 2010-12-01
[30] US (61/419,232) 2010-12-02

[21] **2,819,108**
[13] A1

[51] Int.Cl. A61K 9/22 (2006.01) A61K 9/24 (2006.01) A61K 31/702 (2006.01) A61P 7/02 (2006.01)
[25] EN
[54] PHARMACEUTICAL COMPOSITIONS OF SELECTIVE FACTOR XA INHIBITORS FOR ORAL ADMINISTRATION
[54] COMPOSITIONS PHARMACEUTIQUES D'INHIBITEURS SELECTIFS DU FACTEUR XA POUR UNE ADMINISTRATION ORALE
[72] LEONARD, THOMAS W., US
[72] COUGHLAN, DAVID C., IE
[72] CULLEN, ALAN, IE
[71] MERRION RESEARCH III LIMITED, IE
[85] 2013-05-27
[86] 2011-09-23 (PCT/US2011/052963)
[87] (WO2012/082209)
[30] US (61/423,261) 2010-12-15

[21] **2,819,109**
[13] A1

[51] Int.Cl. C07C 37/16 (2006.01) B01J 29/06 (2006.01) B01J 31/08 (2006.01) C07C 39/11 (2006.01)
[25] EN
[54] SKEWED AND MIDDLE ATTACHED LINEAR CHAIN ALKYLPHENOL AND METHOD OF MAKING THE SAME
[54] ALKYLPHENOL A CHAINE LINEAIRE ASYMETRIQUE FIXEE EN POSITION CENTRALE ET SON PROCEDE DE PREPARATION
[72] CAMPBELL, CURTIS BAY, US
[72] MAHIEUX, CEDRICK, US
[71] CHEVRON ORONITE COMPANY LLC, US
[85] 2013-05-27
[86] 2011-10-04 (PCT/US2011/054720)
[87] (WO2012/078240)
[30] US (12/965,595) 2010-12-10

[21] **2,819,111**
[13] A1

[51] Int.Cl. A61N 5/10 (2006.01)
[25] EN
[54] ADJUSTING A DOSE DISTRIBUTION SETTING FOR A TECHNICAL DEVICE FOR TUMOUR THERAPY
[54] ADAPTATION D'UN AJUSTEMENT DE DISTRIBUTION DE DOSES POUR UN APPAREIL TECHNIQUE DE TRAITEMENT DES TUMEURS
[72] KUEFER, KARL-HEINZ, DE
[72] SCHERRER, ALEXANDER, DE
[72] MONZ, MICHAEL, DE
[72] SUESS, PHILIPP, DE
[72] BORTZ, MICHAEL, DE
[71] FRAUNHOFER-GESELLSCHAFT ZUR FOERDERUNG DER ANGEWANDTEN FORSCHUNG E.V., DE
[85] 2013-05-27
[86] 2011-11-23 (PCT/IB2011/055249)
[87] (WO2012/069999)
[30] DE (10 2010 060 847.5) 2010-11-26
[30] DE (10 2010 062 079.3) 2010-11-27

[21] **2,819,113**
[13] A1

[51] Int.Cl. C11D 1/835 (2006.01) C11D 3/00 (2006.01)
[25] EN
[54] FABRIC CONDITIONERS
[54] CONDITIONNEURS DE TISSU
[72] CLOWES, ELIZABETH ANN, GB
[72] DELROISSE, MICHEL GILBERT JOSE, GB
[72] GREGORY, DENIS JAMES, GB
[72] HUNTER, ROBERT ALLAN, GB
[72] JONES, KARL GARETH KEAN, GB
[72] MERRINGTON, JAMES, GB
[72] NEWMAN, MARK NICHOLAS, GB
[72] PERRY, JANETTE, GB
[72] WALSH, SHAUN CHARLES, GB
[72] WIGGANS, JENNY, CA
[71] UNILEVER PLC, GB
[85] 2013-05-27
[86] 2011-11-04 (PCT/EP2011/069465)
[87] (WO2012/072370)
[30] EP (10193693.8) 2010-12-03

PCT Applications Entering the National Phase

[21] 2,819,114
[13] A1

- [51] Int.Cl. F04B 11/00 (2006.01) F04B 53/06 (2006.01)
- [25] EN
- [54] A CHROMATOGRAPHY PUMP
- [54] POMPE DE CHROMATOGRAPHIE
- [72] SALVEN, OWE, SE
- [72] OLOVSSON, BJORN, SE
- [72] LUNDKVIST, MATS, SE
- [72] KRANSE, JAN, SE
- [71] GE HEALTHCARE BIO-SCIENCES AB, SE
- [85] 2013-05-27
- [86] 2011-11-24 (PCT/EP2011/070953)
- [87] (WO2012/072494)
- [30] SE (1051261-4) 2010-11-30

[21] 2,819,115
[13] A1

- [51] Int.Cl. C09B 35/021 (2006.01) C09B 35/025 (2006.01) C09B 35/03 (2006.01) D06P 1/39 (2006.01) D06P 3/60 (2006.01) D21H 21/28 (2006.01)
- [25] EN
- [54] AZO DYES
- [54] COLORANTS AZOIQUES
- [72] MEIER, HELMUT-MARTIN, DE
- [72] HEIDE, CHRISTOF, DE
- [72] STRUMPF, KLAUS-GUNTER, DE
- [72] HUBBE, THOMAS, DE
- [71] KEMIRA OYJ, FI
- [85] 2013-05-27
- [86] 2011-11-29 (PCT/EP2011/071291)
- [87] (WO2012/072634)
- [30] EP (10193156.6) 2010-11-30
- [30] US (61/482,349) 2011-05-04

[21] 2,819,116
[13] A1

- [51] Int.Cl. C09B 31/18 (2006.01) C09B 31/20 (2006.01) C09B 31/28 (2006.01) D21H 21/28 (2006.01)
- [25] EN
- [54] AZO DYES
- [54] COLORANTS AZOIQUES
- [72] MEIER, HELMUT-MARTIN, DE
- [72] HEIDE, CHRISTOF, DE
- [72] STRUMPF, KLAUS-GUNTER, DE
- [72] HUBBE, THOMAS, DE
- [71] KEMIRA OYJ, FI
- [85] 2013-05-27
- [86] 2011-11-29 (PCT/EP2011/071292)
- [87] (WO2012/072635)
- [30] EP (10193158.2) 2010-11-30
- [30] US (61/482,352) 2011-05-04

[21] 2,819,117
[13] A1

- [51] Int.Cl. C07K 16/18 (2006.01) A61K 38/17 (2006.01) A61K 39/395 (2006.01) A61P 21/00 (2006.01) C07K 14/435 (2006.01) C12N 15/13 (2006.01)
- [25] EN
- [54] ANTI-SOD1 ANTIBODIES AND USES THEREOF
- [54] ANTICORPS ANTI-SOD1 ET UTILISATIONS DE CEUX-CI
- [72] AMBROSINO, DONNA, US
- [72] BABCOCK, GREGORY, US
- [72] BROERING, TERESA, US
- [72] XU, ZUOSHANG, US
- [71] UNIVERSITY OF MASSACHUSETTS, US
- [85] 2013-05-27
- [86] 2011-10-25 (PCT/US2011/057699)
- [87] (WO2012/058220)
- [30] US (61/406,831) 2010-10-26

[21] 2,819,118
[13] A1

- [51] Int.Cl. C07D 403/12 (2006.01) C07D 239/42 (2006.01)
- [25] EN
- [54] A PROCESS FOR THE PREPARATION OF PAZOPANIB USING NOVEL INTERMEDIATE
- [54] PROCEDE DE PREPARATION DE PAZOPANIB A L'AIDE D'UN NOUVEL INTERMEDIAIRE
- [72] PARTHASARADHI REDDY, BANDI, IN
- [72] RATHNAKAR REDDY, KURA, IN
- [72] MURALIDHARA REDDY, DASARI, IN
- [72] SRINIVASA RAO, THUNGATHURTHY, IN
- [72] VAMSI KRISHNA, BANDI, IN
- [71] HETERO RESEARCH FOUNDATION, IN
- [85] 2013-05-27
- [86] 2011-11-11 (PCT/IN2011/000781)
- [87] (WO2012/073254)
- [30] IN (3590/CHE/2010) 2010-11-29

[21] 2,819,120
[13] A1

- [51] Int.Cl. A61K 39/085 (2006.01) C07K 16/12 (2006.01)
- [25] EN
- [54] STABLE IMMUNOGENIC COMPOSITIONS OF STAPHYLOCOCCUS AUREUS ANTIGENS
- [54] COMPOSITIONS IMMUNOGENES STABLES D'ANTIGENES DE STAPHYLOCOCCUS AUREUS
- [72] KHANKE, LAKSHMI, US
- [72] NONOYAMA, AKIHISA, US
- [72] HODGE, TAMARA SHAFER, US
- [72] NEMA, SANDEEP, US
- [71] WYETH LLC, US
- [85] 2013-05-27
- [86] 2011-12-21 (PCT/IB2011/055883)
- [87] (WO2012/085872)
- [30] US (61/426,476) 2010-12-22

[21] 2,819,122
[13] A1

- [51] Int.Cl. H01B 7/32 (2006.01) G01B 11/02 (2006.01)
- [25] EN
- [54] METHOD FOR MEASURING THE LENGTH OF AN ELECTRIC CABLE THAT USES AN OPTICAL FIBRE ELEMENT AS A SENSOR
- [54] PROCEDE POUR MESURER LA LONGUEUR D'UN CABLE ELECTRIQUE QUI UTILISE UN ELEMENT DE FIBRE OPTIQUE COMME CAPTEUR
- [72] KNUEPFER, BERND, IT
- [72] SARCHI, DAVIDE, IT
- [71] PRYSMIAN S.P.A., IT
- [85] 2013-05-27
- [86] 2010-11-29 (PCT/IT2010/000475)
- [87] (WO2012/073260)

Demandes PCT entrant en phase nationale

<p>[21] 2,819,123 [13] A1</p> <p>[51] Int.Cl. F25J 3/02 (2006.01) B01D 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS FOR SEPARATING AND RECOVERING NGLS FROM HYDROCARBON STREAMS</p> <p>[54] PROCEDE DE SEPARATION ET DE RECUPERATION DE LGN DANS DES COURANTS D'HYDROCARBURES</p> <p>[72] PATEL, KIRTIKUMAR NATUBHAI, US</p> <p>[72] PATEL, ROHIT N., GB</p> <p>[71] PATEL, KIRTIKUMAR NATUBHAI, US</p> <p>[71] PATEL, ROHIT N., GB</p> <p>[85] 2013-05-27</p> <p>[86] 2011-10-26 (PCT/US2011/057937)</p> <p>[87] (WO2012/058342)</p> <p>[30] US (61/406,633) 2010-10-26</p> <p>[30] US (13/282,407) 2011-10-26</p>

<p>[21] 2,819,124 [13] A1</p> <p>[51] Int.Cl. C23F 11/00 (2006.01) C23F 11/02 (2006.01)</p> <p>[25] EN</p> <p>[54] AQUEOUS ACID CLEANING, CORROSION AND STAIN INHIBITING COMPOSITIONS IN THE VAPOR PHASE COMPRISING A BLEND OF NITRIC AND SULFURIC ACID</p> <p>[54] COMPOSITIONS ANTI-CORROSION ET ANTI-TACHES, DE NETTOYAGE A L'ACIDE AQUEUX EN PHASE VAPEUR COMPRENANT UN MELANGE D'ACIDE NITRIQUE ET D'ACIDE SULFURIQUE</p> <p>[72] SCHACHT, PAUL F., US</p> <p>[72] SCHMIDT, ERIC V., US</p> <p>[71] ECOLAB USA INC., US</p> <p>[85] 2013-05-27</p> <p>[86] 2012-01-05 (PCT/IB2012/050070)</p> <p>[87] (WO2012/093372)</p> <p>[30] US (12/984,670) 2011-01-05</p> <p>[30] US (13/344,119) 2012-01-05</p>

<p>[21] 2,819,125 [13] A1</p> <p>[51] Int.Cl. G08G 1/095 (2006.01)</p> <p>[25] EN</p> <p>[54] TRAFFIC SIGNALS AND RELATED METHODS</p> <p>[54] SIGNAUX DE TRAFIC ET PROCEDES ASSOCIES</p> <p>[72] CUNNINGHAM, THOMAS W., US</p> <p>[71] CUNNINGHAM, THOMAS W., US</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-05 (PCT/US2011/063280)</p> <p>[87] (WO2012/078507)</p> <p>[30] US (61/420,117) 2010-12-06</p>
--

<p>[21] 2,819,126 [13] A1</p> <p>[51] Int.Cl. B01L 3/00 (2006.01) C12M 1/34 (2006.01) G01N 33/53 (2006.01) G01N 33/543 (2006.01)</p> <p>[25] EN</p> <p>[54] SAMPLE METERING DEVICE AND ASSAY DEVICE WITH INTEGRATED SAMPLE DILUTION</p> <p>[54] DISPOSITIF DOSEUR D'ECHANTILLON ET DISPOSITIF D'ANALYSE COMPORANT LA DILUTION INTEGREE DE L'ECHANTILLON</p> <p>[72] MILLER, CARY JAMES, CA</p> <p>[71] ABBOTT POINT OF CARE INC., US</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-01 (PCT/US2011/062843)</p> <p>[87] (WO2012/075256)</p> <p>[30] US (61/419,489) 2010-12-03</p>
--

<p>[21] 2,819,127 [13] A1</p> <p>[51] Int.Cl. C23F 11/00 (2006.01) C23F 11/08 (2006.01)</p> <p>[25] EN</p> <p>[54] ACID CLEANING AND CORROSION INHIBITING COMPOSITIONS COMPRISING A BLEND OF NITRIC AND SULFURIC ACID</p> <p>[54] COMPOSITIONS ANTI-CORROSION DE NETTOYAGE A L'ACIDE COMPRENANT UN MELANGE D'ACIDE NITRIQUE ET D'ACIDE SULFURIQUE</p> <p>[72] SCHACHT, PAUL F., US</p> <p>[72] SCHMIDT, ERIC V., US</p> <p>[71] ECOLAB USA INC., US</p> <p>[85] 2013-05-27</p> <p>[86] 2012-01-05 (PCT/IB2012/050071)</p> <p>[87] (WO2012/093373)</p> <p>[30] US (12/984,680) 2011-01-05</p> <p>[30] US (13/344,141) 2012-01-05</p>
--

<p>[21] 2,819,128 [13] A1</p> <p>[51] Int.Cl. C10L 3/10 (2006.01) C09K 5/00 (2006.01) F25J 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] NGL RECOVERY FROM NATURAL GAS USING A MIXED REFRIGERANT</p> <p>[54] RECUPERATION DE NGL A PARTIR DE GAZ NATUREL A L'AIDE D'UN MELANGE DE REFRIGERANTS</p> <p>[72] CURRENCE, KEVIN L., US</p> <p>[72] MORTKO, ROBERT A., US</p> <p>[71] BLACK & VEATCH CORPORATION, US</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-01 (PCT/US2011/062861)</p> <p>[87] (WO2012/075266)</p> <p>[30] US (61/418,444) 2010-12-01</p>
--

PCT Applications Entering the National Phase

[21] 2,819,129

[13] A1

- [51] Int.Cl. B01J 19/26 (2006.01) B01D 3/00 (2006.01) B01J 4/00 (2006.01)
- [25] EN
- [54] APPARATUS, PROCESS AND SYSTEM FOR DELIVERING FLUID TO A DISTILLATION COLUMN OR REACTOR
- [54] APPAREIL, PROCEDE ET SYSTEME DE DISTRIBUTION DE FLUIDE VERS UNE COLONNE OU UN REACTEUR DE DISTILLATION
- [72] NELSON, ALPHONZO GEORGE, US
- [72] JACKOWSKI, LES, US
- [71] CHEVRON U.S.A. INC., US
- [85] 2013-05-27
- [86] 2011-11-02 (PCT/US2011/058901)
- [87] (WO2012/082247)
- [30] US (12/967,948) 2010-12-14

[21] 2,819,130

[13] A1

- [51] Int.Cl. A61K 31/436 (2006.01) A61K 31/44 (2006.01) A61P 1/16 (2006.01) A61P 9/00 (2006.01) A61P 35/00 (2006.01)
- [25] EN
- [54] COMPOSITIONS AND METHODS FOR MOBILIZING STEM CELLS
- [54] COMPOSITIONS ET PROCEDES POUR LA MOBILISATION DE CELLULES SOUCHE
- [72] SUN, ZHAOLI, US
- [72] OKABAYASHI, TAKEHIRO, US
- [71] THE JOHNS HOPKINS UNIVERSITY, US
- [85] 2013-05-27
- [86] 2011-12-07 (PCT/US2011/063727)
- [87] (WO2012/078746)
- [30] US (61/420,351) 2010-12-07

[21] 2,819,131

[13] A1

- [51] Int.Cl. A61J 1/03 (2006.01)
- [25] EN
- [54] METHODS, SYSTEMS AND APPARATUSES FOR MANAGEMENT AND STORAGE
- [54] PROCEDES, SYSTEMES ET APPAREILS DE GESTION ET DE STOCKAGE
- [72] ADLER, DEBORAH, US
- [72] SAWYER, DUANE, US
- [72] WOLF, MICHAEL, US
- [72] STEWART, JOSHUA, US
- [72] HUANG, YAYUN, US
- [71] DEBORAH ADLER LLC, US
- [85] 2013-05-27
- [86] 2011-12-08 (PCT/US2011/063900)
- [87] (WO2012/078840)
- [30] US (61/422,008) 2010-12-10

[21] 2,819,132

[13] A1

- [51] Int.Cl. G05F 1/00 (2006.01)
- [25] EN
- [54] LED NIGHT LIGHT/LED EMERGENCY LIGHT
- [54] VEILLEUSE A DEL/ECLAIRAGE DE SECURITE A DEL
- [72] LESHNIAK, ITAI, US
- [71] AMERLUX, LLC, US
- [85] 2013-05-27
- [86] 2011-11-08 (PCT/US2011/059682)
- [87] (WO2012/064685)
- [30] US (61/410,977) 2010-11-08
- [30] US (13/038,224) 2011-03-01

[21] 2,819,133

[13] A1

- [51] Int.Cl. H04N 7/32 (2006.01)
- [25] EN
- [54] MOVING PICTURE DECODING METHOD, MOVING PICTURE CODING METHOD, MOVING PICTURE DECODING APPARATUS, MOVING PICTURE CODING APPARATUS, AND MOVING PICTURE CODING AND DECODING APPARATUS

- [54] PROCEDE DE DECODAGE DE VIDEO ANIMEE, PROCEDE DE CODAGE DE VIDEO ANIMEE, APPAREIL DE DECODAGE DE VIDEO ANIMEE, APPAREIL DE CODAGE DE VIDEO ANIMEE ET APPAREIL DE CODAGE/DECODAGE DEVIDEO ANIMEE

[72] WAHADANIAH, VIKTOR, SG

[72] LIM, CHONG SOON, SG

[72] NAING, SUE MON THET, SG

[72] JING, XUAN, SG

[72] SASAI, HISAO, JP

[72] NISHI, TAKAHIRO, JP

[72] SHIBAHARA, YOUJI, JP

[72] SUGIO, TOSHIYASU, JP

[71] PANASONIC CORPORATION, JP

[85] 2013-05-27

[86] 2011-12-28 (PCT/JP2011/007341)

[87] (WO2012/090501)

[30] US (61/427,523) 2010-12-28

[21] 2,819,134

[13] A1

- [51] Int.Cl. G01R 31/02 (2006.01)
- [25] EN
- [54] METHODS AND APPARATUS FOR SENSING GROUND LEAKAGE AND AUTOMATED SELF TESTING THEREOF
- [54] PROCEDES ET APPAREIL DE DETECTION DE PERTE A LA TERRE ET AUTO-ESSAI AUTOMATISE ASSOCIE
- [72] SUCHOFF, MICHAEL, US
- [71] RARITAN AMERICAS, INC., US
- [85] 2013-05-27
- [86] 2011-12-09 (PCT/US2011/064106)
- [87] (WO2012/078958)
- [30] US (12/965,190) 2010-12-10

Demandes PCT entrant en phase nationale

<p>[21] 2,819,135 [13] A1</p> <p>[51] Int.Cl. B60G 21/05 (2006.01)</p> <p>[25] EN</p> <p>[54] SECTIONAL OPTIMIZED TWIST BEAM</p> <p>[54] POUTRE DE TORSION A SECTION OPTIMISEE</p> <p>[72] LEE, YOUNG, CA</p> <p>[71] MULTIMATIC PATENTCO LLC, US</p> <p>[85] 2013-05-27</p> <p>[86] 2011-11-28 (PCT/IB2011/055351)</p> <p>[87] (WO2012/073186)</p> <p>[30] US (61/417,876) 2010-11-29</p>

<p>[21] 2,819,136 [13] A1</p> <p>[51] Int.Cl. G06Q 50/00 (2012.01) G06F 3/048 (2013.01)</p> <p>[25] EN</p> <p>[54] SYSTEMS, DEVICES AND METHODS FOR STREAMING MULTIPLE DIFFERENT MEDIA CONTENT IN A DIGITAL CONTAINER</p> <p>[54] SYSTEMES, DISPOSITIFS ET PROCEDES DESTINES A LA LECTURE EN TRANSIT DE PLUSIEURS CONTENUS MULTIMEDIAS DIFFERENTS DANS UN CONTENANT NUMERIQUE</p> <p>[72] DAY, ALEXANDREA L., US</p> <p>[71] DAYSPARK, INC., US</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-01 (PCT/US2011/062901)</p> <p>[87] (WO2012/075295)</p> <p>[30] US (61/572,304) 2010-12-02</p>

<p>[21] 2,819,137 [13] A1</p> <p>[51] Int.Cl. A01N 33/12 (2006.01) A01N 25/34 (2006.01) A01P 1/00 (2006.01) A61K 9/70 (2006.01) A61K 33/02 (2006.01) A61P 31/04 (2006.01)</p> <p>[25] EN</p> <p>[54] WEAR RESISTANT ANTIMICROBIAL COMPOSITIONS AND METHODS OF USE</p> <p>[54] COMPOSITIONS ANTIMICROBIENNES RESISTANTES A L'USURE ET PROCEDES D'UTILISATION</p> <p>[72] HERDT, BRANDON, US</p> <p>[72] STAUB, RICHARD, US</p> <p>[72] TAUER, KEVIN, US</p> <p>[72] SMITH, KIM R., US</p> <p>[71] ECOLAB USA INC., US</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-08 (PCT/IB2011/055555)</p> <p>[87] (WO2012/080918)</p> <p>[30] US (61/422,908) 2010-12-14</p>
--

<p>[21] 2,819,138 [13] A1</p> <p>[51] Int.Cl. H01M 10/39 (2006.01)</p> <p>[25] EN</p> <p>[54] MOLTEN SALT BATTERY</p> <p>[54] ACCUMULATEUR A SEL FONDU</p> <p>[72] NITTA, KOJI, JP</p> <p>[72] INAZAWA, SHINJI, JP</p> <p>[72] MAJIMA, MASATOSHI, JP</p> <p>[72] YAMAGUCHI, ATSUSHI, JP</p> <p>[72] SAKAI, SHOICHIRO, JP</p> <p>[72] FUKUNAGA, ATSUSHI, JP</p> <p>[72] HAGIWARA, RIKA, JP</p> <p>[72] NOHIRA, TOSHIYUKI, JP</p> <p>[72] MATSUMOTO, KAZUHIKO, JP</p> <p>[71] SUMITOMO ELECTRIC INDUSTRIES, LTD., JP</p> <p>[71] KYOTO UNIVERSITY, JP</p> <p>[85] 2013-05-27</p> <p>[86] 2011-11-07 (PCT/JP2011/075619)</p> <p>[87] (WO2012/073653)</p> <p>[30] JP (2010-267261) 2010-11-30</p> <p>[30] JP (2011-192979) 2011-09-05</p>
--

<p>[21] 2,819,139 [13] A1</p> <p>[51] Int.Cl. C10G 1/06 (2006.01) C05F 11/08 (2006.01) C12M 1/42 (2006.01) C01B 3/02 (2006.01) C12N 1/12 (2006.01) C12N 1/20 (2006.01)</p> <p>[25] EN</p> <p>[54] INTEGRATED COAL TO LIQUIDS PROCESS AND SYSTEM WITH CO2 MITIGATION USING ALGAL BIOMASS</p> <p>[54] PROCEDE ET SYSTEME INTEGRES DE TRANSFORMATION DU CHARBON EN LIQUIDES, CARACTERISES PAR UNE ATTENUATION DES IMPACTS DU CO2 ET FAISANT APPEL A UNE BIOMASSE ALGALE</p> <p>[72] FIATO, ROCCO A., US</p> <p>[72] BAUMAN, RICHARD F., US</p> <p>[72] ZACZEPINSKI, SIOMA, US</p> <p>[72] BISIO, ATTILIO, US</p> <p>[71] ACCELERGY CORPORATION, US</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-12 (PCT/US2011/064431)</p> <p>[87] (WO2012/082627)</p> <p>[30] US (61/422,645) 2010-12-13</p>

<p>[21] 2,819,140 [13] A1</p> <p>[51] Int.Cl. B65D 85/804 (2006.01) A47J 31/22 (2006.01)</p> <p>[25] EN</p> <p>[54] CAPSULE AND METHOD FOR THE PREPARATION OF A BEVERAGE BY CENTRIFUGATION</p> <p>[54] CAPSULE ET PROCEDE DE PREPARATION D'UNE BOISSON PAR CENTRIFUGATION</p> <p>[72] ABEGGLE, DANIEL, CH</p> <p>[72] GERBAULET, ARNAUD, FR</p> <p>[72] TINEMBART, JEAN-FRANCOIS, CH</p> <p>[72] PERENTES, ALEXANDRE, CH</p> <p>[71] NESTEC S.A., CH</p> <p>[85] 2013-05-28</p> <p>[86] 2011-11-25 (PCT/EP2011/071020)</p> <p>[87] (WO2012/072509)</p> <p>[30] EP (10193111.1) 2010-11-30</p>
--

PCT Applications Entering the National Phase

<p>[21] 2,819,143 [13] A1</p> <p>[51] Int.Cl. A23L 1/237 (2006.01) A23L 1/22 (2006.01)</p> <p>[25] EN</p> <p>[54] ORGANIC COMPOUNDS</p> <p>[54] COMPOSES ORGANIQUES</p> <p>[72] HASELEU, GESA, CH</p> <p>[72] LUBIAN, ELISABETTA, CH</p> <p>[72] RENES, HARRY, NL</p> <p>[72] WINKEL, CORNELIS, NL</p> <p>[71] GIVAUDAN SA, CH</p> <p>[85] 2013-05-28</p> <p>[86] 2011-11-30 (PCT/EP2011/071428)</p> <p>[87] (WO2012/072701)</p> <p>[30] GB (1020255.4) 2010-11-30</p>
--

<p>[21] 2,819,144 [13] A1</p> <p>[51] Int.Cl. B32B 18/00 (2006.01) B32B 33/00 (2006.01) B32B 37/15 (2006.01)</p> <p>[25] EN</p> <p>[54] MAKING SEMICONDUCTOR BODIES FROM MOLTEN MATERIAL USING A FREE-STANDING INTERPOSER SHEET</p> <p>[54] FABRICATION DE CORPS SEMI-CONDUCTEURS A PARTIR D'UN MATERIAU FONDU A L'AIDE D'UNE FEUILLE D'INTERPOSITION AUTONOME</p> <p>[72] JONCZYK, RALF, US</p> <p>[72] SACHS, EMANUEL M., US</p> <p>[71] 1366 TECHNOLOGIES INC., US</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-01 (PCT/US2011/062914)</p> <p>[87] (WO2012/075306)</p> <p>[30] US (61/418,699) 2010-12-01</p>
--

<p>[21] 2,819,145 [13] A1</p> <p>[51] Int.Cl. A24F 47/00 (2006.01)</p> <p>[25] EN</p> <p>[54] AN AEROSOL GENERATING SYSTEM WITH LEAKAGE PREVENTION</p> <p>[54] SYSTEME GENERANT UN AEROSOL AVEC PREVENTION D'UNE FUITE</p> <p>[72] THORENS, MICHEL, CH</p> <p>[72] FLICK, JEAN-MARC, CH</p> <p>[72] COCHAND, OLIVIER YVES, CH</p> <p>[72] DUBIEF, FLAVIEN, CH</p> <p>[71] PHILIP MORRIS PRODUCTS S.A., CH</p> <p>[85] 2013-05-28</p> <p>[86] 2011-12-01 (PCT/EP2011/071553)</p> <p>[87] (WO2012/072762)</p> <p>[30] EP (10252050.9) 2010-12-03</p>
--

<p>[21] 2,819,146 [13] A1</p> <p>[51] Int.Cl. G06K 7/10 (2006.01)</p> <p>[25] EN</p> <p>[54] USER CONTROL OF THE DISPLAY OF MATRIX CODES</p> <p>[54] COMMANDE D'UTILISATEUR DE L'AFFICHAGE DE CODES MATRICIELS</p> <p>[72] BEALS, WILLIAM MICHAEL, US</p> <p>[72] ZETTEROWER, CHARLIE WILLIAM, US</p> <p>[71] ECHOSTAR TECHNOLOGIES L.L.C., US</p> <p>[85] 2013-05-27</p> <p>[86] 2011-11-10 (PCT/US2011/060098)</p> <p>[87] (WO2012/074705)</p> <p>[30] US (12/958,073) 2010-12-01</p>

<p>[21] 2,819,149 [13] A1</p> <p>[51] Int.Cl. B66B 5/18 (2006.01) B66B 5/20 (2006.01)</p> <p>[25] EN</p> <p>[54] ACTUATION OF AN INTERCEPTING APPARATUS</p> <p>[54] ACTIONNEMENT D'UN PARACHUTE</p> <p>[72] LEGERET, BENOIT, BR</p> <p>[72] BIRRER, ERIC, CH</p> <p>[72] JUNIG, MARCUS, CH</p> <p>[72] ZIMMERLI, PHILIPP, CH</p> <p>[71] INVENTIO AG, CH</p> <p>[85] 2013-05-28</p> <p>[86] 2011-12-09 (PCT/EP2011/072275)</p> <p>[87] (WO2012/080104)</p> <p>[30] EP (10195791.8) 2010-12-17</p>

<p>[21] 2,819,147 [13] A1</p> <p>[51] Int.Cl. B66B 7/08 (2006.01) B66B 19/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SUSPENSION AND TRACTION MEDIA INTERFACE FOR ELEVATORS</p> <p>[54] INTERFACE ENTRE SUPPORTS DE SUSPENSION ET DE TRACTION POUR ASCENSEURS</p> <p>[72] CERCONE, ALEX, US</p> <p>[72] GIRGIS, DANNY, US</p> <p>[71] INVENTIO AG, CH</p> <p>[85] 2013-05-28</p> <p>[86] 2011-12-07 (PCT/EP2011/072085)</p> <p>[87] (WO2012/084519)</p> <p>[30] US (12/977,915) 2010-12-23</p>
--

<p>[21] 2,819,152 [13] A1</p> <p>[51] Int.Cl. C07C 2/56 (2006.01) C07C 2/08 (2006.01) C10L 1/04 (2006.01)</p> <p>[25] EN</p> <p>[54] CATALYTIC DECHLORINATION PROCESSES TO UPGRADE FEEDSTOCK CONTAINING CHLORIDE AS FUELS</p> <p>[54] PROCEDES DE DECHLORATION CATALYTIQUE POUR VALORISER UNE CHARGE D'ALIMENTATION CONTENANT DU CHLORE AFIN D'OBTENIR DES COMBUSTIBLES</p> <p>[72] ZHAN, BI-ZENG, US</p> <p>[72] DRIVER, MICHAEL, US</p> <p>[72] TIMKEN, HYE KYUNG, US</p> <p>[71] CHEVRON U.S.A. INC., US</p> <p>[85] 2013-05-27</p> <p>[86] 2012-05-04 (PCT/US2012/036465)</p> <p>[87] (WO2013/002887)</p> <p>[30] US (13/170,948) 2011-06-28</p>
--

<p>[21] 2,819,148 [13] A1</p> <p>[51] Int.Cl. G06F 9/44 (2006.01) G06F 3/14 (2006.01) G06F 15/16 (2006.01)</p> <p>[25] EN</p> <p>[54] LOCATION AWARE SPREADSHEET ACTIONS</p> <p>[54] ACTIONS DE TABLEUR SENSIBLES A LA LOCALISATION</p> <p>[72] CAMPBELL, JOHN, US</p> <p>[72] LIN, AMY, US</p> <p>[72] WALDMAN, LAWRENCE, US</p> <p>[72] DER, SHERMAN, US</p> <p>[71] MICROSOFT CORPORATION, US</p> <p>[85] 2013-05-27</p> <p>[86] 2011-12-02 (PCT/US2011/063099)</p> <p>[87] (WO2012/082406)</p> <p>[30] US (12/967,972) 2010-12-14</p>

Demandes PCT entrant en phase nationale

[21] **2,819,153**
[13] A1

[51] Int.Cl. C07D 231/14 (2006.01) C07D 231/20 (2006.01) C07D 231/22 (2006.01) C07D 231/40 (2006.01) C07D 237/24 (2006.01) C07D 239/36 (2006.01) C07D 239/54 (2006.01) C07D 249/04 (2006.01) C07D 249/10 (2006.01) C07D 249/12 (2006.01) C07D 249/18 (2006.01) C07D 257/04 (2006.01) C07D 261/18 (2006.01) C07D 263/34 (2006.01) C07D 263/38 (2006.01)
[25] EN
[54] NEPRILYSIN INHIBITORS
[54] INHIBITEURS DE NEPRILYSINE
[72] SMITH, CAMERON, US
[72] FLEURY, MELISSA, US
[72] GENDRON, ROLAND, US
[72] HUDSON, RYAN, US
[72] HUGHES, ADAM D., US
[71] THERAVANCE, INC., US
[85] 2013-05-27
[86] 2011-12-14 (PCT/US2011/064837)
[87] (WO2012/082857)
[30] US (61/423,175) 2010-12-15

[21] **2,819,156**
[13] A1

[51] Int.Cl. F16L 25/14 (2006.01)
[25] EN
[54] NETWORK INTERFACE DEVICE CONDUIT FITTING
[54] RACCORD DE CONDUIT DE DISPOSITIF D'INTERFACE RESEAU
[72] KIMBRELL, EDDIE, US
[72] LICOULAS, TED, US
[71] AFL TELECOMMUNICATIONS LLC, US
[85] 2013-05-27
[86] 2012-07-05 (PCT/US2012/045503)
[87] (WO2013/006673)
[30] US (61/504,397) 2011-07-05

[21] **2,819,157**
[13] A1

[51] Int.Cl. G01L 1/24 (2006.01)
[25] EN
[54] A STRAIN SENSOR APPARATUS AND METHOD OF STRAIN SENSING
[54] APPAREIL DE CAPTEUR DE DEFORMATION ET PROCEDE DE DETECTION DE DEFORMATION
[72] DUTOIT, DANA, US
[71] OMNISENS SA, CH
[85] 2013-05-28
[86] 2012-01-11 (PCT/EP2012/050346)
[87] (WO2012/098036)
[30] CH (00095/11) 2011-01-20

[21] **2,819,158**
[13] A1

[51] Int.Cl. C07D 265/30 (2006.01) A61K 31/5375 (2006.01) A61K 31/5377 (2006.01) A61P 3/10 (2006.01) C07D 413/12 (2006.01)

[25] EN
[54] 1,4 OXAZINES AS BACE1 AND/OR BACE2 INHIBITORS
[54] 1,4 OXAZINES UTILISES COMME INHIBITEURS DE BACE1 ET/OU BACE2

[72] ANDREINI, MATTEO, IT
[72] GABELLIERI, EMANUELE, IT
[72] GUBA, WOLFGANG, DE
[72] HILPERT, HANS, CH
[72] MAUSER, HARALD, CH
[72] MAYWEG, ALEXANDER V., CN
[72] NARQUIZIAN, ROBERT, FR
[72] POWER, EOIN, IE
[72] TRAVAGLI, MASSIMILIANO, IT
[72] WOLTERING, THOMAS, DE
[72] WOSTL, WOLFGANG, DE
[71] F. HOFFMANN-LA ROCHE AG, CH
[71] SIENA BIOTECH S.P.A, IT
[85] 2013-05-28
[86] 2012-01-16 (PCT/EP2012/050537)
[87] (WO2012/098064)
[30] EP (11151294.3) 2011-01-18

[21] **2,819,159**
[13] A1

[51] Int.Cl. G06F 13/42 (2006.01)
[25] EN
[54] FACILITATING TRANSPORT MODE INPUT/OUTPUT OPERATIONS BETWEEN A CHANNEL SUBSYSTEM AND INPUT/OUTPUT DEVICES
[54] OPERATIONS FACILITEES D'ENTREE/SORTIE EN MODE TRANSPORT ENTRE UN SOUS-SYSTEME DE CANAUX ET DES DISPOSITIFS D'ENTREE/SORTIE
[72] HATHORN, ROGER, US
[72] FLANAGAN, JOHN, US
[72] RICCI, LOUIS WILLIAM, US
[72] CARLSON, SCOTT, US
[72] KALOS, MATTHEW JOSEPH, US
[72] YUDENFRIEND, HARRY, US
[72] RIEDY, DALE, US
[72] CASPER, DANIEL FRANCIS, US
[71] INTERNATIONAL BUSINESS MACHINES CORPORATION, US
[85] 2013-05-28
[86] 2012-04-11 (PCT/EP2012/056534)
[87] (WO2013/000596)
[30] US (13/173,772) 2011-06-30

[21] **2,819,160**
[13] A1

[51] Int.Cl. G06F 13/12 (2006.01)
[25] EN
[54] USING EXTENDED ASYNCHRONOUS DATA MOVER INDIRECT DATA ADDRESS WORDS
[54] UTILISATION DE MOTS D'ADRESSES DE DONNEES INDIRECTES DE DEPLACEUR DE DONNEES ASYNCHRONES ETENDU
[72] OAKES, KENNETH JAMES, US
[72] SUTTON, PETER GRIMM, US
[72] DRIEVER, PETER DANA, US
[72] YUDENFRIEND, HARRY, US
[72] GLASSEN, STEVEN GARDNER, US
[71] INTERNATIONAL BUSINESS MACHINES CORPORATION, US
[85] 2013-05-28
[86] 2012-05-25 (PCT/EP2012/059859)
[87] (WO2012/168099)
[30] US (13/157,729) 2011-06-10

PCT Applications Entering the National Phase

[21] 2,819,161
[13] A1

- [51] Int.Cl. G06F 13/12 (2006.01) G06F 13/28 (2006.01)
 - [25] EN
 - [54] DATA RETURNED RESPONSIVE TO EXECUTING A START SUBCHANNEL INSTRUCTION
 - [54] DONNEES RENVOYEEES EN REPONSE A L'EXECUTION D'UNE INSTRUCTION DE DEMARRAGE DE SOUS-CANAL
 - [72] SZWED, PETER KENNETH, US
 - [72] OAKES, KENNETH JAMES, US
 - [72] SUTTON, PETER GRIMM, US
 - [72] DRIEVER, PETER DANA, US
 - [72] YUDENFRIEND, HARRY, US
 - [72] GLASSEN, STEVEN GARDNER, US
 - [71] INTERNATIONAL BUSINESS MACHINES CORPORATION, US
 - [85] 2013-05-28
 - [86] 2012-05-25 (PCT/EP2012/059861)
 - [87] (WO2012/168100)
 - [30] US (13/157,735) 2011-06-10
-

[21] 2,819,162
[13] A1

- [51] Int.Cl. B60R 9/055 (2006.01)
- [25] EN
- [54] VEHICLE LOAD CARRIER BOX WITH FLEXIBLE SAFETY MATERIAL
- [54] COFFRE DE TOIT POUR VEHICULE MUNI D'UN MATERIAU DE SECURITE FLEXIBLE
- [72] FRITSCHE, GUNTHER, DE
- [72] BLANK, ANDREAS, DE
- [72] EMMERLING, ALEXANDER, DE
- [71] THULE SWEDEN AB, SE
- [85] 2013-05-28
- [86] 2011-12-12 (PCT/EP2011/072442)
- [87] (WO2012/084571)
- [30] EP (10196605.9) 2010-12-22

[21] 2,819,163
[13] A1

- [51] Int.Cl. A23L 1/227 (2006.01) A23L 1/39 (2006.01) A23L 1/40 (2006.01)
 - [25] EN
 - [54] CONCENTRATED FLAVOUR BASE PRODUCT
 - [54] AROME CONCENTRE DE BASE
 - [72] LIAN HWEE PENG, REBECCA, CN
 - [72] QIN, LAN, CN
 - [72] ULMER, HELGE, SG
 - [71] NESTEC S.A., CH
 - [85] 2013-05-28
 - [86] 2011-12-12 (PCT/EP2011/072462)
 - [87] (WO2012/080175)
 - [30] CN (201010613489.1) 2010-12-13
-

[21] 2,819,164
[13] A1

- [51] Int.Cl. E21B 47/06 (2012.01)
- [25] EN
- [54] METHOD OF DETERMINING RESERVOIR PRESSURE
- [54] METHODE DE DETERMINATION DE LA PRESSION D'UN RESERVOIR
- [72] ADAMS, JOHN R., US
- [72] MOTEALLEH, SIYAVASH, US
- [72] SEBASTIAN, HERBERT M., US
- [72] JIANG, YUANLIN, US
- [72] DOTSON, BRYAN, US
- [71] BP CORPORATION NORTH AMERICA INC., US
- [85] 2013-05-27
- [86] 2011-12-15 (PCT/US2011/065258)
- [87] (WO2012/083068)
- [30] US (61/423,692) 2010-12-16

[21] 2,819,165
[13] A1

- [51] Int.Cl. G01V 1/28 (2006.01) G06F 19/00 (2011.01)
- [25] EN
- [54] EXPLOITATION OF SELF-CONSISTENCY AND DIFFERENCES BETWEEN VOLUME IMAGES AND INTERPRETED SPATIAL/VOLUMETRIC CONTEXT
- [54] EXPLOITATION D'AUTO-COHERENCE ET DE DIFFERENCES ENTRE DES IMAGES DE VOLUME ET UN CONTEXTE SPATIAL/VOLUMETRIQUE INTERPRETE

- [72] VU, CUNG KHAC, US
 - [72] POSAMENTIER, HENRY W., US
 - [72] DISIENA, JAMES P., US
 - [72] DYGERT, TODD, US
 - [71] CHEVRON U.S.A. INC., US
 - [85] 2013-05-27
 - [86] 2012-01-27 (PCT/US2012/022971)
 - [87] (WO2012/106211)
 - [30] US (13/018,094) 2011-01-31
 - [30] US (13/018,108) 2011-01-31
 - [30] US (13/018,122) 2011-01-31
-

[21] 2,819,166
[13] A1

- [51] Int.Cl. G06T 11/00 (2006.01) G06F 17/40 (2006.01) H04N 5/262 (2006.01)
- [25] EN
- [54] SYSTEMS AND METHODS FOR PROCESSING IMAGES WITH EDGE DETECTION AND SNAP-TO FEATURE
- [54] SYSTEMES ET PROCEDES DE TRAITEMENT D'IMAGES AVEC DETECTION DE BORDS ET CARACTERISTIQUE DE BASCULEMENT RAPIDE
- [72] ADAMS, STEVE, US
- [72] YANDONG, WANG, US
- [72] GIUFFRIDA, FRANK D., US
- [71] PICTOMETRY INTERNATIONAL CORP., US
- [85] 2013-05-27
- [86] 2011-12-16 (PCT/US2011/065418)
- [87] (WO2012/083135)
- [30] US (12/972,088) 2010-12-17

Demandes PCT entrant en phase nationale

[21] 2,819,167
[13] A1

- [51] Int.Cl. A61K 9/00 (2006.01) A61K 9/48 (2006.01) A61K 38/13 (2006.01) A61K 47/10 (2006.01) A61K 47/14 (2006.01) A61K 47/22 (2006.01) A61K 47/26 (2006.01)
 - [25] EN
 - [54] PHARMACEUTICAL COMPOSITIONS COMPRISING ALISPORIVIR
 - [54] COMPOSITIONS PHARMACEUTIQUES
 - [72] GONCALVES, ELISABETE, CH
 - [72] RAPP, KARIN, CH
 - [72] SUTTER, BERTRAND, CH
 - [72] STOWASSER, FRANK, CH
 - [72] TRUPP, BJOERN, CH
 - [72] CHABAUT, SEBASTIAN, CH
 - [72] THORENS, JULIEN, CH
 - [71] NOVARTIS AG, CH
 - [71] DEBIOPHARM S.A., CH
 - [85] 2013-05-28
 - [86] 2011-12-12 (PCT/EP2011/072463)
 - [87] (WO2012/080176)
 - [30] US (61/422,499) 2010-12-13
 - [30] IB (PCT/IB2011/000319) 2011-02-18
 - [30] IB (PCT/IB2011/000653) 2011-03-25
-

[21] 2,819,170
[13] A1

- [51] Int.Cl. D01F 1/10 (2006.01) D01D 5/08 (2006.01) D01F 2/00 (2006.01) D06M 11/83 (2006.01)
- [25] EN
- [54] FIBERS WITH IMPROVING ANTIMICROBIAL PERFORMANCE
- [54] FIBRES PRESENTANT UNE EFFICACITE ANTIMICROBIENNE AMELIOREE
- [72] FOSS, STEPHEN W., US
- [71] FOSS, STEPHEN W., US
- [85] 2013-05-27
- [86] 2011-12-23 (PCT/US2011/067184)
- [87] (WO2012/088507)
- [30] US (61/426,618) 2010-12-23
- [30] US (13/335,349) 2011-12-22

[21] 2,819,171
[13] A1

- [51] Int.Cl. C07D 209/14 (2006.01) A61K 31/4045 (2006.01) A61P 25/16 (2006.01) A61P 25/28 (2006.01) C07D 403/12 (2006.01) C07D 405/12 (2006.01) C07D 409/12 (2006.01) C07D 471/04 (2006.01)
 - [25] EN
 - [54] NEW COMPOUNDS FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
 - [54] NOUVEAUX COMPOSES POUR LE TRAITEMENT DE MALADIES NEURODEGENERATIVES
 - [72] GRIFFIOEN, GERARD, BE
 - [72] VAN DOOREN, TOM, BE
 - [72] ROJAS DE LA PARRA, VERONICA, BE
 - [72] ALLASIA, SARA, BE
 - [72] MARCHAND, ARNAUD, BE
 - [72] KILONDA, AMURI, BE
 - [72] CHALTIN, PATRICK, BE
 - [71] KATHOLIEKE UNIVERSITEIT LEUVEN, K.U. LEUVEN R&D, BE
 - [71] REMYND, BE
 - [85] 2013-05-28
 - [86] 2011-12-13 (PCT/EP2011/072568)
 - [87] (WO2012/080221)
 - [30] GB (1021103.5) 2010-12-13
-

[21] 2,819,172
[13] A1

- [51] Int.Cl. C10G 3/00 (2006.01) B01J 23/08 (2006.01) C07C 1/213 (2006.01) C10G 45/60 (2006.01) C10G 45/64 (2006.01)
- [25] EN
- [54] PRODUCTION OF AROMATICS FROM RENEWABLE RESOURCES
- [54] PRODUCTION DE PRODUITS AROMATIQUES A PARTIR DE RESSOURCES RENOUVELABLES
- [72] PRICE, GEOFFREY L., US
- [72] GOODALL, BRIAN L., US
- [72] SAJKOWSKI, DANIEL J., US
- [71] SAPPHIRE ENERGY, INC., US
- [71] UNIVERSITY OF TULSA, US
- [85] 2013-05-27
- [86] 2011-12-27 (PCT/US2011/067444)
- [87] (WO2012/088546)
- [30] US (61/427,160) 2010-12-24

[21] 2,819,174
[13] A1

- [51] Int.Cl. C07B 59/00 (2006.01)
 - [25] EN
 - [54] SOLID PHASE EXTRACTION METHOD
 - [54] PROCEDE D'EXTRACTION EN PHASE SOLIDE
 - [72] MANTZILAS, DIMITRIOS, NO
 - [72] OLAUSSEN, GRY HELENE, NO
 - [72] WICKSTROM, TORILD, NO
 - [72] HORN, ERIC, GB
 - [72] KHAN, IMTIAZ, GB
 - [71] GE HEALTHCARE LIMITED, GB
 - [85] 2013-05-28
 - [86] 2011-12-14 (PCT/EP2011/072781)
 - [87] (WO2012/080349)
 - [30] GB (1021263.7) 2010-12-15
 - [30] US (61/423,114) 2010-12-15
-

[21] 2,819,175
[13] A1

- [51] Int.Cl. C07D 487/04 (2006.01) A61K 31/5025 (2006.01) A61P 25/00 (2006.01)
- [25] EN
- [54] 5,6-DIHYDRO-IMIDAZO[1,2-A]PYRAZIN-8-YLAMINE DERIVATIVES USEFUL AS INHIBITORS OF BETA-SECRETASE (BACE)
- [54] DERIVES 5,6-DIHYDRO-IMIDAZO[1,2-A]PYRAZIN-8-YLAMINE UTILES EN TANT QU'INHIBITEURS DE BETA-SECRETASE (BACE)
- [72] TRABANCO-SUAREZ, ANDRES AVELINO, ES
- [72] DELGADO-JIMENEZ, FRANCISCA, ES
- [72] VEGA RAMIRO, JUAN ANTONIO, ES
- [72] TRESADERN, GARY JOHN, ES
- [72] GIJSEN, HENRICUS JACOBUS MARIA, BE
- [72] OEHLRICH, DANIEL, BE
- [71] JANSEN PHARMACEUTICA NV, BE
- [85] 2013-05-28
- [86] 2011-12-21 (PCT/EP2011/073522)
- [87] (WO2012/085038)
- [30] EP (10196568.9) 2010-12-22

PCT Applications Entering the National Phase

[21] 2,819,177
[13] A1

[51] Int.Cl. A47J 19/04 (2006.01)
[25] EN
[54] HAND HELD MASHER DEVICE
[54] DISPOSITIF BROYEUR A MAIN
[72] WILSON, IAN GEOFFREY, AU
[71] WILSON, IAN GEOFFREY, AU
[85] 2013-05-28
[86] 2011-11-29 (PCT/AU2011/001547)
[87] (WO2012/071608)
[30] AU (2010246489) 2010-11-29

[21] 2,819,178
[13] A1

[51] Int.Cl. F04C 2/332 (2006.01) F04C 2/344 (2006.01) F04C 14/24 (2006.01)
[25] EN
[54] ROTARY PUMP WITH A VANE PROVIDED IN EACH PUMP OUTLET
[54] POMPE ROTATIVE DOTEÉE D'UN VOLLET MOBILE MENAGE DANS CHAQUE SORTIE DE POMPE
[72] PATTERSON, ALBERT W., CA
[71] PATTERSON, ALBERT W., CA
[85] 2013-05-28
[86] 2011-11-28 (PCT/CA2011/001305)
[87] (WO2012/083421)
[30] US (61/417,637) 2010-11-29

[21] 2,819,182
[13] A1

[51] Int.Cl. C07K 14/435 (2006.01)
[25] EN
[54] MODULATION OF ANTIGEN IMMUNOGENICITY BY DELETING EPITOPES RECOGNIZED BY NKT CELLS
[54] MODULATION DE L'IMMUNOGENICITE DES ANTIGENES PAR LA DELETION D'EPITOPES RECONNUS PAR LES CELLULES NKT
[72] SAINT-REMY, JEAN-MARIE, BE
[71] IMNATE SARL, LU
[85] 2013-05-17
[86] 2011-11-24 (PCT/EP2011/070911)
[87] (WO2012/069575)
[30] EP (10192568.3) 2010-11-25

[21] 2,819,183
[13] A1

[51] Int.Cl. C08L 77/02 (2006.01) C08K 3/34 (2006.01) C08L 77/06 (2006.01)
[25] EN
[54] LINER FOR GAS STORAGE TANK
[54] REVETEMENT INTERIEUR POUR RESERVOIR DE STOCKAGE DE GAZ
[72] DULLAERT, KONRAAD, NL
[72] TOMIC, KATARINA, NL
[71] DSM IP ASSETS B.V., NL
[85] 2013-05-17
[86] 2011-12-09 (PCT/EP2011/072282)
[87] (WO2012/076677)
[30] EP (10194315.7) 2010-12-09

[21] 2,819,184
[13] A1

[51] Int.Cl. A61M 5/315 (2006.01) A61M 5/50 (2006.01)
[25] EN
[54] SINGLE-USE SYRINGE
[54] SERINGUE A USAGE UNIQUE
[72] GRAMAGE PINA, MA. LOURDES, ES
[71] GRAMAGE PINA, MA. LOURDES, ES
[85] 2013-05-17
[86] 2010-11-18 (PCT/ES2010/000469)
[87] (WO2012/066151)

[21] 2,819,188
[13] A1

[51] Int.Cl. B65F 1/06 (2006.01) B65D 25/04 (2006.01) B65F 1/16 (2006.01)
[25] EN
[54] BAG RETENTION SYSTEM AND FIELD CONFIGURABLE WASTE AND RECYCLING RECEPTEACLES AND SYSTEMS EMPLOYING SAME
[54] SYSTEME DE RETENUE DE SAC ET RECEPTEACLES DE DECHETS ET DE RECYCLAGE CONFIGURABLES SUR LE TERRAIN ET SYSTEMES LES EMPLOYANT
[72] JARRETT, DAVID R., CA
[72] THRASHER, JEFFREY W., CA
[72] MUIR, RODERICK D., CA
[72] MULLINS, TORRIN, CA
[72] SIROIS, MIKE, CA
[72] STREETS, PHIL, CA
[71] MIDPOINT INTERNATIONAL INC., CA
[85] 2013-05-28
[86] 2011-12-05 (PCT/CA2011/001330)
[87] (WO2012/071660)
[30] US (61/419,479) 2010-12-03

[21] 2,819,189
[13] A1

[51] Int.Cl. C30B 23/02 (2006.01) H01L 21/20 (2006.01)
[25] EN
[54] EPITAXIAL DEPOSITION APPARATUS, GAS INJECTORS, AND CHEMICAL VAPOR MANAGEMENT SYSTEM ASSOCIATED THEREWITH
[54] APPAREIL DE DEPOT EPITAXIAL, INJECTEURS DE GAZ ET SYSTEME DE GESTION DES VAPEURS CHIMIQUES ASSOCIE A CES DERNIERS
[72] ARES, RICHARD, CA
[72] ISNARD, LAURENT, CA
[71] SOCPRA SCIENCES ET GENIE S.E.C., CA
[85] 2013-05-28
[86] 2011-11-30 (PCT/CA2011/001331)
[87] (WO2012/071661)
[30] US (61/418,104) 2010-11-30

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

[21] 2,814,829
[13] A1
[51] Int.Cl. H04L 12/26 (2006.01) H04W 12/06 (2009.01) H04W 64/00 (2009.01) H04L 9/32 (2006.01) H04L 12/24 (2006.01) H04L 29/06 (2006.01)
[25] EN
[54] LOCATION AWARE DATA NETWORK
[54] RESEAU DE DONNEES INFORMES DE LA LOCALISATION
[72] ROESE, JOHN J., US
[72] GRAHAM, RICHARD W., US
[72] GORSKY, JOHN-PAUL, US
[72] HARRINGTON, DAVID, US
[72] FRATTURA, DAVID, US
[72] DURAND, ROGER P., US
[72] FEE, BRENDAN J., US
[72] ALLEN, ANJA A., US
[71] ENTERASYS NETWORKS, INC., US
[22] 2003-02-28
[41] 2003-09-12
[62] 2,477,962
[30] US (60/361,419) 2002-03-01
[30] US (60/361,421) 2002-03-01
[30] US (60/361,420) 2002-03-01
[30] US (60/361,380) 2002-03-01
[30] US (60/387,331) 2002-06-10
[30] US (60/387,330) 2002-06-10

[21] 2,816,177
[13] A1
[51] Int.Cl. C12N 15/53 (2006.01) C12N 15/113 (2010.01) A01H 5/00 (2006.01) A01H 5/10 (2006.01) C12N 5/10 (2006.01) C12N 9/02 (2006.01) C12N 15/82 (2006.01) C12P 7/64 (2006.01)
[25] EN
[54] NUCLEIC ACID SEQUENCES AND METHODS OF USE FOR THE PRODUCTION OF PLANTS WITH MODIFIED POLYUNSATURATED FATTY ACIDS
[54] SEQUENCES D'ACIDES NUCLEIQUES ET METHODES D'UTILISATION POUR LA PRODUCTION DE PLANTES AVEC DES ACIDES GRAS POLYINSATURÉS MODIFIÉS
[72] FILLATTI, JOANNE J., US
[71] MONSANTO COMPANY, US
[22] 2000-08-11
[41] 2001-03-01
[62] 2,382,693
[30] US (60/151,224) 1999-08-26
[30] US (60/172,128) 1999-12-17

[21] 2,816,178
[13] A1
[51] Int.Cl. A23D 9/00 (2006.01) A23D 7/00 (2006.01) C11B 1/10 (2006.01)
[25] EN
[54] VEGETABLE OIL HAVING ELEVATED STEARIC ACID CONTENT
[54] HUILES VÉGÉTALES RICHES EN ACIDE STEARIQUE
[72] KODALI, DHARMA R., US
[71] CARGILL, INCORPORATED, US
[22] 1999-10-01
[41] 2000-04-13
[62] 2,763,753
[30] US (60/102,903) 1998-10-02

[21] 2,816,215
[13] A1
[51] Int.Cl. B65D 6/34 (2006.01)
[25] EN
[54] CONTAINER
[54] RECIPIENT
[72] HAGLEITNER, HANS GEORG, AT
[71] HAGLEITNER, HANS GEORG, AT
[22] 2007-12-10
[41] 2008-07-31
[62] 2,676,460
[30] EP (07001378.4) 2007-01-23

[21] 2,816,304
[13] A1
[51] Int.Cl. G01D 5/26 (2006.01) G01K 11/32 (2006.01)
[25] EN
[54] EVANESCENT SENSOR USING A HOLLOW-CORE RING MODE WAVEGUIDE
[54] CAPTEUR D'ONDE EVANESCENT UTILISANT UN GUIDE D'ONDE A COEUR CREUX ANNULAIRE
[72] TAVERNER, DOMINO, US
[72] DOWD, EDWARD M., US
[71] WEATHERFORD/LAMB, INC., US
[22] 2007-10-16
[41] 2008-04-23
[62] 2,606,662
[30] US (11/551,853) 2006-10-23

Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

[21] 2,816,315

[13] A1

- [51] Int.Cl. G06Q 50/24 (2012.01)
 - [25] EN
 - [54] **METHOD AND SYSTEM FOR PROVIDING ONLINE MEDICAL RECORDS**
 - [54] **PROCEDE ET SYSTEME POUR FOURNIR DES DOSSIERS MEDICAUX EN LIGNE**
 - [72] LORSCH, ROBERT H., US
 - [71] MYMEDICALRECORDS, INC., US
 - [22] 2006-02-10
 - [41] 2007-03-22
 - [62] 2,615,128
 - [30] US (11/225,518) 2005-09-12
 - [30] US (11/305,685) 2005-12-16
-

[21] 2,817,659

[13] A1

- [51] Int.Cl. H04W 40/34 (2009.01) H04W 40/24 (2009.01) H04W 48/16 (2009.01)
 - [25] EN
 - [54] **ROUTE SELECTION IN WIRELESS NETWORKS**
 - [54] **SELECTION DE CHEMIN DANS DES RESEAUX SANS FIL**
 - [72] LIU, HANG, US
 - [71] THOMSON LICENSING, FR
 - [22] 2005-11-09
 - [41] 2007-05-18
 - [62] 2,627,432
-

[21] 2,817,820

[13] A1

- [51] Int.Cl. F41B 5/14 (2006.01) F41B 5/10 (2006.01) F41B 5/12 (2006.01)
- [25] EN
- [54] **NARROW CROSSBOW WITH LARGE POWER STROKE**
- [54] **ARBALETE ETROITE COMPORTE UNE PLUS GRANDE EXTENSION DE CORDE**
- [72] BEDNAR, RICHARD L., US
- [72] SHAFFER, MICHAEL J., US
- [71] HUNTER'S MANUFACTURING COMPANY, INC., D/B/A AS TENPOINT CROSSBOW TECHNOLOGIES, US
- [22] 2007-12-03
- [41] 2008-06-01
- [62] 2,613,385
- [30] US (60/868,157) 2006-12-01
- [30] US (11/948,319) 2007-11-30

[21] 2,817,936

[13] A1

- [51] Int.Cl. G09G 3/34 (2006.01) B81B 7/02 (2006.01) F21V 14/08 (2006.01) G02B 26/02 (2006.01) G09F 9/37 (2006.01) G09F 13/34 (2006.01)
 - [25] EN
 - [54] **A DISPLAY UTILIZING A CONTROL MATRIX TO CONTROL MOVEMENT OF MEMS-BASED LIGHT MODULATORS**
 - [54] **AFFICHAGE UTILISANT UNE MATRICE DE COMMANDE POUR REGULER LE MOUVEMENT DE MODULATEURS DE LUMIERE BASES SUR DES MEM**
 - [72] HAGOOD, NESBITT W., US
 - [72] MCALLISTER, ABRAHAM, US
 - [72] LEWIS, STEPHEN, US
 - [72] BARTON, ROGER, US
 - [71] PIXTRONIX, INC., US
 - [22] 2006-02-23
 - [41] 2006-08-31
 - [62] 2,599,579
 - [30] US (60/655,827) 2005-02-23
 - [30] US (60/676,053) 2005-04-29
 - [30] US (11/326,696) 2006-01-06
 - [30] US (11/326,784) 2006-01-06
 - [30] US (11/326,900) 2006-01-06
 - [30] US (11/326,962) 2006-01-06
-

[21] 2,818,399

[13] A1

- [51] Int.Cl. C22B 1/11 (2006.01)
- [25] EN
- [54] **SYSTEM, DEVICE, AND METHOD FOR MIXING LIQUIDS**
- [54] **SISTÈME, DISPOSITIF ET PROCEDE DE MÉLANGE DE LIQUIDES**
- [72] DEMERS, JASON A., US
- [72] MCGILL, DAVID W., US
- [72] TRACEY, BRIAN, US
- [72] GRAY, LARRY B., US
- [71] DEKA PRODUCTS LIMITED PARTNERSHIP, US
- [22] 2004-10-29
- [41] 2005-05-19
- [62] 2,544,274
- [30] US (10/696,969) 2003-10-30
- [30] US (10/696,893) 2003-10-30
- [30] US (10/696,818) 2003-10-30
- [30] US (10/697,176) 2003-10-30
- [30] US (10/696,984) 2003-10-30
- [30] US (10/697,450) 2003-10-30
- [30] US (10/697,862) 2003-10-30
- [30] US (10/696,990) 2003-10-30

[21] 2,818,472

[13] A1

- [51] Int.Cl. G06F 17/30 (2006.01) G06F 11/00 (2006.01)
 - [25] EN
 - [54] **OPTIMIZED STARTUP VERIFICATION OF FILE SYSTEM INTEGRITY**
 - [54] **VERIFICATION OPTIMISEE AU DEMARRAGE DE L'INTEGRITÉ DU SYSTÈME D'ARCHIVAGE**
 - [72] DODGE, DAN, CA
 - [71] QNX SOFTWARE SYSTEMS LIMITED, CA
 - [22] 2006-06-07
 - [41] 2007-01-01
 - [62] 2,550,974
 - [30] US (11/173798) 2005-07-01
-

[21] 2,818,526

[13] A1

- [51] Int.Cl. B01J 19/08 (2006.01) D21B 1/02 (2006.01)
 - [25] EN
 - [54] **PROCESSING BIOMASS AND PETROLEUM CONTAINING MATERIALS**
 - [54] **TRAITEMENT DE LA BIOMASSE ET MATERIAUX CONTENANT DU PÉTROLE**
 - [72] MEDOFF, MARSHALL, US
 - [71] XYLECO, INC., US
 - [22] 2009-04-28
 - [41] 2009-11-05
 - [62] 2,722,879
 - [30] US (61/049,406) 2008-04-30
 - [30] US (61/073,665) 2008-06-18
 - [30] US (12/417,699) 2009-04-03
-

[21] 2,818,572

[13] A1

- [51] Int.Cl. H04N 7/34 (2006.01)
- [25] EN
- [54] **METHOD AND APPARATUS FOR ENCODING AND DECODING CODING UNIT OF PICTURE BOUNDARY**
- [54] **PROCEDE ET APPAREIL DE CODAGE ET DE DECODAGE D'UNITE DE CODAGE DE FRONTIERE D'IMAGE**
- [72] CHEON, MIN-SU, KR
- [71] SAMSUNG ELECTRONICS CO., LTD., KR
- [22] 2010-10-29
- [41] 2011-05-05
- [62] 2,778,534
- [30] KR (10-2009-0104421) 2009-10-30

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

<p>[21] 2,818,661 [13] A1</p> <p>[51] Int.Cl. C10G 1/00 (2006.01) D21B 1/02 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESSING BIOMASS AND PETROLEUM CONTAINING MATERIALS</p> <p>[54] TRAITEMENT DE LA BIOMASSE ET MATERIAUX CONTENANT DU PETROLE</p> <p>[72] MEDOFF, MARSHALL, US</p> <p>[71] XYLECO, INC., US</p> <p>[22] 2009-04-28</p> <p>[41] 2009-11-05</p> <p>[62] 2,722,879</p> <p>[30] US (61/049,406) 2008-04-30</p> <p>[30] US (61/073,665) 2008-06-18</p> <p>[30] US (12/417,699) 2009-04-03</p>
--

<p>[21] 2,818,693 [13] A1</p> <p>[51] Int.Cl. A61K 35/76 (2006.01) A61P 35/00 (2006.01) A61P 37/04 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND COMPOSITIONS CONCERNING POXVIRUSES AND CANCER</p> <p>[54] PROCEDES ET COMPOSITIONS CONCERNANT LES POXVIRUS ET LE CANCER</p> <p>[72] KIRN, DAVID, US</p> <p>[72] THORNE, STEVE H., US</p> <p>[71] JENNEREX, INC., US</p> <p>[22] 2003-08-11</p> <p>[41] 2004-02-19</p> <p>[62] 2,494,844</p> <p>[30] US (60/402,857) 2002-08-12</p>

<p>[21] 2,818,683 [13] A1</p> <p>[51] Int.Cl. C08J 3/28 (2006.01)</p> <p>[25] EN</p> <p>[54] OPTICAL NODE DEVICE, NETWORK CONTROL DEVICE, MAINTENANCE-STAFF DEVICE, OPTICAL NETWORK, AND 3R RELAY IMPLEMENTATION NODE DECISION METHOD</p> <p>[54] DISPOSITIF DE NOEUD OPTIQUE, DISPOSITIF DE COMMANDE DE RESEAU, DISPOSITIF ASSOCIE A DU PERSONNEL D'ENTRETIEN, RESEAU OPTIQUE ET PROCEDE DE DECISION ASSOCIE AU NOEUD DE MISE EN SERVICE D'UN RELAIS 3R</p> <p>[72] OKI, EIJI, JP</p> <p>[72] MISAWA, AKIRA, JP</p> <p>[72] KATAYAMA, MASARU, JP</p> <p>[72] OKAMOTO, SATORU, JP</p> <p>[71] NIPPON TELEGRAPH AND TELEPHONE CORPORATION, JP</p> <p>[22] 2004-03-12</p> <p>[41] 2004-09-23</p> <p>[62] 2,501,888</p> <p>[30] JP (2003-69216) 2003-03-14</p> <p>[30] JP (2003-69223) 2003-03-14</p> <p>[30] JP (2003-69233) 2003-03-14</p> <p>[30] JP (2003-69246) 2003-03-14</p>
--

<p>[21] 2,818,748 [13] A1</p> <p>[51] Int.Cl. A23G 9/32 (2006.01) A23G 9/04 (2006.01) C12G 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MODULAR ELECTRICAL BUS SYSTEM</p> <p>[54] SYSTEME DE BUS ELECTRIQUE MODULAIRE</p> <p>[72] DE CAROLIS, ENRICO, US</p> <p>[72] ESKEW, JOHN F., US</p> <p>[72] GIBSON, ADAM, US</p> <p>[72] HUNDT, MICHAEL W., US</p> <p>[71] NUMATICS, INCORPORATED, US</p> <p>[22] 2007-12-14</p> <p>[41] 2009-01-29</p> <p>[62] 2,693,518</p> <p>[30] US (11/880,348) 2007-07-20</p>
--

Index of Canadian Patents Issued

July 16, 2013

Index des brevets canadiens délivrés

16 juillet 2013

3KSOFTWARE LLC	2,566,294	ALLEN, ANJA A.	2,477,962	BAID, RISHI	2,661,301
3M INNOVATIVE PROPERTIES COMPANY	2,528,550	ALSTOM TECHNOLOGY LTD.	2,709,290	BAILEY, LANCE D.	2,631,011
3M INNOVATIVE PROPERTIES COMPANY	2,532,563	AMERICAN METER COMPANY	2,584,270	BAILEY, RANDALL R.	2,631,011
6859194 CANADA LTD.	2,791,945	AMO GRONINGEN B.V.	2,445,425	BAKER HUGHES INCORPORATED	2,645,948
A2 CORPORATION LIMITED	2,487,322	AMOS, STEPHEN E.	2,589,663	BAKER HUGHES	
ABB LUMMUS GLOBAL INC.	2,526,659	AMRONA AG	2,528,550	INCORPORATED	2,695,581
ABBAS, SYED HUSAIN	2,579,115	ANDERSON, LUTHER S.	2,594,796	BAKER HUGHES	
ABBOTT GMBH & CO. KG	2,583,983	ANDERSON, ROBERT J.	2,771,295	INCORPORATED	2,724,796
ABBOTT LABORATORIES	2,519,965	ANDERSON, ROBERT J.	2,684,243	BAKER, JOFFRE	2,531,967
ABBOTT LABORATORIES	2,599,463	ANDERSON, ROBERT J.	2,684,251	BAKSH, BING	2,549,115
ABBOTT LABORATORIES GMBH	2,528,906	ANDERSSON, JAN OLOF ANDERSSON, RICKARD	2,701,108	BALBOA INSTRUMENTS, INC.	2,727,752
ABBOUD, MARWAN	2,652,112	ANDRESAKIS, JOHN A.	2,586,600	BALKAN, BORK	2,673,615
ABETA, SADAYUKI	2,676,971	ANDREWS, ROBERT E.	2,609,831	BANDURA, MIECZYSLAW	2,467,450
ABITOL, JEAN-JACQUES	2,688,151	ANDRX PHARMACEUTICALS, LLC	2,595,302	BANGARU, NARASIMHA-RAO VENKATA	2,526,521
ABL IP HOLDING, LLC	2,659,533	ANIIKA THERAPEUTICS, INC.	2,600,432	BAO, YILIANG	2,657,267
ABRAHAM, THEODORE P.	2,693,730	ANISZFELD, ROBERT	2,540,159	BAQAR, SHAHIDA	2,652,028
ABT, JASON	2,507,174	ANTRAM, ROBERT LEE	2,551,121	BAR-SHALOM, DANIEL	2,566,793
ACIST MEDICAL SYSTEMS, INC.	2,563,714	AOKI, TOMOYOSHI	2,660,634	BARCA, JOHN G.	2,519,965
ACIST MEDICAL SYSTEMS, INC.	2,739,802	ARAMENDIA, ALVARO GARCIA	2,526,521	BARCO SIMULATION, LLC	2,564,725
ADAIR, W. PATRICK	2,477,176	ARAMINI, ANDREA	2,609,335	BARONE, SAMUEL T., JR.	2,456,984
ADAMS, NEIL P.	2,564,865	ARKEMA FRANCE	2,738,889	BARRIER BIOTECH LIMITED	2,421,935
ADAMS, NEIL PATRICK	2,671,824	ARMAND, MICHEL	2,579,416	BARRY, CLIFTON E., III	2,485,592
ADC TELECOMMUNICATIONS, INC.	2,509,036	ARMSTRONG, ORONDE J.	2,514,988	BARTEL, ARNOLD BASF	2,705,741
ADVANCED BIO PROSTHETIC SURFACES, LTD.	2,429,356	ARNOLD, GLENN C.	2,582,562	AKTIENGESELLSCHAFT	2,558,776
ADVANCED STEEL RECOVERY, LLC	2,590,327	ASADA, HIROYUKI	2,466,924	BASF SE	2,625,863
AEBISCHER, BEAT	2,627,906	ASCHE, GEERT	2,707,067	BATES, BRIAN L.	2,425,665
AGRAWAL, AVNEESH	2,525,805	ASHAM, ARNOLD	2,576,290	BATES, DANIEL L.	2,466,924
AGRAWAL, AVNEESH	2,703,104	ASSISTANCE PUBLIQUE-HOPITAUX DE PARIS	2,514,808	BATTELLE ENERGY ALLIANCE, LLC	2,690,235
AGRAWAL, BABITA	2,289,742	ATLAS COPCO AIRPOWER, NAAMLOZE VENNOOTSCHAP	2,601,451	BATYCKY, RICHARD P.	2,478,629
AHMAVAARA, KALLE I.	2,662,418	ATOFINA CHEMICALS, INC.	2,712,323	BAYER ANTWERP, N.V.	2,478,778
AHRENS, JEFFREY	2,483,782	AU-YEUNG, PATRICK H.	2,430,395	BAYER HEALTHCARE LLC	2,437,441
AIR PRODUCTS AND CHEMICALS, INC.	2,505,736	AUDIC, STEPHANE	2,501,627	BAYER INTELLECTUAL PROPERTY GMBH	2,558,582
AIR TECH EQUIPMENT LTD.	2,695,016	AUGHTON, DAVID	2,547,121	BAYER MATERIALSCIENCE LLC	2,522,423
AIRBUS OPERATIONS SAS	2,602,161	AUTHIER, MICHEL	2,694,067	BAZYLINSKI, DUANE	2,748,207
AIRBUS OPERATIONS SAS	2,606,557	AVERBACK, PAUL A.	2,495,622	BEANE, BRET	2,654,007
ALCON, INC.	2,609,866	AVERY DENNISON CORPORATION	2,448,348	BEAUFORT, JACQUES	2,602,161
ALDRIDGE, DONALD	2,573,973	AZIENDE CHIMICHE RIUNITE ANGELINI FRANCESCO A.C.R.A.F. S.P.A.	2,543,496	BEAVER, MICHELLE D.	2,704,524
ALESSI, THOMAS R.	2,738,715	BABA, MITSUYA	2,604,584	BECK, BRIAN M..	2,631,011
ALEXION PHARMACEUTICALS, INC.	2,460,639	BABER, BRAD M.	2,730,449	BECTON, DICKINSON AND COMPANY	2,578,365
ALIGN TECHNOLOGY, INC.	2,654,854	BACH, HERMANN	2,562,129	BEERS, TIMOTHY M.	2,706,585
ALLEGRETTI, MARCELLO	2,514,988	BACKFISCH, GISELA	2,522,423	BEIZAI, MASOUD	2,553,747
ALLEMANN, MARKUS	2,536,355	BADESCU, VALENTINA O.	2,583,983	BELELIE, JENNIFER L.	2,480,465
ALLEN, ANDREW	2,384,948	BAHNSEN, RUDOLPH A.	2,699,674	BELL HELICOPTER TEXTRON, INC.	2,676,890
			2,772,665		2,591,713

Index des brevets canadiens délivrés
16 juillet 2013

BELL HELICOPTER TEXTRON, INC.	2,724,407	BRAUD, JEAN	2,624,315	CARON, JAMES O.	2,465,480
BELL, IAN A.W.	2,547,388	BRAUN, ROGER	2,722,814	CARON, SCOTT F. P.	2,465,480
BELLO, ANTHONY	2,660,774	BRAUNECKER, BERNHARD	2,627,906	CARSON, DALE	2,500,666
BELLS, MATTHEW	2,490,525	BRAVERMAN, MARK	2,507,174	CARTABIANO, JAMES E.	2,717,258
BEMIS COMPANY, INC.	2,632,592	BREKKE, JAMES N.	2,725,218	CARVEY, ANDREW W.	2,564,333
BENSON, GREGORY MARTIN	2,697,167	BRENNAN, MICHAEL		CARVEY, MATTHEW R.	2,564,333
BENVENUTO, MICHELE	2,658,026	AUGUSTINE	2,579,115	CARVEY, PHILIP P.	2,564,333
BERCEANU, MIHAI	2,543,057	BRIGHT, JEFFREY D.	2,645,373	CASTRO ODIO, FIDEL RAUL	2,631,335
BERGMANN, STEPHAN	2,598,162	BRISSON, ANDRE JACQUES	2,648,780	CASTRO, JOHN R.	2,756,122
BERNA TEJERO, JOSE LUIS	2,651,559	BRIX, HORST DIETER	2,558,776	CAZZOLLA, NICOLA	2,604,584
BERNA TEJERO, JOSE LUIS	2,651,560	BRIX, SANDRA	2,530,626	CELGENE CORPORATION	2,577,222
BERNAL-MENDEZ, ELOY	2,610,021	BROCHU, CHRISTIAN	2,495,622	CELGENE CORPORATION	2,741,412
BERNARDIN, LAURENT	2,546,799	BROMBAUGH, ERIC M.	2,650,209	CELGENE CORPORATION	2,741,575
BERRY, JOHN MICHAEL	2,517,181	BRONOLD, MARTINA	2,686,427	CENSI, EMANUELE	2,635,080
BERTI, DONATELLA	2,708,787	BROWN, BRENT R.	2,723,432	CENTRE NATIONAL DE LA	
BERTINI, RICCARDO	2,514,988	BROWN, ERIC	2,507,348	RECHERCHE	
BEYERBACH, ARMIN	2,583,983	BROWN, JENNIE	2,626,963	SCIENTIFIQUE (C.N.R.S.)	2,350,334
BHARDWAJ, RANJIT S.	2,516,834	BROWN, MICHAEL K.	2,564,865	CENTRE NATIONAL DE LA	
BHATTACHARJEE, APURBA K.	2,543,590	BROWN, MICHAEL K.	2,671,824	RECHERCHE	
BINDER, YEHUDA	2,403,513	BROWN, MICHAEL S.	2,759,768	SCIENTIFIQUE (CNRS)	2,526,695
BIOGEN IDEC MA INC.	2,358,684	BROWNE, NEALE	2,602,685	CENTRE NATIONAL DE LA	
BIOGEN IDEC MA INC.	2,384,948	BRUDEVOLD, FINN	2,689,804	RECHERCHE	
BIOGEN IDEC MA INC.	2,512,138	BRUMLEY, ROBERT W.	2,647,582	CENTRO DE INGENIERIA	2,271,354
BIOMARIN PHARMACEUTICAL INC.	2,502,928	BRYANT, JOHN L.	2,531,967	GENETICA Y	
BIOMERIEUX	2,610,021	BUETTNER, EIKO	2,582,561	BIOTECNOLOGIA	2,631,335
BIRARI, DILIP RAMDAS	2,537,257	BUETTNER-JANZ, KARIN	2,582,561	CEPHEID	2,477,315
BIZZARRI, CINZIA	2,514,988	BUI, KYLE	2,551,121	CEPSA QUIMICA, S.A.	2,651,559
BLANCHARD, JAN	2,507,348	BUILTA, KENNETH E.	2,591,713	CEPSA QUIMICA, S.A.	2,651,560
BLEICHER, KONRAD	2,697,167	BULL, NICHOLAS R.	2,688,726	CESTA, MARIA CANDIDA	2,514,988
BLIZZARD, CHARLES D.	2,478,629	BUNN-O-MATIC		CHAN, WAI-PAN	2,502,928
BLUMBERG, HAL	2,395,406	CORPORATION	2,484,926	CHANDRASEKHER, JASMIN	
BOBBITT, CHARLES P., III	2,587,414	BURDETT, KENNETH A.	2,501,627	A.	2,395,406
BODDULURI, MOHAN	2,661,660	BURGESS, KARL	2,585,055	CHANG, RONALD	2,477,315
BOEHRINGER INGELHEIM INTERNATIONAL GMBH	2,544,352	BURKE, MURRAY J.	2,638,152	CHANG, YUANHAO	2,694,578
BOEHRINGER INGELHEIM INTERNATIONAL GMBH	2,576,290	BURNS, STEPHEN R.	2,717,258	CHARBONNEAU, MICHEL	2,590,048
BOGDAN, CHRISTIAN	2,705,474	BURT, BARRY	2,510,233	CHATTERJEE, TIRTHA	2,620,270
BOLLHAGEN, RALF	2,686,427	BUTLER, DOYLE SCOTT	2,659,533	CHEN, CHIH-MING	2,540,159
BOLLING, STEVEN F.	2,480,465	BUYSE, GUNNAR	2,719,440	CHEN, JINWEN	2,733,271
BOLTE, TOM	2,621,602	BYLANDER, JOHAN	2,609,831	CHEN, LIN	2,502,928
BONAVIDES, CLOVIS S.	2,614,706	BYLSKI-AUSTROW, DONITA		CHEN, PEISONG	2,644,605
BOONE, JONATHON C.	2,631,715	I.	2,607,921	CHEN, ROGER SHEN-CHU	2,741,412
BORCHARDT, JONATHAN M.	2,640,032	BYRNE, NORMAN R.	2,631,983	CHEN, ROGER SHEN-CHU	2,741,575
BOREN, STEPHEN LAURENCE	2,648,780	C.R. BARD, INC.	2,645,373	CHEN, XIAOZHUO	2,581,485
BOSE CORPORATION	2,676,772	CABRERA, CARLOS	2,509,036	CHEN, YING	2,650,056
BOSTON SCIENTIFIC LIMITED	2,605,382	CAHOON, EDGAR BENJAMIN	2,372,991	CHENG, CHRISTOPHER T.	2,685,691
BOUCHARD, GUY P.	2,714,976	CAHOON, IAN R.	2,723,432	CHENG, PU-SHENG	2,742,852
BOUDREAU, PATRICK PAUL	2,695,016	CALDERON ENERGY		CHENG, XIU XIU	2,540,159
BOUIX, HERVE F.	2,756,201	COMPANY OF BOWLING	2,795,755	CHERRY, RONALD E.	2,642,547
BOUNDS, IVAN E.	2,553,747	GREEN, INC.	2,506,266	CHEUK, WAI LUN	2,745,378
BOURDEAU, WILLIAM J.	2,425,665	CALDERON, ALBERT	2,506,266	CHEVRON ORONITE	
BOWDISH, KATHERINE S.	2,460,639	CALGON CARBON		COMPANY LLC	2,534,615
BOWMAN, EDWARD P.	2,660,463	CORPORATION	2,795,755	CHICAGO BRIDGE & IRON	
BOWRON, JULIAN	2,758,244	CALLAHAN, JOHN W.	2,506,782	COMPANY	2,732,871
BOYLE, CHRISTOPHER T.	2,429,356	CAMERON, LOUISE M.	2,741,412	CHILDREN'S HOSPITAL	
BRADSTREET, JOHN	2,428,953	CAMERON, LOUISE M.	2,741,575	MEDICAL CENTER	2,607,921
BRAIMAN-WIKSMAN, LIORA	2,535,029	CANADIAN BLOOD		CHISHTI, MUHAMMAD	2,654,854
BRAJE, WILFRIED	2,583,983	SERVICES	2,533,522	CHOPRA, NAVNEEN	2,631,600
BRANDT ROAD RAIL CORPORATION	2,510,233	CANNING, NICOLA	2,593,376	CHOUDHURY, AYAN KUMAR	2,477,650
		CARATI, ANGELA	2,708,787	CHOULES, BRIAN D.	2,425,665
		CARGILL, INCORPORATED	2,621,602	CHR. HANSEN A/S	2,642,864
		CARON COMPACTOR		CHRETIEN, MICHELLE	2,676,890
		COMPANY	2,465,480	CHRISMAN, RANDALL C.	2,742,852
				CHRONISTER, BEN	2,714,901

Index of Canadian Patents Issued
July 16, 2013

CHU, CHIN-CHIEH	2,712,755	CRYSTAL SPRING COLONY FARMS LTD.	2,657,969	DOMENICO, PHILIP	2,658,884
CHUANG, FU-CHIN	2,712,755			DOMPE PHA.R.MA S.P.A.	2,514,988
CHUBB, RICHARD A.	2,770,431	CSL BEHRING GMBH	2,591,786	DONDETI, LAKSHMINATH	
CHUN, CHANGMIN	2,526,521	CUI, WEIDONG	2,517,181	REDDY	2,687,049
CHUN, JONG-YOON	2,599,647	CURT G. JOA, INC.	2,600,432	DONG, HUI	2,725,840
CHUNG, BOBBY HSIANG-HUA	2,564,725	CURTIS, NICHOLAS J.	2,573,973	DONIE, FREDERIC	2,686,427
CHUNG, MARIE ELIZABETH	2,478,629	CUSTOM MOLDED PRODUCTS, INC.	2,747,165	DOREL, ALAIN P.	2,594,950
CHURVIS, MICHAEL A.	2,697,524	CYMERMAN, GEORGE	2,638,120	DORITY, DOUGLAS B.	2,477,315
CIDRA CORPORATE SERVICES, INC.	2,568,349	D'ARRIGO, CHRISTINA	2,706,585	DORNAIKA, FADI	2,386,347
CIPLA LIMITED	2,537,257	D'ARRIGO, CHRISTINA J.	2,578,365	DOUCET, MICHEL	2,509,076
CIVITAS THERAPEUTICS, INC.	2,478,629	DABROWSKI, HENRYK J.	2,467,450	DOW GLOBAL TECHNOLOGIES LLC	2,501,627
CLAIR HOME PRODUCTS INC.	2,727,294	DACCORD, GERARD	2,582,941	DOWNIE, NEIL ALEXANDER	2,505,736
CLARAZ, PASCAL	2,606,557	DAKA RESEARCH INC.	2,529,680	DRADER, MARC	2,673,698
CLARIANT PRODUKTE (DEUTSCHLAND) GMBH	2,509,679	DARGAUD, BERNARD	2,582,941	DRESCHER, KARLA	2,583,983
CLEARY, KATHERINE	2,704,524	DAS, DHRUBA P.	2,736,009	DRESSEN, FRANK	2,547,645
CLEMENS, ROY B.	2,522,423	DATAS, JEAN-MARC	2,606,557	DROTT, JOHAN	2,549,067
CLINE, DAVID J.	2,727,752	DATTA, KESHAVA	2,569,101	DUBOIS, PATRICE	2,483,782
COBB, NICHOLAS, E.	2,477,176	DAVIDSON, SHANNON V.	2,503,781	DUCLOS, JODY	2,547,163
CODMAN & SHURTLEFF, INC.	2,452,954	DAVIES, DAMIAN	2,596,567	DUDASIK, MICHAEL W.	2,688,151
COGORDAN, FRANK	2,513,866	DAVIS, TRISTAN A.	2,533,568	DUFOUR, JEAN-LUC	2,663,654
COHEN, CLARK E.	2,647,582	DAVIS, WARREN BRENT	2,605,819	DUMONT, JEAN-FRANCOIS	2,602,161
COHEN, NATHANIEL	2,685,691	DAWE, DANIEL J.	2,582,562	DUNN, JAMES T.	2,721,118
COLE, LORIN R.	2,648,628	DAYSTROM, STEFAN	2,727,752	DUPRAT, FABRICE	2,350,334
COLOTTA, FRANCESCO	2,514,988	DE HAAN, STEPHEN	2,686,738	DURAND, ROGER P.	2,477,962
COMBS, GEORGE G.	2,478,778	DE JONGH, KAREN S.	2,631,715	DVORCHAK, MICHAEL	2,522,423
COMMSCOPE SOLUTIONS PROPERTIES, LLC	2,543,341	DE LA ROSA, LUIS		E.I. DU PONT DE NEMOURS AND COMPANY	2,372,991
COMPAGNIE GERVAIS DANONE	2,663,949	BERNARDO	2,581,609	E.I. DUPONT DE NEMOURS AND COMPANY	2,608,968
COMPUTER SCIENCES CORPORATION	2,587,414	DECIRY, JAMES	2,651,712	EAGAN, MARIBETH A.	2,395,406
COMRIE, DOUGLAS C.	2,601,239	DEERING, SHANA	2,724,407	EATON CORPORATION	2,467,450
CONCERT GMBH	2,586,495	DEGRADO, WILLIAM F.	2,452,977	EATON INDUSTRIES	
CONKLIN, CHARLES	2,556,548	DELKOR SYSTEMS, INC.	2,652,357	MANUFACTURING GMBH	2,759,236
COOK MEDICAL TECHNOLOGIES LLC	2,425,665	DELLAPIETRA, BRUNO	2,560,846	ECHOSTAR TECHNOLOGIES L.L.C.	2,695,577
COOK MEDICAL TECHNOLOGIES LLC	2,580,822	DEMARCO, PAUL	2,546,799	EDWARDS, WILLIAM A.	2,621,746
COOK MEDICAL TECHNOLOGIES LLC	2,581,857	DENAULT, STEVEN	2,524,748	EGALET LTD.	2,566,793
CORDIS CORPORATION	2,455,651	DENTSPPLY DETREY GMBH	2,531,152	EINCK, LEO	2,485,592
CORDIS NEUROVASCULAR, INC.	2,501,526	DENTSPPLY INTERNATIONAL INC.	2,654,007	ELC MANAGEMENT LLC	2,756,122
CORE MOBILITY, INC.	2,630,083	DENTSPPLY INTERNATIONAL INC.	2,714,901	ELDER, JAMES H.	2,756,201
CORMIER, JEAN-PHILIPPE	2,618,912	DEPUY MITEK, LLC	2,798,525	ELECTRONICS AND TELECOMMUNICATIONS	
CORNING CABLE SYSTEMS LLC	2,525,268	DETHIER, LIVIN FERNAND GEORGES	2,490,042	ELI LILLY AND COMPANY	2,386,347
COWARD, CHRISTOPHER GUY	2,740,646	DEURING, HENDRIK	2,565,087	ELI LILLY AND COMPANY	2,714,748
CRAY VALLEY S.A.	2,513,866	DEVICOR MEDICAL PRODUCTS, INC.	2,589,663	ELLIS, KEVIN	2,650,627
CREATIVE FRONTIER, INC.	2,466,924	DEXTRADEUR, ALAN J.	2,569,101	EMERY, DAVID	2,699,674
CREDO TECHNOLOGY CORPORATION	2,536,355	DI LUCCIO, ROBERT C.	2,452,954	ENGLAND, GEORGE	2,546,799
CREDO TECHNOLOGY CORPORATION	2,562,129	DICKE, RONALD ANTHONY	2,490,042	ENGLE, TERRY	2,593,914
CRESTCOM, INC.	2,650,209	DIETERICH STANDARD, INC.	2,701,472	ENNIS, EDWARD G.	2,498,213
CRIBB, VANCE	2,724,407	DIETZ, TIMOTHY G.	2,719,006	ENOUF, GUY	2,660,774
CROMA-PHARMA GESELLSCHAFT M.B.H.	2,673,323	DILLON, DAVID B.	2,569,101	ENTERASYS NETWORKS, INC.	2,536,355
CROSS-HANSEN, ALAN	2,563,714	DILMAGHANI, DARIUS	2,645,948	ENZON PHARMACEUTICALS, INC.	2,597,468
		DIRECT MEASUREMENTS INC.	2,689,804	EPPERT, DAVID AARON	2,526,007
		DISCH, SASCHA	2,775,040	ERICKSON, ROBERT W.	2,798,525
		DIXIT, MANESH	2,569,666	ERNENS, PHILIPPE	2,523,615
		DOAT, STEPHANE	2,540,159	ALPHONSE LOUIS	2,712,323
		DOLAN, JENNIFER HOPE	2,663,949	ERRICO, JOSEPH P.	2,688,151
		DOLBY LABORATORIES LICENSING CORPORATION	2,581,609	ERTEL, CHRISTIAN	2,569,666
			2,671,894		

Index des brevets canadiens délivrés
16 juillet 2013

ESPIARD, PHILIPPE	2,566,941	FRANKEL, NATHAN	2,590,327	GEN-PROBE INCORPORATED	2,407,226
ESTEVE MORENO, FELIPE		FRANSSON, CARL-MAGNUS	2,642,547	GENENCOR	
MARIA		FRANZISKUS, LUTWIN	2,637,210	INTERNATIONAL, INC.	2,476,890
EVANS, GLENN F.	2,584,216	FRATTURA, DAVID	2,477,962	GENENCOR	
EVONIK ROEHM GMBH	2,428,953	FRAUNHOFER-		INTERNATIONAL, INC.	2,498,213
EXELIS INC.	2,581,312	GELELLSCHAFT ZUR		GENENTECH, INC.	2,226,624
EXELIS INC.	2,628,657	FOERDERUNG DER		GENERIC [UK] LIMITED	2,723,869
EXXONMOBIL RESEARCH	2,660,263	ANGEWANDTEN		GENOMIC HEALTH, INC.	2,531,967
AND ENGINEERING		FORSCHUNG E.V.	2,530,626	GEOPIER FOUNDATION	
COMPANY	2,526,521	FRAUNHOFER-		COMPANY, INC.	2,749,198
EXXONMOBIL RESEARCH		GESELLSCHAFT ZUR		GEOX S.P.A.	2,552,994
AND ENGINEERING		FOERDERUNG DER		GESSLER, RICHARD J.	2,652,357
COMPANY	2,649,975	ANGEWANDTEN		GHAVAMI, AHMAD	2,534,094
F. HOFFMANN-LA ROCHE AG	2,686,427	FORSCHUNG		GIASOLLI, ROBERT	2,705,275
F. HOFFMANN-LA ROCHE AG	2,697,167	FRAUNHOFER-	2,664,163	GIGAS, BERND	2,550,212
F. HOFFMANN-LA ROCHE AG	2,705,741	GESELLSCHAFT ZUR		GILL, KANWALJIT SINGH	2,589,675
FABRI, JON O.	2,749,032	FOERDERUNG DER		GIPSON, TOMMIE C.	2,538,786
FALKENSTEIN, BERND	2,520,925	ANGEWANDTEN		GIROTTI, GIANNI	2,708,787
FALLBROOK INTELLECTUAL		FORSCHUNG E.V.	2,569,666	GLADDEN, WAYNE LEE	2,553,747
PROPERTY COMPANY		FRAUNHOFER-		GLOBE UNION INDUSTRIAL	
LLC	2,582,562	GESELLSCHAFT ZUR		CORP.	2,694,578
FANG, X. DANIEL	2,663,654	FOERDERUNG DER		GLOBE UNION INDUSTRIAL	
FARKA, ELONA	2,676,454	ANGEWANDTEN		CORP.	2,709,836
FARRAR, JERRY L.	2,500,666	FORSCHUNG E.V.		GLOCKER, DAVID A.	2,560,232
FARWELL, MARK LALON	2,628,657	FREDERICKSON, SHANA	2,632,394	GLYCOMIMETICS, INC.	2,486,106
FEARNOT, NEAL E.	2,425,665	FREEMAN, CLARENCE S.	2,460,639	GOERTZEN, GEROLD	2,500,170
FEATURE WALTERS	2,758,244	FREEMAN, JON J.	2,557,491	GOJO INDUSTRIES, INC.	2,774,041
FEE, BRENDAN J.	2,477,962	FREEMAN, MARK C.	2,557,491	GOLDOCKET INTERACTIVE,	
FEEZOR, CHRISTOPHER	2,685,691	FREIDSON, ROBERT I.	2,463,922	INC.	2,456,984
FEININGER, WILLIAM A.	2,556,548	FREY-BURGER, BRIAN	2,654,854	GOLDSTEIN, RONEN	2,386,347
FELSBERGER, ROBERT	2,705,741	FRIEDRICH, BRENT R.	2,484,926	GOMEZ, REMBERTO ANDRES	
FERGUSON, IAN A.	2,483,980	FRIEL, FRANCIS MARTIN	2,756,122	ESTRELLA	2,511,736
FERNANDEZ SANCHEZ,		FTI TECHNOLOGY LLC	2,640,032	GONCALVES ALMEIDA, JOSE	
EDUARDO	2,631,335	FUJITA, TERUNORI	2,744,991	LUIS	2,651,559
FERRELL, BARTON G.	2,647,582	FUJIWARA, KENJI	2,744,991	GONCALVES ALMEIDA, JOSE	
FESTEAU, GILLES	2,663,654	FUNKE, ADRIAN	2,558,582	LUIS	2,651,560
FICK, ROBERT B., JR.	2,226,624	FUNKE, JAMES	2,467,450	GOODING, TAMERA B.	2,551,121
FIELD, LESLIE A.	2,455,651	FURLOTTI, GUIDO	2,604,584	GORDON, PATRICIA C.	2,407,226
FIGDOR, CARL GUSTAV	2,330,231	FUX, VADIM	2,661,559	GORE, BILLY K.	2,591,713
FILLA, SANDRA ANN	2,699,674	GABA, RODOLFO	2,563,881	GORE, VINAYAK	2,723,869
FISCHER, GINA	2,566,793	GAINES, PATRICK J.	2,425,486	GORKHOV, ALEXEI	2,703,104
FISCHER, NORBERT	2,535,725	GALEZA, LARRY	2,522,423	GORSKY, JOHN-PAUL	2,477,962
FISCHER, NORMANN	2,771,295	GALLAGHER, PETER	2,771,295	GOUDET, CYRIL	2,526,695
FITCHETT, DEREK A.	2,746,597	THADDEUS	2,699,674	GOUGEROT, FLORENT	2,495,622
FITCHETT, DEREK A.	2,747,405	GAMBINO, CHARLES A.	2,522,423	GOVERNMENT OF THE	
FITCHETT, DEREK A.	2,747,422	GAMBRO LUNDIA AB	2,549,067	UNITED STATES OF	
FITCHETT, DEREK A.	2,793,171	GAMBRO LUNDIA AB	2,577,254	AMERICA, AS	
FITZPATRICK, PAUL A.	2,502,928	GAMEL, MELISSA J.	2,519,965	REPRESENTED BY THE	
FLAXAN GMBH & CO. KG	2,696,311	GANGRADE, MANISH	2,537,257	SECRET ARY,	
FLEXIDRILL LIMITED	2,589,046	GOPALDAS	2,719,006	DEPARTMENT OF	
FLEXSYS, INC.	2,528,955	GARNETT, JOHN EVERETT	2,604,584	HEALTH AND HUMAN	2,485,592
FLOHR, PETER	2,584,270	GARRONE, BEATRICE	2,580,944	SERVICES	
FLOORING TECHNOLOGIES		GASCON, STEPHANE	2,667,265	GP INDUSTRIES, LLC	2,631,011
LTD.	2,722,814	GASEK OY	2,593,923	GRACE, SCOTT A.	2,522,423
FONG, GARY	2,543,057	GATTO, HUGUES	2,495,622	GRAHAM, RICHARD W.	2,477,962
FORD, TIMOTHY D.F.	2,580,944	GAUDREAU, DANIEL	2,676,772	GRAHAM, THOMAS GLEN	2,732,871
FORGES DE BOLOGNE	2,600,274	GAUGER, DANIEL M., JR.	2,526,695	GRANDEL, ROLAND	2,583,983
FORSTROM, JOHN W.	2,631,715	GAVEN, FLORENCE	2,742,852	GRAPHIC PACKAGING	
FORTINI, CONSTANCE L.	2,689,804	GAVIE, SHANNON	2,466,924	INTERNATIONAL, INC.	2,648,628
FOSTER, DONALD C.	2,395,406	GEAGA, JORGE	2,330,231	GRATTAN, DAVID A.	2,584,234
FOWLER, CHRISTOPHER		GEIJTENBEEK, TEUNIS	2,545,464	GRAUER, LOGAN BRENT	2,586,600
JOHN	2,526,521	BERNARD HERMAN	2,566,751	GRAVES, JAN D.	2,617,162
FRANCIS, LANE	2,547,163	GELMAN, ROBERT A.		GREENE, MARK I.	2,490,542
FRANCISCO, MANUEL A.	2,649,975	GEMELLO, ROBERTO		GREENWALD, RICHARD B.	2,526,007

Index of Canadian Patents Issued
July 16, 2013

GRETHER, UWE	2,697,167	HAYDEN, RICHARD A.	2,795,755	HOGAN, JAMES J.	2,407,226
GREWAL, RANDEEP S.	2,621,746	HAYES, TRENT	2,543,341	HOLDRIDGE, MARK	2,660,774
GRiffin, MICHAEL D.	2,563,881	HB CANADA		HOLLE, BERND	2,535,725
GRIFOLS ROURA, VICTOR	2,641,830	COMMUNICATIONS LTD.	2,541,560	HOLMES, DAVID GRENVILLE	2,673,615
GRIFOLS, S.A.	2,641,830	HEALOR LTD.	2,535,029	HONDA MOTOR CO., LTD.	2,517,814
GROENSMa, YPE	2,783,887	HEATON, KEITH PATRICK	2,740,646	HONDA MOTOR CO., LTD.	2,609,335
GROSSMAN, MATHIS	2,253,441	HEIL, DON	2,654,007	HOPFE, HELMUT W.	2,445,425
GROUPE GECKO ALLIANCE, INC.		HEIL, DONALD	2,714,901	HOPKINSON, WAYNE	2,543,341
GROUX, BRIAN	2,495,622	HELLMANN, MICHAEL	2,652,788	HOPPE, JENS	2,671,619
GRUNDY, JEAN	2,665,601	HELLMUTH, OLIVER	2,632,394	HORNOF, MARGIT	2,673,323
GRUSKIN, GLENN STANLEY	2,533,522	HELLMUTH, OLIVER	2,664,163	HOu, YUQIAN	2,386,347
GUALA, GIANNI	2,689,258	HELOM, JEAN LOUISE	2,561,047	HOVINGTON, PIERRE	2,271,354
GUAN, YONGJUN	2,552,669	HEMMINGSEN, PERNILLE		HOWARD, NICHOLAS S.	2,564,333
GUERRA, LAWRENCE E.	2,725,840	HOYRUP	2,566,793	HOWELLS, SCOTT D.	2,632,592
GUERRY-KOPECKO, PATRICIA	2,553,747	HENRIKSSON, MAGNUS	2,609,831	HOWMEDICA OSTEONICS CORP.	
GUGLIELMOTTI, ANGELO	2,652,028	HENRY, CHRISTOPHE	2,583,983		2,685,691
GUPTA, AMIT	2,604,584	HENSTRAND, JOHN M.	2,502,928	HSU, RAYMOND TAH-SHENG	2,687,049
GUPTA, RAINUKA	2,584,234	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE		HUGHES, ROBERT	2,569,101
GUPTA, RAJ K.	2,452,954	MINISTER OF NATURAL RESOURCES CANADA	2,733,271	HUGHES, THOMAS EDWARD	2,673,615
GUTSCHERA, LUDWIG	2,543,590	HERAEUS ELECTRO-NITE INTERNATIONAL N.V.	2,658,370	HWANG, JENQ-NENG	2,653,095
GUTT, GREGORY M.	2,576,290	HERAKLES	2,565,868	HYDRO-QUEBEC	2,271,354
GYSLING, DANIEL L.	2,647,582	HERCULES INCORPORATED	2,545,464	I.C.M. GROUP	2,651,712
HAAKS, STEFAN	2,568,349	HERDRICH, DAVID R.	2,631,011	ICHIKAWA, YASUSHI	2,747,422
HABEEB, JACOB JOSEPH	2,649,975	HERNANDEZ, DELFINO	2,509,036	IFFT, STEPHEN ARTHUR	2,719,006
HAGEMANN, UWE	2,585,055	HERRE, JUERGEN	2,569,666	IFTIME, GABRIEL	2,676,890
HAITJEMA, HENDRICK JAN	2,589,663	HERRE, JUERGEN	2,632,394	IGARASHI, MASAAKI	2,604,428
HALL, COLIN JOHN	2,740,646	HERRE, JUERGEN	2,664,163	IKEDA, KAORU	2,723,081
HALL, DAVID B.	2,620,513	HERTZ, THOMAS	2,549,067	ILLYCAFFE' S.P.A.	2,560,846
HALL, JERRY	2,587,414	HERZOG CONTRACTING CORP.		IMAI, TOSHIO	2,615,639
HALLIBURTON ENERGY SERVICES, INC.	2,614,706	HERZOG, STANLEY M.	2,553,747	IMANSE, CRAIG LEE	2,759,236
HALLIBURTON ENERGY SERVICES, INC.		HESKA CORPORATION	2,553,747	IMPERIAL COLLEGE OF SCIENCE, TECHNOLOGY AND MEDICINE	2,384,948
HAMAMOTO, TAKAHIRO	2,701,417	HESS, MARTINA	2,425,486	INDUSTRIE BORLA S.P.A.	2,552,669
HAN, HANYOUNG	2,650,056	HETRICK, JOEL A.	2,509,679	INFINEUM INTERNATIONAL LIMITED	2,547,388
HANDAGAMA, NAreshkumar B.	2,709,290	HEWLETT-PACKARD	2,528,955	INNTEGRITY, LLC	2,619,172
HANLON, JOHN W.	2,601,002	DEVELOPMENT COMPANY, L.P.	2,677,174	INNOSCIOn, LLC	2,693,730
HARDING, FIONA A	2,476,890	HEYES, JAMES	2,569,664	INNOWALK AS	2,678,728
HARDMAN, IAN JAMES	2,740,646	HIBDON, DWIGHT	2,645,373	INOUE SABURO	2,738,377
HARDY, MARTIN	2,495,622	HIBNER, JOHN A,	2,569,101	INSTITUT NATIONAL D'OPTIQUE	2,509,076
HARE, DAVID E.G.	2,546,799	HICKLE, RANDALL S.	2,477,176	INSTITUT NATIONAL DE LA RECHERCHE SCIENTIFIQUE	2,590,048
HARMAN BECKER AUTOMOTIVE SYSTEMS GMBH		HIEB, MARTY	2,739,802	INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE (INSERM)	
HARMOUCHE, CHADI	2,598,162	HIGHER DIMENSION MATERIALS, INC.	2,688,112	INTACT VASCULAR LLC	2,601,451
HARP, DOUGLAS A.	2,652,112	HILDRETH, JOHN	2,749,198	INTARCIA THERAPEUTICS, INC.	2,705,275
HARRINGTON, DAVID	2,519,965	HILL'S PET NUTRITION, INC.	2,626,735	INTEL CORPORATION	2,738,715
HARRINGTON, JOHN C.	2,477,962	HILL'S PET NUTRITION, INC.	2,745,378	INTELLIGENT ENERGY LIMITED	2,605,657
HARRIS, JAMES E.	2,545,464	HILLIER, SUNALIE N.	2,638,152	INTERDIGITAL TECHNOLOGY	2,596,567
HARSHMAN, SCOTT	2,591,713	HILPERT, JOHANNES	2,569,666	CORPORATION	
HARTLEY, DAVID ERNEST	2,605,382	HIMMELDIRK, KLAUS	2,581,485	INTERNATIONAL PAPER COMPANY	2,565,605
HARTLEY, DAVID ERNEST	2,580,822	HINDSTOEM, SAMI	2,580,184	INTERNATIONAL PAPER COMPANY	2,605,640
HARTMAN, THOMAS B.	2,581,857	HINES, DAVID	2,791,945	INTERNATIONAL PAPER COMPANY	2,697,524
HARTMAN, WILLIAM G.	2,663,654	HINTZER, KLAUS	2,528,550	INTERNATIONAL PAPER COMPANY	2,767,354
HASEGAWA, AKIHIRO	2,543,496	HIRAYAMA, HARUAKI	2,676,899	TEMPTANKS CORP.	
HASHIMOTO, TATSUYA	2,490,542	HITZ, WILLIAM DEAN	2,372,991		
HASKETT, THOMAS E.	2,669,957	HOCH, KLAUS	2,583,346		
HASSOUN, MARWAN M.	2,532,563	HOEHN, RICHARD KEITH	2,525,650		
HAUPT, ANDREAS	2,632,006	HOELZER, ANDREAS	2,569,666		
HAUSEMER, LIONEL	2,583,983	HOFFARTH, CLAYTON	2,599,447		
HAYASHI, CHIHIRO	2,637,210	HOFMAN, HENK	2,783,887		
	2,743,165				

Index des brevets canadiens délivrés
16 juillet 2013

INVACARE CORPORATION	2,500,170	KASHIMA, SHUICHI	2,676,899	KONINKLIJKE PHILIPS	
INVISTA TECHNOLOGIES S.A.R.L.	2,606,283	KASIAN, CHRIS EDWIN	2,586,600	ELECTRONICS N.V.	2,525,034
IOTSOVA, VIOLETTA	2,480,925	KASPAR, HARALD	2,528,550	KOO, JAYOUNG	2,526,521
IP, CLARENCE	2,541,560	KASZTENNY, BOGDAN Z.	2,771,295	KOREEDA, YUICHI	2,676,384
ISHII, ATSUSHI	2,716,790	KATAVIC, VESNA	2,547,320	KOTA, SRIDHAR	2,528,955
ISHII, MINAMI	2,676,971	KATAYAMA, KAZUHIKO	2,649,319	KOTDAWALA, RASESH R.	2,709,290
ISHII, TAKAYUKI	2,754,589	KATHOLIEKE UNIVERSITEIT NIJMEGEN	2,330,231	KOUTSOPANAGOS, VASILIKI	2,556,548
ISOFLUX, INC.	2,560,232	KATS, LAUREN JAY	2,626,735	KOYFMAN, ILYA	2,490,042
IVAN, CATALIN	2,602,685	KAWABE, MANABU	2,556,066	KRAEMER, GERD F.	2,576,290
JACKSON, BLAIR C.	2,478,629	KAWANO, KAORI	2,604,428	KRAFT FOODS GLOBAL	
JACKSON, ROGER P.	2,735,718	KAZMAIER, PETER M.	2,631,600	BRANDS LLC	2,704,524
JACOB, CHRISTOPHE	2,756,201	KCI LICENSING, INC.	2,740,646	KRAFT FOODS GROUP	
JAHNEL, DIETMAR	2,671,619	KEEFE, DANIEL J.	2,648,628	BRANDS LLC	2,683,656
JAMIOLKOWSKI, DENNIS D.	2,490,042	KEEFER, LARRY K.	2,705,474	KRAFT FOODS GROUP	
JANSE VAN RENSBURG, RICHARD WHILHELM	2,437,441	KEHR, FREDERICK W., III	2,550,212	BRANDS LLC	2,688,726
JANSSEN PHARMACEUTICA N.V.	2,569,826	KELLEY, AARON	2,498,213	KRAFT FOODS GROUP	
JANSSEN, CHRISTIAAN	2,664,163	KELLOGG COMPANY	2,660,774	BRANDS LLC	2,689,258
JANZEN, THOMAS	2,642,864	KELLY, BRIAN	2,674,878	KRANTZ, MARK J.	2,289,742
JAPAN AVIATION ELECTRONICS INDUSTRY, LIMITED	2,595,406	KELLY, JAMES D.	2,395,406	KRIHA, JAMES A.	2,632,592
JAPAN TOBACCO, INC.	2,741,412	KELLY, RYAN	2,480,465	KRISHNAMOORTI, RAMANAN	
JARDIEU, PAULA M.	2,741,575	KEOSHKERIAN, BARKEV	2,676,890	KROEMMER, YVAN	2,620,270
JASPERS, STEPHEN R.	2,642,864	KERLER, JOSEF	2,539,714	KUGLER-WOMAKO GMBH	2,635,080
JAWORSKY, MARKIAN S.	2,757,797	KESLER, JAMES R.	2,736,009	KULLMANN, JOERG H.	2,506,315
JAWORSKY, MARKIAN S.	2,688,112	KESSLER, MARC	2,496,215	KUMAR, ASHWANI	2,643,830
JENSEN, NIELS BANG SIEMSEN	2,526,521	KEURIG, INCORPORATED	2,689,804	KURARAY CO., LTD.	2,600,808
JEONG, EUN-JI	2,650,056	KEYES, EDWARD	2,507,174	KURDI, JAMAL	2,723,081
JI, HONG	2,724,407	KHACHIGIAN, LEVON	2,477,283	KUREK, STEPHEN R.	2,503,909
JIN, HYUN-WOO	2,509,036	MICHAEL	2,703,104	KUUKKANEN, KARI	2,592,615
JIN, ZHAOWEI	2,642,864	KHANDEKAR, AAMOD	2,650,056	KUWAYAMA SHINJIRO	2,738,377
JITARIU, DUMITRU RADU	2,553,568	KHANDKE, LAKSHMI	2,723,081	KVITNITKSY, EMMA	2,620,026
JOENSSON, LENNART	2,501,526	KIDA, NORIYUKI	2,708,744	KWANKA, WERNER	2,643,830
JOHNSON, DAVID J.	2,697,266	KIDD, BRUCE	2,717,258	KWONG, ROBERT	
JOHNSON & JOHNSON CONSUMER COMPANIES, INC.	2,650,056	KIDS II, INC.	2,714,901	CHRISTOPHER	2,586,600
JOHNSTON, BLAIR D.	2,480,925	KILE, JEREMY	2,665,218	LAAYOUN, ALI	2,610,021
JOHNSTON, LLOYD P.	2,534,094	KIM, BYOUNG-HOON	2,724,407	LAFARGE SA	2,565,674
JONES, ARCHIE L.	2,478,629	KIM, HEUNG-MOOK	2,714,748	LAFFITTE, JEAN-ALEX	2,688,162
JONES, BRAD	2,579,416	KIM, STEVEN	2,688,112	LAFLAMME, BENOIT	2,495,622
JONES, BRIAN M.	2,688,112	KIM, YOUNG HWA	2,566,294	LAI, LAURENCE M. C.	2,648,628
JONES, DONALD K.	2,533,568	KIM, YOUNG KUN	2,688,112	LALONDE, JOSEE	2,516,889
JORDAN, BRUCE C.	2,501,526	KIMURA, AKIO	2,707,067	LAM, SIMPSON	2,541,560
JUNG, JAE-WEON	2,697,266	KIMURA, MASAHIRO	2,636,302	LANCER PARTNERSHIP, LTD.	2,621,746
K-LINE INDUSTRIES, INC.	2,757,797	KIOVA, JUSSI	2,727,040	LANDIS, MICHAEL EUGENE	2,649,975
KABUSHIKI KAISHA BELLISION	2,667,147	KIRKUP, MICHAEL G.	2,759,768	LANDRY, WALTER	2,742,852
KAESMAN, ANN MARIE	2,699,486	KIRSCH, ELISABETH	2,579,416	LANE, JOHN A.	2,712,032
KAGOSHIMA UNIVERSITY	2,466,924	KITANAKA, HIDETOSHI	2,698,956	LANSDORP, PETER	2,725,132
KALNES, TOM NELSON	2,600,560	KJT ENTERPRISES, INC.	2,649,370	LANZATECH NEW ZEALAND LIMITED	
KAMPHUIS, DWAIN L.	2,525,650	KLADAR, DALIBOR	2,467,450	LAU, THOMAS	2,759,898
KANG, DONGHOON	2,667,147	KLEE, JOACHIM E.	2,531,152	LAUBIS, TERRY JAMES	2,676,390
KANGASOJA, EERO	2,714,748	KLEIN, MICHAEL L.	2,452,977	LAURENT, JOHN	2,509,076
KANKAN, RAJENDRA NARAYANRAO	2,667,265	KLEIN, RONALD T.	2,505,572	LAUTERBACH, THOMAS	2,483,120
KARAKELLE, MUTLU	2,537,257	KLEINSASSER, JONATHAN	2,657,969	LAVALLEE, CLAUDE	2,528,550
KARINE, SEPPO	2,609,866	KNOBLOCH, THORSTEN	2,581,609	LAWLER, TERRY E.	2,490,042
KARWOWSKI, JAN	2,571,068	KO, CHAN U.	2,543,496	LAZDUNSKI, MICHEL	2,350,334
KASAI, DAISUKE	2,704,524	KOBAYASHI, MASAAKI	2,649,319	LE, KHOI	2,739,802
	2,716,790	KOBAYASHI, SACHIO	2,609,335	LE, THACH CAM	2,466,924
		KOERNER, ANDREAS	2,528,906	LEATHERSICH, JEAN	
		KOIDE, AKIHIRO	2,649,319	ELIZABETH	2,689,258
		KOKANE, DATTATREY	2,723,869	LEE, DONNA MA	2,543,590
		KOKKO, ARI	2,592,615	LEE, MICHAEL AH	2,487,322
		KOLOMIETS, SERGEY	2,661,559	LEE, MORRIS	2,556,548
		KONECRANES PLC	2,727,040	LEE, RICHARD EDWARD	2,485,592

Index of Canadian Patents Issued
July 16, 2013

LEE, ROCKY J.	2,639,973	LOUISVILLE BEDDING COMPANY, INC.	2,662,909	MAXIMUS, BART	2,564,725
LEE, SUGJOON	2,695,531	LUBISCH, WILFRIED	2,583,983	MAYERLE, DEAN	2,644,959
LEFEBVRE, ERIC JACQUES	2,547,121	LUMMUS TECHNOLOGY INC.	2,686,738	MAZIERS, ERIC	2,567,279
LEFEVER, RONALD	2,684,243	LUNDBERG, JOERGEN T.	2,609,831	MCCALLISTER, RONALD D.	2,650,209
LEFEVER, RONALD	2,701,108	LUO, TAO	2,665,218	MCCARTHY, FRANK	2,686,738
LEHMANN, HARTMUT	2,506,315	LV, DINGXIONG	2,725,840	MCCARTHY, PETER THOMAS	2,615,635
LEICA GEOSYSTEMS AG	2,627,906	LYONS, NICHOLAS J.	2,695,581	MCCARTHY, RICHARD OWEN	2,506,266
LEMON, JASON JOHN	2,586,600	M-I L.L.C.	2,602,685	MCCREA, KEITH R.	2,681,090
LENZING AKTIENGESELLSCHAFT	2,568,594	M-I L.L.C.	2,723,591	MCDONOUGH, BRIAN J.	2,742,852
LEONARDI MANUFACTURING CO., INC.		M-REAL OYJ	2,444,795	MCGORRIN, MARLENE	2,677,174
LEONARDI, JOSEPH	2,697,266	MA, SHAOXIAN	2,725,840	MCINTYRE, THOMAS C.	2,581,857
LERIOS, APOSTOLOS	2,654,854	MACAULEY, R. PETER	2,519,965	MCKENNA, DAVID	2,621,602
LERNER, KATJA	2,579,416	MACDON INDUSTRIES LTD.	2,708,744	MCMASTER UNIVERSITY	2,507,348
LESAGE, FLORIAN	2,350,334	MACDON INDUSTRIES LTD.	2,721,118	MCNEIL-PPC, INC.	2,579,416
LESKELA, MARKKU	2,444,795	MACDOUGALL, THOMAS D.	2,594,950	MCPHERSON, ANDREW E.	2,683,656
LESNIAK, JEANNE M.	2,445,281	MACLACHLAN, IAN	2,569,664	MEDIMMUNE, LLC	2,517,181
LESTAGE, GEORGE ROBERT	2,695,016	MADDEN, KAREN L.	2,395,406	MEDTRONIC CRYOCATH LP	2,652,112
LEVIN, EMMA	2,503,909	MAGNANI, JOHN L.	2,486,106	MEEHAN, MICHAEL	2,706,585
LEVITON MANUFACTURING CO., INC.	2,503,909	MAGNANI, MAURIZIO	2,604,584	MEEGITT TRAINING SYSTEMS, INC.	2,594,950
LEWIN, BLAKE P.	2,526,350	MAH, PAT YIN	2,529,680	MEHTA, HARSHVARDHAN	2,564,725
LEWIS, NICKOLA	2,605,382	MAHONEY, ROBERT P.	2,749,032	MEIER, THOMAS	2,517,181
LI, HONG LAURA	2,683,656	MAHROUCHE, RACHID	2,652,112	MENDOZA, ANTHONY-	2,719,440
LIARDON, REMY	2,539,714	MAHURAN, DON	2,507,348	CERNAN	2,467,450
LIEB, JOHN	2,767,354	MAKALA, KARI	2,592,615	MENOU, LIONEL	2,610,021
LIFESCAN SCOTLAND LIMITED	2,593,376	MAKINO, NOBUHITO	2,556,066	MERCER, RYAN D.	2,738,715
LILING, CLAUDE	2,565,674	MALAYATH,		MERCK SHARP & DOHME CORP.	2,660,463
LILJEDAHL, GREGORY N.	2,709,290	NARENDRANATH	2,657,267	MERTZ, THOMAS	2,581,312
LILKE, HARVEY D.	2,710,430	MALEFYT, TIM	2,558,776	METSO PAPER, INC.	2,609,831
LIM, HYOUNGSOO	2,714,748	MALLADI, DURGA PRASAD	2,665,218	METSO POWER OY	2,592,615
LIN, DEXU	2,703,104	MALLET, ROBERT W.	2,631,715	MEURONEN, JARI	2,444,795
LIN, PINYEN	2,631,600	MAN, HON-WAH	2,577,222	MEYERSON, CRAIG M.	2,712,032
LIN, YING-CHI	2,460,639	MANA, FRANCO	2,566,751	MIA, RASHIDUS S.	2,684,243
LINDBERGH, LEIF R.	2,723,432	MANDAL, BATAKRISHNA	2,614,706	MIA, RASHIDUS S.	2,684,251
LINZ, GUENTER	2,576,290	MANGOLD, STEFAN	2,525,034	MIA, RASHIDUS S.	2,701,108
LION APPAREL, INC.	2,573,973	MANJUNATH, SHARATH	2,657,267	MALAVSKY, JOSEPH	2,528,782
LIPP, RALPH	2,558,582	MANLEY, PAUL W.	2,644,841	MICHAELIS, GERD	2,271,354
LIPPUNER, HEINZ	2,627,906	MANOJKUMAR, BINDU	2,723,869	MICROSOFT CORPORATION	2,428,953
LITTLE, HERBERT A.	2,564,865	MANROLAND AG	2,640,256	MICROSOFT CORPORATION	2,533,568
LITTLE, HERBERT A.	2,671,824	MANTEGAZZA, MARIA		MIETKIEWSKA, ELZBIETA	2,547,320
LITTLE, ROBERT A.	2,533,568	ANGELA	2,708,787	MIHALIK, TERESA ANN	2,652,112
LITTLE, TROY	2,667,162	MAO, JIHONG	2,725,840	MIKASA SEIYAKU CO., LTD.	2,754,589
LIU, BING	2,648,628	MAO, YU	2,725,840	MIKKELSEN, JOHN P.	2,463,922
LIU, HUI	2,534,094	MARAS, VERA	2,536,355	MILAVSKY, JOSEPH	2,556,548
LIU, JINGXIONG	2,725,840	MARCELINO, RONALD D.	2,569,779	MILEAF, DARYL SUNNY	2,478,629
LIU, JUE-CHEN	2,480,925	MARINO, GERARD	2,565,868	MILLER, DONALD C.	2,582,562
LIU, YE	2,552,729	MARKERT-HAHN, CHRISTINE	2,686,427	MILLER, TROY	2,563,340
LO, TSUNGYI	2,694,578	MARLIN, FREDERIC	2,565,868	MILLINI, ROBERTO	2,708,787
LOBB, ROY	2,384,948	MARTIN, RAINER E.	2,697,167	MINTZES, JEFFREY D.	2,498,213
LOCKHART, KENNETH JOHN	2,586,600	MARTIN, SCOTT A.	2,712,032	MITSUBISHI ELECTRIC CORPORATION	2,698,956
LODOEN, GARY A.	2,606,283	MARTINCEVIC, VLADIMIR	2,507,174	MITSUBISHI HEAVY INDUSTRIES, LTD.	2,676,899
LOEWENTHAL, HOWARD	2,500,170	MARUYAMA, TOSHIAKI	2,460,639	MITSUBISHI HEAVY INDUSTRIES, LTD.	2,730,449
LOHR, CHARLES B.	2,582,562	MARY KAY INC.	2,717,869	MITSUBISHI HEAVY INDUSTRIES, LTD.	2,744,991
LOIZZO, LARRY J.	2,660,317	MASCOMA CANADA INC.	2,638,152	MITSUBISHI CHEMICALS, INC.	2,653,095
LOKKINEN, MIKA	2,787,876	MASCULL, GRAHAM JOHN	2,527,180	MITTON, JEFFREY D.	2,683,656
LONARDI, EMILE	2,637,210	MASCULL, ROGER THOMAS	2,527,180	MOCA, JUDITH GUELten	2,645,373
LONGENECKER, B. MICHAEL	2,289,742	MASSARO, MICHAEL	2,579,115	MODAFARI, BARBARA	
LONTKA, KAREN D.	2,685,077	MASTROPASQUA, LUCA	2,560,846	MARIE	2,679,543
LOOK, JEE LOON	2,650,056	MATSUMOTO, TAISEI	2,636,302	MOEHLER, RYAN T.	
LOQUENDO S.P.A.	2,566,751	MATTSSON, STEFAN	2,609,831		
		MAUGHON, BOB R.	2,501,627		

Index des brevets canadiens délivrés
16 juillet 2013

MOHR, ULRICH	2,598,162	NGUYEN, THU-HUONG	2,526,659	OAKLEY, SIMON DAVID	2,759,898
MOMPARLER, LOUISE F.	2,590,048	NICHIHA CORPORATION	2,615,639	OBERTHUR TECHNOLOGIES	2,597,468
MOMPARLER, RICHARD	2,590,048	NICHOLS, ADRIENNE L.	2,683,656	OBRECHT, DANIEL	2,496,215
MONGER, ERIC	2,652,112	NICHOLS, GLEN WILLIAM	2,586,600	OBREJANU, MARCEL	2,613,801
MONGUILLON, BERNARD	2,688,162	NICHOLS, JON M.	2,582,562	OGAWA, SHIGERU	2,716,790
MONSANTO TECHNOLOGY, LLC		NIESWANDT, BERNHARD	2,591,786	OGUCHI, AKIRA	2,676,899
MONTFORT SERVICES SDN. BHD.	2,483,782	NIETO, JOSE	2,536,355	OH, WANGROK	2,714,748
MOORE, BARBARA ANN	2,589,675	NIKE INTERNATIONAL LTD.	2,746,597	OHIO UNIVERSITY	2,581,485
MOORE, DAN	2,585,055	NIKE INTERNATIONAL LTD.	2,747,405	OHKUBO, TSUNEYUKI	2,744,991
MOORE, JAMES C.	2,621,602	NIKE INTERNATIONAL LTD.	2,747,422	OHTSUKA, TAKASHI	2,676,384
MOORE, JONATHAN MARK	2,723,432	NILES CO., LTD.	2,793,171	OKNIEWSKA, MONIKA	2,704,524
MORAN, KEVIN	2,596,567	NILL, EBERHARD	2,524,815	OLAH, GEORGE A.	2,660,634
MORI, NAOKI	2,638,120	NILL-TECH GMBH	2,633,090	OLBRICH, EVA	2,566,941
MORIN, BRIAN G.	2,609,335	NIPPON MINING & METALS CO., LTD.	2,633,090	OLENIK, IRENA	2,620,026
MORRIS, SANDRA	2,619,172	NIPPON STEEL & SUMITOMO METAL CORPORATION	2,556,066	OLMSTED, ROBERT J.	2,506,023
MORRISON, RANDALL L.	2,421,935	NIPPON STEEL & SUMITOMO METAL CORPORATION	2,604,428	OLSEN, ANUND	2,678,728
MOSAID TECHNOLOGIES INCORPORATED	2,742,852	NIPPON STEEL & SUMITOMO METAL CORPORATION	2,701,417	OLSON, DAVID L.	2,645,948
MUELLER INTERNATIONAL, LLC	2,403,513	NIPPON STEEL & SUMITOMO METAL CORPORATION	2,716,790	OLSON, GARY L.	2,532,563
MUELLER, KLAUS	2,570,161	NIPPON STEEL & SUMITOMO METAL CORPORATION	2,738,377	ONOCOTHYREON INC.	2,289,742
MUELLER, PHILIPPE	2,671,619	NIPPON STEEL & SUMITOMO METAL CORPORATION	2,743,165	ONO, HIDEYUKI	2,676,384
MUKAI, HIROTOMO	2,458,476	NIPPON STEEL & SUMITOMO METAL CORPORATION	2,741,417	ONO, MITSUNORI	2,696,311
MULLER, GEORGE W.	2,669,957	NIPPON STEEL & SUMITOMO METAL CORPORATION	2,716,790	OOMENS, GIJSBERTUS	2,584,270
MULLER, GEORGE W.	2,577,222	NIPPON STEEL & SUMITOMO METAL CORPORATION	2,738,377	ORBAN, JACQUES	2,646,455
MULLER, GEORGE W.	2,741,412	NISSAN MOTOR CO., LTD.	2,597,570	ORR, ALLAN	2,593,376
MULLER, GEORGE W.	2,741,575	NISSIN KOGYO CO., LTD.	2,517,814	OSORA, HIROYUKI	2,676,899
MULLIN, MATTHEW D.	2,712,032	NITRE, THIERRY	2,547,121	OSTIGUY, PIERRE S.	2,452,954
MURALI, RAMACHANDRAN	2,490,542	NOBLE, MAX	2,533,244	OTHMER, KONSTANTIN	2,630,083
MURPHY, CHRISTOPHER B.	2,749,032	NOBLE, MAX	2,547,163	OTTO, CINDY	2,727,752
MURRAY, MICHAEL A.	2,569,101	NOLLET, LOUIS	2,495,622	OUIMASSOV, TIM N.	2,483,782
MWISIYA, NALUKUI	2,561,047	NORGAARD, RAYMOND	2,586,495	OUTOTEC OYJ	2,580,184
NAGASAKU, SHIGEO	2,701,417	NORSENET (PTY) LIMITED	2,550,247	PADDOCK, DOUGLAS	2,578,365
NAGELE, RUDOLF	2,640,256	NORTH CUTTING SYSTEMS, LLC	2,700,472	PAEZ MEIRELES, ROLANDO	2,631,335
NAGUIB, AYMAN FAWZY	2,525,805	NORTHEASTERN UNIVERSITY		PAIK, SOONMYUNG	2,531,967
NAGY, CHARLES EMERY	2,686,738	ENGINEERING & RESEARCH INSTITUTE		PAIKERT, BETTINA	2,584,270
NAKAJI, HARUO	2,504,022	CO., LTD.	2,725,840	PALANKI, RAVI	2,703,104
NAKAMORI, TAKUMA	2,609,335	NORTHROP GRUMMAN GUIDANCE AND ELECTRONICS COMPANY, INC.	2,620,513	PALMER, CHARLES FRANCIS, JR.	2,606,283
NAKAMURA, HIROKADO	2,636,302	NORTHROP GRUMMAN SYSTEMS CORPORATION	2,543,633	PALMER, LORNE R.	2,569,664
NAKANO, KAICHIRO	2,676,384	NOVAK, GENE	2,654,007	PAN, DAVID H.	2,631,600
NALCO COMPANY	2,584,234	NOVAK, JULIA E.	2,395,406	PAN, FRANCIS CHUNG HWA	2,712,755
NANGIA, AVINASH	2,540,159	NOVARTIS AG	2,464,656	PAN, KYLE JUNG-LIN	2,605,657
NANOSTRING TECHNOLOGIES, INC.	2,653,095	NOVARTIS AG	2,644,841	PAPAGEORGIOU, GEORGIOS	2,676,454
NARAYAN, GODA SURYA	2,658,370	NOVARTIS AG	2,645,362	PAPANEK, THOMAS	2,654,007
NARAYANAN, VIDYA	2,687,049	NOVARTIS AG	2,673,615	PAPPA, ANDREA	2,676,454
NASS, GEOFFREY D.	2,693,429	NOVOZYMES A/S	2,552,729	PARAKKA, JAMES P.	2,681,090
NATIONAL RESEARCH COUNCIL OF CANADA	2,547,320	NOX II, LTD.	2,601,239	PARK, SOON C.	2,688,112
NATIONAL RESEARCH COUNCIL OF CANADA	2,600,808	NSABP FOUNDATION, INC.	2,531,967	PARK, SUNG-IK	2,714,748
NEARY, CHERYL	2,593,376	NTT DOCOMO, INC.	2,676,971	PARKER, JAMES	2,418,673
NEPTUNE TECHNOLOGIES & BIORESSOURCES INC.	2,493,888	NUTTER, FRANCIS	2,689,804	PATEL, AMIT	2,717,869
NESTEC S.A.	2,539,714	NYMOX CORPORATION	2,448,348	PATEL, VIPUL B.	2,506,782
NEWBURY, PETER	2,746,597	O'KEEFE, DANIEL	2,605,382	PATERLINI-BRECHOT, PATRIZIA	2,601,451
NEWBURY, PETER	2,747,405	O'LEARY, SHAWN	2,480,465	PATERNOSTER, RUDOLF	2,583,346
NEWBURY, PETER	2,747,422	O'MEARA, DAVID M.	2,732,871	PATIL, ABHIMANYU O.	2,649,975
NEWBURY, PETER	2,793,171	OAK-MITSUI INC.	2,595,302	PATTENDEN, CHRISTOPHER	
NEWMAN, JAMES	2,639,076	OAKLEY, HAROLD	2,573,973	E.S.	2,564,865
NEWPORT MEDIA, INC.	2,624,293			PATTERSON, RYAN C.	2,645,373
NEWSOUTH INNOVATIONS PTY LIMITED	2,477,283			PATTON, JOHN T.	2,486,106
				PAUL WURTH S.A.	2,635,080
				PAUL WURTH S.A.	2,637,210
				PAULSEN, JENS MARTIN	2,676,390

Index of Canadian Patents Issued
July 16, 2013

PAUWELS, RAPHAEL HENRI MARIA	2,712,323	PURDY, JAMES D.	2,425,665	RESEARCH IN MOTION LIMITED	2,490,525
PAVIN, FEDERICO	2,658,026	PURDY, MICHAEL	2,673,698	RESEARCH IN MOTION	
PAVON LARA, GERARDO TEOFILO	2,525,268	PUSEY, CHARLES	2,384,948	LIMITED	2,564,865
PEACE, BENJAMIN NORMAN	2,596,567	PUURA, JUSSI	2,723,610	RESEARCH IN MOTION	
PECOR, ROBERT	2,480,465	QI, XIQUAN	2,725,840	LIMITED	2,618,912
PENACHIO, ERNEST E.	2,478,629	QUAINTANCE, BENJAMIN W.	2,697,524	RESEARCH IN MOTION	
PERRIN, WILLIAM ANDREW	2,586,600	QUALCOMM INCORPORATED	2,525,805	LIMITED	2,661,559
PETANEN, PERTTI	2,592,615	QUALCOMM INCORPORATED	2,612,318	RESEARCH IN MOTION	
PETERS, CARRIE	2,725,132	QUALCOMM INCORPORATED	2,644,605	LIMITED	2,665,601
PETERSON, JOHN ROGER	2,526,521	QUALCOMM INCORPORATED	2,657,267	RESEARCH IN MOTION	
PETERSON, MARNIE L.	2,615,563	QUALCOMM INCORPORATED	2,662,418	LIMITED	2,665,666
PETTIT, JOHN	2,768,312	QUALCOMM INCORPORATED	2,665,218	RESEARCH IN MOTION	
PFAHLERT, ROGER	2,589,046	QUALCOMM INCORPORATED	2,687,049	LIMITED	2,668,735
PFEFFER, ALAN M.	2,709,290	QUEE, ELIZABETH	2,703,104	RESEARCH IN MOTION	
PFRENGLE, WALDEMAR	2,544,352	QUEE, JOHN	2,522,942	LIMITED	2,671,824
PICOTE OY LTD	2,787,876	QUERTELET, STEPHANE	2,651,712	RESEARCH IN MOTION	
PICZON, RHINN PAUL LUCERO	2,628,735	QUINN, DAVID E.	2,712,032	LIMITED	2,673,698
PILDNER, REINHART K.	2,418,673	QURESHI, SHEHRZAD A.	2,661,660	RESTORATION ROBOTICS, INC.	
PILOSI, PAUL	2,739,802	RABHI, VIANNEY	2,692,703	RESEARCH IN MOTION	
PIN, JEAN-PHILIPPE	2,526,695	RAESAENEN, JARI	2,571,068	LIMITED	2,759,768
PINTO, BRIAN MARIO	2,534,094	RAGHEB, ANTHONY O.	2,425,665	ROUTER, HORST	
PLANCHER, JEAN-MARC	2,697,167	RAIGOZA ESCOTO, ALEJANDRO	2,525,268	REVISION OPTICS, INC.	
PLESTID, TREVOR	2,618,912	RAISE PRODUCTION INC.	2,599,447	REYNOLDS, AARON	
POCCIA, JOHN	2,579,416	RAMASWAMY, ARUN	2,556,548	REYNOLDS, JOSEPH E.	
PODGERS, ALEXANDER R.	2,445,425	RAMBO, CHARLES, III	2,505,572	RHEEM MANUFACTURING COMPANY	
POHL, BRAD P.	2,582,562	RAMON HERNANDEZ, JOSE ANGEL	2,631,335	RICHARDSON, CLIFTON F.	
POISSON, LUIGI	2,539,714	RANJAN, SITHARA	2,644,605	2,661,660	
POLANIC, RICHARD T.	2,772,665	SIVASANKARAN	2,745,378	RICHIN, CATHERINE	
POLEGATO MORETTI, MARIO	2,552,994	RANSON, WILLIAM	2,775,040	RICHTER, DALE A.	
POLIMERI EUROPA S.P.A.	2,708,787	RAO, DHARMARAJ	2,537,257	RICHTER, HANS	
POLISHER, IGOR	2,620,026	RAMACHANDRA	2,581,857	RIDGELEY, RICHARD	
POLLACK, NICHOLAS R.	2,795,755	RASMUSSEN, ERIK E.	2,537,257	RIGGSBY, ROBERT R.	
POLLOCK, NEIL	2,437,441	RAVEENDRAN,	2,601,985	RING, ZBIGNIEW E.	
POLY MEDICURE LTD.	2,661,301	VIJAYALAKSHMI R.	2,271,354	RIPP, KEVIN G.	
POLYMER VENTURES, INC.	2,749,032	RAVET, NATHALIE	2,590,048	RITTER, GUNTER	
POLYPHOR LTD.	2,496,215	RAYNAL, NOEL	2,582,941	RIVETTI, FRANCO	
POP, JULIAN J.	2,594,950	RAYSSIGUIER, CHRISTOPHE	2,503,781	ROBBINS, RICHARD J.	
POPE, RANDY D.	2,484,926	RAYTHEON COMPANY	2,644,605	ROBERT BOSCH GMBH	
POPP, HARALD	2,632,394	RECON OIL INDUSTRIES PRIVATE LIMITED	2,289,742	ROBERT BOSCH GMBH	
PORTER, BROOK FOREST	2,596,567	REDDISH, MARK A.	2,665,666	ROBINSON, JAMES ALEXANDER	
PORTMANN, ROBERT	2,645,362	REDDY, RADHA RAMA	2,644,959	ROBINSON, JOHN ANTHONY	
POTH, WESLEY R.	2,582,562	LAKSHMI	2,644,959	ROBINSON, MOISES E.	
POTTHOFF, ANDREAS	2,528,906	REDEKOP ENTERPRISES INC.	2,533,244	ROBY, STEPHEN H.	
PRAMANIK, PRANABES K.	2,595,302	REDEKOP, LEO	2,547,163	RODEN, JAMES S.	
PRATHER, JOSH T.	2,645,948	REGENTS OF THE UNIVERSITY OF MINNESOTA	2,581,485	RODRIGUEZ, IVAN	
PREMIUM ARTIFICIAL LIFT SYSTEMS LTD.	2,613,801	REICHENBERGER, ROLAND	2,583,346	ROE, DAVID O.	
PRESTA, LEONARD G.	2,660,463	REILLY, TIMOTHY J.	2,723,432	ROEDER, THOMAS	
PREZEAU, LAURENT	2,526,695	REM MANUFACTURING LTD.	2,533,244	ROESE, JOHN J.	
PRIVALOV, OLGA	2,620,026	REMPEL, FRANK	2,547,163	ROESSLER, DENNIS E.	
PRODOEHL, MICHAEL SCOTT	2,736,050	REN, YULIN	2,581,485	ROHLOFF, CATHERINE M.	
PROTEKTORWERK FLORENZ MAISCH GMBH & CO. KG	2,693,249	RENNERT, PAUL	2,581,485	ROLLER, MARK B.	
PROTIVA BIOTHERAPEUTICS, INC.	2,569,664	RENNERT, PAUL D.	2,358,684	ROMACH, MARK M.	
PROTOPOPOVA, MARINA NIKOLAEVNA	2,485,592	RENNE, THOMAS	2,591,786	ROMANO, PETER ANTONIO	
PROXENE TOOLS CO., LTD.	2,722,113	RENNERT, PAUL	2,512,138	ROMERO, OSCAR	
PRYZDIAL, EDWARD L. G.	2,533,522	RENSHAW, MARK	2,460,639	ROMIG, EMMA	
PUCKETT, ROBERT	2,500,170	REPASKY, JOHN	2,682,033	ROMLEY, RICHARD	
PURDUE PHARMA L.P.	2,711,508			ROMMER, BERTIL	
				ROSENBERG, MEIR.	
				ROSENFIELD, LEONARD G.	

Index des brevets canadiens délivrés
16 juillet 2013

ROSSNER, TREVOR LEWIS	2,586,600	SCHLUMBERGER CANADA	SIEMENS	
ROY, ARUP	2,526,659	LIMITED	AKTIENGESELLSCHAFT	2,535,725
ROYT, ZOYA	2,688,151	SCHLUMBERGER CANADA	SIEMENS	
RRI HOLDINGS, INC.	2,538,786	LIMITED	AKTIENGESELLSCHAFT	2,671,619
RUBICON RESEARCH PTY LTD	2,694,067	SCHMILLEN, ANTON	SIEMENS INDUSTRY, INC.	2,685,077
RUELAS, SUSANNE G.	2,534,615	SCHNEIDER, PETER A.	SIEMENS INDUSTRY, INC.	2,693,429
RUETHER, HORST	2,705,741	SCHOCK GMBH	SIERRA-GOMEZ, GLADYS O.	2,689,258
RUF, MICHAEL P.	2,630,083	SCHOENHOFF, MONIKA B.	SIEVERNICH, BERND	2,558,776
RUITER, MATTHEW	2,524,748	SCHOLLMAYER, ERWIN	SIGGELKOW, BETTINA	2,509,679
RUNSTEDLER, CHRISTOPHER	2,665,601	SCHULMEISTER, PETER	SILENIUS, PETRI	2,444,795
RYAN, ROBERT EUGENE	2,421,935	SCHWARTZ, RICHARD M.	SILVER, RICHARD STUART	2,683,656
S. C. JOHNSON HOME STORAGE, INC.	2,675,076	SCHWEITZER ENGINEERING LABORATORIES, INC.	SIMISTER, MATTHEW P.	2,582,562
SAARELA, MARKUS	2,723,610	SCHWEITZER ENGINEERING LABORATORIES, INC.	SIMMONS, LAWRENCE J.	2,608,968
SAAVEDRA, JOSEPH E.	2,705,474	SCHWEITZER, EDMUND O.	SIMONEAU, MARTIN	2,271,354
SADALAPURE, KASHINATH	2,534,094	SCHWIMMER, WILLIAM	SINGLE BUOY MOORINGS INC.	2,624,315
SADLER, PETER JOHN	2,458,476	HAROLD	SIRIMANNE, LAKSEN	2,480,465
SADOZAI, KHALID K.	2,551,121	SCIENTIFIC-ATLANTA, INC.	SIT LA PRECISA S.P.A.	2,658,026
SAEZ MARTINEZ, VIVIAN MARIA	2,631,335	SCIENTIFIC-ATLANTA, LLC	SIXTA, HERBERT	2,568,594
SAF-HOLLAND, INC.	2,772,665	SCLARE, JACOB M.	SKARBOVIG, NILS MITTET	2,550,247
SAGE PRODUCTS, INC.	2,505,572	SCOPELIANOS, ANGELO G.	SKENDZIC, VESELIN	2,736,009
SAINDANE, MANOHAR T.	2,741,412	SCOTT LABORATORIES, INC.	SKIBA, BARBARA T.	2,505,572
SAINDANE, MANOHAR T.	2,741,575	SCOTT, KIMBERLY LYNETTE	SKKY INCORPORATED	2,463,922
SAINT-GOBAIN ADFORS AMERICA, INC.	2,695,531	SCOTT, SHERRYL LEE	SLAYDEN, RICHARD ALLAN	2,485,592
SAINT-GOBAIN ISOVER	2,566,941	LORRAINE	SLOT, LILLIAN	2,566,793
SALOMAEKI, JANNE	2,727,040	SCOVILLE, EUGENE	SLYNE, WILLIAM J.	2,700,472
SAMPALIS, FOTINI	2,493,888	SEAGO, MICHAEL E.	SMITH, JOHN DARREN	2,593,914
SAMPATH, ASHWIN	2,703,104	SEEGENE, INC.	SMITHSON, ROBERT A.	2,582,562
SAMPATH, HEMANTH	2,612,318	SEIBERG, MIRI	SNECMA	2,508,821
SANDERS, MARK ANDREW	2,529,680	SEID, ROBERT CHANCEY JR.	SNECMA	2,547,121
SANDVIK MINING AND CONSTRUCTION OY	2,723,610	SEIKI, YOSHIO	SNYDER, HERMAN E.	2,464,656
SANFORD, TIMOTHY JAMES	2,608,968	SELLIER, ODILE	SNYDER, STEVEN	2,500,170
SANTAMORE, WILLIAM P.	2,445,281	SEM, KAREN	SO, KWOK KUEN	2,590,296
SANTEN PHARMACEUTICAL CO., LTD.	2,707,067	SEMICONDUCTOR INSIGHTS INC.	SOCIETE DES PRODUITS NESTLE S.A.	2,742,852
SANTHERA PHARMACEUTICALS (SCHWEIZ) AG	2,719,440	SEN, NIRMAL	SOERNMO, LEIF	2,577,254
SARAN, NAVROOP	2,767,354	SEQUELLA, INC.	SOLEM, KRISTIAN	2,577,254
SASAYAMA, KENICHI	2,669,957	SHAH, MANOJ	SOLOMONIK, INESSA	2,535,029
SASS, ALLEN PHILLIP	2,683,656	SHAK, STEVEN	SOMERS, MARIA VICTORINA	
SATO, SHUNICHI	2,524,815	SHANAHAN, AARON J.	FRANCISCA	2,569,826
SATTERFIELD, RICHARD C.	2,445,281	SHAO, BIN	SONAWANE, SANDEEP	2,723,869
SAWICKI, MARCIN	2,533,568	SHAPIRO, YURY	SONNTAG, BOB	2,547,163
SAYLES, SAMUEL CLAY	2,759,236	SHAW, CHARLES STEWART	SOOMRO, AMJAD	2,525,034
SCHEER, GARY W.	2,736,009	SHAW, PETER	SPECTRUM BRANDS, INC.	2,487,631
SCHELLER, DIETER	2,547,645	SHAW, ROBERT WILLIAM	SPEIDELSBACH, DAVID J.	2,467,450
SCHILLER, ERIC R.	2,578,365	SHEN, JEFFERY Q.	SPENDLER, TINA	2,552,729
SCHINGNITZ, MANFRED	2,535,725	SHEPARD, JAMES E.	SPENGER, CLAUS-CHRISTIAN	2,569,666
SCHLAGER, JOHANN	2,671,619	SHERIFF, AHMED	SPERIAN PROTECTIVE APPAREL, LTD.	2,516,889
SCHLEEP, VOLKER	2,581,312	SHERLOCK, BARRY	SPIN MASTER LTD.	2,713,351
SCHLIEVERT, PATRICK M.	2,615,563	SHERMAN, JAMES	SPINECORE, INC.	2,688,151
SCHLUETER, DOUGLAS C.	2,609,866	SHERWOOD, CHARLES H.	SPINEFORM LLC	2,607,921
SCHLUMBERGER CANADA LIMITED	2,411,083	SHI, FANG	SPORER, THOMAS	2,530,626
SCHLUMBERGER CANADA LIMITED	2,535,477	SHIMADA, NAOAKI	SPRECHER, CINDY A.	2,395,406
SCHLUMBERGER CANADA LIMITED	2,582,941	SHIMIZU, EIICHI	SPRIEGEL, ANDREW	2,500,170
		SHIMODA, YOSHIKAZU	SPX CORPORATION	2,550,212
		SHIMURA, KAZUHIRO	STACKTECK SYSTEMS LTD.	2,543,057
		SHINDOME, HIROYUKI	STAMATAKIS, EMANUEL	2,723,591
		SHIRE, STEVEN J.	STAMMLER, GERD	2,625,863
		SICCAT, ALAIN	STANCATO, BARBARA	2,686,738
		SIEGER, PETER	STARR, CHRISTOPHER M.	2,502,928
		SIEMENS	STEIN & CO. GMBH	2,520,925
		AKTIENGESELLSCHAFT	STEIN & CO. GMBH	2,523,614

Index of Canadian Patents Issued
July 16, 2013

STEIN, THOMAS	2,520,925	TAYLOR, THOMAS M.	2,570,161	THE UNITED STATES OF
STEIN, THOMAS	2,523,614	TAYLOR, THOMAS S.	2,695,577	AMERICA, AS
STEINBACH, CHRISTIAN	2,584,270	TDY INDUSTRIES, INC.	2,663,654	REPRESENTED BY THE
STEINBOECK, WOLF-		TECHNOLOGIES HOLDINGS		SECRETARY OF THE NAV
DIETRICH	2,705,741	CORP.	2,783,887	Y
STEMCELL TECHNOLOGIES		TENGCO, TITO	2,563,714	2,652,028
INC.		TERPSMA, ERIC M.	2,772,665	THE UNIVERSITY COURT OF
STENLAND, CHRISTOPHER J.	2,725,132	TERRY, STEPHEN E.	2,565,605	THE UNIVERSITY OF
STERN, MARC DANIEL	2,631,715	TETRA GMBH	2,382,949	EDINBURGH
STEVENS, JOHN H.	2,593,376	TEW, GREGORY N.	2,452,977	2,458,476
STEWART, JOSEPH M., IV	2,695,581	THAKKAR, VASANT PRAGJI	2,525,650	THE UNIVERSITY OF BRITISH
STIERL, REINHARD	2,425,665	THAYER, JONATHAN T.	2,756,201	COLUMBIA
STIKELEATHER, ALLAN	2,625,863	THE BOEING COMPANY	2,647,582	2,687,383
STOCKLEIN, CARL J.	2,659,219	THE BOEING COMPANY	2,674,878	MELBOURNE
STOKESBURY, ELWOOD L.	2,630,083	THE CHAMBERLAIN GROUP,	2,506,023	2,694,067
STORA ENSO OYJ	2,519,965	INC.		THE YOKOHAMA RUBBER
STRACK, KURT M.	2,571,068	THE FLEWELLING FORD		CO., LTD.
STRATEGIC APPLICATIONS,	2,649,370	FAMILY TRUST		2,516,036
INC.		THE GOVERNMENT OF THE		THERAVISION GMBH
STRINGER, MARY ANN	2,524,748	UNITED STATES OF		2,516,834
STURMAN, RICHARD	2,552,729	AMERICA,		THERMOSEAL INDUSTRIES,
SUBRAMANIAN, RAMESH	2,589,675	REPRESENTED BY THE		L.L.C.
SUGGI LIVERANI, FURIO	2,522,423	SECRE TARY,		2,770,431
SUGINO, MASAAKI	2,560,846	DEPARTMENT OF		SRINIVAS
SULLIVAN, BRIAN KEITH	2,701,417	HEALTH AND HUMAN		2,526,521
SUMITOMO ELECTRIC	2,686,738	SERVICES		THOMAS FX GROUP INC.
INDUSTRIES, LTD.		THE GOVERNMENT OF THE		2,522,942
SUMITOMO PIPE & TUBE CO.,	2,504,022	UNITED STATES OF		THOMAS, TERRY E.
LTD.	2,738,377	AMERICA,		2,725,132
SUNDQUIST, ROBERT W.	2,594,950	REPRESENTED BY THE		THOMASSY, FERNAND A.
SUNG, JEAN C.	2,478,629	SECRE TARY,		2,582,562
SUPREMA (ZHUHAI J/V)		DEPARTMENT OF		THOMPSON, PENNY
THERMOSTATIC		HEALTH AND HUMAN		2,395,406
SANITARYWARE CO.,		SERVICES		THOMSEN, LEON A.
LTD		THE GOVERNMENT OF THE		2,649,370
SUTIVONG, ARAK	2,654,669	UNITED STATES, AS		THORATEC CORPORATION
SUZUKI, MASAHIKO	2,525,805	REPRESENTED BY THE		2,480,465
SWAILE, DAVID FREDERICK	2,699,486	SECRETARY OF THE		THOREL, JEAN-NOEL
SWARTZLANDER, EARL E.,	2,679,543	ARMY		2,593,923
JR.		THE HOSPITAL FOR SICK		THUMBECK, BERND
SWIEDLER, STUART	2,632,006	CHILDREN		2,528,906
SYNCRUDE CANADA LTD.	2,502,928	THE NIELSEN COMPANY		TIAN, TAO
SZCZEPINA, MONICA G.	2,638,120	(US), LLC		2,644,605
SZKUDLINSKI, MARIUSZ W.	2,534,094	THE POLYMER		TIME WARNER CABLE
TABAKMAN, TATYANA R.	2,253,441	TECHNOLOGY GROUP		ENTERPRISES LLC
TADIN, JEFFREY S.	2,756,122	INCORPORATED		2,506,782
TAGRA BIOTECHNOLOGIES	2,717,258	THE PROCTER & GAMBLE		TING-JENULIS, ARLENE G.
LTD.	2,620,026	COMPANY		2,756,122
TAKAHASHI, HISAYA	2,676,384	THE PROCTER & GAMBLE		TODA, MAKOTO
TAKANO, TAKAHIRO	2,701,417	COMPANY		2,517,814
TAKAYANAGI, NAOKI	2,517,814	THE PROCTER & GAMBLE		TONITA, HIROAKI
TAKEUCHI, MANABU	2,649,319	COMPANY		2,738,377
TALBOT, NICHOLAS		THE PROCTER & GAMBLE		TONOMURA, HIROSHI
CHARLES	2,596,567	COMPANY		2,636,302
TALEGHANI, ALI	2,533,568	THE ROBBINS COMPANY		TOREN SMA, RUURD
TANG, LAN	2,552,729	THE SECRETARY OF STATE		2,330,231
TANI, HIROAKI	2,483,980	FOR DEFENCE		TOTAL PETROCHEMICALS
TANK, SINDERPAL	2,723,869	THE TRUSTEES OF THE		RESEARCH FELUY
TATE, MICHAEL LEWIS	2,487,322	UNIVERSITY OF		2,567,279
TAYLOR, DAVID C.	2,547,320	PENNSYLVANIA		TOWLER, JOHN D.
TAYLOR, DAVID WILLIAM	2,593,376	THE TRUSTEES OF THE		TOYOTA JIDOSHA
TAYLOR, SVEN	2,697,167	UNIVERSITY OF		KABUSHIKI KAISHA
TAYLOR, TERRI K.	2,452,954	PENNSYLVANIA		2,738,889
TAYLOR, THOMAS A.	2,550,212			TRAGER, GEORGE ROBERT
				TRAN, TOM
				TRANSIT CARE, INC.
				TRANSOCEAN OFFSHORE
				DEEPWATER DRILLING
				INC.
				2,725,218
				TROPAK, MICHAEL
				2,507,348
				TROUT, DOUGLAS M.
				2,736,009
				TRUEPOSITION, INC.
				2,684,243
				TRUEPOSITION, INC.
				2,684,251
				TRUEPOSITION, INC.
				2,701,108
				TRUONG-LE, VU
				2,517,181
				TSAI, ALLAN Y.
				2,605,657
				TSCHOFEN, JACQUES
				2,600,274
				TSONTON, MARK
				2,569,101
				TSUJI, TOMOKO
				2,669,957
				TUFANO, ANTHONY, JR.
				2,503,909
				TURCOTTE, MELANIE
				2,516,889
				TUREK, DAVID G.
				2,709,290
				TURNER BROADCASTING
				SYSTEM, INC. (TBS, INC.)
				2,526,350
				TURNER, SEAN C.
				2,583,983

Index des brevets canadiens délivrés
16 juillet 2013

TURNER, TERRY D.	2,690,235	VIOLE, ANTHONY	2,480,465	WIKUS SAEGENFABRIK
TURVEY, ROBERT R.	2,675,076	VIRDI, HARJEET	2,526,659	WILHELM H. KULLMANN
TYCO HEALTHCARE GROUP LP	2,626,963	VITA-HERB NUTRICEUTICALS, INC.	2,549,115	GMBH & CO. KG
TYCO SAFETY PRODUCTS CANADA LTD./PRODUITS DE SECURITE TYCO CANADA LTEE.	2,418,673	VOGT, BIRGIT	2,516,834	WILDING, BRUCE M.
UCB PHARMA GMBH	2,483,120	VOGTNER, ZACHARY T.	2,747,165	WILK, BOGDAN KAZIMIERZ
UCB PHARMA GMBH	2,547,645	VOSBERG, MICHAEL J.	2,464,656	WILLIAM A. COOK
UCHIUMI, NAOHIKO	2,723,081	VRIJBLOED, JAN WIM	2,496,215	AUSTRALIA PTY. LTD
UCHIUMI, TOSHIKI	2,600,560	VYAKARNAM, MURTY N.	2,501,526	WILLIAM A. COOK
UHER, JOHN F.	2,599,463	WAGNER, ERNST-WERNER	2,660,317	AUSTRALIA PTY. LTD.
UHLE, CHRISTIAN	2,664,163	WAGNER, TORSTEN	2,594,796	WILLIAMS, DUNCAN PAUL
ULUPINAR, FATIH	2,687,049	WAIBEL, MARTIN	2,558,582	WILLIAMS, LEONARD M.
UMESH, ANIL	2,676,971	WAKAMIYA, STANLEY KATSUYOSHI	2,693,249	WILLIAMS, ROBERT
UMICORE	2,676,390	WAKASUGI, KEI	2,543,633	WILLS, DAVID J.
UNGER, LILIANE	2,583,983	WALL, ERIC J.	2,669,957	WILSON, STEPHEN F.
UNI-CHARM CORPORATION	2,669,957	WALLACE, OWEN BRENDAN	2,607,921	WINTHROP-UNIVERSITY HOSPITAL
UNILEVER PLC	2,579,115	WALTER, ANDREAS	2,650,627	WIRTANEN, JEFF
UNILEVER PLC	2,585,055	WALTER, EDWARD L.	2,632,394	WIRTH, KELSEY
UNIVERSITAET ZUERICH	2,496,215	WALTHER, ANDREAS	2,640,032	WISHAHY, MOMEN A.
UNIVERSITE DE MONTREAL	2,271,354	WAN, YIU CHUNG	2,664,163	WISNEWSKI, NANCY
UNIVERSITE RENE DESCARTES-PARIS V	2,601,451	WANG, DAVID	2,590,296	WISSMANN, KORD J.
UNIVERSITY OF HOUSTON	2,620,270	WANG, DEQUAN	2,541,560	WONDERLING, RAMANI S.
UNIVERSITY OF NORTH CAROLINA AT CHARLOTTE	2,749,198	WANG, JUN	2,725,840	WONG, ANDREW
UNIVERSITY OF SOUTHERN CALIFORNIA	2,660,634	WANG, QI	2,687,049	WONG, CLIVE KOON YIN
UOP LLC	2,525,650	WARD, GREGORY JOHN	2,483,782	WONG, WILLARD WING YIN
UPMEIER, BARBARA	2,686,427	WARD, ROBERT S.	2,671,894	WOODWARD, STEPHEN GRAHAM
UPONOR INNOVATION AB	2,586,600	WARKENTIN, DANIEL JAMES	2,681,090	WOODWARD, WILLIAM D.
USAMI, SHO	2,738,889	WARREN BRENT DAVIS	2,699,206	WOUTERS, WALTER BOUDEWIJN LEOPOLD
VALLOUREC MANNESMANN OIL & GAS FRANCE	2,701,417	REVOCABLE TRUST	2,605,819	WRIGHT, DAVID HOWELL
VAN BEEK, RONALD R.	2,665,983	WATERHOUSE, STEVE	2,625,863	WROLSON, DARRYL T.
VAN DER AA, MARCEL JOZEF MARIA	2,569,826	WATERLOO MAPLE INC.	2,546,799	WU, ARTHUR
VAN DER BURG, ERIK	2,685,691	WATSON, RAY A.	2,645,948	WU, YOUWEI
VAN DER SLUIS, PETER WILLEM	2,783,887	WEARSCH, RALPH R.	2,770,431	WYETH
VAN DUN, JACOBUS ALPHONSUS JOSEPHUS	2,569,826	WEATHERFORD/LAMB, INC.	2,741,870	WYETH LLC
VAN EEDEN, FRANS	2,560,846	WEATHERFORD/LAMB, INC.	2,768,312	WYSOCKI, THERESA
VAN HEERTUM, ALBERTUS HENRICUS MARIA THERESIA	2,569,826	WEAVER, GREGG THOMAS	2,581,609	XEROX CORPORATION
VAN KOOKY, YVETTE	2,330,231	WEAVER, LISA M.	2,483,782	XEROX CORPORATION
VANDERSLUIS, DONALD	2,495,486	WEBER, JOSEPH C.	2,605,640	XIE, QINGJUN
VARGA, CHRISTOPHER M.	2,464,656	WEBERG, ROLF THOMAS	2,608,968	XIE, YILING
VARMA-NAIR, MANIKA	2,649,975	WEGNER, CHRISTIAN-	2,528,782	XILINX, INC.
VAYNBERG, ABRAHAM K	2,545,464	MARIUS	2,663,949	XU, JIANHUI
VEDELD, STEIN	2,624,315	WEILL, RICARDO	2,253,441	XU, YANPING
VELLELLA, VINCENT	2,601,239	WEINTRAUB, BRUCE D.	2,712,032	YAMADA, SATOSHI
VEMULAPALLI, VANI	2,704,524	WELCH ALLYN, INC.	2,605,382	YAMAGUCHI, NAOTO
VENERUSO, ANTHONY F.	2,535,477	WELLS, CHARLES	2,502,928	YAMAGUCHI, SUGURU
VIETH, GUNNAR	2,506,315	WENDT, DAN J.	2,395,406	YAMKA, RYAN MICHAEL
VIKING TECHNOLOGIES, L.C.	2,495,486	WENFENG, XU	2,714,901	YAMKOVOY, PAUL G.
VILLHAUER, EDWIN	2,673,615	WERNER, PETER	2,480,465	YANG, BING
BERNARD	2,736,050	WERNER, WOLFGANG	2,739,802	YANG, MINMIN
VINSON, KENNETH DOUGLAS		WEST, BILL	2,694,067	YANG, XUDONG
		WEYER, ERIK	2,699,674	YAO, JIANGCHAO
		WHATTON, MARIA ANN	2,647,582	YE, YAN
		WHELAN, DAVID A.	2,714,901	YEE, LUISA
		WHITCOMB, ROBERT	2,687,383	YORK CONTAINER COMPANY
		WHITEHEAD, LORNE A.	2,724,407	YORK, JEREMY
		WHITWORTH, DENVER	2,430,395	SCHULENBURG
		WICHER, JEROME	2,586,600	YOUNG, STANLEY ALAN
		WIEDEMANN, JEFFREY PAUL	2,732,871	YOUNG, STEVEN
		WIESE, BRIAN D.	2,665,601	YOUSEF, NABIL
		WIKKERINK, EARL		YU, STEPHEN
				YUAN, JAY Z.

Index of Canadian Patents Issued
July 16, 2013

YUICHIRO, TABUCHI	2,597,570
YUKUMOTO, ATSUHIRO	2,676,899
YUREKLI, KORAY	2,620,270
ZAHORA, NATHAN	2,747,165
ZALETA, LEOCADIO MEXA	2,525,268
ZAVADSKY, VYACHESLAV	2,507,174
ZAWACKI, JOHN A.	2,645,373
ZECHERLE, GARY N.	2,502,928
ZEIBDAWI, ABED	2,533,522
ZELENKA, ROBERT	2,605,382
ZHANG, GUODONG	2,565,605
ZHANG, GUODONG	2,605,657
ZHANG, WEI D.	2,709,290
ZHAO, HONG	2,526,007
ZHONG, ZHUN	2,525,034
ZHU, SHITONG	2,608,968
ZILLIG, DANIEL J.	2,532,563
ZIMMERMAN, JENNIFER	2,689,804
ZIMMERMAN, THOMAS H.	2,411,083
ZUMEX MAQUINAS Y ELEMENTOS, S.A.	2,584,216
ZWEIFEL, THOMAS J.	2,724,796
ZYMOGENETICS, INC.	2,395,406
ZYMOGENETICS, INC.	2,631,715

Index of Canadian Applications Open to Public Inspection

June 30, 2013 to July 6, 2013

Index des demandes canadiennes mises à la disponibilité du public

30 juin 2013 au 6 juillet 2013

2440644 CANADA INC.	2,800,431	CAPOZZI, MATTHEW V.	2,800,123	DYE, CHRISTOPHER M.	2,800,464
4FRONT ENGINEERED SOLUTIONS, INC.	2,763,233	CARRIERE, ROLAND	2,801,931	ECOTALITY, INC.	2,793,448
9237-7167 QUEBEC INC.	2,763,649	CASTELLOTE, MIGUEL	2,813,861	ELLISTON, ASIF	2,800,720
ABE, KAZUNORI	2,798,639	CASTRO PONCE, JORGE	2,800,550	EOM, MYUNG-JIN	2,800,419
ACCENTURE GLOBAL SERVICES LIMITED	2,798,545	ENRIQUE	2,797,524	EPHRATH, YARON	2,798,973
ADAMSON, TOBY L.	2,800,800	CERCEAU, ARNAUD	2,800,423	ESPOSITO, PETER	2,763,238
ADVANTAGE PHARMACY SERVICES LLC	2,800,540	CERTAINTEED	2,800,436	EUNGARD, WILLIAM C.	2,763,233
ALBANY COLLEGE OF PHARMACY AND HEALTH SCIENCES	2,771,564	CORPORATION	2,800,483	EVANS, JONATHAN ANDREW	2,811,570
ALEXIS ENTERPRISES LTD.	2,789,992	CERTAINTEED	2,800,422	EVANS, ROYSTON ALAN	2,800,075
ALTMANN, ANDRES CLAUDIO	2,798,973	CORPORATION	2,800,425	EVONIK INDUSTRIES AG	2,800,543
ANDERSON, TORRENCE	2,778,742	CGGVERITAS SERVICES SA	2,800,646	EXXONMOBIL UPSTREAM RESEARCH COMPANY	2,800,773
AOI SEIKI CO., LTD.	2,800,598	CGGVERITAS SERVICES SA	2,800,622	F.B. BALZANELLI	
ARTONNE, JEAN-CLAUDE	2,763,649	CGGVERITAS SERVICES SA	2,800,550	AVVOLGITORI S.P.A.	2,800,713
ASHFORD, CURTIS M.	2,793,167	CHAN, TIEN-FU	2,799,897	FANG, YI	2,799,759
AYME-PERROT, DAVID	2,800,129	CHAVEZ CROOKER, PAMELA	2,764,500	FARNSWORTH, VICTOR PAUL	2,799,810
BABCOCK-HITACHI K.K.	2,800,191	CHENG, HENRY YAO-TSU	2,764,335	FERGUSON, DON	2,800,086
BALZANELLI, ALESSANDRO	2,800,713	CHRETIEN, ALEXANDRE	2,813,861	FISHER, CHRISTOPHER C.	2,800,423
BANADAKI, SEYED JAFAR SHAFAEIDDIN	2,799,917	CIECHANOWSKI, DOMINIQUE	2,801,931	FLITSCH, FREDERICK A.	2,799,728
BARABAS, JULIANNA	2,799,630	CLERTANT, ALAIN	2,794,061	FLOYD, STANLEY L.	2,797,372
BARCUS, DAVID L.	2,799,912	COGSWELL, FREDERICK J.	2,762,875	FOUSER, KENNETH	
BARIOZ, CHANTAL	2,801,931	CONCRETE PRODUCTS	2,799,917	DOUGLAS	2,798,464
BARRETT, JOHN TODD	2,800,540	GROUP LLC	2,800,554	FREEDOM SOLUTIONS	
BASF SE	2,801,925	CONRY, PAT	2,800,409	GROUP, LLC D/B/A	
BAXLEY EQUIPMENT CO.	2,800,409	CORIC, MILOS	2,800,792	MICROSYSTEMS	2,800,800
BEATON, STEPHEN R.	2,799,728	CORN PRODUCTS	2,800,550	FREY, JENNIFER L.	2,799,834
BEAUREGARD, GARRETT	2,793,448	DEVELOPMENT, INC.	2,800,792	FROESE, JOSEPH S.	2,801,762
BELLANTE, DANIELE	2,794,012	COSKUN, RISVAN	2,801,083	FROST, CAVIN B.	2,797,526
BERNARD, CHRISTOPHER DAVID	2,798,669	COT, SERGE	2,799,349	G-U HARDWARE, INC.	2,762,882
BHATNAGAR, PRATEEK	2,797,931	COX, ADAM BENJAMIN	2,800,454	GAGNON, ROBERT	2,763,657
BHDT GMBH	2,798,423	CROVER, JOSEPH B.	2,801,441	GARCERAN, KATIA	2,800,425
BIOSENSE WEBSTER (ISRAEL), LTD.	2,798,973	CULTIVOS	2,799,172	GARCIA, JOSEPH	2,763,915
BIOSENSE WEBSTER (ISRAEL), LTD.	2,799,172	HIDROBIOLOGICOS Y	2,799,172	GE AVIATION SYSTEMS	
BLUME, ANKE	2,800,543	BIOTECNOLOGIA	2,799,172	LIMITED	
BMC SOFTWARE, INC.	2,799,964	AGUAMARINA S.A.	2,799,172	GENERAL ELECTRIC	
BONN, KENLYN S.	2,800,700	CZYZ, JAROSLAW A.	2,763,183	COMPANY	2,800,055
BOSETTI, CRIS KEVIN	2,798,980	D'AVELA, CANAN	2,762,875	GERIS, RYAN ALEXANDER	2,798,669
BRANNING, SHAWN R.	2,800,554	D3, LLC	2,801,441	GIOVANINI, JOHN N.	2,797,372
BRENNTAG CANADA INC.	2,762,754	DATTA, KESHAVA	2,799,172	GOLDEN BIOTECHNOLOGY	
BROCK, STEPHAN	2,800,722	DAVIS, KJERYN	2,799,172	CORPORATION	2,800,329
BROWN, MILES W.	2,800,123	DAVIS, PAUL J.	2,763,693	GORMAN, JOSEPH J.	2,800,418
BROZINA, CHRIS	2,799,238	DEIGHTON, KEVIN	2,771,564	GOVARI, ASSAF	2,798,973
C.G. AIR SYSTEMES INC.	2,813,861	DENEWETH, DONALD	2,800,661	GRAY, BRANDON K.	2,800,454
CAMA1 S.P.A.	2,794,012	DIEHL, TIMOTHY JAMES	2,799,238	GRENIER, ARNAUD	2,800,946
CAMFIL FARR, INC.	2,800,418	DIEUDONNE, MARIE	2,798,464	GRENIER, ARNAUD	2,801,089
CAPLES, DENNIS C.	2,799,172	DOBER CHEMICAL	2,800,129	GREY, ROGER DALE	2,762,754
		CORPORATION	2,806,782	GRUBKA, LAWRENCE J.	2,799,834
		DUFFY, WILLIAM	2,800,362	GUNN, DONALD O.	2,800,339
		CHRISTOPHER	2,800,362	HADDAD, BENY	2,768,483
		DUFOUR, BRUNO	2,800,129	HAWKINS, LAURA L.	2,813,615
		DURASYSTEMS BARRIERS,	2,800,001	HEILBRUN, RUSS MICHAEL	2,814,048
		INC.	2,800,362	HETHERINGTON, MICHAEL	
		DYE, CHRISTOPHER M.	2,800,001	H.	2,763,916
				HILLEBRANDT, GREG M.	2,800,454
				HILL, THOMAS CASEY	2,797,931

Index of Canadian Applications Open to Public Inspection
June 30, 2013 to July 6, 2013

HINEK, ALEKSANDER	2,801,540	KUKA SYSTEMS	MISNER, CHAD	2,799,912
HODDER, JANINE MARY	2,811,570	CORPORATION NORTH	MITSUBISHI ELECTRIC	
HOFFMAN, MICHAEL T.	2,800,123	AMERICA	CORPORATION	2,800,462
HOFFMAN, ROBERT	2,800,621	KUMANO, KOJI	MITTS, THOMAS F.	2,801,540
HOKARI, NOBUYUKI	2,800,191	L'AIR LIQUIDE SOCIETE	MODERER, RENE	2,798,423
HONDA MOTOR CO., LTD.	2,798,639	ANONYME POUR	MOLECULAR HEALTH AG	2,800,722
HONEYWELL INTERNATIONAL INC.	2,800,434	L'ETUDE ET	MOLLOV, STEFAN	2,800,081
HONG, KEITH C.	2,800,483	L'EXPLOITATION DES	MORTER, CHRISTOPHER	
HOPPE HOLDING AG	2,799,826	PROCEDE S GEORGES	MARTIN	2,800,055
HORMAN, SCOTT L.	2,799,759	CLAUDE	MOSHER, STEPHEN	2,806,782
HSY, JOE PEI-WEN	2,799,964	LAFFERTY, SHANNON	MOUSA, SHAKER A.	2,771,564
HUANG, LIEN-HSI	2,800,622	LAKOVIC, TOMISLAV	MUBAREK, OMER	2,799,917
HUMAN MATRIX SCIENCES, LLC	2,801,540	LALANNE, CLEMENT	MUKAIDE, MASAAKI	2,800,191
HUML, JAN M.	2,762,882	LAMBERT, DAVID	MUTTON, JEREMY	2,801,512
HUTCHINSON	2,800,129	LAMBERT, FRED	NATIONAL OILWELL VARCO, L.P.	
HYMEL, JAMES ALLEN	2,811,570	LAROSE, PIERRE	NEEDEL, GREGORY E.	2,798,377
IAGOUNOV, OLEG	2,800,086	LAURENT, STEPHANE	NEXANS	2,770,729
INNOVATION FIRST, INC.	2,770,729	LAURENT, STEPHANE	NIKE INTERNATIONAL LTD.	2,801,931
INTEGRATIVE LOGISTICS AND LEASING LLC	2,782,321	LE MEUR, DAVID	NORMAN, DAVID ANTHONY	2,800,123
IRWIN INDUSTRIAL TOOL COMPANY	2,800,720	LE MEUR, DAVID	OBREQUE CONTREAS,	2,770,729
ITOH, TERUAKI	2,800,598	LEDEBUHR INDUSTRIES, INC.	JOHANNA DEL ROSARIO	
JACHOWICZ, ANDRZEJ	2,800,800	LEDEBUHR, RICHARD	2,800,550	
JACKSON, DAVID	2,800,722	LEE, ANTHONY C.	ODESSA SEPARATOR, INC.	2,797,526
JACOBS, GREGORY F.	2,800,483	LEE, HYUN-TAEK	OLSON, BRIAN R.	2,776,026
JANNIN, NICOLAS	2,797,524	LEE, JAESEON	ORDWAY RESEARCH	
JARMUSZEWSKI, PERRY	2,800,421	LEONARD, JOHN-MARK	INSTITUTE, INC.	2,771,564
JEANNEAU, PHILIPPE	2,762,872	LES LABORATOIRES	ORITA, HISAYUKI	
JENKINS, ROBERT L.	2,800,423	SERVIER	OTTS, DANIEL B.	2,800,191
JENKINS, ROBERT L.	2,800,436	LES LABORATOIRES	OWENS CORNING	2,799,728
JIN, KI HO	2,800,441	SERVIER	INTELLECTUAL	
JOHN, TRACY M.	2,800,554	LEUNG, CHUN YIN BRYAN	CAPITAL, LLC	2,799,834
JOHNSON & JOHNSON VISION CARE, INC.	2,799,728	LI, GUIJIANG	OWENS, WILLIAM WARD	2,799,349
JOHNSON, STEVEN B.	2,800,001	LILIENTHAL, KATE	O'SULLIVAN, THOMAS	2,800,800
JOHNSON, STEVEN B.	2,800,464	LINOL, JULIE	PACE, JUSTIN D.	2,800,773
JONES, JOHN E., III	2,797,372	LINOL, JULIE	PALMER, THOMAS R.	2,800,773
JUNG, HAE-KYUNG	2,800,419	LIU, QIANG	PANDOJIRAO-S, PRAVEEN	
JUTRAS, JEAN-PIERRE	2,799,630	LIU, SHENG-YUNG	PARMAR, VAIBHAV	2,799,728
KALBFELD, RUSSELL G.	2,799,912	LIU, YUAN-PING	PARSONS, JOHN PATRICK	2,799,742
KALKANOGLU, HUSNU M.	2,800,436	LORIOL, RENEE	PELICAN PRODUCTS, INC.	2,800,661
KALKANOGLU, HUSNU M.	2,800,483	LU, SHIH-MIN	PENDEKANTI, RAJESH	2,799,172
KALOMERIS, CHARLES E.	2,800,720	LUO, DONG	PICHETTE, JEAN	2,800,431
KANG, SUKWON	2,800,661	LYNGSOE SYSTEMS LIMITED	PIERCE PACIFIC	
KARASEWITSCH, EUGENIE	2,800,543	MAHMOUD, AHMAD M.	MANUFACTURING, INC.	2,800,454
KARNER, DONALD B.	2,793,448	MANKARUSE, GEORGE	PIVATO, EMMA	2,789,992
KENNAMETAL INC.	2,798,464	SOLIMAN	POOLE, GORDON	2,800,422
KENNEDY, RUSSELL R.	2,800,409	MANWAY, TERRY ALAN	POULAIN, GUILLAUME	2,800,646
KENSICHER, CHRISTELE	2,801,931	MARCHAND, RENE PIERRE	POULSEN, JENS KRISTIAN	2,800,421
KERNICK, EDWARD R.	2,799,728	MARKERT, BRUCE D.	POWER PIN INC.	2,776,026
KIJIMA, TAKUMI	2,800,462	MARTEAU, JULIEN	PRAKASH, MANI N.	2,800,700
KIKIC, EDVARD	2,811,570	MASCO CABINETRY LLC	PUGH, RANDALL B.	2,799,728
KIM, JAE-HYUN	2,800,419	MATHIEU, SEBASTIEN	PUMPWELL SOLUTIONS LTD.	2,763,183
KIM, YONG-JE	2,800,419	MATHIEU, SEBASTIEN	QIN, HAO	2,763,510
KNIGHT, COLIN	2,800,792	MCAIRLAID'S VLIESTOFFE	RADCLIFF, THOMAS D.	2,794,061
KNOLL, MITCHELL	2,813,679	GMBH & CO. KG	RAFFENSBERGER, PRESTON	
KOCH, MELISSA	2,799,111	MCCAUSLAND, PAUL	RUSSELL	2,798,464
KONINKLIJKE PHILIPS ELECTRONIC N.V.	2,763,915	ROBERT	RANJAN, RAJESH	2,800,483
KOPP, ROBERT G.	2,778,742	MEIS, CHARLES STEVEN	RAYBON, CHRIS	2,800,409
KOYESS, PHILIPPE	2,763,335	MERRY, BRIAN D.	RAYMAN, PAUL	2,763,719
		MICHAUD, JASON	RENNARD, DAVID C.	2,800,773
		MICROTURBO	RESEARCH IN MOTION	
		MIDAS WEI TRADING CO.,	LIMITED	2,796,613
		LTD.	RESEARCH IN MOTION	
		MIMLITCH, ROBERT H., III	LIMITED	2,797,931

Index des demandes canadiennes mises à la disponibilité du public
30 juin 2013 au 6 juillet 2013

RESEARCH IN MOTION LIMITED	2,798,669	SUNDARAM, MAGESH SUNSTAR AMERICAS, INC.	2,806,782 2,799,912	ZHU, LIZHONG ZIEN, ALEXANDER	2,796,613 2,800,722
RESEARCH IN MOTION LIMITED	2,799,897	TACKETT, NASON WAYNE TAGLANG, GUILLAUME	2,801,441 2,800,722		
RESEARCH IN MOTION LIMITED	2,799,917	TAIWAN FU HSING INDUSTRIAL CO., LTD.	2,800,622		
RESEARCH IN MOTION LIMITED	2,800,421	TALAVERA, GUSTAVO TANG, LAICHANG	2,798,545 2,800,661		
RESEARCH IN MOTION LIMITED	2,811,570	TARGET BRANDS, INC. TARGET BRANDS, INC.	2,813,615 2,813,616		
RIALL, JAMES DANIEL	2,799,728	TARGET BRANDS, INC.	2,813,679		
RICE, JORDON M.	2,800,123	TARGET BRANDS, INC.	2,814,048		
RING, MARK DAVID	2,799,984	TAURAND, CHRISTOPHE	2,800,081		
RING, MARK DAVID	2,799,999	THALES	2,800,081		
RITTEN, CHRISTOPHER	2,801,512	THE BOEING COMPANY	2,793,167		
RITTEN, JASON	2,801,512	THE BOEING COMPANY	2,798,980		
ROBERT BOSCH GMBH	2,800,054	THE HOSPITAL FOR SICK CHILDREN	2,801,540		
ROBERTS, MICHAEL JOHN	2,800,055	THOMAS, ALEC REID	2,811,570		
ROSS, STEPHEN MICHAEL	2,798,464	TIERNEY, MALCOLM OLIVER	2,800,075		
ROSSETTO, FRANCESCA	2,800,700	TINTCHEV, FILIP	2,800,357		
RYKS, DANIEL LEE	2,814,048	TONER, ADAM	2,799,728		
SAMSUNG ELECTRONICS CO., LTD.	2,800,419	TRIEB, FRANZ	2,798,423		
SANDVINE INCORPORATED ULC	2,768,483	Trottier, GAETAN TRUTH HARDWARE CORPORATION	2,804,867 2,800,624		
SANGARY, NAGULA THARMA	2,800,421	TYLER, JONATHAN	2,789,992		
SARKAR, NILANJAN	2,768,483	UEMORI, KOSUKE	2,798,639		
SATO, YUKIO	2,800,462	UMBRA LLC	2,764,500		
SAVCHENKO, OLEKSIY	2,763,183	UNISON INDUSTRIES, LLC	2,799,349		
SCHMIDT, ANDREAS	2,800,357	UNISON INDUSTRIES, LLC	2,799,742		
SCHOVILLE, FRED P.	2,800,540	UNISON INDUSTRIES, LLC	2,799,810		
SCHUBERTH, OLIVER ERICH RUDOLF	2,799,826	UNITED TECHNOLOGIES CORPORATION	2,794,061		
SCHWARZ, FREDERICK M.	2,800,001	UNITED TECHNOLOGIES			
SCHWARZ, FREDERICK M.	2,800,464	CORPORATION	2,799,984		
SEARS BRANDS, LLC	2,800,792	UNITED TECHNOLOGIES			
SEATON, JOHN DAVID	2,800,055	CORPORATION	2,799,999		
SEUX, THIERRY	2,801,931	UNITED TECHNOLOGIES			
SHAH, KAMLESH K.	2,800,554	CORPORATION	2,800,001		
SHAKER, GEORGE	2,800,421	UNITED TECHNOLOGIES			
SHIMAMURA, JUN	2,800,191	CORPORATION	2,800,464		
SINTEK, BRAD A.	2,800,454	VERA ARAYA, JEANNETTE MARISOL	2,800,550		
SMITH INTERNATIONAL, INC.	2,799,759	VIVANT MEDICAL, INC.	2,800,700		
SMITH, RICHARD ALAN	2,800,434	VOGLER, MICHAEL R.	2,778,742		
SOLDATOS, THEODOROS	2,800,722	WAEGELIN, JEFFREY R.	2,770,729		
SONG, HUN	2,799,834	WEAST, AARON B.	2,800,123		
SONNTAG, PHILIPPE	2,800,129	WEI, TAO-CHIN	2,801,765		
SPARTNER ACCESSORIES INC.	2,799,630	WEN, WU-CHE	2,800,329		
SPORT MASKA INC.	2,762,872	WEYERHAEUSER NR COMPANY	2,797,372		
SPORT MASKA INC.	2,763,335	WHITE, JOSEPH F.	2,801,925		
STACKHOUSE, RAYMOND W., JR.	2,782,321	WILSON, PHILLIP E.	2,801,925		
STEINMETZ, MARTIN	2,800,054	WINTER, BRIAN DANIEL	2,798,377		
STRAIGHT'N LEVEL FENCING SOLUTIONS INC.	2,801,762	WISE, PETER LEONARD	2,800,055		
STUEHLINGER, RENE	2,798,423	WOLF, GLEN W.	2,800,624		
STUHL, JACK	2,763,155	WURLL, CHRISTIAN	2,800,621		
SUBLISKEY, EDWARD J.	2,800,624	YABE, MITORU	2,800,462		
SUCIU, GABRIEL L.	2,800,001	YOKOYAMA, KOICHI	2,800,191		
SUCIU, GABRIEL L.	2,800,464	YOON, HEE-CHUL	2,800,419		
SUNCAST TECHNOLOGIES, LLC	2,778,742	YOSHIDA, NORIKO	2,800,191		
		YU, HYUN GUN	2,799,834		
		ZHU, LIBO	2,796,613		

Index of PCT Applications Entering the National Phase

Index des demandes PCT entrant en phase nationale

1366 TECHNOLOGIES INC.	2,819,144	AMS RESEARCH CORPORATION		BASF PLANT SCIENCE COMPANY GMBH	2,818,913
3M INNOVATIVE PROPERTIES COMPANY	2,818,994	ANDERSEN, KRISTIAN	2,818,945	BASF SE	2,818,825
ABBOTT POINT OF CARE INC.	2,819,126	ANDERSON, DAVE	2,818,943	BASF SE	2,818,837
ABBVIE DEUTSCHLAND GMBH & CO. KG	2,819,087	ANDERSON, GEORGIA A.	2,818,983	BASF SE	2,818,847
ABBVIE INC.	2,819,087	ANDERSON, KELLY HELEN	2,818,938	BASF SE	2,818,897
ABEGGLEIN, DANIEL	2,819,140	ANDREASSEN, STEEN	2,818,963	BASF SE	2,818,917
ABEJON, DREW S.	2,818,961	ANDREINI, MATTEO	2,819,158	BASF SE	2,818,999
ABRIL, JESUS RUBEN	2,818,983	ANDRES, MIRIAM S.	2,819,053	BASF SE	2,819,057
ACCELERGY CORPORATION	2,819,139	ANDRIESSEN, FREDDY		BASILETTI, MATTHEW PETER	2,819,026
ADAMS, CHRISTOPHER STEVEN	2,818,985	JOHANNES MARTINA	2,818,975	BAUMAN, RICHARD F.	2,819,139
ADAMS, DAMON	2,819,006	ANGIBAUD, PATRICK RENE	2,819,009	BAUMULLER NURNBERG GMBH	2,818,879
ADAMS, JOHN R.	2,819,164	ANGULANO, JASON	2,818,757		
ADAMS, STEVE	2,819,166	ANSUATEGUI PANZANO, MARIA DEL PILAR	2,818,951	BAYER INTELLECTUAL PROPERTY GMBH	2,819,034
ADESINA, SIMEON KOLAWOLE	2,818,869	AOKI, HIROFUMI	2,819,014	BAYER INTELLECTUAL PROPERTY GMBH	2,819,076
ADLER, DEBORAH	2,819,131	APONTE, RAPHAEL	2,818,917	BAZIN, BRIGITTE	2,818,820
AFL TELECOMMUNICATIONS LLC	2,819,156	APPOLONIA NOUZILLE, CORINNE	2,819,069	BEALL, JERRY	2,818,861
AGUIRRE-CHARO, CARLOS	2,819,006	ARAGONES, TESA	2,818,867	BEALS, WILLIAM MICHAEL	2,819,146
AHMAN, STEFAN OSCAR HUGO	2,819,005	ARDUENGO, ANTHONY J.	2,818,849	BEARD, JOHN	2,818,866
AIMM THERAPEUTICS B.V.	2,819,070	ARES, RICHARD	2,819,189	BEAUMONT, TIM	2,819,070
AKADEMIA GORNICZO-HUTNICZA IM. STANISLAWA STASZICA W KRAKOWIE	2,818,855	ARNDT, WOLFGANG	2,819,076	BECHERER, MIRIAM	2,818,952
AKALA, EMMANUEL OYEKANMI	2,818,869	ARTHUR, WILLIAM	2,819,038	BECKER, RUDIGER	2,819,018
AKALA, EMMANUEL OYEKANMI	2,818,873	ASHTON, ANDREW	2,818,849	BECKLEY, FREDERIC A.	2,818,904
AKTAS, MACIT	2,819,063	ASMUS, SVEN	2,819,037	BEIGELMAN, LEONID	2,819,041
ALDER BIOPHARMACEUTICALS, INC.	2,818,813	ASTEX THERAPEUTICS LIMITED	2,819,009	BELLAFLOR, CARY THOMAS	2,818,840
ALDER BIOPHARMACEUTICALS, INC.	2,818,814	ASTON UNIVERSITY	2,819,010	BELLIO, STEPHEN L.	2,819,013
ALEXANDROV, SERGEI NIKOLAEVICH	2,818,802	ASTRIUM GMBH	2,819,103	BENTING, JURGEN	2,819,034
ALEXANDROV, SERGEI NIKOLAEVICH	2,818,804	ATKINS, WILLIAM BRIAN	2,819,031	BENTON, BARRY W.	2,818,943
ALI, SHIROOK	2,818,888	ATKINS, WILLIAM BRIAN	2,819,096	BEPEX INTERNATIONAL, LLC	2,818,834
ALIOS BIOPHARMA, INC.	2,819,041	ATKINS, WILLIAM BRIAN	2,819,097	BERDINI, VALERIO	2,819,009
ALLASIA, SARA	2,819,171	ATKINS, WILLIAM BRIAN	2,819,098	BERG, TOM CHRISTIAN	2,819,088
ALLERGAN, INC.	2,818,805	AUSTIN, FRANCIS WILLIAM	2,818,708	BERGER, HORST	2,818,886
ALLERGAN, INC.	2,818,986	AVENT, NEIL DAVID	2,818,987	BERGMANN, EDDA	2,818,952
ALLERGAN, INC.	2,818,993	AVITALL, BOAZ	2,819,056	BESONG, GILBERT	2,818,897
ALSTOM TECHNOLOGY LTD	2,819,005	AXON TUBULAR PRODUCTS, INC.	2,818,878	BESONG, GILBERT EBAI	2,819,009
ALURRALDE, PABLO	2,818,977	BABCOCK, GREGORY	2,819,117	BEYNON, DOUGLAS A.	2,819,047
ALVAREZ DE MON SOTO, MELCHOR	2,818,842	BACKFISCH, GISELA	2,819,087	BHAT, SMITA S.	2,818,986
AMBROSINO, DONNA	2,819,117	BAGWELL, ALISON S.	2,819,015	BHAT, SMITA S.	2,818,993
AMERLUX, LLC	2,819,132	BAI, LUCY	2,819,076	BIEL, MATTHIAS	2,819,024
		BAKKER, ADRIANUS		BIODEAU, BRUCE	2,819,050
		QUIRINUS		BINDERBAUER, HORST	2,818,961
		BALBO BLOCK, MARCO		BINMORE, IAN REX	2,818,878
		BANKS, RODNEY H.		BINNJ, INC.	2,818,949
		BARDEX CORPORATION		BINZ, HANS KASPAR	2,818,969
		BAREEL, PIERRE-FRANCOIS		BINZ, HANS KASPAR	2,818,990
		ETIENNE ROSE-MARIE		BIOCARTIS SA	2,819,099
		BARISH, ALLYSON		BIOLIGHT PATENT HOLDING AB	2,818,732
		BARKOCZY, JOZSEF		BIOTA SCIENTIFIC	
		BARTHA, FERENC LORANT		MANAGEMENT PTY LTD	2,818,938
		BASF CORPORATION		BIRRER, ERIC	2,819,149
				BIRSTAVERKEN AB	2,818,739
				BISIO, ATTILIO	2,819,139

Index des demandes PCT entrant en phase nationale

BISO SCHRATTENECKER GMBH	2,819,072	CHAMBERS, CURTIS	2,809,839	COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES
BJORGVIK, KARL JOHAN	2,819,100	CHAN, KIN CHOI	2,818,859	ALTERNATIVES
BLACK & VEATCH CORPORATION	2,819,128	CHAN, LEUNG CHOI	2,818,859	2,818,620
BLACKSTONE MEDICAL, INC.	2,818,916	CHANDAVARKAR, MOHAN ANAND	2,818,907	COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES
BLAHNIK, JAY	2,818,865	CHANG, CHUN-PING	2,818,944	ALTERNATIVES
BLAHNIK, JAY	2,818,867	CHAO, YU-SHENG	2,818,944	2,818,996
BLANC, DELPHINE	2,819,032	CHARLES STARK DRAPER LABORATORY, INC.	2,819,013	COMSORT, INC.
BLANK, ANDREAS	2,819,162	CHARLTON, ERIK	2,818,696	2,818,875
BLUESTAR SILICONES FRANCE SAS	2,819,032	CHARNE, DAVID GEORGE	2,818,918	CONAIR CORPORATION
BOGUE, BEUFORD A.	2,818,931	CHAVAN, SUBHASH PRATAPRAO	2,818,907	CONSTRUCTION RESEARCH & TECHNOLOGY GMBH
BOHNKE, HARALD	2,818,837	CHEN, ANNIE	2,818,865	2,818,828
BOHNKE, HARALD	2,819,057	CHEN, ANNIE	2,818,867	CONSTRUCTION RESEARCH & TECHNOLOGY GMBH
BONEM, JOSEPH MERWYN	2,818,834	CHEN, CHING-SHIH	2,818,871	2,819,037
BORATE, HANUMANT BAPURAO	2,819,032	CHEN, FUNG BOR	2,819,030	CORNING CABLE SYSTEMS LLC
BORTZ, MICHAEL	2,819,111	CHEN, GIVEN JING	2,819,049	2,818,843
BOSE, RATHINDRA N.	2,818,933	CHEN, JING	2,818,893	COSCARELLA, GABE
BOYAN, BARBARA DALE	2,818,894	CHEN, WENPIN	2,818,918	COUGHLAN, DAVID C.
BOYD, MALCOLM STANLEY	2,818,833	CHEN, ZHENGYU	2,819,048	2,819,108
BOYD, MALCOLM STANLEY	2,818,974	CHENG, PU-SHENG	2,818,989	INDUSTRIAL RESEARCH
BOYD, MALCOLM STANLEY	2,818,982	CHENG, WU-CHENG	2,818,829	2,818,723
BP CORPORATION NORTH AMERICA INC.	2,819,164	CHEVRON ORONITE COMPANY LLC	2,819,109	COURTOIS, ANTHONY
BRACCO DIAGNOSTICS INC.	2,818,844	CHEVRON U.S.A. INC.	2,818,998	2,819,000
BRANDON, RICHARD BRUCE	2,818,887	CHEVRON U.S.A. INC.	2,819,022	CP CASES LTD
BRANDT, MARK S.	2,818,838	CHEVRON U.S.A. INC.	2,819,023	CRIBIU, RICCARDO
BRIDGESTONE CORPORATION	2,818,841	CHEVRON U.S.A. INC.	2,819,129	2,818,925
BRINATI, GIULIO	2,819,058	CHEVRON U.S.A. INC.	2,819,152	CULLEN, ALAN
BROERING, TERESA	2,819,117	CHEVRON U.S.A. INC.	2,819,165	2,819,108
BROUWERS, LEONARDUS ANTONIUS MARIA	2,818,934	CHILINGAR, GEORGE	2,819,050	COUNCIL OF SCIENTIFIC &
BRUNNETT, WILLIAM C.	2,818,819	CHOI, BYEONG HO	2,818,991	COUPLET, RICHARD
BUBE, KENNETH PAUL	2,819,023	CHOI, BYEONG HO	2,818,932	2,818,947
BUCKLEY, KYLE R.	2,815,841	CHONO, KEIICHI	2,819,014	COUTTENYE, RICHARD
BUECHNER, HUBERT	2,810,436	CHOW, KEN	2,818,829	2,819,066
BUTUC, STEFAN M.	2,818,896	CHOW, KEN	2,818,829	CP CASES LTD
BUYUKTIMKIN, NADIR	2,818,891	CHRYSLER GROUP LLC	2,819,109	2,818,925
BUYUKTIMKIN, SERVET	2,818,891	CIOTA, STEVEN R.	2,818,998	COSCARELLA, GABE
BYRNE, DON	2,818,985	CLARCOR INC.	2,819,022	COUGHLAN, DAVID C.
C.R. BARD, INC.	2,819,030	CLAVAUD, JEAN-BAPTISTE	2,819,023	2,818,828
CACSIRE CASTILLO TONG, DAN	2,818,976	CLAWSON, JEFFREY J.	2,819,050	COUNCIL OF SCIENTIFIC &
CALICEA	2,818,970	CLEMENT-SCHATLO, VIRGINIE	2,819,050	COUPLET, RICHARD
CAMPBELL, CURTIS BAY	2,819,109	CLOWES, ELIZABETH ANN	2,819,053	2,818,824
CAMPBELL, JOHN	2,819,148	CNH BELGIUM N.V.	2,819,053	2,818,914
CARGILL, INCORPORATED	2,818,975	COCHAND, OLIVIER YVES	2,819,145	DE LA HABA-RODRIGUEZ,
CARLSON, SCOTT	2,819,159	COCHAND, OLIVIER YVES	2,819,145	2,819,080
CARROLL, JEFFREY P.	2,819,063	COGNIS IP MANAGEMENT	2,819,145	DE LA HERA MARTINEZ,
CARROLL, ROBERT C.	2,818,674	GMBH	2,819,145	2,818,842
CASPER, DANIEL FRANCIS	2,819,159	COLGATE-PALMOLIVE COMPANY	2,818,866	DAHLEM, PETER
CEBRIAN, JUAN	2,818,723	COLGATE-PALMOLIVE COMPANY	2,818,822	2,818,994
CEPHALON, INC.	2,818,936	COLGATE-PALMOLIVE COMPANY	2,818,822	DAHLEM, PETER
CEPHALON, INC.	2,818,941	COLGATE-PALMOLIVE COMPANY	2,818,864	2,819,034
CEPHALON, INC.	2,819,017	COLGATE-PALMOLIVE COMPANY	2,818,864	2,819,167
CERcone, ALEX	2,819,147	COLGATE-PALMOLIVE COMPANY	2,818,919	DEFIEBER, CHRISTIAN
CERMAN, ZDENEK	2,818,982	COLGATE-PALMOLIVE COMPANY	2,819,002	2,819,004
CERTUSVIEW TECHNOLOGIES, LLC	2,809,839	COLLARD, JOSEPH	2,818,824	DELGADO, RAQUEL
CHABAUT, SEBASTIAN	2,819,167	COLLIGNON, FRANCOIS JEAN	2,818,824	2,818,723
CHALTIN, PATRICK	2,819,171	EMILIEN PIERRE	2,818,957	DEMIEURRE, NICOLAS

Index of PCT Applications Entering the National Phase

DOBRZANSKI, PAWEŁ T.	2,818,941	ELLER, ZEKE	2,818,687	FUNG, KAM FAI	2,818,875
DOLE, DOUGLAS R.	2,818,980	ELLSWORTH, MARK W.	2,818,810	FUNG, KAM FAI	2,819,054
DOLLERUP, KRISTIAN	2,818,966	EMERSON PROCESS		FUNKE, HELMUT	2,819,103
DOLLERUP, NIELS	2,818,966	MANAGEMENT (TIANJIN)		FYKE, STEVEN	2,818,908
DOPPSTADT		VALVES CO., LTD	2,819,048	GAAB, MANUELA	2,818,825
FAMILIENHOLDING GMBH	2,818,886	EMMERLING, ALEXANDER	2,819,162	GABELLIERI, EMANUELE	2,819,158
DOPPSTADT, JOHANN	2,818,886	EPIC OIL EXTRACTORS, LLC	2,818,872	GALER, BRADLEY S.	2,818,891
DORIA, HEATHER ANNE	2,818,846	ESPER, STEPHAN	2,819,083	GAO, CHUN	2,819,048
DOTSON, BRYAN	2,819,164	ESTES, THOMAS G.	2,819,015	GARCIA DOMINGUEZ,	
DOUNAY, AMY BETH	2,819,102	EUN, DONG-JIN	2,819,016	NEFTALI	2,818,842
DOUNAY, AMY BETH	2,819,106	EVANS, RICHARD ROGER	2,818,897	GARCIA-MARTINEZ, LEON R.	2,818,813
DOW GLOBAL TECHNOLOGIES LLC	2,819,049	EVANS, WAYNE ERROL	2,819,029	GARLANGER, ANDREA C.	2,818,868
DOZIER, STEVEN WAYNE	2,818,910	EVERE OY	2,819,089	GARST, MICHAEL E.	2,818,986
DR. FALK PHARMA GMBH	2,818,984	EVONIK ROHM GMBH	2,818,951	GARST, MICHAEL E.	2,818,993
DRAFFAN, ALISTAIR GEORGE	2,818,938	EXELIXIS, INC.	2,818,882	GAYRING, ANTON H.	2,819,017
DRIEVER, PETER DANA	2,819,160	EXELIXIS, INC.	2,818,885	GE HEALTHCARE BIO-SCIENCES AB	2,819,114
DRIEVER, PETER DANA	2,819,161	EXELIXIS, INC.	2,818,889	GE HEALTHCARE LIMITED	2,819,088
DRIVER, MICHAEL	2,819,152	EXELIXIS, INC.	2,818,898	GE HEALTHCARE LIMITED	2,819,174
DSM IP ASSETS B.V.	2,818,983	FAADELL, ANTHONY	2,819,080	GEHIN-DELVAL, CECILE	2,819,069
DSM IP ASSETS B.V.	2,819,183	MICHAEL	2,819,158	GEMO G. MORITZ GMBH & CO. KG	
DU, JINFA	2,818,853	FAES FARMA, S.A.	2,818,696	2,818,962	
DUBEY, ASHISH	2,818,877	FALKOWSKI, ALAN G.	2,818,842	GENDRON, ROLAND	2,819,153
DUBIEF, FLAVIEN	2,818,953	FAN, AIXING	2,818,946	GEORGIA TECH RESEARCH	
DUBIEF, FLAVIEN	2,819,145	FARR, JEFFREY	2,818,919	CORPORATION	2,818,894
DUGGAN, KENNETH	2,819,950	FDC LIMITED	2,809,839	GERBAULET, ARNAUD	2,819,140
DUKE UNIVERSITY	2,818,892	FELDHAUS, ANDREW L.	2,818,907	GERMAIN, AARON	2,818,876
DULLAERT, KONRAAD	2,819,183	FELLOWS, ALAN	2,818,813	GEUZEBROEK, FRANK	
DUNAYEVICH, EDUARDO	2,819,003	FENG, CHANG-DONG	2,818,744	HAIKO	2,819,081
DUTOIT, DANA	2,819,157	FERRAZZO, ANTHONY J.	2,818,943	GIANNAKOPULOS,	
DWARAKANATH, VARADARAJAN	2,818,998	FESSARD, THOMAS	2,818,945	ANASTASSIOS	2,819,024
DYGERT, TODD	2,819,165	FIATO, ROCCO A.	2,818,925	GIJSSEN, HENRICUS JACOBUS	
DYKSTRA, JASON D.	2,818,967	FISCHER, ERIK	2,819,139	MARIA	2,819,175
E. I. DU PONT DE NEMOURS AND COMPANY	2,818,918	FISHER CONTROLS	2,818,984	GILEAD PHARMASSET LLC	
EATON ELECTRICAL IP GMBH & CO. KG	2,819,044	FLAKT SOLYVENT-VENTEC	2,818,803	GILL, DARLA	2,818,853
EATON ELECTRICAL IP GMBH & CO. KG	2,819,068	FLANAGAN, JOHN	2,819,004	GIRGIS, DANNY	2,819,147
EATON, DAVID F.	2,818,849	FLEITMANN, GREGOR	2,819,046	GISSLIN, LARS-AKE	2,818,739
ECHOGEN POWER SYSTEMS, INC.	2,818,816	FLEMING, PATRICK R.	2,819,068	GISTSCHEL, GEORGE	2,818,937
ECHOSTAR TECHNOLOGIES L.L.C.	2,818,757	FLEURY, GATIEN	2,818,994	GIUFFRIDA, FRANK D.	2,819,166
ECHOSTAR TECHNOLOGIES L.L.C.	2,819,146	FLEURY, MELISSA	2,818,620	GIVAUDAN SA	2,819,143
ECOLAB USA INC.	2,819,124	FLICK, JEAN-MARC	2,819,153	GLASSEN, STEVEN GARDNER	2,819,160
ECOLAB USA INC.	2,819,127	FOSTER, PAUL	2,818,953	GLASSEN, STEVEN GARDNER	2,819,161
ECOLAB USA INC.	2,819,137	FRANCHETTO, RENATO S.	2,819,145	GLAXO GROUP LIMITED	2,818,621
EDWARDS LIFESCIENCES CORPORATION	2,818,819	FRAUNHOFER-GESELLSCHAFT ZUR FOERDERUNG DER ANGEWANDTEN FORSCHUNG E.V.	2,804,993	GLYKOS FINLAND OY	2,819,071
EDWARDS LIFESCIENCES CORPORATION	2,818,858	FREIDANK, DANIEL	2,818,977	GODICHON, ALAIN	
EDWARDS, RICHARD	2,818,743	FREITAG, NICOLAS	2,819,170	FRANCOIS-EMILE	2,819,004
EGIS GYOGYSZERGYAR NYILVANOSAN MUKODO RESZVENYTARSASAG	2,818,828	FREPOLI, CESARE	2,818,846	GOETZ, FREDERICK J.	2,818,849
ELECTRO-PETROLEUM, INC.	2,818,702	FRIEDRICH, STEFAN	2,818,889	GONCALVES, ELISABETE	2,819,167
ELECTROPHORETICS LIMITED	2,818,991	FRIPP, MICHAEL L.	2,818,961	GONZALEZ MARTINEZ, DIEGO	2,818,955
	2,818,903	FRITSCHE, GUNTHER		GOODALL, BRIAN L.	2,819,172
		FROMMELIUS, HARALD	2,819,111	GOODNIGHT, JAMES HOWARD	2,818,905
		FUJIOKA, MASAYORI	2,818,999	GORDON, GREGORY	2,818,960
		FUKUNAGA, ATSUSHI	2,819,001	GRAMAGE PINA, MA.	
			2,818,881	LOURDES	2,819,184
			2,818,828	GREGORY, DENIS JAMES	2,819,113
			2,818,967	GRIFFIOEN, GERARD	2,819,171
			2,819,162	GRIGGS, JEREMY	2,818,621
			2,818,952	GROSJEAN, PHILIPPE ALFRED	2,818,957
			2,819,037	GROSSMANN, KLAUS	2,818,897
			2,819,138	GRUDO, DINA	2,818,985

Index des demandes PCT entrant en phase nationale

GRUMSTRUP, BRUCE F.	2,818,803	HEIDE, CHRISTOF	2,819,116	IMNATE SARL	2,819,182
GU, BEN	2,818,864	HEINS, VOLKER	2,819,044	INAZAWA, SHINJI	2,819,138
GU, HONGPING	2,819,095	HEINS, VOLKER	2,819,068	INSTITUT-	
GU, HUANHUAN	2,818,888	HELAL, CHRISTOPHER JOHN	2,819,106	TELECOM/TELECOM	
GUBA, WOLFGANG	2,819,158	HELD, TIMOTHY J.	2,818,816	SUDPARIS	2,818,956
GUENETTE, ISABEL	2,818,696	HELLBERG, MARTEN	2,818,836	INTERCONNECT DEVICES,	
GUILLEN NAVARRO, JORGE	2,818,955	HELMKE, HENDRIK	2,819,034	INC.	2,818,856
GULOTTI-GEORGIEVA, MAYA	2,818,990	HEMENWAY, S. CRAIG	2,818,757	INTERFACEWARE INC.	2,819,008
GUPTA, AMEYA	2,819,063	HENRY, DAVID	2,818,856	INTERNATIONAL BUSINESS	
GUSKY, ROBERT IRVING	2,819,012	HERAEUS MEDICAL GMBH	2,810,436	MACHINES	
GUSTAFSSON, HELMER(DECEASED)	2,818,884	HERDT, BRANDON	2,819,137	CORPORATION	2,819,159
GUTJAHR, FRANK	2,818,879	HESSE, CHRISTOPH	2,818,828	INTERNATIONAL BUSINESS	
HAAS, EARL	2,818,980	HETERO RESEARCH	2,819,118	MACHINES	
HAENDLER, KURT	2,819,044	FOUNDATION	2,818,838	CORPORATION	2,819,160
HAGIWARA, RIKA	2,819,138	HICKOFF, SANDY	2,818,923	INTERNATIONAL BUSINESS	
HALL-PUZIO, PATRICIA	2,819,002	HIGUCHI, NAOHIRO	2,819,090	MACHINES	
HALLIBURTON ENERGY SERVICES, INC.	2,818,831	HILL, DAVID JOHN	2,819,091	CORPORATION	2,819,161
HALLIBURTON ENERGY SERVICES, INC.	2,818,965	HILL, DAVID JOHN	2,819,091	INVENTIO AG	2,819,147
HALLIBURTON ENERGY SERVICES, INC.	2,818,967	HILPERT, HANS	2,819,158	INVENTIO AG	2,819,149
HALLIBURTON ENERGY SERVICES, INC.	2,819,031	HILTUNEN, JUKKA	2,819,071	ISENHOUR, MICAH C.	2,818,843
HALLIBURTON ENERGY SERVICES, INC.	2,819,096	HIROSHIMA, TETSU	2,818,922	ISHIHARA SANGYO KAISHA,	
HALLIBURTON ENERGY SERVICES, INC.	2,819,097	HOBBS, RICHARD	2,818,799	LTD.	2,818,845
HALLIBURTON ENERGY SERVICES, INC.	2,819,098	HOBBS, RICHARD	2,818,800	ISNARD, LAURENT	2,819,189
HALLINAN, NOEL C.	2,818,883	HODGE, TAMARA SHAFER	2,819,120	IYER, RAMKRISHNAN	
HALLUNDBAEK, JORGEN	2,818,830	HOLDSWORTH, MARK	2,819,059	RAMACHANDRAN	2,818,907
HALLUNDBAEK, JORGEN	2,818,850	HOLL, MATT T.	2,818,892	JACKOWSKI, LES	2,819,129
HALLUNDBAEK, JORGEN	2,818,968	HOLMWOOD, GRAHAM	2,819,034	JANG, EUY DOC	2,818,932
HAMEL, KORY P.	2,818,945	HOLTWICK, MARC	2,818,982	JANNUSCH, LEONARD	2,818,975
HAMILTON, WILLIAM D.O.	2,818,903	HONG, HO TAEK	2,818,852	JANSSEN PHARMACEUTICA	
HAMLETT, CHRISTOPHER CHARLES FREDERICK	2,819,009	HONJO, SHIGEFUMI	2,818,696	NV	2,819,175
HANAKAWA, MASAYUKI	2,819,019	HORN, ERIC	2,819,174	JANTOS, KATJA	2,819,087
HANAKAWA, MASAYUKI	2,819,042	HORNBARGER, WILFRIED	2,819,087	JARRETT, DAVID R.	2,819,188
HANDY, FRANCIS J.	2,819,018	HOU, MARI	2,818,863	JEHLE, WALTER	2,819,103
HANPAK LIMITED	2,818,950	HOUBEN, RENE JOS	2,818,934	JEON, KI SEOK	2,819,052
HANSCH, MARKUS	2,818,837	HOWARD UNIVERSITY	2,818,869	JEWELL, ROBERT BENJAMIN	2,819,094
HARDING, DAMIEN	2,819,059	HOWARD UNIVERSITY	2,818,873	JFE STEEL CORPORATION	2,818,926
HARIHARAN, MADHU	2,818,931	HP WELLHEAD SOLUTIONS	2,818,906	JI, YINGDONG	2,818,856
HAROUN, MOHAMMED	2,818,991	PTY LTD	2,818,997	JIANG, YUANLIN	2,819,164
HARRIS, FRANK WILLIAM, III	2,819,053	HUANG, XIANG	2,819,131	JIMENEZ, EDUARDO	2,818,822
HARRIS, PAUL MITCHELL	2,819,053	HUANG, YAYUN	2,819,131	JIN, JU-YOUNG	2,819,025
HARTING ELECTRIC GMBH & CO. KG	2,815,092	HUAWEI TECHNOLOGIES	2,818,893	JING, XUAN	2,819,133
HARTWIG, BENEDIKT	2,818,951	CO., LTD.	2,818,981	JOHANSEN, ANNETTE HELLE	2,819,084
HASELEU, GESA	2,819,143	HUBBE, THOMAS	2,819,115	JOHNSON, KROY DONALD	2,819,012
HASSAN, MAHMOUD	2,818,864	HUBBE, THOMAS	2,819,116	JOHNSON, LENAE VIRGINIA	2,818,846
HATCHMAN, KEVAN	2,818,744	HUBBE, THOMAS	2,819,039	JOHNSON, MITCH	2,819,025
HATHORN, ROGER	2,819,159	HUBER, BERNHARD	2,819,153	JONCZYK, RALF	2,819,144
HAUGEN, JONNY	2,818,831	HUDSON, RYAN	2,819,153	JONES, CHRIS	2,818,744
HAWKS, MARSHALL WELLS	2,819,066	HUGHES, ADAM D.	2,818,906	JONES, KARL GARETH KEAN	2,819,113
HAYNES, BARTON F.	2,818,892	HUGHES, JIM	2,818,863	JORDAN, RICHARD D.	2,818,872
HAZEL, PAUL	2,818,968	HULL, RAYMOND J., JR.	2,819,113	JOW, JINDER	2,819,049
HEAL, JONATHAN R.	2,818,903	HUNTER, ROBERT ALLAN	2,819,113	JUDGE, DAVID JOHN	2,818,954
HEIDE, CHRISTOF	2,818,981	HURIHARA, HIROYUKI	2,819,042	JUNIG, MARCUS	2,819,149
HEIDE, CHRISTOF	2,819,115	HUTCHERSON, ROBERT	2,819,042	KADAM, KIRAN L.	2,804,993
		CLAY	2,818,949	KALOS, MATTHEW JOSEPH	2,819,159
		HUTCHINS, RICK D.	2,818,899	KANAMORI, SATOKO	2,819,019
		HUTZLER, JOHANNES	2,818,897	KANAMORI, SATOKO	2,819,042
		HUTZLER, JOHANNES	2,818,917	KANDULA, MAHESH	2,818,890
		HUUSKONEN, ANNE	2,819,071	KANEKO, TORU	2,818,928
		IFAST NV	2,808,980	KANERVA, ANNE	2,819,071
		IFP ENERGIES NOUVELLES	2,818,820	KANG, SEONG-HOON	2,819,016
		IM, WHA BIN	2,818,805	KANJ, HOUSSAM	2,818,888
		IM, WHA BIN	2,818,986	KARBING, DAN STIEPER	2,818,963
		IM, WHA BIN	2,818,993	KAREL, GERALD L.	2,818,994
		IMMUNEXPRESS PTY LTD	2,818,887		

Index of PCT Applications Entering the National Phase

KARL JOHAN BJORGVIK BJOR-KA FRITID	2,819,100	KOSKINEN, TIMO KOSTUR, MILAN	2,818,884 2,818,825	LIFETIME PRODUCTS, INC. LIGENZA, SLAWOMIR	2,819,028 2,818,855
KASSAYAN, REZA	2,806,540	KOTHARI, SATISH BABU KOYOUUMJIAN, GAREN	2,818,895 2,818,833	LIGHTWAVE LOGIC, INC. LIGNY, YANNICK AIME	2,818,849
KATHOLIEKE UNIVERSITEIT LEUVEN, K.U. LEUVEN R&D	2,819,171	KOUYOUUMJIAN, GAREN KRAFT FOODS GLOBAL BRANDS LLC	2,818,974 2,819,000	EDDY LIM, CHIN YU	2,819,009 2,818,938
KAWASAKI JUKOGYO KABUSHIKI KAISHA	2,819,035	KRANSE, JAN	2,819,114	LIM, CHONG SOON	2,819,133
KELLER, CHRISTOPHER	2,819,098	KRASZNAI, GYORGY	2,818,702	LIM, DONG KWON	2,819,052
KELSOE, GARNETT	2,818,892	KRAUS, HELMUT	2,818,897	LIN, AMY	2,819,148
KEMIRA OYJ	2,818,981	KREUZ, KLAUS	2,818,897	LIN, LIJUN	2,818,899
KEMIRA OYJ	2,819,115	KRISANI BIOSCIENCES (P)	2,818,897	LINDHOLT, CLAUS	2,818,963
KEMIRA OYJ	2,819,116	LTD	2,818,890	LIPOTEC S.A.	2,818,723
KENNETH, RICE	2,818,882	KUEFER, KARL-HEINZ	2,819,111	LITCHFIELD, TIMOTHY JOHN	2,818,954
KESZTHELYI, ADRIENN	2,818,702	KUHN, JOSEF MARTIN	2,818,913	LIU, WEI	2,819,022
KHAN, IMTIAZ	2,819,174	KULP, SAMUEL K.	2,818,871	LIU, XIANG	2,818,700
KHANDKE, LAKSHMI	2,819,120	KUMMER, DAVID A.	2,818,757	LOGHAVI, LALEH	2,818,989
KHOLOMEEV, ALEXANDER	2,818,988	KURAOKA, MASAYUKI	2,818,892	LOKKINEN, JUHO	2,819,033
KHORKOVA SHERMAN, OLGA	2,818,824	KURIHARA, HIROYUKI	2,819,019	LOKKINEN, MIKA	2,819,033
KIJIMA, GOU	2,818,926	KUTSCHE, WOLFGANG	2,819,068	LOPEZ ORTEGA, BEATRIZ	2,818,842
KIKUGAWA, HIROSHI	2,818,845	KWAKKENBOS, MARK JEROEN	2,819,070	LOVELL, JOHN	2,818,916
KILAMBI, SRINIVAS	2,804,993	KYOTO UNIVERSITY	2,819,138	LOWE, JOHN	2,819,104
KILARU, KRANTI	2,818,757	KYOWA MEDEX CO., LTD.	2,819,040	LOYALL, LINDA PATRICIA	2,818,913
KILONDA, AMURI	2,819,171	KYOWA MEDEX CO., LTD.	2,819,045	LOZANO LLANOS, DAVID	2,818,955
KIM, HARK-JOON	2,819,016	LAI, KIN MAN	2,818,875	LUBIAN, ELISABETTA	2,818,950
KIM, JAE-GON	2,818,932	LAI, KIN MAN	2,819,054	LUCAS, JOACHIM	2,819,143
KIM, JEWOO	2,818,930	LAMBRECHTS, ANN	2,818,995	LUHMANN, ERHARD	2,819,103
KIMBALL, GREGORY J.	2,818,834	LANDBLOOM, RON	2,819,003	LUKACS, GYULA	2,819,076
KIMBERLY-CLARK WORLDWIDE, INC.	2,819,012	LANGEWALD, JURGEN	2,818,914	LUND, JONATHAN J.	2,818,702
KIMBERLY-CLARK WORLDWIDE, INC.	2,819,015	LANGLOTZ, BJORN	2,818,847	LUNDKVIST, MATS	2,818,945
KIMBRELL, EDDIE	2,819,156	LANGLOTZ, JUTTA KARIN	2,818,828	LUTHER, JAMES P.	2,818,114
KING-SMITH, DOMINIC	2,818,891	LANTECH.COM, LLC	2,818,964	LY, LINH	2,818,843
KINNEY, RAMSEY C.	2,818,894	LAO, YANBIN	2,819,087	LYNG, SOLVE S.	2,818,838
KISAK, EDWARD T.	2,818,891	LARSEN, JESPER OLUF	2,818,850	LYONDELL CHEMICAL	2,818,883
KITO CORPORATION	2,818,922	LARSON, DALE N.	2,819,013	TECHNOLOGY, L.P.	2,818,687
KIYOSE, HIROMITSU	2,819,035	LE GALLO, PATRICK	2,818,620	LYONS, BRENDA M.	2,818,934
KLING, ANDREAS	2,819,087	LEAK, DAVID MARTIN	2,818,982	MAALDERINK, HERMAN	2,819,104
KLOET, ANDREE VAN DER	2,818,897	LEDO GOMEZ, FRANCISCO	2,818,842	MACK TRUCKS, INC.	2,819,087
KLUEGGE, JAN	2,819,037	LEE, BYUNG-TAK	2,818,932	MACK, HELMUT	2,819,980
KLUESENER, BERNARD WILLIAM	2,818,846	LEE, CHRISTOPHER S.D.	2,818,894	MADARA, SCOTT D.	2,819,068
KNAUF INSULATION	2,819,046	LEE, DAVID K.	2,818,822	MADER, HANS-JURGEN	2,818,987
KNECHT, DENNIS M.	2,818,843	LEE, SU-LIN	2,818,871	MADGETT, TRACEY	
KNUEPFER, BERND	2,819,122	LEE, YOUNG	2,819,135	ELIZABETH	
KOCH, DETLEF	2,819,068	LEGERET, BENOIT	2,819,149	MAGNA INTERNATIONAL	
KOCH, RUPERT	2,818,840	LEI, WEI	2,818,700	INC.	
KONIG, HANNAH MARIA	2,818,837	LEIER, ANN RYLIE	2,772,377	MAGNA SEATING INC.	
KONIJN, GERRIT	2,819,081	LEIER, CHRISTOPHER HENRY	2,772,377	MAGNA SEATING INC.	
KOREA ELECTRONICS TECHNOLOGY INSTITUTE	2,818,930	LEMKE, PETER	2,818,879	MAHIEUX, CEDRICK	
KOREA ELECTRONICS TECHNOLOGY INSTITUTE	2,818,932	LEONARD, THOMAS W.	2,819,108	MAJIMA, MASATOSHI	
KOREA RESEARCH INSTITUTE OF CHEMICAL TECHNOLOGY	2,818,932	LERAT, CYRILLE	2,819,046	MAKAROV, ALEXANDER	
KORTEC, INC.	2,819,052	LERCHL, JENS	2,818,897	MAKAROV, ALEXANDER	
KOSCIELNY, CHADWICK BRUCE	2,818,880	LERCHL, JENS	2,818,917	MAKELA, JARI	
	2,818,918	LESHNIAK, ITAI	2,819,132	MANKIN, S. LUKE	
	2,818,918	LESLIE, SHIRAE KERISHA	2,818,894	MANOUCHERH, MIRAKI	
	2,818,918	LEVINE, JEREMY DAVID	2,772,377	MANTZILAS, DIMITRIOS	
	2,818,918	LEVY, MARJORIE	2,819,053	MARCHAND, ARNAUD	
	2,818,918	LG ELECTRONICS INC.	2,818,852	MARITZ, LOUWTJIE	
	2,818,918	LI, LING	2,818,805	MARK, STEPHEN	
	2,818,918	LI, ZHONGSEN	2,818,918	MARRANI, ALESSIO	
	2,818,918	LIAN HWEE PENG, REBECCA	2,819,163	MARTCH, HENRY GREGG	
	2,818,918	LIANG, SANZENG	2,818,700	MARTENS, RALF	
	2,818,918	LICOULAS, TED	2,819,156	MARTIN, CURTIS W.	
	2,818,918	LIFETIME PRODUCTS, INC.	2,819,025	MARTIN, INGRID	

Index des demandes PCT entrant en phase nationale

MASHBURN, BENNY DONALD	2,819,047	MITTAL, BHARAT MOBERG, WILLIAM KARL	2,818,868 2,818,897	NEWSAM, JOHN M. NEWTON, TREVOR WILLIAM	2,818,891 2,818,897
MASTRULL, JEFFREY	2,818,919	MOLECULAR PARTNERS AG	2,818,969	NG, SEOW LENG	2,819,069
MATCOR, INC.	2,818,915	MOLECULAR PARTNERS AG	2,818,990	NGUYEN, QUANG	2,818,822
MATRAY, EMMANUEL	2,818,935	MOLLER, ACHIM	2,819,087	NICHOLS, PATRICIA A.	2,818,838
MATRIX LABORATORIES LTD	2,818,895	MOLNAR, ENIKO	2,818,702	NIELSEN, STEVEN	2,809,839
MATSUI, TOMOKO	2,819,084	MONIOTTE, PHILIPPE GERARD	2,818,957	NIJSEN, MARJOLEEN	2,819,087
MATSUMOTO, KAZUHIKO	2,819,138	MONOSOL RX, LLC	2,818,931	NIKE INTERNATIONAL LTD.	2,818,865
MATSUNAGA, JYUNICHI	2,818,911	MONZ, MICHAEL	2,819,111	NIKE INTERNATIONAL LTD.	2,818,867
MATSUOKA, YOKY	2,818,696	MOODY, ANTHONY M.	2,818,892	NIPPON STEEL & SUMITOMO METAL CORPORATION	2,818,911
MATUSZ, MAREK	2,819,029	MOORLODGE BIOTECH VENTURES LIMITED	2,818,782	NISHI, TAKAHIRO	2,819,133
MAUSER, HARALD	2,819,158	MOREHEN, JASON	2,818,799	NISING, CARL FRIEDRICH	2,819,034
MAVINKURVE, PRAMOD	2,818,863	MOREHEN, JASON	2,818,800	NITTA, KOJI	2,819,138
MAYES, PENELOPE ANNE	2,818,938	MORTKO, ROBERT A.	2,819,128	NOHIRA, TOSHIYUKI	2,819,138
MAYWEG, ALEXANDER V.	2,819,158	MOSCHEL, CHARLES	2,819,011	NOLES, JERRY W.	2,818,874
MCALLISTER, LAURA ANN	2,819,102	MOTEALLEH, SIYAVASH	2,819,164	NOMIZO, JUICHI	2,818,841
MCALLISTER, PAUL MICHAEL	2,819,029	MOTTOLA, JIM	2,818,687	NONOYAMA, AKIHISA	2,819,120
MCDONALD, KATHRYN A.	2,818,838	MOULEYRE, CHRISTIAN	2,818,970	NORGREN LIMITED	2,818,743
MCELROY, SUSAN	2,819,003	MOVEMENT TRAINING SYSTEMS LLC	2,819,067	NORTHERN POWER SYSTEMS UTILITY SCALE, INC.	2,818,939
MCEWEN-KING, MAGNUS	2,819,090	MUELLER, ULRICH	2,818,825	NOVARTIS AG	2,819,167
MCEWEN-KING, MAGNUS	2,819,091	MUIR, ELIOT MARVYN	2,819,008	NOVARTIS INTERNATIONAL PHARMACEUTICAL LTD.	2,819,071
MCMICHAEL, DONALD J.	2,819,015	MUIR, RODERICK D.	2,819,188	NOVITSKY, MICHAEL R.	2,818,980
MCNEIL-PPC, INC.	2,818,863	MULLINS, TORRIN	2,819,188	NOVOZYMES A/S	2,819,084
MCNEILL, THOMAS Z.	2,818,997	MURALIDHARA REDDY, DASARI	2,819,135	NUVO RESEARCH INC.	2,818,891
MEDIVATORS INC.	2,818,985	MUNOZ MUÑOZ, ANA	2,818,842	NV BEKAERT SA	2,818,995
MEHTA, VIJAY	2,818,977	MUNUERA ANDREO, JORGE	2,818,955	O'REILLY, CONNOR	
MEIER, HELMUT-MARTIN	2,818,981	MURAKAMI, TOMOMI	2,819,040	VALENTINE	2,818,912
MEIER, HELMUT-MARTIN	2,819,115	MURALIDHARA REDDY, DASARI	2,819,118	O'Rourke, CHARLIE	2,818,948
MEIER, HELMUT-MARTIN	2,819,116	MURASE, YOUHEI	2,819,035	OAKES, KENNETH JAMES	2,819,160
MEINERS, RUDIGER	2,807,258	MURRAY, CHRISTOPHER WILLIAM	2,819,009	OAKES, KENNETH JAMES	2,819,161
MEIRER, LEOPOLD	2,818,840	MYERS, GARRY	2,818,931	OAR, MICHAEL A.	2,818,810
MERCER, DAVID RICHARD	2,818,833	MYERS, MALCOLM	2,818,799	OEHLRICH, DANIEL	2,819,175
MEREL, PATRICK	2,818,973	NAING, SUE MON THET	2,818,800	OESTREICH, SASCHA	2,818,952
MERIT MEDICAL SYSTEMS, INC.		NALCO COMPANY	2,819,133	OFFICER, DAVID LESLIE	2,819,060
MERMAID CARE A/S	2,818,963	NAM, JWA MIN	2,818,940	OHIO UNIVERSITY	2,818,933
MERRINGTON, JAMES	2,819,113	NARQUIZIAN, ROBERT	2,819,052	OHKAWA, KATSUHIRO	2,818,881
MERRION RESEARCH III LIMITED	2,819,108	NATIONAL HEALTH RESEARCH INSTITUTES	2,819,158	OKABAYASHI, TAKEHIRO	2,819,130
MERTENS, PASCAL	2,808,980	NATIONAL OILWELL VARCO, L.P.	2,818,944	OKAMOTO, HIROYUKI	2,818,845
MERZ, FRIEDER W.	2,818,990	NATUNEN, JARI	2,818,896	OKAWA, HIROYASU	2,819,035
MESSINA, PATRICIA A.	2,818,868	NEC CORPORATION	2,819,071	OKUNOLA, OLUYOMI	
METHOD PRODUCTS, INC.	2,819,018	NEDERLANDSE ORGANISATIE VOOR TOEGEPAST-	2,819,014	MODUPE	2,818,873
MICEK, LAWRENCE L.	2,818,975	NATUURWETENSCHAPP	2,818,896	OLAUSSEN, GRY HELENE	2,819,174
MICROSOFT CORPORATION	2,819,148	ELIJK ONDERZOEK TNO	2,819,934	OLAUSSEN LIDO, PER	2,818,732
MIDPOINT INTERNATIONAL INC.	2,819,188	NELSON, ALPHONZO	2,819,014	OLOVSSON, BJORN	2,819,114
MIETZNER, THOMAS	2,818,917	GEORGE	2,819,129	OMNISENS SA	2,819,157
MILEN, MATYAS	2,818,702	NEMA, SANDEEP	2,819,120	OMURA, TAKESHI	2,818,926
MILLER, CARY JAMES	2,819,126	NEST LABS, INC.	2,818,696	ONCOLAB DIAGNOSTICS	
MILLER, SCOTT A.	2,819,017	NESTEC S.A.	2,818,746	GMBH	2,818,976
MILLER, THOMAS	2,818,948	NESTEC S.A.	2,818,989	OOSTERHUIS, GERRIT	2,818,934
MILLS, PETER SHELLEY	2,819,094	NESTEC S.A.	2,819,069	OPTASENSE HOLDINGS	
MINA, MAGID JOSEPH	2,818,958	NESTEC S.A.	2,819,140	LIMITED	2,819,090
MINAMINO, ATSUSHI	2,819,019	NESTEC S.A.	2,819,163	OPTASENSE HOLDINGS	2,819,091
MINAMINO, ATSUSHI	2,819,042	NESTEC S.A.	2,819,038	LIMITED	
MINOVA INTERNATIONAL LIMITED	2,819,094	NESTEROVA, ALBINA	2,819,113	ORAN OSMENT, JENNY M.	2,818,883
MINTER, STEPHEN JOHN	2,818,782	NEWMAN, MARK NICHOLAS	2,819,038	ORENT, JILL FRANCES	2,818,875
MIRAKYAN, ANDREY	2,818,899	NESTEC S.A.	2,819,038	KREUTZER	
MITCHELL, JEFFREY PETER	2,818,938	NESTEC S.A.	2,819,038	ORENT, JILL FRANCES	2,819,054
MITSUBISHI MATERIALS CORPORATION	2,818,923	NESTEC S.A.	2,819,038	KREUTZER	
			2,819,113	OREXIGEN THERAPEUTICS, INC.	2,819,003

Index of PCT Applications Entering the National Phase

ORGANIC ENERGY CORPORATION	2,818,920	POSAMENTIER, HENRY W.	2,819,165	ROTELLA, JOHN A.	2,819,015
ORGANIC ENERGY CORPORATION	2,818,937	POWER, EOIN	2,819,158	ROTH, STANLEY	2,818,860
ORGANOCLICK AB	2,818,836	POWLING, DAVID JAMES	2,819,012	ROTHE, JACOB	2,819,084
OTTO WOHR GMBH	2,807,258	SEALY	2,819,012	ROUILLON, LUDOVIC	2,818,996
OWAKI, KIYOTO	2,819,035	PRABAKARAN, KANAPATHIPILLAI	2,818,856	ROUSSEAU, DAVID	2,818,820
PANANDIKER, RAJAN KESHAV	2,818,846	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	2,819,013	RUDOLFI, KARI	2,818,962
PANASONIC CORPORATION	2,819,133	PRICE, GEOFFREY L.	2,819,172	RUIA GLOBAL FASTENERS AG	2,819,083
PANDUR, ANGELA	2,818,702	PRISOK, FRANK	2,818,999	RUNYON, JASON W.	2,818,849
PANTHERYX, INC.	2,818,827	PROFITLICH, THOMAS	2,819,039	RUZSICS, GYORGY	2,818,702
PAPAZOGLOU, DIAMOND	2,819,059	PROLS, MARKUS	2,818,984	SA COMET TRAITEMENTS	2,818,957
PARIKH, VINOD D.	2,819,102	PROULX, TIM	2,806,540	SACHS, EMANUEL M.	2,819,144
PARKER, DALE	2,818,906	PRUKOP, GABRIEL	2,818,998	SAHOTA, JAGROOP	2,818,743
PARMAR, RADHA SHAH	2,818,621	PRYSMIAN S.P.A.	2,819,122	SAHU, ARABINDA	2,818,895
PARRA RAPADO, LILIANA	2,818,897	PYRCZ, MICHAEL JAMES	2,819,053	SAINT-REMY, JEAN-MARIE	2,819,182
PARTHASARADHI REDDY, BANDI	2,819,118	QI, YOUNAO	2,819,007	SAJKOWSKI, DANIEL J.	2,819,172
PATEL, JAYANTILAL DEVABHAI	2,818,918	QIAN, ZHENYU	2,818,999	SAKAI, SHOICHIRO	2,819,138
PATEL, KIRTIKUMAR NATUBHAI	2,819,123	QIN, LAN	2,819,163	SALINGER, DANIEL	2,818,914
PATEL, ROHIT N.	2,819,123	RAATSCHEN, WILLIGERT	2,819,103	SALISBURY, BRIAN A.	2,818,883
PATSOS, GEORGIOS	2,818,782	RACK, MICHAEL	2,818,897	SALOHEIMO, MARKKU	2,819,071
PATSOS, GEROGIOS	2,818,782	RADER, CHRISTOPH	2,818,992	SALVEN, OWE	2,819,114
PATTERSON, ALBERT W.	2,819,178	RAJWANSHI, VIVEK KUMAR	2,819,041	SAMAMA, NEL	2,818,956
PAUCHET, JOEL	2,818,996	RAO, DEEPALI DAMODAR	2,818,907	SAMSUNG ELECTRONICS CO., LTD.	2,819,016
PEERY, WENDELL	2,819,025	RAPP, KARIN	2,819,167	SANCHEZ-ROVIRA, PEDRO	2,819,080
PEERY, WENDELL	2,819,028	RARITAN AMERICAS, INC.	2,819,134	SANDERS, DAVID	2,818,982
PENG, YANFEI	2,818,877	RATHBONE, ROBERT F.	2,819,094	SANDS, RICHARD H.	2,818,946
PENHALE, DOUGLAS	2,819,065	RATHNAKAR REDDY, KURA	2,819,118	SANOFI-AVENTIS	
PERENTES, ALEXANDRE	2,819,140	REES, STEPHEN EDWARD	2,818,963	DEUTSCHLAND GMBH	2,818,833
PERIS, GORKA	2,819,034	REICHENBACH-KLINKE, ROLAND	2,818,847	SANOFI-AVENTIS	
PERRY, JANETTE	2,819,113	REINGRUBER, RUDIGER	2,818,897	DEUTSCHLAND GMBH	2,818,974
PETERS, GARY L.	2,818,964	REMYNND	2,819,171	SANOFI-AVENTIS	
PETTER, JEFFREY K.	2,818,939	RENES, HARRY	2,819,143	DEUTSCHLAND GMBH	2,818,982
PFIZER INC.	2,819,102	RESEARCH IN MOTION	2,804,993	SAPPHIRE ENERGY, INC.	2,819,172
PFIZER INC.	2,819,106	LIMITED	2,818,888	SARCHI, DAVIDE	2,819,122
PHILIP MORRIS PRODUCTS S.A.	2,818,953	REVILLOT, DOMINIQUE	2,818,908	SAS INSTITUTE INC.	2,818,905
PHILIP MORRIS PRODUCTS S.A.	2,819,145	GEORGES	2,819,004	SASAI, HISAO	2,819,133
PHILLIPS, DAVID LONNIE	2,818,834	RHO, KYOO SOO	2,818,848	SAWARGAVE, SANGMESHWER	
PHILLIPS, DOUGLAS	2,818,990	RHODIA OPERATIONS	2,818,744	PRABHAKAR	2,818,907
PHILLIPS, MARCUS DAMIAN	2,818,798	RICCI, LOUIS WILLIAM	2,819,159	SAWYER, DUANE	2,819,131
PHILLIPS, MARCUS DAMIAN	2,819,032	RICE, KENNETH	2,818,885	SAXTY, GORDON	2,819,009
PICOTE OY LTD	2,819,033	RICE, KENNETH	2,818,889	SCALA, DIANA	2,819,002
PICTOMETRY INTERNATIONAL CORP.	2,819,166	RIEDY, DALE	2,819,159	SCAPPATICCI, MARK J.	2,818,783
PIKE, IAN	2,818,903	RIJFERS, ANDRIES	2,818,934	SCHABENBERGER, OLIVER	2,818,905
PILS, DIETMAR	2,818,976	ROBL, THOMAS L.	2,818,687	SCHACHT, PAUL F.	2,819,124
PINGEL, HERBERT	2,818,801	RODES SOLANES, ROSA	2,819,094	SCHACHT, PAUL F.	2,819,127
PIONER HI-BRED INTERNATIONAL, INC.	2,818,918	ROGER, OLIVIER	2,818,842	SCHAFFER-LEQUART,	
PITT, GARY ROBERT WILLIAM	2,818,938	ROGER, OLIVIER YVES	2,818,989	CHRISTELLE	2,818,746
POLIT, PETER	2,818,674	ROGERS, MATTHEW LEE	2,818,746	SCHAFFER-LEQUART,	
POLYMARIS BIOTECHNOLOGY	2,818,723	ROJAS DE LA PARRA, VERONICA	2,818,696	CHRISTELLE	2,818,989
PONGO, LASZLO	2,818,702	ROLLS-ROYCE CORPORATION	2,819,171	SCHATZ, RICHARD A.	2,818,978
PONNURU, ANIL KUMAR	2,818,895	RONG, SUOBAO	2,819,026	SCHERER, MARKUS	2,818,952
PORCS-MAKKAY, MARTA	2,818,702	ROSEMOUNT ANALYTICAL, INC.	2,819,102	SCHERRER, ALEXANDER	2,819,111
PORTABLE GENOMICS LLC	2,818,973	ROSENFIELD, LEONARD	2,818,943	SCHERZER, DIETRICH	2,818,999
		ROSS, PETER	2,818,863	SCHLOSBERG, RICHARD H.	2,818,872
			2,818,901	SCHLUMBERGER CANADA LIMITED	2,818,899
				SCHMIDT, ERIC V.	2,819,124
				SCHMIDT, ERIC V.	2,819,127
				SCHMIDT, MARTIN	2,815,092
				SCHNABEL, BARBARA LYNN	2,818,875
				SCHNABEL, BARBARA LYNN	2,819,054

Index des demandes PCT entrant en phase nationale

SCHNEIDER ELECTRIC USA, INC.		SMITH & NEPHEW PLC	2,819,032	SWENSON, PAUL M.	2,818,880
SCHRATTENECKER, FRANZ	2,818,910	SMITH, CAMERON	2,819,153	SWIEGERS, GERHARD	
SCHULOK, JAMES	2,819,072	SMITH, DAVID BERNARD	2,819,041	FREDERICK	2,819,060
SCHULTZ, HOWARD PAUL	2,819,000	SMITH, JEFFREY T.L.	2,818,813	SYNGENTA PARTICIPATIONS	
SCHUTT, WILLIAM R.	2,772,377	SMITH, JEFFREY T.L.	2,818,814	AG	2,818,997
SCHWARTZ, ZVI	2,818,915	SMITH, KIM R.	2,819,137	SZABO, TIBOR	2,818,702
SCHWEINER, MICHAEL	2,818,894	SMITH, MARIA LEIA	2,819,038	SZWED, PETER KENNETH	2,819,161
SCHWITZER, KARL	2,818,997	SMITS, JOZEF JACOBUS		TAJIME, JUNJI	2,819,014
SCHWITZER, MANFRED	2,819,039	TITUS	2,819,074	TAKEUCHI, JANET A.	2,818,805
SEAMAN CORPORATION	2,819,039	SMITS, JOZEF JACOBUS		TAKEUCHI, MASAKI	2,818,928
SEATTLE GENETICS, INC.	2,818,861	TITUS	2,819,075	TAKEUCHI, NORIHIRO	2,819,019
SEAVEY, MATTHEW M.	2,819,038	SNIDER, RICH	2,818,687	TAKEUCHI, NORIHIRO	2,819,042
SEAVEY, MATTHEW M.	2,818,936	SNU R&DB FOUNDATION	2,819,052	TAM, AMBROSE	2,819,006
SEBESTIAN, HERBERT M.	2,818,941	SOAPTRONIC		TAME, OMAR D.	2,819,062
SEITZ, THOMAS	2,819,164	INTERNATIONAL, LLC	2,818,961	TAME, OMAR D.	2,819,063
SELF, CHRISTY	2,818,897	SOCPRA SCIENCES ET GENIE		TANAKA, SEIICHI	2,818,911
SELF, CHRISTY	2,818,865	S.E.C.	2,819,189	TARCZEWSKI, JACEK	2,818,743
SENDA, YUZO	2,818,867	SOFIA, MICHAEL JOSEPH	2,818,853	TAUER, KEVIN	2,819,137
SENZAKI, KENTA	2,819,014	SOLEY, ALBERT	2,818,723	TAWTE, AMIT	
SERVA TRANSPORT SYSTEMS GMBH	2,819,014	SOLVAY SPECIALTY POLYMERS ITALY S.P.A.	2,819,058	CHANDRAKANT	2,818,907
SHAH, NIKHIL KOOLESH	2,818,840	SOMMER, STEFAN	2,819,076	TECHNOLOGICAL RESOURCES PTY.	
SHAN, GUOJIAN	2,819,023	SONDEREGGER, IVO	2,818,990	LIMITED	2,819,059
SHELL INTERNATIONALE RESEARCH	2,819,022	SONITUS MEDICAL, INC.	2,806,540	TEIJIN LIMITED	2,818,928
MAATSCHAPPIJ B.V.		SORENSEN, THOMAS	2,818,912	TEIXEIRA, SCOTT M.	2,819,015
SHELL INTERNATIONALE RESEARCH	2,819,029	SORGEL, SEBASTIAN	2,818,914	TELEFONICA, S.A.	2,818,955
MAATSCHAPPIJ B.V.		SOYA, HARUYO	2,819,045	TEMMLER WERKE GMBH	2,819,039
SHELL INTERNATIONALE RESEARCH	2,819,074	SPILKER, NICOLE	2,815,092	TERADA, TAKASHI	2,818,845
MAATSCHAPPIJ B.V.		SPITS, HERGEN	2,819,070	TERMYNA, STEPHEN	2,818,916
SHELL INTERNATIONALE RESEARCH		SPONSKY, JOHN	2,819,104	TERRE ARMEE	
MAATSCHAPPIJ B.V.		SRINIVASA RAO,		INTERNATIONALE	2,819,001
SHERIDAN, JOSEPH M.		THUNGATHURTHY	2,819,118	TERRY, RICHARD N.	2,819,030
SHIA, KAK-SHAN	2,818,903	STARZL, TIMOTHY W.	2,818,827	TEVA PHARMACEUTICAL	
SHIBAHARA, YOUJI	2,818,944	STAUB, RICHARD	2,819,137	INDUSTRIES LTD.	2,819,101
SHIMA, HIROKAZU	2,819,133	STEBBINS, CHRISTOPHER R.	2,818,844	THE BOARD OF REGENTS OF	
SHIMPI, NITIN ASHOK	2,818,923	STEINER, DANIEL	2,818,990	THE UNIVERSITY OF	
SHIN, HWA SEON	2,818,895	STEMERGIE		NEBRASKA	2,818,960
SHIN, HWA SEON	2,818,930	BIOTECHNOLOGY SA	2,818,925	THE JOHNS HOPKINS	
SHU, YUYING	2,818,932	STEPHENSON, VINCENT NED	2,819,067	UNIVERSITY	2,819,130
SHULKIN, BORIS	2,818,829	STEWARD, MICHAEL	2,818,621	THE NATIONAL	
SIEBERT, MALTE	2,819,095	STEWART, JOSHUA	2,819,131	MICROELECTRONICS	
SIENA BIOTECH S.P.A	2,818,913	STONE, GLENN	2,818,887	APPLICATIONS CENTRE	
SILLEN, VALERIE	2,819,158	STOWASSER, FRANK	2,819,167	LIMITED	2,818,912
SIMMONS, HOWARD E.	2,819,031	STOWE WOODWARD		THE OHIO STATE	
SIMON, ANJA	2,818,849	LICENSESCO, LLC	2,819,011	UNIVERSITY RESEARCH	
SIMPSON, EDWARD	2,818,917	STREETS, PHIL	2,819,188	FOUNDATION	2,818,871
SIMPSON, NEIL ANDREW	2,818,919	STRUMPF, KLAUS-GUNTER	2,818,981	THE PROCTER & GAMBLE	
ABERCROMBIE	2,818,971	STRUMPF, KLAUS-GUNTER	2,819,115	COMPANY	2,818,846
SINCLAIR, KIRSTY	2,818,979	SU, KENNY CHUN HUI	2,819,116	THE UNITED STATES OF	
SINGH, JAGAT	2,818,891	SUCHOFF, MICHAEL	2,819,049	AMERICA, AS	
SINHA, SANTOSH C.	2,818,986	SUDAU, ALEXANDER	2,819,134	REPRESENTED BY THE	
SINHA, SANTOSH C.	2,818,993	SUESS, PHILIPP	2,819,034	SECRETARY,	
SIROIS, MIKE	2,819,188	SUGIO, TOSHIYASU	2,819,111	DEPARTMEN T OF	
SLOO, DAVID	2,818,696	SUH, YUNG DOUG	2,819,133	HEALTH AND HUMAN	
SLUSARZ, JOHN	2,819,013	SULLIVAN, PHILIP F.	2,819,052	SERVICES	2,818,992
SMART AERO TECHNOLOGY LIMITED	2,819,027	SUM, JANE	2,818,899	THERAVANCE, INC.	2,819,153
SMART, SIMON	2,819,027	SUMITOMO ELECTRIC INDUSTRIES, LTD.	2,819,076	THERMO FISHER SCIENTIFIC	
SMITH & NEPHEW PLC	2,818,798	SUN, ZHAOLI	2,819,138	(BREMEN) GMBH	2,818,988
		SUSSMAN, DJANGO	2,819,130	THERMO FISHER SCIENTIFIC	
		SUTTER, BERTRAND	2,819,038	(BREMEN) GMBH	2,819,024
		SUTTON, PETER GRIMM	2,819,167	THIBERG, ROLF	2,818,732
		SUTTON, PETER GRIMM	2,819,160	THOLLAS, BERTRAND	2,818,723
		SUTTON, PETER GRIMM	2,819,161	THOMAS, MERVYN REES	2,818,887

Index of PCT Applications Entering the National Phase

THOONEN, FERDINAND GERARD	2,818,918	VAMSI KRISHNA, BANDI	2,819,118	WEEDING TECHNOLOGIES LIMITED	2,818,799
THORENS, JULIEN	2,819,167	VAN DER ZON, CLEMENS MARIA BERNARDUS	2,818,934	WEEDING TECHNOLOGIES LIMITED	2,818,800
THORENS, MICHEL	2,818,953	VAN DOOREN, TOM	2,819,171	WEI, PING	2,819,049
THORENS, MICHEL	2,819,145	VAN HAEKE, MARTIN	2,818,995	WEI, XIAO JUN	2,819,062
THORNE, JULIAN	2,819,050	VAN POMEREN, ROLAND		WEI, XINYI	2,818,860
THRASHER, JEFFREY W.	2,819,188	WILHELMUS JOHANNES	2,818,979	WEIB, GERD	2,819,039
THUEER, THOMAS URS	2,818,833	VARA CARRERA, MATIAS		WEIKARD, JAN	2,819,076
THULE SWEDEN AB	2,819,162	JAVIER	2,818,951	WELLTEC A/S	2,818,830
THX LTD.	2,818,674	VEGA RAMIRO, JUAN ANTONIO	2,819,175	WELLTEC A/S	2,818,850
THYSSENKRUPP POLYSIUS AG	2,818,801	VEHNIAINEN, ANNikki	2,818,884	WELLTEC A/S	2,818,968
TIMKEN, HYE KYUNG	2,819,152	VELEZ TARILONTE, ENRIQUE VELLENKI, SIVA RAMA	2,818,955	WELZ, SASCHA	2,818,940
TINEMBART, JEAN-FRANCOIS		PRASAD	2,818,895	WESTINGHOUSE ELECTRIC COMPANY LLC	2,818,881
TOME ALCALDE, JUAN	2,818,951	VERHOEST, PATRICK ROBERT	2,819,102	WHITEWAVE SERVICES, INC. WICKSTROM, TORILD	2,818,983
TOMIC, KATARINA	2,819,183	VERHOEST, PATRICK ROBERT	2,819,106	WIGGANS, JENNY	2,819,113
TOP MARK MECHANICAL EQUIPMENT LIMITED	2,818,859	VERKOCZY, LAURENT	2,818,892	WILHELM, RUDOLF	2,818,984
TORAY INDUSTRIES, INC.	2,819,019	VERMEERSCH, MICHAEL L.	2,818,816	WILK, CHARLES E., JR.	2,818,980
TORAY INDUSTRIES, INC.	2,819,042	VERNAY, RICHARD	2,818,935	WILLIAMS, ROBIN SIMON BROOKE	2,819,021
TORISU, KEIICHIRO	2,818,911	VERVISCH-PICOIS, ALEXANDRE	2,818,956	WILLIFORD, MATTHEW A.	2,818,910
TOTAL RAFFINAGE MARKETING	2,818,935	VICTAULIC COMPANY	2,818,980	WILSON, IAN GEOFFREY	2,819,177
TOTHNE LAURITZ, MARIA	2,818,702	VISKARI, HELI	2,819,071	WINDHAB, NORBERT	2,818,951
TRABANCO-SUAREZ, ANDRES AVELINO	2,819,175	VOGEL, NATHAN JOHN	2,819,012	WINDEL, CORNELIS	2,819,143
TRADING TECHNOLOGIES INTERNATIONAL, INC.	2,818,868	VOGT, SEBASTIAN	2,810,436	WINSLOW, GREGORY	2,818,998
TRAUBENBERG, GEORGE	2,819,065	VOLK, BALAZS	2,818,702	WINSPER, PAUL	2,818,865
TRAVAGLI, MASSIMILIANO	2,819,158	VOLKEL, LUDWIG	2,818,837	WIRELESS DYNAMICS, INC.	2,819,006
TRESADERN, GARY JOHN	2,819,175	VU, CUNG KHAC	2,819,165	WITSCHEL, MATTHIAS	2,818,897
TRESCHE, STEFAN	2,818,911	W.L. GORE & ASSOCIATES, INC.	2,815,841	WITSCHEL, MATTHIAS	2,818,917
TREYDTE, JAMES E.	2,818,838	W.R. GRACE & CO.-CONN.	2,818,829	WITTLE, J., KENNETH	2,818,991
TROJAN TECHNOLOGIES	2,819,065	WACHENDORFF-NEUMANN, ULRIKE	2,819,034	WIX, LOYD	2,818,954
TRUEPOSITION, INC.	2,818,904	WADMAN, SIPKE HIDDE	2,819,074	WIX, LOYD	2,818,979
TRUPP, BJOERN	2,819,167	WADMAN, SIPKE HIDDE	2,819,075	WOLF, MICHAEL	2,819,131
TSUCHIYA, TOMOKI	2,819,034	WAENERLUND POULSEN, HEIDI	2,818,984	WOLTERING, THOMAS	2,819,158
TSUTSUMI, NORIKO	2,819,084	WAGNER, CORNELIA	2,819,039	WOOD, WAYNE B.	2,818,943
TUCKER, MICHELLE LYNN	2,819,026	WAGNER, KOEN	2,819,070	WOODHEAD, STEVEN JOHN	2,819,009
TULSIERAM, LOMAS	2,818,918	WAHADANIAH, VIKTOR	2,819,133	WOREK, CEZARY	2,818,855
TUSTIN, GARY JOHN	2,818,899	WALDMAN, LAWRENCE	2,819,148	WORMSBACHER, RICHARD F.	2,818,829
TUTTLE, JAMISON BRYCE	2,819,106	WALKER, MATTHEW	2,819,021	WOSTL, WOLFGANG	2,819,158
TYCO ELECTRONICS CORPORATION	2,818,810	WALLACE, GORDON GEORGE	2,819,060	WOYTOWITZ, MICHAEL A.	2,819,066
UCL BUSINESS PLC	2,819,021	WALSH, SHAUN CHARLES	2,819,113	WYETH LLC	2,819,120
ULMER, HELGE	2,819,163	WALTER, MARC	2,818,837	XIE, TAO	2,818,816
UNILEVER PLC	2,818,954	WANG, CHEN	2,819,049	XLACKSTONE MEDICAL, INC.	2,818,916
UNILEVER PLC	2,818,979	WANG, LOPIN	2,772,377	XU, ZUOSHANG	2,819,117
UNILEVER PLC	2,819,113	WANG, YUE	2,819,022	YAMADA, RYU	2,818,845
UNISYS CORPORATION	2,818,838	WANG-NOLAN, WEI	2,818,983	YAMAGUCHI, ATSUSHI	2,819,138
UNITED STATES GYPSUM COMPANY	2,818,877	WARD, MATTHEW L.	2,818,904	YANASE, ETSUYA	2,819,035
UNIVERSITY OF MASSACHUSETTS	2,819,117	WASHBOURNE, JOHN KENNETH	2,819,023	YANDONG, WANG	2,819,166
UNIVERSITY OF PLYMOUTH ENTERPRISE LIMITED	2,818,987	WATANABE, MAKOTO	2,818,926	YANG, FONG S.	2,818,943
UNIVERSITY OF TULSA	2,819,172	WATSON, NEIL	2,819,028	YANG, JIAHUI	2,818,992
UNIVERSITY OF WOLLONGONG	2,819,060	WAVREILLE, ANNE-SOPHIE	2,818,746	YE, XIAOBING	2,818,893
UPM-KYMMEENE CORPORATION	2,818,884	WAVREILLE, ANNE-SOPHIE	2,818,989	YIN, GUOBIN	2,819,095
USKERT, RICHARD CHRISTOPHER	2,819,026	WEAVER, GARY EUGENE	2,819,031	YIN, ZHIHUI	2,819,030
		WEAVER, GARY EUGENE	2,819,096	YOKOYA, HIROKAZU	2,818,911
		WEAVER, GARY EUGENE	2,819,097	YU, ZHONGWEI	2,819,048
		WEAVER, GARY EUGENE	2,819,098	YUDENFRIEND, HARRY	2,819,159
		WEAVER, GARY EUGENE	2,819,098	YUDENFRIEND, HARRY	2,819,160
		WEBER, ANDREA	2,818,825	ZACZEPINSKI, SIOMA	2,819,139
		WEBER, ANDREA	2,818,825	ZAK-IT SYSTEMS GMBH	2,818,966
		WEBER, ANDREA	2,818,825	ZEILLINGER, ROBERT	2,818,976

Index des demandes PCT entrant en phase nationale

ZENG, SUZY XIAOQING	2,818,983
ZETTEROWER, CHARLIE WILLIAM	2,819,146
ZHAN, BI-ZENG	2,819,152
ZHANG, JUN	2,819,012
ZHANG, LINBIN	2,819,022
ZHANG, XIAOHUI	2,819,081
ZHANG, YONGPING	2,818,918
ZHAO, HENRY	2,819,076
ZHAO, YONG	2,819,105
ZHONGSHAN BROAD-OCEAN MOTOR MANUFACTURE CO., LTD	2,818,700
ZHONGSHAN BROAD-OCEAN MOTOR MANUFACTURE CO., LTD	2,819,105
ZHOU, JIACHUN	2,818,856
ZHU, JOURNEY LU	2,819,049
ZIMMERLI, PHILIPP	2,819,149
ZOZULYA, SERGEI LEONIDOVICH	2,818,802
ZOZULYA, SERGEI LEONIDOVICH	2,818,804
ZOZULYA, VLADIMIR LEONIDOVICH	2,818,802
ZOZULYA, VLADIMIR LEONIDOVICH	2,818,804
ZUYDERHOUDT, KRIJN FRANCISCUS MARIE	2,819,101
ZWICK, KENNETH JOHN	2,819,012

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

ALLEN, ANJA A.	2,814,829	SAMSUNG ELECTRONICS
BARTON, ROGER	2,817,936	CO., LTD.
BEDNAR, RICHARD L.	2,817,820	SHAFFER, MICHAEL J.
CARGILL, INCORPORATED	2,816,178	TAVERNER, DOMINO
CHEON, MIN-SU	2,818,572	THOMSON LICENSING
DE CAROLIS, ENRICO	2,818,748	THORNE, STEVE H.
DEKA PRODUCTS LIMITED PARTNERSHIP	2,818,399	TRACEY, BRIAN
DEMERS, JASON A.	2,818,399	WEATHERFORD/LAMB, INC.
DODGE, DAN	2,818,472	XYLECO, INC.
DOWD, EDWARD M.	2,816,304	XYLECO, INC.
DURAND, ROGER P.	2,814,829	
ENTERASYS NETWORKS, INC.	2,814,829	
ESKEW, JOHN F.	2,818,748	
FEE, BRENDAN J.	2,814,829	
FILLATTI, JOANNE J.	2,816,177	
FRATTURA, DAVID	2,814,829	
GIBSON, ADAM	2,818,748	
GORSKY, JOHN-PAUL	2,814,829	
GRAHAM, RICHARD W.	2,814,829	
GRAY, LARRY B.	2,818,399	
HAGLEITNER, HANS GEORG	2,816,215	
HAGOOD, NESBITT W.	2,817,936	
HARRINGTON, DAVID	2,814,829	
HUNDT, MICHAEL W.	2,818,748	
HUNTER'S MANUFACTURING COMPANY, INC., D/B/A AS TENPOINT CROSSBOW TECHNOL OGIES	2,817,820	
JENNEREX, INC.	2,818,693	
KATAYAMA, MASARU	2,818,683	
KIRN, DAVID	2,818,693	
KODALI, DHARMA R.	2,816,178	
LEWIS, STEPHEN	2,817,936	
LIU, HANG	2,817,659	
LORSCH, ROBERT H.	2,816,315	
MCALLISTER, ABRAHAM	2,817,936	
MCGILL, DAVID W.	2,818,399	
MEDOFF, MARSHALL	2,818,526	
MEDOFF, MARSHALL	2,818,661	
MISAWA, AKIRA	2,818,683	
MONSANTO COMPANY	2,816,177	
MYMEDICALRECORDS, INC.	2,816,315	
NIPPON TELEGRAPH AND TELEPHONE CORPORATION	2,818,683	
NUMATICS, INCORPORATED	2,818,748	
OKAMOTO, SATORU	2,818,683	
OKI, EIJI	2,818,683	
PIXTRONIX, INC.	2,817,936	
QNX SOFTWARE SYSTEMS LIMITED	2,818,472	
ROESE, JOHN J.	2,814,829	