



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. 140 No. 34 August 21, 2012

Vol. 140 No 34 le 21 août 2012

Canada

CIPO OPIC

THE CANADIAN PATENT OFFICE RECORD

LA GAZETTE DU BUREAU DES BREVETS

Mary Carman
Commissioner of Patents

Mary Carman
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	21
Canadian Applications Open to Public Inspection	
Demandes canadiennes mises à la disponibilité du public	89
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	149
Index of Canadian Patents Issued	
Index des brevets canadiens délivrés	155
Index of Canadian Applications Open to Public Inspection	
Index des demandes canadiennes mises à la disponibilité du public	167
Index of PCT Applications Entering the National Phase	
Index des demandes PCT entrant en phase nationale	171
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	179

Notices

Avis

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

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

Dates

Toutes dates figurant aux en-têtes 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 en-têtes des brevets sont des codes INID. Le sigle « INID » signifie « Identification numérique internationale des données bibliographiques ». Ces codes sont utilisés pour l'indentification 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), sise 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/patents-der) or by writing to the Commissioner of Patents, Ottawa-Gatineau, K1A 0C9.

Item 25.1* On requesting copy in electronic form of a document:	N/A
a) for each request	\$10
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

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.

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. 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.

Notices

5. Advice on Making a Patent Application

Any person intending to file a patent application may obtain an information kit on 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 on 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

2,500,617

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.

2,500,617

Avis

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 1st, 2012

1. Transmittal Fee (Rule 14)	\$300
2. International Filing Fee	\$1518*
For each additional sheet over 30	\$17

3. International Search Fee

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.

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 1er janvier 2012

1. Taxe de transmission (Règle 14)	300 \$
2. Taxe de dépôt internationale	1518 \$*
Pour chaque feuille au delà de 30	17 \$
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

Notices

Failure to pay the fees will result in the withdrawal of the application by the receiving office.

4. Late payment fee

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

délai d'un mois à compter de l'invitation. Si vous omettez de payer les taxes, l'office récepteur retirera votre demande.

4. Taxe pour paiement tardif

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

Preliminary Examination

5. Handling fee (Rule 57.2(a))

\$228

6. Preliminary examination fee (Rule 58)

\$800

* International fees will be reduced by:

- **\$114** for all applications filed using PCT-EASY,
- **\$228** for all applications filed electronically using PCT-SAFE (The request in character coded format).
- **\$342** for all applications filed electronically using PCT-SAFE (The request, description, claims and abstract in character coded format).

Examen préliminaire

5. Taxe de traitement (Règle 57.2a))

228 \$

6. Taxe d'examen préliminaire (Règle 58)

800 \$

* Les frais seront réduits de:

- **\$114** pour toutes les demandes déposées en utilisant PCT-EASY,
- **\$228** pour toutes les demandes déposées en utilisant PCT-SAFE (La requête étant en format à codage de caractères).
- **\$342** pour toutes les demandes déposées en utilisant PCT-SAFE (La requête, la description, les revendications et l'abrégué 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).

Avis

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.

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 docu-

Notices

ered. No equivalent provisions exist under the *Industrial Design, Copyright or Integrated Circuit Topography Acts*.

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:

(i) on which such Office or organization is not open to the public for the purposes of the transaction of official business;

(ii) on which ordinary mail is not delivered in the locality in which such Office or organization is situated;

(iii) 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

(iv) 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:

ments 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*.

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

i) où cet office ou cette organisation n'est pas ouvert au public pour traiter d'affaires officielles;

ii) où le courrier ordinaire n'est pas délivré dans la localité où cet office ou cette organisation est situé;

iii) 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

iv) 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:

- 1) All Saturdays and Sundays
- 2) *New Year's Day (Jan. 1)
- 3) Good Friday
- 4) Easter Monday
- 5) Victoria Day - First Monday immediately preceding May 25
- 6) *St. John the Baptist Day (June 24)
- 7) *Canada Day (July 1)
- 8) Labour Day - First Monday in September
- 9) Thanksgiving Day - Second Monday in October
- 10) *Remembrance Day (November 11)
- 11) *Christmas Day (December 25)
- 12) 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.

- 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 statutaire)
 - 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 :

- 1) Tous les samedi et dimanche
- 2) *Jour de l'An (1er janvier)
- 3) Vendredi Saint
- 4) Lundi de Pâques
- 5) Fête de Victoria - premier lundi précédent immédiatement le 25 mai
- 6) *Saint-Jean-Baptiste (le 24 juin)
- 7) *Fête du Canada (1er juillet)
- 8) Fête du travail - premier lundi de septembre
- 9) Jour de l'Action de grâces - deuxième lundi d'octobre
- 10) *Jour du souvenir (11 novembre)
- 11) *Jour de Noël (25 décembre)
- 12) 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. 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 incon-

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 diver-

Notices

sistency between this notice and the applicable legislation, the legislation must be followed.

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 *Trademark 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.

gence entre le présent énoncé et la législation applicable, c'est la législation qui prévaudra.

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.

Avis

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.

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).

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](#).

Vol. 140 No. 34 August 21 août 2012

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*.

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. 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.

Note : 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 télécopieur ou remis en mains à l'OPIC ou à un [établissement désigné](#).

Marques de commerce

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

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

Notices

Copyrights

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

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

Industrial Designs

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 702 of Part 7 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 discréption 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 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

- * 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

Photographs in JPEG Format:

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.

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

Photographies en format JPEG :

- Compression JPEG, échelle de gris de 8 bits (256 tons de gris)

Notices

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

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

5. General Information

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

16. Canadian Applications Open to Public Inspection

The *Canadian Patent Office Record* of August 21, 2012 contains applications open to public inspection from July 29, 2012 to August 4, 2012

- Les dimensions des images balayées par scanner ou mémorisées doivent être compatibles avec celles qui sont requises pour les papiers, soit 8 ½ 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

Ce numéro de la *Gazette du bureau des brevets* contient les demandes disponibles au public pour consultation pour la période du 29 juillet 2012 au 4 août 2012

Avis

Canadian Patents Issued

August 21, 2012

Brevets canadiens délivrés

21 août 2012

[11] 2,209,021

[13] C

[51] Int.Cl. A61K 39/02 (2006.01) A61K 39/385 (2006.01)
[25] EN
[54] BACTERIAL AND SYNTHETIC POLYSACCHARIDES FOR THE ENHANCEMENT OF GENERAL IMMUNITY
[54] POLYSACCHARIDES BACTERIENS ET SYNTHETIQUES POUR L'AMELIORATION DE L'IMMUNITE GENERALE
[72] KOURNIKAKIS, BILL, CA
[72] SIMPSON, MAUREEN L., CA
[72] CHERWONOGRODZKY, JOHN W., CA
[73] HER MAJESTY THE QUEEN AS REPRESENTED BY THE MINISTER OF NATIONAL DEFENCE, CA
[22] 1997-06-26
[30] US (60/021,112) 1996-07-03

[11] 2,210,190

[13] C

[51] Int.Cl. C12Q 1/68 (2006.01) A61K 31/045 (2006.01) A61K 31/08 (2006.01) A61K 31/19 (2006.01) A61K 31/22 (2006.01) C07K 14/705 (2006.01) C12Q 1/66 (2006.01) G01N 33/566 (2006.01)
[25] EN
[54] METHOD FOR MODULATING PROCESSES MEDIATED BY FARNESEOID ACTIVATED RECEPTORS
[54] PROCEDE DE REGULATION DES PROCESSUS A MEDIATION PAR RECEPTEURS AYANT UNE ACTIVATION DE TYPE FARNESEOID
[72] EVANS, RONALD M., US
[72] FORMAN, BARRY M., US
[72] WEINBERGER, CARY A., US
[73] THE SALK INSTITUTE FOR BIOLOGICAL STUDIES, US
[85] 1997-07-11
[86] 1995-12-28 (PCT/US1995/017023)
[87] (WO1996/021742)
[30] US (08/372,183) 1995-01-13

[11] 2,233,924

[13] C

[51] Int.Cl. A61K 31/16 (2006.01) A61K 9/08 (2006.01) A61K 31/167 (2006.01) A61K 31/19 (2006.01) A61K 31/485 (2006.01) A61K 31/56 (2006.01) A61K 47/02 (2006.01) A61K 47/10 (2006.01) A61K 47/12 (2006.01) A61K 47/14 (2006.01) A61K 47/18 (2006.01) A61K 47/20 (2006.01) A61K 47/22 (2006.01) A61K 47/26 (2006.01)
[25] FR
[54] NOUVELLES FORMULATIONS LIQUIDES STABLES A BASE DE PARACETAMOL ET LEUR MODE DE PREPARATION
[54] NOVEL STABLE LIQUID PARACETAMOL COMPOSITIONS, AND METHOD FOR PREPARING SAME
[72] DIETLIN, FRANCOIS, FR
[72] FREDJ, DANIELE, FR
[73] SCR PHARMATOP, FR
[85] 1998-04-02
[86] 1997-08-05 (PCT/FR1997/001452)
[87] (WO1998/005314)
[30] FR (96/09858) 1996-08-05

[11] 2,251,576

[13] C

[51] Int.Cl. C07K 14/605 (2006.01) A61K 38/00 (2006.01) A61K 38/26 (2006.01) G01N 33/74 (2006.01)
[25] EN
[54] GLUCAGON-LIKE PEPTIDE-2 ANALOGS
[54] ANALOGUES DE PEPTIDE 2 DU TYPE GLUCAGON
[72] SUMNER-SMITH, MARTIN, CA
[72] CRIVICI, ANNA E., CA
[72] DRUCKER, DANIEL J., CA
[73] 1149336 ONTARIO INC., CA
[73] NPS PHARMACEUTICALS, INC., US
[85] 1998-10-09
[86] 1997-04-11 (PCT/CA1997/000252)
[87] (WO1997/039031)
[30] US (08/631,273) 1996-04-12

[11] 2,288,143

[13] C

[51] Int.Cl. A61K 38/48 (2006.01) A61K 47/26 (2006.01)
[25] EN
[54] ACTIVATED PROTEIN C FORMULATIONS
[54] FORMULATIONS DE PROTEINE ACTIVEE
[72] SHELIGA, THEODORE ARSAY, US
[72] CARLSON, ANDREW DAVID, US
[73] ELI LILLY AND COMPANY, US
[85] 1999-10-27
[86] 1998-04-24 (PCT/US1998/008386)
[87] (WO1998/048818)
[30] US (60/045,255) 1997-04-28

[11] 2,311,934

[13] C

[51] Int.Cl. A61G 5/00 (2006.01) A61G 5/10 (2006.01) A61G 5/12 (2006.01)
[25] EN
[54] WHEELCHAIR WITH TILT TABLE SEAT
[54] FAUTEUIL ROULANT AVEC SIEGE INCLINABLE
[72] MUNDY, PHIL, CA
[72] BALCOM, NANCY, CA
[72] DELORME, MATT, CA
[73] PDG PRODUCT DESIGN GROUP INC., CA
[22] 2000-06-19

Canadian Patents Issued
August 21, 2012

[11] **2,312,975**
 [13] C

[51] Int.Cl. C08G 65/329 (2006.01) A61K 47/48 (2006.01)
 [25] EN
[54] POLYMERIC PRODRUGS OF AMINO- AND HYDROXYL- CONTAINING BIOACTIVE AGENTS
[54] PRODROGUES POLYMERIQUES D'AGENTS BIOACTIFS CONTENANT AMINE OU HYDROXY
 [72] GREENWALD, RICHARD B., US
 [72] CHOE, YUN H., US
 [72] PENDRI, ANNAPURNA, US
 [72] ZALIPSKY, SAMUEL, US
 [73] ENZON, INC., US
 [85] 2000-06-05
 [86] 1998-12-14 (PCT/US1998/026565)
 [87] (WO1999/030727)
 [30] US (08/992,435) 1997-12-17
 [30] US (09/183,557) 1998-10-30

[11] **2,316,782**
 [13] C

[51] Int.Cl. H04J 11/00 (2006.01) H04L 27/26 (2006.01) H04L 27/34 (2006.01)
 [25] EN
[54] APPARATUS AND METHOD FOR TRANSMISSION/RECEPTION
[54] APPAREIL ET METHODE D'EMISSION/RECEPTION
 [72] SUDO, HIROAKI, JP
 [72] SHIRASAKI, YOSHIMASA, JP
 [73] PANASONIC CORPORATION, JP
 [85] 2000-06-27
 [86] 1999-11-08 (PCT/JP1999/006188)
 [87] (WO2000/028688)
 [30] JP (10-316417) 1998-11-06
 [30] JP (11-220827) 1999-08-04

[11] **2,327,529**
 [13] C

[51] Int.Cl. C12N 15/82 (2006.01) C12N 15/113 (2010.01) A23D 9/00 (2006.01) A23K 1/14 (2006.01) A23K 1/16 (2006.01) C11C 3/00 (2006.01) C12N 9/02 (2006.01) C12N 15/53 (2006.01) C12P 7/64 (2006.01)
 [25] EN
[54] GENES FOR DESATURASES TO ALTER LIPID PROFILES IN CORN
[54] GENES DE DESATURASES POUR MODIFIER LES PROFILS LIPIDIQUES DANS LE MAIS
 [72] SHEN, JENNIE BIH-JIEN, US
 [73] E.I. DU PONT DE NEMOURS AND COMPANY, US
 [85] 2000-11-01
 [86] 1999-06-09 (PCT/US1999/012884)
 [87] (WO1999/064579)
 [30] US (60/088,987) 1998-06-11

[11] **2,331,884**
 [13] C

[51] Int.Cl. C12N 15/82 (2006.01) C07K 14/415 (2006.01) C12N 5/10 (2006.01) C12N 15/29 (2006.01)
 [25] EN
[54] INDUCIBLE PATHOGENESIS- RELATED PLANT PROMOTERS
[54] PROMOTEURS INDUCTIBLES DE PLANTES RELIES A LA PATHOGENESE
 [72] KENTON, PAUL, GB
 [72] DRAPER, JOHN, GB
 [72] PAUL, WYATT, GB
 [72] DARBY, ROBERT, GB
 [73] BIOGEMMA UK LIMITED, GB
 [85] 2000-12-19
 [86] 1999-06-21 (PCT/GB1999/001949)
 [87] (WO1999/066057)
 [30] GB (9813345.7) 1998-06-19

[11] **2,337,807**
 [13] C

[51] Int.Cl. C07C 237/00 (2006.01) C07C 235/10 (2006.01) C07C 237/22 (2006.01) C07F 9/09 (2006.01)
 [25] FR
[54] NOUVEAUX PSEUDODIPEPTIDES ACYLES, LEUR MODE DE PREPARATION ET LES COMPOSITIONS PHARMACEUTIQUES EN RENFERMANT
[54] NOVEL ACYL PSEUDODIPEPTIDES, PREPARATION METHOD AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
 [72] MARTIN, OLIVIER RICHARD, FR
 [72] BAUER, JACQUES, CH
 [73] OM PHARMA, CH
 [85] 2000-12-29
 [86] 1999-06-23 (PCT/IB1999/001170)
 [87] (WO2000/000462)
 [30] FR (PCT/FR98/01396) 1998-06-30

[11] **2,344,761**
 [13] C

[51] Int.Cl. A01N 63/00 (2006.01) A01N 63/02 (2006.01)
 [25] EN
[54] METHODS OF CONTROLLING CUTWORM PESTS
[54] PROCEDES DESTINES A LA LUTTE CONTRE LE VER-GRIS
 [72] CONLAN, CHRISTOPHER, US
 [72] STOCKHOFF, BRIAN A., US
 [73] MYCOGEN CORPORATION, US
 [85] 2001-03-27
 [86] 2000-08-23 (PCT/US2000/023156)
 [87] (WO2001/013731)
 [30] US (60/150,319) 1999-08-23

[11] **2,345,788**
 [13] C

[51] Int.Cl. G02B 13/00 (2006.01) G11B 7/1374 (2012.01) G02B 7/04 (2006.01) G11B 7/095 (2006.01) G11B 7/135 (2012.01) G11B 7/22 (2006.01)
 [25] EN
[54] OBJECTIVE LENS INCLINABLE TO CORRECT FOR A THIRD-ORDER COMA ABERRATION AND AN OPTICAL HEAD DEVICE INCLUDING THE SAME
[54] LENTILLE D'OBJECTIF INCLINABLE DESTINEE A CORRIGER UNE ABERRATION CHROMATIQUE DE TROISIEME ORDRE ET TETE OPTIQUE INCLUANT CELLE-CI
 [72] SASANO, TOMOHIKO, JP
 [72] YAMAGATA, MICHIIRO, JP
 [72] TANAKA, YASUHIRO, JP
 [73] PANASONIC CORPORATION, JP
 [85] 2001-03-29
 [86] 2000-07-27 (PCT/JP2000/005040)
 [87] (WO2001/013369)
 [30] JP (11/216281) 1999-07-30
 [30] JP (2000/180406) 2000-06-15

[11] **2,346,174**
 [13] C

[51] Int.Cl. G06F 17/21 (2006.01) G06F 12/02 (2006.01) G06F 17/22 (2006.01) G06F 17/24 (2006.01)
 [25] EN
[54] CUSTOMISED TEXT GENERATION METHOD AND SYSTEM
[54] METHODE ET SYSTEME DE GENERATION DE TEXTE PERSONNALISE
 [72] SUNATORI, GO SIMON, CA
 [73] SUNATORI, GO SIMON, CA
 [22] 2001-05-07

Brevets canadiens délivrés
21 août 2012

[11] 2,348,545
[13] C

[51] Int.Cl. C07K 14/47 (2006.01) A61K 38/00 (2006.01) G01N 33/53 (2006.01) G01N 33/68 (2006.01)
[25] EN
[54] A COMPLEX OF A CHAPERONE WITH .BETA.-AMYLOID AND METHODS EMPLOYING THIS COMPLEX
[54] COMPLEXE CHAPERON AVEC UN .BETA.-AMYLOIDE ET METHODES D'UTILISATIONS ASSOCIEES
[72] HOLTZMAN, JORDAN L., US
[73] HOLTZMAN, JORDAN L., US
[85] 2001-04-27
[86] 1999-10-29 (PCT/US1999/025593)
[87] (WO2000/026251)
[30] US (60/106,398) 1998-10-30
[30] US (60/123,564) 1999-03-10

[11] 2,349,443
[13] C

[51] Int.Cl. F03D 3/00 (2006.01) F03D 3/04 (2006.01)
[25] EN
[54] WIND TURBINE DESIGN
[54] CONCEPTION D'UNE EOLIENNE
[72] TETRAULT, JACQUES, CA
[73] COMPAGNIE DE GESTION OPTILOG INC., CA
[22] 2001-06-01

[11] 2,356,277
[13] C

[51] Int.Cl. G01N 33/569 (2006.01) C12Q 1/68 (2006.01) G01N 33/02 (2006.01) G01N 33/543 (2006.01) G01N 33/545 (2006.01) G01N 33/558 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR SELECTIVE BIOLOGICAL MATERIAL DETECTION
[54] PROCEDE ET APPAREILLAGE DESTINES A LA DETECTION SELECTIVE DE MATERIAUX BIOLOGIQUES
[72] BODENHAMER, WILLIAM T., US
[73] TOXIN ALERT, INC., CA
[85] 2001-06-21
[86] 1999-12-09 (PCT/IB1999/002123)
[87] (WO2000/037934)
[30] US (09/218,827) 1998-12-22

[11] 2,362,830
[13] C

[51] Int.Cl. C12N 15/12 (2006.01) A61K 38/00 (2006.01) A61K 38/03 (2006.01) A61K 38/08 (2006.01) A61K 38/17 (2006.01) A61K 39/00 (2006.01) A61K 48/00 (2006.01) C07K 14/435 (2006.01) C07K 14/47 (2006.01) C07K 14/705 (2006.01) C12N 5/10 (2006.01) C12N 9/64 (2006.01) C12N 15/10 (2006.01) C12N 15/63 (2006.01) C12P 19/34 (2006.01) C12Q 1/68 (2006.01) G01N 33/566 (2006.01) G01N 33/574 (2006.01)
[25] EN
[54] TRANSMEMBRANE SERINE PROTEASE OVEREXPRESSED IN OVARIAN CARCINOMA AND USES THEREOF
[54] SERINE PROTEASE TRANSMEMBRANAIRE SUREXPRIMEE DANS LE CARCINOME OVARIEN ET SES APPLICATIONS
[72] UNDERWOOD, LOWELL J., US
[72] O'BRIEN, TIMOTHY J., US
[73] THE BOARD OF TRUSTEES OF THE UNIVERSITY OF ARKANSAS, US
[85] 2001-08-28
[86] 2000-03-02 (PCT/US2000/005612)
[87] (WO2000/052044)
[30] US (09/261,416) 1999-03-03

[11] 2,364,026
[13] C

[51] Int.Cl. A61K 39/395 (2006.01) C07K 16/24 (2006.01)
[25] EN
[54] ANTI-TNF.ALPHA. ANTIBODIES IN THERAPY OF ASTHMA
[54] ANTICORPS ANTI-TNF.ALPHA. UTILISES DANS LA THERAPIE DE L'ASTHME
[72] TREACY, GEORGE, US
[73] JANSSEN BIOTECH, INC., US
[85] 2001-08-31
[86] 2000-03-01 (PCT/US2000/005163)
[87] (WO2000/051637)
[30] US (09/260,953) 1999-03-02
[30] US (09/465,691) 1999-12-17

[11] 2,371,723
[13] C

[51] Int.Cl. A61K 31/216 (2006.01) A61K 31/192 (2006.01) A61P 3/00 (2006.01) A61P 3/06 (2006.01) A61P 3/10 (2006.01) A61P 5/50 (2006.01)
[25] EN
[54] USE OF (-)(3-TRIHALOMETHYLPHENOXY)-(4-HALOPHENYL) ACETIC ACID DERIVATIVES FOR TREATMENT OF INSULIN RESISTANCE, TYPE 2 DIABETES, HYPERLIPIDEMIA AND HYPERURICEMIA
[54] UTILISATION DE DERIVES D'ACIDE (-)(3-TRIHALOMETHYLPHENOXY)-(4-HALOPHENYL)ACETIQUE POUR LE TRAITEMENT DE LA RESISTANCE A L'INSULINE, DU DIABETE DE TYPE 2, DE L'HYPERLIPIDEMIE ET DEL'HYPERURICEMIE
[72] LUO, JIAN, US
[72] LUSKEY, KENNETH L., US
[73] METABOLEX, INC., US
[73] DIATEX, INC., US
[85] 2001-12-03
[86] 2000-06-02 (PCT/US2000/015235)
[87] (WO2000/074666)
[30] US (09/325,997) 1999-06-04

[11] 2,381,850
[13] C

[51] Int.Cl. A23C 19/068 (2006.01) A23C 19/028 (2006.01)
[25] EN
[54] A WHEYLESS PROCESS FOR PRODUCTION OF NATURAL MOZZARELLA CHEESE
[54] PROCEDE DE FABRICATION DE FROMAGE MOZZARELLA NATUREL SANS LACTOSERUM
[72] CARDONA, MARIA LUCRECIA, US
[72] LINCOURT, RICHARD, US
[72] SILVER, RICHARD STUART, US
[72] HAN, XIAO-QING, US
[73] KRAFT FOODS GLOBAL BRANDS LLC, US
[22] 2002-04-16
[30] US (09/863,183) 2001-05-23

Canadian Patents Issued
August 21, 2012

[11] **2,384,674**
[13] C

[51] Int.Cl. G06F 17/00 (2006.01) G06F 17/30 (2006.01)
[25] EN
[54] METHODS, APPARATUS, AND SYSTEMS FOR STORING, RETRIEVING AND PLAYING MULTIMEDIA DATA
[54] PROCEDES, APPAREILS ET SYSTEMES DE STOCKAGE, D'EXTRACTION ET DE LECTURE DE DONNEES MULTIMEDIA
[72] SCHEYEN, PETER G. N., CA
[72] MCRAE, PAUL E., CA
[72] BOUCHER, ANTOINE, CA
[73] TVWORKS, LLC, US
[85] 2002-03-07
[86] 2000-09-07 (PCT/US2000/024562)
[87] (WO2001/018678)
[30] US (09/390,456) 1999-09-07

[11] **2,388,261**
[13] C

[51] Int.Cl. H01M 4/66 (2006.01) C22C 33/02 (2006.01) C22C 38/00 (2006.01) C22C 38/22 (2006.01) C22C 38/28 (2006.01) H01M 2/20 (2006.01) H01M 8/02 (2006.01) H01M 8/12 (2006.01) H01M 8/24 (2006.01)
[25] EN
[54] CURRENT COLLECTOR FOR SOFC FUEL CELLS
[54] ACCUMULATEUR POUR PILES A COMBUSTIBLE A ELECTROLYTE SOLIDE COMPOSE D'OXYDES (SOFC)
[72] GLATZ, WOLFGANG, AT
[72] JANOUSEK, MARTIN, AT
[72] HONEGGER, KASPAR, CH
[73] PLANSEE SE, DE
[22] 2002-05-30
[30] AT (GM 444/2001) 2001-05-31

[11] **2,388,596**
[13] C

[51] Int.Cl. A23F 5/28 (2006.01) A23F 5/26 (2006.01)
[25] EN
[54] METHODS AND SYSTEMS FOR FORMING CONCENTRATED CONSUMABLE EXTRACTS
[54] PROCEDES ET SYSTEMES PERMETTANT D'OBTENIR DES EXTRAITS CONSOMPTIBLES CONCENTRES
[72] KALENIAN, PAUL A., US
[73] KERRY GROUP SERVICES, LTD, IE
[85] 2002-04-23
[86] 2000-10-27 (PCT/US2000/029651)
[87] (WO2001/030173)
[30] US (60/161,981) 1999-10-28

[11] **2,390,129**
[13] C

[51] Int.Cl. A61K 8/99 (2006.01) A61Q 19/00 (2006.01) A61Q 19/06 (2006.01)
[25] FR
[54] COMPOSITION AMINCISSANTE CONTENTANT UNE SUBSTANCE INDUCTEUR DE LA PRODUCTION D'IL-6
[54] SLIMMING COMPOSITION CONTAINING A SUBSTANCE INDUCING IL-6 PRODUCTION
[72] CASELLAS, PIERRE, FR
[72] DEROCQ, JEAN MARIE, FR
[72] GUESNET, JOELLE, FR
[73] SANOFI, FR
[85] 2002-05-06
[86] 2000-11-02 (PCT/FR2000/003048)
[87] (WO2001/032137)
[30] FR (99/13917) 1999-11-05

[11] **2,391,523**
[13] C

[51] Int.Cl. G01F 1/716 (2006.01)
[25] EN
[54] MAGNETIC RESONANCE ANALYZING FLOW METER AND FLOW MEASURING METHOD
[54] DEBITMETRE D'ANALYSE PAR RESONANCE MAGNETIQUE ET PROCEDE DE MESURE D'ECOULEMENT
[72] WOLLIN, ERNEST, US
[73] WOLLIN VENTURES, INC., US
[85] 2002-05-14
[86] 2000-11-15 (PCT/US2000/031215)
[87] (WO2001/036919)
[30] US (60/165,825) 1999-11-16

[11] **2,392,670**
[13] C

[51] Int.Cl. H04L 27/26 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR TRANSMISSION OF WELL-BORE DATA ON MULTIPLE CARRIER FREQUENCIES
[54] PROCEDE ET APPAREIL DESTINES A LA TRANSMISSION DE DONNEES CONCERNANT UN PUITS DE FORAGE SUR DES FREQUENCES PORTEUSES MULTIPLES
[72] CLARK, LLOYD D., JR., US
[72] BOMBAY, BART J., US
[72] MARTINEZ, GILBERT R., US
[72] BOOKER, JOHN A., US
[72] STEINER, JOSEPH M., JR., US
[72] RICHARDSON, SUZANNE D., US
[72] MAYHUGH, TERRY L., US
[72] HERNANDEZ-MARTI, RAMON, US
[73] SCHLUMBERGER CANADA LIMITED, CA
[85] 2002-05-27
[86] 2000-11-08 (PCT/US2000/030760)
[87] (WO2001/049001)
[30] US (09/471,659) 1999-12-24

[11] **2,398,264**
[13] C

[51] Int.Cl. A61K 31/4545 (2006.01) A61P 11/00 (2006.01) A61P 37/08 (2006.01)
[25] EN
[54] USE OF DESLORATADINE FOR TREATING ALLERGIC AND INFLAMMATORY CONDITIONS
[54] UTILISATION DE DESLORATADINE POUR LE TRAITEMENT DE TROUBLES ALLERGIQUES ET INFLAMMATOIRES
[72] GUPTA, SAMIR K., US
[72] BANFIELD, CHRISTOPHER R., US
[72] AFFRIME, MELTON B., US
[72] PADHI, DESMOND, US
[73] SCHERING CORPORATION, US
[85] 2002-07-24
[86] 2001-02-01 (PCT/US2001/003453)
[87] (WO2001/056574)
[30] US (60/179,910) 2000-02-03
[30] US (09/760,588) 2001-01-16

Brevets canadiens délivrés
21 août 2012

[11] **2,398,625**
[13] C

[51] Int.Cl. C02F 1/06 (2006.01) C02F 1/04 (2006.01) C02F 1/16 (2006.01)
[25] EN
[54] WATER DISTILLATION SYSTEM
[54] SYSTEMES DE DISTILLATION D'EAU
[72] PAXTON, GREGORY MARK, AU
[72] GLYNN, PATRICK JOSEPH, AU
[73] AQUA DYNE, INC., US
[85] 2002-07-29
[86] 2001-02-02 (PCT/AU2001/000095)
[87] (WO2001/056934)
[30] AU (PQ 5402) 2000-02-02

[11] **2,404,849**
[13] C

[51] Int.Cl. B32B 27/32 (2006.01) B32B 27/08 (2006.01) B32B 27/34 (2006.01) B44C 3/02 (2006.01) B44C 5/04 (2006.01)
[25] EN
[54] MULTILAYER, CO-EXTRUDED, IONOMERIC DECORATIVE SURFACING
[54] SURFACAGE DECORATIF IONOMERIQUE CO-EXTRUDE ET MULTICOUCHES
[72] VOGEL, RANDALL, ALLEN, US
[72] LEE, HWA, I., US
[72] RANGANATHAN, SUMITA SANJEEVI, CA
[73] E. I. DU PONT DE NEMOURS AND COMPANY, US
[85] 2002-09-30
[86] 2001-04-11 (PCT/US2001/011867)
[87] (WO2001/078981)
[30] US (60/197,275) 2000-04-14

[11] **2,405,166**
[13] C

[51] Int.Cl. A63F 13/12 (2006.01) G07F 17/32 (2006.01)
[25] EN
[54] WIRELESS GAMING ENVIRONMENT
[54] ENVIRONNEMENT DE JEUX SANS FIL
[72] OBERBERGER, MICHAEL M., US
[72] ROWE, RICHARD E., US
[73] IGT, US
[85] 2002-10-04
[86] 2001-04-06 (PCT/US2001/011134)
[87] (WO2001/076710)
[30] US (09/544,884) 2000-04-07

[11] **2,408,032**
[13] C

[51] Int.Cl. A61K 33/30 (2006.01) A23L 1/30 (2006.01) A23L 1/302 (2006.01) A23L 1/304 (2006.01) A61K 31/20 (2006.01) A61K 31/4415 (2006.01) A61K 31/519 (2006.01) A61K 31/683 (2006.01) A61K 31/685 (2006.01) A61K 31/714 (2006.01) A61K 33/06 (2006.01) A61P 3/06 (2006.01) A61P 9/00 (2006.01) A61P 9/10 (2006.01) A61P 9/12 (2006.01)
[25] EN
[54] PREPARATION FOR THE PREVENTION AND/OR TREATMENT OF VASCULAR DISORDERS
[54] PREPARATION POUR LA PREVENTION ET/OU LE TRAITEMENT DE TROUBLES VASCULAIRES
[72] KILIAAN, AMANDA JOHANNE, NL
[72] HAGEMAN, ROBERT JOHAN JOSEPH, NL
[73] N.V. NUTRICIA, NL
[85] 2002-11-06
[86] 2001-05-08 (PCT/NL2001/000347)
[87] (WO2001/084961)
[30] US (09/566,386) 2000-05-08
[30] US (09/703,798) 2000-11-02

[11] **2,410,444**
[13] C

[51] Int.Cl. H03M 1/10 (2006.01) H03M 1/12 (2006.01)
[25] EN
[54] FULL SCALE CALIBRATION OF ANALOG-TO-DIGITAL CONVERSION
[54] ETALONNAGE PLEINE AMPLITUDE D'UNE CONVERSION ANALOGIQUE-NUMERIQUE
[72] SKOGLUND, MIKAEL, SE
[72] PETTERSSON, MIKAEL, SE
[72] HANDEL, PETER, SE
[73] TELEFONAKTIEBOLAGET LM ERICSSON, SE
[85] 2002-11-26
[86] 2001-06-12 (PCT/SE2001/001324)
[87] (WO2001/099282)
[30] US (09/596,803) 2000-06-19

[11] **2,411,914**
[13] C

[51] Int.Cl. C12N 5/0797 (2010.01) C12N 5/0735 (2010.01) A61K 35/30 (2006.01)
[25] EN
[54] METHOD OF CONTROLLING DIFFERENTIATION OF EMBRYONIC STEM (ES) CELLS BY CULTURING ES CELLS IN THE PRESENCE OF BMP-2 PATHWAY ANTAGONISTS
[54] PROCEDE PERMETTANT DE COMMANDER LA DIFFERENCIATION DE CELLULES SOUCHE EMBRYONNAIRES (CELLULES ES) PAR CULTURE DE CELLULES ES EN PRESENCE D'ANTAGONISTES D'UNE VOIE DE BMP-2
[72] PERA, MARTIN FREDERICK, AU
[73] ES CELL INTERNATIONAL PTE LTD, SG
[85] 2002-12-17
[86] 2001-06-20 (PCT/AU2001/000735)
[87] (WO2001/098463)
[30] AU (PQ 8242) 2000-06-20
[30] AU (PR 1327) 2000-11-08

[11] **2,412,759**
[13] C

[51] Int.Cl. A61K 38/09 (2006.01) A61K 9/08 (2006.01)
[25] EN
[54] INJECTABLE SOLUTION OF AN LHRH ANTAGONIST
[54] SOLUTION INJECTABLE CONTENANT UN ANTAGONISTE DE LA GNRH
[72] SARLIKOTIS, WERNER, GR
[72] BAUER, HORST, DE
[72] ENGEL, JURGEN, DE
[72] RISCHER, MATTIAS, DE
[72] GUTHLEIN, FRANK, DE
[72] DI STEFANO, DOMINIQUE, DE
[73] ZENTARIS IVF GMBH, DE
[22] 2002-11-26
[30] US (60/333662) 2001-11-27

Canadian Patents Issued
August 21, 2012

[11] **2,416,182**
[13] C

[51] Int.Cl. G06F 17/30 (2006.01)
[25] EN
[54] LOCALLY EXECUTING
SOFTWARE AGENT FOR RETRIEVING
REMOTE CONTENT AND METHOD
FOR CREATION AND USE OF THE
AGENT
[54] AGENT LOGICIEL S'EXECUTANT
LOCALEMENT POUR EXTRAIRE DES
CONTENUS D'UN SITE ELOIGNE, ET
PROCEDE DE CREATION ET
D'UTILISATION DUDIT AGENT
[72] DUDAR, M. ELLEN, US
[72] SLOTHOUBER, LOUIS P., US
[72] SHOTTON, CHARLES T., JR., US
[73] FOURTHWALL MEDIA, US
[85] 2003-01-06
[86] 2001-06-18 (PCT/US2001/041021)
[87] (WO2002/007013)
[30] US (09/615,830) 2000-07-13

[11] **2,419,780**
[13] C

[51] Int.Cl. H04N 21/431 (2011.01) H04N
21/482 (2011.01) G06Q 30/02 (2012.01)
G06Q 30/00 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR
DISPLAYING ADVERTISING IN AN
INTERACTIVE PROGRAM GUIDE
[54] SYSTEME ET PROCEDE
D'AFFICHAGE DE BANDEAUX
PUBLICITAIRES DANS UN GUIDE DE
PROGRAMMES INTERACTIF
[72] GERBA, GEORGE, US
[72] NICHOLS, MICHAEL R., US
[73] CORPORATE MEDIA PARTNERS D/
B/A AMERICAST, US
[85] 2003-02-14
[86] 2001-08-14 (PCT/US2001/025399)
[87] (WO2002/015571)
[30] US (60/225,209) 2000-08-14
[30] US (60/283,921) 2001-04-16

[11] **2,424,400**
[13] C

[51] Int.Cl. C12N 7/00 (2006.01) A61K 39/
12 (2006.01) C07K 14/08 (2006.01) C12N 7/
02 (2006.01) C12N 7/04 (2006.01) C12N 7/
08 (2006.01) C12N 15/40 (2006.01) G01N
33/543 (2006.01)
[25] EN
[54] ADAPTATION SITES OF PRRSV
[54] SITES D'ADAPTATION DU VSDRP
[72] KROESE, MICHAEL VALENTIJN, NL
[72] MEULENBERG, JOHANNA JACOBA
MARIA, NL
[72] VAN RIJN, PETRUS ANTONIUS, NL
[73] BOEHRINGER INGELHEIM
VETMEDICA GMBH, DE
[22] 2003-04-03
[30] EP (02076334.8) 2002-04-05

[11] **2,424,472**
[13] C

[51] Int.Cl. H01F 38/20 (2006.01) G01D 5/
20 (2006.01) G01L 3/00 (2006.01) G01V 3/
10 (2006.01)
[25] EN
[54] TRANSFORMER PROBE
[54] SONDE A TRANSFORMATEUR
[72] PROCTOR, KENNETH W., GB
[73] WESTON AEROSPACE LIMITED, GB
[22] 2003-04-04
[30] GB (0208693.2) 2002-04-16

[11] **2,425,358**
[13] C

[51] Int.Cl. A61K 39/39 (2006.01) A61K 39/
00 (2006.01) A61P 35/00 (2006.01)
[25] EN
[54] A VACCINE COMPOSITION
COMPRISING QS21, MPL, A CPG
OLIGONUCLEOTIDE AND A CANCER
ANTIGEN
[54] COMPOSITION VACCINALE
COMPRENANT QS21, MPL, UN
OLIGONUCLEOTIDE CPG ET UN
ANTIGENE DU CANCER
[72] GARCON, NATHALIE, BE
[72] GERARD, CATHERINE MARIE
GHISLAINE, BE
[72] STEPHENNE, JEAN, BE
[73] GLAXOSMITHKLINE
BIOLOGICALS S.A., BE
[85] 2003-04-08
[86] 2001-10-16 (PCT/EP2001/011984)
[87] (WO2002/032450)
[30] GB (0025573.7) 2000-10-18
[30] GB (0025574.5) 2000-10-18
[30] US (09/690,921) 2000-10-18

[11] **2,428,053**
[13] C

[51] Int.Cl. C07K 16/06 (2006.01) A01K 67/
027 (2006.01) C07K 16/00 (2006.01) C07K
16/04 (2006.01) C12N 5/10 (2006.01) C12N
15/13 (2006.01) C12N 15/85 (2006.01)
C12P 21/00 (2006.01) C12P 21/08 (2006.01)
[25] EN
[54] EXPRESSION OF XENOGENOUS
(HUMAN) IMMUNOGLOBULINS IN
CLONED, TRANSGENIC UNGULATES
[54] EXPRESSION
D'IMMUNOGLOBULINES
(HUMAINES) XENOGENES DANS DES
ONGULES TRANSGENIQUES CLONES
[72] GOLDSBY, RICHARD A., US
[72] FERGUSON, STACY E., US
[72] TOMIZUKA, KAZUMA, JP
[72] ISHIDA, ISAO, JP
[72] KUROIWA, YOSHIMI, JP
[72] ROBL, JAMES M., US
[72] OSBORNE, BARBARA A., US
[73] KYOWA HAKKO KIRIN CO., LTD.,
JP
[85] 2003-05-02
[86] 2001-11-16 (PCT/US2001/043128)
[87] (WO2002/070648)
[30] US (09/714,185) 2000-11-17
[30] US (60/256,458) 2000-12-20
[30] US (60/311,625) 2001-08-09

[11] **2,428,698**
[13] C

[51] Int.Cl. C12N 15/12 (2006.01) C07K 14/
705 (2006.01) G01N 33/53 (2006.01) G01N
33/68 (2006.01)
[25] EN
[54] METHODS OF SCREENING FOR
LTRPC7 MODULATORS
[54] PROCEDE DE CRIBLAGE DANS
LA RECHERCHE DES MODULATEURS
DE LTRPC7
[72] FLEIG, ANDREA, US
[72] PENNER, REINHOLD, US
[73] THE QUEEN'S MEDICAL CENTER,
US
[85] 2003-05-12
[86] 2001-11-13 (PCT/US2001/047784)
[87] (WO2002/059307)
[30] US (60/248,235) 2000-11-13
[30] US (60/254,468) 2000-12-08

Brevets canadiens délivrés
21 août 2012

[11] 2,430,457
[13] C

[51] Int.Cl. F01D 5/18 (2006.01) F01D 5/28 (2006.01)
[25] EN
[54] CERAMIC MATRIX COMPOSITE GAS TURBINE VANE
[54] AUBE DE TURBINE A GAZ EN COMPOSITE A MATRICE CERAMIQUE
[72] SHTEYMAN, YEVGENIY P., US
[72] THOMPSON, DANIEL GEORGE, US
[72] LANE, JAY EDGAR, US
[72] MERRILL, GARY BRIAN, US
[72] ALBRECHT, HARRY A., US
[72] CAMPBELL, CHRIS, US
[72] MORRISON, JAY A., US
[73] SIEMENS ENERGY, INC., US
[22] 2003-05-29
[30] US (10/158,946) 2002-05-31

[11] 2,431,988
[13] C

[51] Int.Cl. H04L 12/56 (2006.01)
[25] EN
[54] OSPF BACKUP INTERFACE
[54] INTERFACE DE RESERVE POUR RESEAU DU TYPE OPEN SHORTEST PATH FIRST (OSPF)
[72] SULTAN, NEVEIN T., CA
[72] SIMPSON, VALERIE A., CA
[72] JAMIESON, DWIGHT D., CA
[73] NORTEL NETWORKS LIMITED, CA
[85] 2003-06-16
[86] 2001-12-20 (PCT/CA2001/001826)
[87] (WO2002/051078)
[30] US (09/739,902) 2000-12-20

[11] 2,432,702
[13] C

[51] Int.Cl. A61B 5/06 (2006.01) A61B 8/00 (2006.01) A61B 19/00 (2006.01)
[25] EN
[54] GUIDANCE OF INVASIVE MEDICAL PROCEDURES USING IMPLANTABLE TAGS
[54] IMPLANTS-REPÈRES ACOUSTIQUES POUR DES PROCÉDURES MEDICALES EFFRACTIVES
[72] GOVARI, ASSAF, IL
[72] SCHWARTZ, YITZHACK, IL
[73] BIOSENSE, INC., US
[22] 2003-06-17
[30] US (10/173,197) 2002-06-17

[11] 2,432,848
[13] C

[51] Int.Cl. G05D 16/20 (2006.01) F04B 41/02 (2006.01) F04B 49/02 (2006.01) H01Q 1/42 (2006.01)
[25] EN
[54] COMPRESSOR CONTROL MODULE
[54] MODULE DE COMMANDE DE COMPRESSEUR
[72] CURRY, JOHN MICHAEL, US
[72] CROSS, BRIAN DOUGLAS, US
[72] REESE, CARL RICHARD, US
[72] VANDERHOOF, TROY INSLEE, US
[73] ANDREW CORPORATION, US
[22] 2003-06-19
[30] US (10/238,544) 2002-09-10

[11] 2,433,509
[13] C

[51] Int.Cl. H04N 21/472 (2011.01) H04N 21/637 (2011.01) H04N 7/10 (2006.01)
[25] EN
[54] SYSTEM AND METHOD OF SELECTIVE ADVERTISING ON A TV CHANNEL
[54] SYSTEME ET PROCEDE POUR LA SELECTION DE PUBLICITES SUR UN CANAL DE TELEVISION
[72] NICHOLSON, ROBERT D., US
[72] SAUNDERS, BARRIE A., US
[73] ROAD RUNNER HOLDCO LLC, US
[85] 2003-06-30
[86] 2001-12-28 (PCT/US2001/050540)
[87] (WO2002/054754)
[30] US (09/753,127) 2000-12-30

[11] 2,434,388
[13] C

[51] Int.Cl. A61K 33/44 (2006.01) A61K 33/08 (2006.01) A61K 33/10 (2006.01) A61P 25/32 (2006.01)
[25] EN
[54] ACTIVATED CHARCOAL BASED COMPOSITION AND METHOD FOR REDUCING HANGOVER SYMPTOMS ASSOCIATED WITH THE CONSUMPTION OF ALCOHOL CONTAINING BEVERAGES
[54] COMPOSITION A BASE DE CHARBON DE BOIS ACTIVE ET METHODE D'ATTENUATION DES SYMPTOMES DE GUEULE DE BOIS ASSOCIES A LA CONSOMMATION DE BOISSONS ALCOOLISEES
[72] CRIPPEN, RAYMOND L., US
[72] BHARGAVA, MANOJ, US
[72] MORSE, THOMAS F., US
[73] CHASER SUPPLEMENTS, LLC, US
[85] 2003-07-11
[86] 2002-01-11 (PCT/US2002/000625)
[87] (WO2002/055093)
[30] US (60/260,916) 2001-01-12

[11] 2,435,856
[13] C

[51] Int.Cl. A23L 1/217 (2006.01) A23L 1/00 (2006.01) A23L 1/212 (2006.01) A23P 1/08 (2006.01)
[25] EN
[54] BATTER COATING FOR POTATO PIECES
[54] ENROBAGE DE PATE A FRIRE POUR MORCEAUX DE POMMES DE TERRE
[72] THORPE, ALAN, CA
[73] CAVENDISH FARMS CORPORATION, CA
[22] 2003-07-23
[30] US (10/209,057) 2002-07-31

Canadian Patents Issued
August 21, 2012

[11] 2,436,913

[13] C

[51] Int.Cl. H04N 21/472 (2011.01) H04N 21/431 (2011.01) G06F 3/02 (2006.01) G06F 17/30 (2006.01)
[25] EN
[54] A METHOD AND SYSTEM FOR PERFORMING AN ALPHABETIC SEARCH USING A SINGLE APPLICATION OF KEYS
[54] PROCEDE ET SYSTEME POUR EFFECTUER UNE RECHERCHE ALPHABETIQUE A L'AIDE D'UNE SEULE APPLICATION DE TOUCHES
[72] KIKINIS, DAN, US
[73] JLB VENTURES LLC, US
[85] 2003-06-02
[86] 2001-12-03 (PCT/US2001/046378)
[87] (WO2002/044880)
[30] US (60/250,980) 2000-12-01
[30] US (09/996,456) 2001-11-28

[11] 2,441,001

[13] C

[51] Int.Cl. C07D 213/69 (2006.01) C07C 235/88 (2006.01) C07D 307/66 (2006.01)
[25] EN
[54] ANTIPIROLIFERATIVE AGENTS
[54] AGENTS ANTIPIROLIFERATIFS
[72] TISDALE, MICHAEL JOHN, GB
[72] AYUKO, WASHINGTON ODUR, GB
[72] LATTMANN, ERIC, GB
[73] EPX RESEARCH LIMITED, GB
[85] 2003-09-12
[86] 2002-03-12 (PCT/GB2002/001119)
[87] (WO2002/072553)
[30] GB (0106137.3) 2001-03-13

[11] 2,442,593

[13] C

[51] Int.Cl. A61L 27/34 (2006.01) A61L 29/08 (2006.01) A61L 31/10 (2006.01)
[25] EN
[54] COATING FOR MEDICAL DEVICES COMPRISING A COPOLYMER OF A POLYALKYLENE GLYCOL TEREPHTHALATE AND AN AROMATIC POLYESTER
[54] REVETEMENT POUR DISPOSITIFS MEDICAUX COMPRENANT UN COPOLYMER DE POLY(TEREPHTALATE DE POLYALKYLENEGLYCOL) ET D'UN POLYESTER AROMATIQUE
[72] SOHIER, JEROME, NL
[72] BEZEMER, JEROEN MATTIJS, NL
[73] CHIENNA B.V., NL
[85] 2003-09-26
[86] 2002-04-02 (PCT/NL2002/000212)
[87] (WO2002/080993)
[30] EP (01201259.7) 2001-04-04

[11] 2,445,239

[13] C

[51] Int.Cl. A61L 24/10 (2006.01) A61L 24/00 (2006.01) A61L 27/22 (2006.01) A61L 27/54 (2006.01) A61L 31/04 (2006.01) A61L 31/16 (2006.01)
[25] EN
[54] DRUG DELIVERY MATRICES TO ENHANCE WOUND HEALING
[54] MATRICES POUR L'ADMINISTRATION DE MEDICAMENTS DESTINEES A AMELIORER LA CICATRISATION
[72] SCHMOEKEL, HUGO, CH
[72] WEBER, FRANZ, CH
[72] SCHENSE, JASON C., CH
[72] HUBBELL, JEFFREY ALAN, CH
[73] EIDGENOSSISCHE TECHNISCHE HOCHSCHULE ZURICH, CH
[73] UNIVERSITAT ZURICH, CH
[85] 2003-10-24
[86] 2002-04-25 (PCT/EP2002/004592)
[87] (WO2002/085422)
[30] US (60/286,307) 2001-04-25

[11] 2,444,510

[13] C

[51] Int.Cl. A63G 21/18 (2006.01) A63B 9/00 (2006.01) A63B 69/00 (2006.01) A63B 71/00 (2006.01) A63C 19/00 (2006.01) A63C 19/10 (2006.01)
[25] EN
[54] CONTOURED VARIABLY TENSIONABLE SOFT MEMBRANE RIDE SURFACE FOR RIDE ATTRACTION
[54] SURFACE DE COURSE A MEMBRANE SOUPLE PROFILEE A TENSION VARIABLE POUR ATTRACTION DE COURSE
[72] LOCHTEFELD, THOMAS J., US
[73] LIGHT WAVE LTD., US
[85] 2003-10-10
[86] 2002-04-17 (PCT/US2002/012250)
[87] (WO2002/083256)
[30] US (60/284,699) 2001-04-17

[11] 2,446,091

[13] C

[51] Int.Cl. H04M 3/22 (2006.01) H04L 12/24 (2006.01) H04L 12/26 (2006.01) H04M 3/32 (2006.01) H04M 7/00 (2006.01)
[25] EN
[54] SERVICE LEVEL AGREEMENTS BASED ON OBJECTIVE VOICE QUALITY TESTING FOR VOICE OVER IP (VOIP) NETWORKS
[54] ACCORDS SUR LES NIVEAUX DE SERVICE BASES SUR UNE VERIFICATION OBJECTIVE DE LA QUALITE DE LA VOIX DANS LES RESEAUX VOIX SUR IP (VOIP)
[72] GOODMAN, LEE, US
[73] LEVEL 3 COMMUNICATIONS, LLC, US
[85] 2003-10-31
[86] 2002-05-14 (PCT/US2002/015225)
[87] (WO2002/093894)
[30] US (09/855,103) 2001-05-14

Brevets canadiens délivrés
21 août 2012

[11] 2,447,157
[13] C

[51] Int.Cl. G01N 33/24 (2006.01) G01N 3/08 (2006.01)
[25] EN
[54] MONITORING FILL SOIL VIA COMPACTOR ROLLING RESISTANCE
[54] SURVEILLANCE D'UN REMBLAI DE TERRE PAR LE BIAIS D'UNE RESISTANCE AU ROULEMENT D'UN COMPACTEUR
[72] TRITICO, PHILIP A., US
[72] LANGSTON, RON E., US
[73] EARTHWORK SOLUTIONS, INC., US
[85] 2003-11-17
[86] 2001-05-15 (PCT/US2001/015638)
[87] (WO2001/088529)

[11] 2,449,284
[13] C

[51] Int.Cl. C07K 14/47 (2006.01) A61K 31/138 (2006.01) A61K 38/08 (2006.01) A61K 38/10 (2006.01) A61P 35/00 (2006.01) C07K 7/06 (2006.01) C07K 16/18 (2006.01) C12N 5/00 (2006.01)
[25] EN
[54] ALPHA-FETOPROTEIN PEPTIDES AND USES THEREOF
[54] PEPTIDES D'ALPHA-FETOPROTEINE ET UTILISATIONS DE CES DERNIERS
[72] BENNETT, JAMES A., US
[72] JACOBSON, HERBERT I., US
[72] MESFIN, FASSIL B., US
[72] ANDERSEN, THOMAS T., US
[73] ALBANY MEDICAL COLLEGE, US
[85] 2003-12-01
[86] 2001-06-02 (PCT/US2001/017748)
[87] (WO2003/007978)

[11] 2,449,406
[13] C

[51] Int.Cl. C10G 11/18 (2006.01) B01J 8/24 (2006.01) G01N 33/22 (2006.01)
[25] EN
[54] PROCESS FOR SMALL-SCALE TESTING OF FCC CATALYSTS
[54] ESSAI A ECHELLE REDUITE DE CATALYSEURS POUR CRAQUAGE CATALYTIQUE FLUIDE
[72] BREVOORD, EELKO, NL
[72] O'CONNOR, PAUL, NL
[72] BAAS, MARTINUS JOHANNES MARIA, NL
[72] BERENDS, EDWIN MARK, NL
[73] ALBEMARLE NETHERLANDS B.V., NL
[85] 2003-12-03
[86] 2002-05-16 (PCT/EP2002/005385)
[87] (WO2002/099415)
[30] EP (01202148.1) 2001-06-05

[11] 2,450,121
[13] C

[51] Int.Cl. C07D 317/52 (2006.01) A61K 31/36 (2006.01) A61K 31/4184 (2006.01) A61P 31/00 (2006.01) A61P 31/04 (2006.01) A61P 31/06 (2006.01) A61P 31/08 (2006.01) A61P 31/10 (2006.01) A61P 39/00 (2006.01) C07D 235/06 (2006.01) C07D 235/08 (2006.01) C07D 263/56 (2006.01) C07D 317/50 (2006.01)
[25] EN
[54] ANTIMICROBIAL AND RADIOPROTECTIVE COMPOUNDS
[54] COMPOSES ANTIMICROBIENS ET RADIOPROTECTEURS
[72] SAPRONOV, NIKOLAY SERGEEVICH, RU
[72] TARASENKO, ALEXANDER ALEXANDROVICH, RU
[72] DENISENKO, PETER PROKOFIEVICH, RU
[73] BIODIEM LTD., AU
[85] 2003-12-09
[86] 2002-06-14 (PCT/AU2002/000783)
[87] (WO2002/102789)
[30] RU (2001/117033) 2001-06-18

[11] 2,450,206
[13] C

[51] Int.Cl. C12N 7/00 (2006.01) A01N 63/00 (2006.01) A61K 35/76 (2006.01) A61K 39/12 (2006.01) A61K 39/275 (2006.01) A61K 39/285 (2006.01) A61K 48/00 (2006.01) A61P 31/12 (2006.01) A61P 39/00 (2006.01) C07H 21/04 (2006.01) C12M 3/00 (2006.01) C12N 7/01 (2006.01) C12N 7/02 (2006.01) C12Q 1/70 (2006.01)
[25] EN
[54] IMPROVED YIELD OF CHORDOPOXVIRUS BY PROPAGATION AT LOW TEMPERATURE
[54] AMELIORATION DU RENDEMENT DU CHORDOPOXVIRUS PAR PROPAGATION A TEMPERATURE REDUITE
[72] RATHE, INGMAR, DE
[72] HELLER, KARL, DE
[72] HOWLEY, PAUL, DE
[73] BAVARIAN NORDIC A/S, DK
[85] 2003-12-09
[86] 2002-07-02 (PCT/EP2002/007280)
[87] (WO2003/008533)
[30] DK (PA 2001 01122) 2001-07-18

[11] 2,450,309
[13] C

[51] Int.Cl. G06T 7/20 (2006.01) H04N 7/26 (2006.01) H04N 7/36 (2006.01) H04N 7/46 (2006.01) H04N 7/50 (2006.01)
[25] EN
[54] MOTION VECTOR DERIVATION METHOD, MOVING PICTURE CODING METHOD AND MOVING PICTURE DECODING METHOD
[54] METHODE DE CALCUL DE VECTEUR DE MOUVEMENT, METHODE DE CODAGE D'IMAGE CINEMATOGRAPHIQUE ET METHODE DE DECODAGE D'IMAGE CINEMATOGRAPHIQUE
[72] HAGAI, MAKOTO, JP
[72] KONDO, SATOSHI, JP
[72] KADONO, SHINYA, JP
[72] ABE, KIYOFUMI, JP
[73] PANASONIC CORPORATION, JP
[85] 2003-12-15
[86] 2003-04-28 (PCT/JP2003/005418)
[87] (WO2004/006585)
[30] JP (2002-193028) 2002-07-02

Canadian Patents Issued
August 21, 2012

[11] **2,450,844**
[13] C

[51] Int.Cl. G06F 1/00 (2006.01) G06F 12/14 (2006.01) G06F 21/00 (2006.01) H04L 9/30 (2006.01) H04L 9/32 (2006.01)
[25] EN
[54] A METHOD FOR SECURING AN ELECTRONIC DEVICE, A SECURITY SYSTEM AND AN ELECTRONIC DEVICE
[54] PROCEDE SERVANT A SECURISER UN DISPOSITIF ELECTRONIQUE, SYSTEME DE SECURITE ET DISPOSITIF ELECTRONIQUE
[72] SORMUNEN, TONI, FI
[72] RONKKA, RISTO, FI
[72] KIIVERI, ANTTI, FI
[73] NOKIA CORPORATION, FI
[85] 2003-12-15
[86] 2002-06-14 (PCT/FI2002/000517)
[87] (WO2002/103495)
[30] FI (20011278) 2001-06-15

[11] **2,451,108**
[13] C

[51] Int.Cl. A23L 1/32 (2006.01) A23B 5/005 (2006.01) A23B 5/02 (2006.01) A23B 5/04 (2006.01)
[25] EN
[54] FROZEN CONCENTRATED LIQUID WHOLE EGG AND METHOD OF MAKING SAME
[54] OEUFS ENTIER LIQUIDE CONCENTRE, SURGELE, ET PROCEDE DE FABRICATION ASSOCIE
[72] EFSTATHIOU, JOHN D., US
[73] CARGILL INCORPORATED, US
[85] 2003-12-18
[86] 2002-06-21 (PCT/US2002/019613)
[87] (WO2003/001924)
[30] US (09/894,982) 2001-06-27

[11] **2,451,568**
[13] C

[51] Int.Cl. H04N 7/32 (2006.01) G06T 9/00 (2006.01) H03M 7/36 (2006.01) H04N 7/26 (2006.01) H04N 7/36 (2006.01) H04N 7/46 (2006.01) H04N 7/50 (2006.01)
[25] EN
[54] MOTION VECTOR CALCULATION METHOD
[54] PROCEDE DE CALCUL DE VECTEURS DE MOUVEMENT
[72] KONDO, SATOSHI, JP
[72] KADONO, SHINYA, JP
[72] ABE, KIYOFUMI, JP
[72] HAGAI, MAKOTO, JP
[73] PANASONIC CORPORATION, JP
[85] 2003-12-19
[86] 2003-04-16 (PCT/JP2003/004805)
[87] (WO2003/090473)
[30] JP (2002-118598) 2002-04-19
[30] JP (2002-121053) 2002-04-23
[30] US (60/378,643) 2002-05-09
[30] US (60/378,954) 2002-05-10
[30] JP (2002-156266) 2002-05-29
[30] JP (2002-177889) 2002-06-19
[30] JP (2002-193027) 2002-07-02
[30] JP (2002-204713) 2002-07-12
[30] JP (2002-262151) 2002-09-06
[30] JP (2002-290542) 2002-10-02
[30] JP (2002-323096) 2002-11-06

[11] **2,451,818**
[13] C

[51] Int.Cl. A61B 5/00 (2006.01) A61B 1/32 (2006.01) A61B 5/03 (2006.01) A61B 5/20 (2006.01)
[25] EN
[54] A SYSTEM AND METHOD FOR ASSESSING URINARY FUNCTION
[54] SYSTEME ET PROCEDE D'ESTIMATION DE LA FONCTION URINAIRE
[72] TRACEY, MICHAEL R., US
[73] ETHICON, INC., US
[85] 2003-12-23
[86] 2002-06-27 (PCT/US2002/020327)
[87] (WO2003/001975)
[30] US (60/302,069) 2001-06-29
[30] US (60/372,579) 2002-04-12

[11] **2,452,769**
[13] C

[51] Int.Cl. C07D 417/06 (2006.01) A61K 31/33 (2006.01) C07D 307/38 (2006.01) C07D 401/04 (2006.01) C07D 403/04 (2006.01) C07D 403/06 (2006.01) C07D 405/04 (2006.01) C07D 405/06 (2006.01) C07D 409/04 (2006.01) C07D 409/06 (2006.01) C07D 413/04 (2006.01) C07D 413/06 (2006.01) C07D 417/04 (2006.01)
[25] EN
[54] ANTIVIRAL AGENT
[54] AGENT ANTIVIRAL
[72] TAKECHI, SHOZO, JP
[72] FUJI, MASAHIRO, JP
[72] TADA, YUKIO, JP
[72] KIYAMA, RYUICHI, JP
[72] KANDA, YASUHIKO, JP
[72] FUJISHITA, TOSHIO, JP
[72] KAWASUJI, TAKASHI, JP
[73] SHIONOGI & CO., LTD., JP
[85] 2003-12-30
[86] 2002-08-08 (PCT/JP2002/008108)
[87] (WO2003/016275)
[30] JP (2001-245071) 2001-08-10
[30] JP (2001-370860) 2001-12-05
[30] JP (2002-191483) 2002-06-28

[11] **2,455,068**
[13] C

[51] Int.Cl. H01Q 1/38 (2006.01) H01Q 1/24 (2006.01) H01Q 1/36 (2006.01) H01Q 9/42 (2006.01) H05K 1/16 (2006.01)
[25] EN
[54] PRINTED CIRCUIT BOARD ANTENNA STRUCTURE
[54] STRUCTURE D'ANTENNE SUR CARTE DE CIRCUIT IMPRIME
[72] PAUN, CRISTIAN, US
[73] INVENSYS METERING SYSTEMS - NORTH AMERICA INC., US
[22] 2004-01-13
[30] US (10/355,312) 2003-01-31

Brevets canadiens délivrés

21 août 2012

[11] 2,455,317

[13] C

[51] Int.Cl. G06F 9/44 (2006.01) G06F 17/22 (2006.01)
[25] EN
[54] METHOD AND COMPUTER SYSTEM FOR PROVIDING AND PROCESSING A HUMAN INTERFACE DESCRIPTION
[54] PROCEDE ET SYSTEME INFORMATIQUE PERMETTANT DE FOURNIR ET DE TRAITER UNE DESCRIPTION D'INTERFACE HUMAINE
[72] AHLERT, DIRK, DE
[72] KOCH, WOLFGANG, DE
[72] LIEBICH, GUNTHER, DE
[73] SAP AKTIENGESELLSCHAFT, DE
[85] 2004-01-27
[86] 2002-04-16 (PCT/EP2002/004206)
[87] (WO2003/012632)
[30] EP (01118304.3) 2001-07-27

[11] 2,455,870

[13] C

[51] Int.Cl. G07F 19/00 (2006.01) G07D 11/00 (2006.01)
[25] EN
[54] ATM DEPOSIT VERIFICATION SYSTEM AND METHOD
[54] SYSTEME DE VERIFICATION DE DEPOT DANS UN GUICHE AUTOMATIQUE BANCAIRE ET PROCEDE CORRESPONDANT
[72] GRAEF, THOMAS H., US
[72] BLACKSON, DALE, US
[73] DIEBOLD, INCORPORATED, US
[85] 2004-01-29
[86] 2002-07-30 (PCT/US2002/024429)
[87] (WO2003/019447)
[30] US (60/314,013) 2001-08-21

[11] 2,459,088

[13] C

[51] Int.Cl. F16K 31/02 (2006.01) F16K 31/06 (2006.01)
[25] EN
[54] LEAK-RESISTANT SOLENOID VALVE
[54] ELECTROVANNE ETANCHE
[72] PERIC, YURI, CA
[73] DANA CANADA CORPORATION, CA
[22] 2004-02-27

[11] 2,459,397

[13] C

[51] Int.Cl. B01D 39/04 (2006.01) B01D 17/02 (2006.01) B01J 20/26 (2006.01) C02F 1/40 (2006.01)
[25] EN
[54] OIL-SORBING FILTER ELEMENT
[54] ELEMENT DE FILTRE ABSORBANT
[72] HERRICK, DOUGLAS E., US
[72] DENTON, DONALD R., US
[72] MOHR, KIRBY S., US
[72] LANE, GEARY, US
[73] PARKER HANNIFIN CORPORATION, US
[22] 2004-03-02
[30] US (60/454,082) 2003-03-11

[11] 2,459,507

[13] C

[51] Int.Cl. C08L 83/07 (2006.01) C08J 5/00 (2006.01) C08L 83/04 (2006.01)
[25] EN
[54] TIE-LAYER MATERIALS, ARTICLES, AND METHODS FOR MAKING AND USING SAME
[54] MATERIAUX DE COUCHE D'ADHERENCE, ARTICLES, ET METHODES DE FABRICATION ET D'UTILISATION CONNEXES
[72] FEECHAN, MICHAEL, US
[72] WIDEMAN, THOMAS W., US
[73] FIBERSPAR CORPORATION, US
[22] 2004-03-03
[30] US (60/451,815) 2003-03-03

[11] 2,459,794

[13] C

[51] Int.Cl. A61K 9/00 (2006.01) A61K 9/16 (2006.01) A61K 31/16 (2006.01) A61K 38/36 (2006.01) A61K 38/37 (2006.01) A61K 47/48 (2006.01) A61L 31/04 (2006.01) A61L 31/16 (2006.01) A61P 35/00 (2006.01)
[25] EN
[54] VASCULAR OCCLUSION SOLID-PHASE AGENT WITH IMMOBILISED PLATELET BINDING AGENT
[54] AGENT D'OCCCLUSION VASCULAIRE EN PHASE SOLIDE COMPRENANT UN AGENT DE LIAISON PLAQUETTAIRE IMMOBILISE
[72] PERSON, ROLAND HENRYK, CA
[72] STEWART, MICHAEL W., CA
[72] NOUJAIME, ANTOINE, CA
[73] IMBIOTECHNOLOGIES, LTD., CA
[85] 2004-03-05
[86] 2002-09-11 (PCT/IB2002/003674)
[87] (WO2003/022244)
[30] US (60/318,339) 2001-09-12

[11] 2,459,916

[13] C

[51] Int.Cl. A21D 2/18 (2006.01)
[25] EN
[54] BREAD-MAKING ADDITIVE AND BREAD-MAKING COMPOSITION
[54] ADDITIF DE PANIFICATION ET COMPOSE DE PANIFICATION
[72] TAKEYA, KOJI, JP
[72] KIKUCHI, YOSUKE, JP
[72] MOTOI, HIROFUMI, JP
[72] YAGISHITA, TAKAHIRO, JP
[73] NISSHIN SEIFUN GROUP INC., JP
[22] 2004-03-05
[30] JP (2003-062843) 2003-03-10
[30] JP (2003-401015) 2003-12-01

[11] 2,461,516

[13] C

[51] Int.Cl. G06F 3/14 (2006.01)
[25] EN
[54] SYSTEM SUPPORTING ANIMATION OF GRAPHICAL DISPLAY ELEMENTS THROUGH ANIMATION OBJECT INSTANCES
[54] SYSTEME D'ANIMATION D'ELEMENTS D'AFFICHAGE GRAPHIQUE AU MOYEN D'ANIMATION D'OBJETS INSTANCES
[72] WONG, GILMAN K., US
[72] CALKINS, MATT, US
[72] GALLO, KEVIN, US
[72] BEDA, JOSEPH STEPHEN III, US
[72] BLANCO, LEONARDO ESTEBAN, US
[73] MICROSOFT CORPORATION, US
[85] 2004-04-16
[86] 2003-05-15 (PCT/US2003/015988)
[87] (WO2004/104938)
[30] US (10/434,718) 2003-05-09

Canadian Patents Issued
August 21, 2012

[11] **2,463,878**
[13] C

[51] Int.Cl. H05B 6/70 (2006.01) B01J 19/12 (2006.01) H05B 6/74 (2006.01) H05B 6/80 (2006.01)
[25] EN
[54] MICROWAVE HEATING APPARATUS
[54] DISPOSITIF DE RECHAUFFEMENT PAR MICRO-ONDES
[72] FAGRELL, MAGNUS, SE
[72] RISMAN, PER OLOV G., SE
[73] BIOTAGE AB, SE
[85] 2004-04-16
[86] 2002-10-04 (PCT/SE2002/001813)
[87] (WO2003/034790)
[30] US (60/335,565) 2001-10-19
[30] EP (01203950.9) 2001-10-19

[11] **2,464,496**
[13] C

[51] Int.Cl. A47D 13/02 (2006.01) A47D 13/00 (2006.01) A47D 13/10 (2006.01) A47D 15/00 (2006.01)
[25] EN
[54] AN INFANT SEAT
[54] SIEGE D'ENFANT
[72] KANE, MICHAEL THOMAS, US
[72] PIWKO, ROBERT D., JR., US
[72] RHEIN, JOHN F., US
[73] MATTEL, INC., US
[22] 2004-04-15
[30] US (60/466,735) 2003-05-01
[30] US (10/718,565) 2003-11-24

[11] **2,465,459**
[13] C

[51] Int.Cl. A47B 96/14 (2006.01) A47B 95/00 (2006.01) E05F 7/00 (2006.01)
[25] EN
[54] CABINET DOOR SUPPORT MECHANISM
[54] MECANISME DE SUPPORT DE PORTE D'ARMOIRE
[72] MAKAREWICZ, GENADII, CA
[72] FLETCHER, LEE DAVID, CA
[72] VERBEEK, STEVE, CA
[73] TK CANADA LIMITED, CA
[22] 2004-04-27

[11] **2,466,543**
[13] C

[51] Int.Cl. A63B 69/00 (2006.01) A63B 69/18 (2006.01) A63C 3/00 (2006.01)
[25] EN
[54] EXERCISE APPARATUS FOR SIMULATING SKATING MOVEMENT
[54] APPAREIL D'EXERCICE SIMULANT LES MOUVEMENTS DE PATINAGE
[72] NIZAMUDDIN, NASH, CA
[73] TECHNOGYM INTERNATIONAL B.V., CH
[22] 2004-05-07

[11] **2,467,019**
[13] C

[51] Int.Cl. F27D 3/12 (2006.01) C25C 3/06 (2006.01) C25C 3/22 (2006.01) C25C 7/06 (2006.01) F27D 15/02 (2006.01)
[25] EN
[54] A METHOD FOR DESIGNING A PRE-BAKE ELECTROLYSIS CELL SYSTEM AND AN ARRANGEMENT FOR USE IN THIS SYSTEM
[54] PROCEDE PERMETTANT DE FAIRE FONCTIONNER UN SYSTEME DE CELLULES A L'ELECTROLYSE PRE-CUITES ET DISPOSITIF DESTINE A ETRE UTILISE DANS CE SYSTEME
[72] BJORBEKK, LARS MAGNE, NO
[72] LAEGREID, STIG, NO
[73] NORSK HYDRO ASA, NO
[85] 2004-05-13
[86] 2002-11-01 (PCT/NO2002/000399)
[87] (WO2003/042618)
[30] NO (20015573) 2001-11-14

[11] **2,467,621**
[13] C

[51] Int.Cl. B23K 35/02 (2006.01) B23K 35/00 (2006.01) C25D 3/12 (2006.01) F28F 21/08 (2006.01)
[25] EN
[54] IMPROVEMENTS IN FLUXLESS BRAZING
[54] AMELIORATIONS APORTEES AU BRASAGE SANS FLUX
[72] KOZDRAS, MARK S., CA
[72] LIANG, FENG, CA
[72] CHEADLE, BRIAN E., CA
[72] KRUEGER, ROBERT H., US
[72] DOCKUS, KOSTAS F., US
[73] DANA CANADA CORPORATION, CA
[85] 2004-05-18
[86] 2002-11-21 (PCT/CA2002/001764)
[87] (WO2003/043777)
[30] US (09/990,507) 2001-11-21

[11] **2,468,803**
[13] C

[51] Int.Cl. G06T 11/00 (2006.01) G01R 33/565 (2006.01) G01R 33/567 (2006.01)
[25] EN
[54] METHOD FOR COMPENSATING FOR EFFECTS OF OBJECT MOTION IN MRI
[54] PROCEDE DE CORRECTION DES EFFETS D'UN MOUVEMENT D'OBJET EN IRM
[72] STOYLE, PETER NORMAN ROBERTSON, GB
[73] QINETIQ LIMITED, GB
[85] 2004-05-28
[86] 2002-12-05 (PCT/GB2002/005489)
[87] (WO2003/050762)
[30] GB (0129600.3) 2001-12-08

[11] **2,469,076**
[13] C

[51] Int.Cl. A61K 31/44 (2006.01) A61K 31/443 (2006.01) A61K 31/4433 (2006.01) A61K 31/4436 (2006.01) A61K 31/4439 (2006.01) A61K 31/444 (2006.01) A61K 31/4545 (2006.01) A61K 31/4709 (2006.01) A61K 31/4725 (2006.01) A61K 31/496 (2006.01) A61K 31/501 (2006.01) A61K 31/5377 (2006.01) A61K 38/21 (2006.01) A61K 45/06 (2006.01) A61P 1/08 (2006.01) A61P 9/10 (2006.01) A61P 21/04 (2006.01) A61P 25/00 (2006.01) A61P 25/02 (2006.01) A61P 25/04 (2006.01) A61P 25/08 (2006.01) A61P 25/14 (2006.01) A61P 25/16 (2006.01) A61P 25/18 (2006.01) A61P 25/22 (2006.01) A61P 25/28 (2006.01) A61P 43/00 (2006.01)

[25] EN

[54] PHARMACEUTICAL COMPOSITIONS COMPRISING DIHYDROPYRIDINONE COMPOUNDS AND AN IMMUNOREGULATORY OR AN ANTIINFLAMMATORY AGENT AND THEIR USES

[54] COMPOSITIONS PHARMACEUTIQUES ET UTILISATIONS ASSOCIEES

[72] SMITH, TERENCE, GB
[73] EISAI R&D MANAGEMENT CO., LTD., JP
[85] 2004-06-04
[86] 2002-12-06 (PCT/GB2002/005542)
[87] (WO2003/047577)
[30] GB (0129260.6) 2001-12-06

Brevets canadiens délivrés
21 août 2012

[11] 2,469,490
[13] C

[51] Int.Cl. C07D 311/80 (2006.01)
[25] EN
[54] METHOD OF PREPARING DELTA-9 TETRAHYDROCANNABINOL
[54] PROCEDE DE PREPARATION DE DELTA-9 TETRAHYDROCANNABINOL
[72] ELSOHLY, MAHMOUD A., US
[72] ROSS, SAMIR A., US
[73] UNIVERSITY OF MISSISSIPPI, US
[85] 2004-06-04
[86] 2002-11-22 (PCT/US2002/037488)
[87] (WO2003/061563)
[30] US (10/006,264) 2001-12-04

[11] 2,469,819
[13] C

[51] Int.Cl. A61K 9/30 (2006.01) A01C 1/06 (2006.01) A23G 3/00 (2006.01) A23G 3/34 (2006.01) A23G 4/00 (2006.01) A23G 4/02 (2006.01) A23L 1/00 (2006.01) A23L 1/236 (2006.01) A23P 1/08 (2006.01) A61J 3/06 (2006.01) A61K 9/28 (2006.01) A61K 9/36 (2006.01) B05D 1/00 (2006.01) C09D 129/00 (2006.01)
[25] FR
[54] PROCEDE DE DRAGEIFICATION DURE AMELIORE
[54] IMPROVED HARD SUGAR COATING METHOD
[72] ORTIZ DE ZARATE, DOMINIQUE, FR
[73] ROQUETTE FRERES, FR
[22] 2004-05-11
[30] FR (FR 03 06320) 2003-05-26

[11] 2,470,795
[13] C

[51] Int.Cl. H04L 27/18 (2006.01) H04H 20/74 (2009.01) H03M 13/33 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR PROVIDING SIGNAL ACQUISITION AND FRAME SYNCHRONIZATION IN A HIERARCHICAL MODULATION SCHEME
[54] METHODE ET APPAREIL D'ACQUISITION DE SIGNAUX ET DE SYNCHRONISATION DE TRAME DANS UN SCHEMA DE MODULATION HIERARCHIQUE
[72] LEE, LIN-NAN, US
[72] SUN, FENG-WEN, US
[73] DTVG LICENSING, INC., US
[22] 2004-06-11
[30] US (60/514,682) 2003-10-27
[30] US (10/819,668) 2004-04-07

[11] 2,470,810
[13] C

[51] Int.Cl. E02F 5/08 (2006.01) E02F 3/20 (2006.01) E02F 3/36 (2006.01)
[25] EN
[54] A CUTTING TOOL FOR DIGGING TRENCHES, AND ENABLING THE CUTTER HEAD TO BE CHANGED QUICKLY
[54] OUTIL DE COUPE POUR L'EXCAVATION DE TRANCHEES ET CHANGEMENT RAPIDE DE TETE DE COUPE
[72] MATHIEU, FABRICE, FR
[72] CHAGNOT, PHILIPPE, FR
[73] SOLETANCHE FREYSSINET, FR
[22] 2004-06-11
[30] FR (03 07028) 2003-06-11

[11] 2,471,401
[13] C

[51] Int.Cl. G01D 5/353 (2006.01) G01K 11/32 (2006.01)
[25] EN
[54] PACKAGED OPTICAL SENSORS ON THE SIDE OF OPTICAL FIBRES
[54] CAPTEURS OPTIQUES INTEGRES DISPOSES SUR LE COTE DE FIBRES OPTIQUES
[72] PLANTE, SYLVAIN, CA
[72] FRECHETTE, JULIE, CA
[72] COURNOYER, ALAIN, CA
[72] CANTIN, DANIEL, CA
[72] LEVESQUE, MARC, CA
[73] INSTITUT NATIONAL D'OPTIQUE, CA
[85] 2004-06-21
[86] 2003-02-19 (PCT/CA2003/000235)
[87] (WO2003/071235)
[30] CA (2,372,637) 2002-02-20

[11] 2,472,202
[13] C

[51] Int.Cl. A01H 1/06 (2006.01) A01G 7/00 (2006.01) A01H 4/00 (2006.01)
[25] EN
[54] METHOD OF CONSTRUCTING CHIMERIC PLANT BY HEAVY-ION BEAM IRRADIATION
[54] PROCEDE DE CONSTRUCTION DE PLANTE CHIMERE AU MOYEN D'IRRADIATION PAR UN FAISCEAU D'IONS LOURDS
[72] FUKUNISHI, NOBUHISA, JP
[72] YANO, YASUSHIGE, JP
[72] ABE, TOMOKO, JP
[72] SUZUKI, KEN-ICHI, JP
[72] YOSHIDA, SHIGEO, JP
[73] RIKEN, JP
[85] 2004-06-30
[86] 2002-07-23 (PCT/JP2002/007417)
[87] (WO2003/056905)
[30] JP (2002-993) 2002-01-08

[11] 2,472,920
[13] C

[51] Int.Cl. A61K 31/14 (2006.01) A61K 31/225 (2006.01) A61K 31/40 (2006.01) A61K 31/403 (2006.01) A61K 31/4188 (2006.01) A61K 31/445 (2006.01) A61K 31/4745 (2006.01)
[25] EN
[54] METHODS OF REDUCING ANGIOGENESIS
[54] METHODES DE REDUCTION DE L'ANGIOGENESE
[72] COOKE, JOHN, US
[72] HEESCHEN, CHRISTOPHER, DE
[72] WEIS, MICHAEL, DE
[73] THE BOARD OF TRUSTEES OF THE LELAND STANFORD JUNIOR UNIVERSITY, US
[85] 2004-07-14
[86] 2003-02-04 (PCT/US2003/003294)
[87] (WO2003/068208)
[30] US (60/356,687) 2002-02-12

Canadian Patents Issued
August 21, 2012

[11] **2,473,886**
[13] C

[51] Int.Cl. C07D 231/54 (2006.01) A61K 31/415 (2006.01) C07D 317/72 (2006.01) C07D 339/06 (2006.01) C07D 409/06 (2006.01)
[25] EN
[54] NON-STEROIDAL LIGANDS FOR THE GLUCOCORTICOID RECEPTOR, COMPOSITIONS AND USES THEREOF
[54] LIGANDS NON STEROIDIENS POUR LE RECEPTEUR DES CORTICOIDES, COMPOSITIONS ET UTILISATIONS DESDITS LIGANDS
[72] SCANLAN, THOMAS S., US
[72] SHAH, NILESH, US
[73] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, US
[85] 2004-07-21
[86] 2003-01-22 (PCT/US2003/001997)
[87] (WO2003/061651)
[30] US (60/351,484) 2002-01-22
[30] US (60/373,757) 2002-04-17

[11] **2,476,263**
[13] C

[51] Int.Cl. A61M 29/00 (2006.01) A61B 17/00 (2006.01) A61F 2/06 (2006.01) A61M 25/00 (2006.01)
[25] EN
[54] MULTI-FUNCTION CATHETER AND USE THEREOF
[54] CATHETER A FONCTIONS MULTIPLES ET UTILISATION DE CELUI-CI
[72] GOLDMAN, ROBERT J., US
[73] GOLDMAN, ROBERT J., US
[85] 2004-07-13
[86] 2003-01-31 (PCT/US2003/002755)
[87] (WO2003/065872)
[30] US (60/353,305) 2002-02-01

[11] **2,476,273**
[13] C

[51] Int.Cl. C08F 4/654 (2006.01) C08F 4/649 (2006.01) C08F 10/00 (2006.01) C08F 110/06 (2006.01)
[25] EN
[54] SOLID CATALYST COMPONENT FOR POLYMERIZATION COMPRISING Ti, Mg, HALIDE, AND AN ESTER OF A POLYOL
[54] COMPOSANT DE CATALYSEUR SOLIDE POUR LA POLYMERISATION D'OLEFINES, CATALYSEUR COMPRENANT CE COMPOSANT ET UTILISATION DE CE CATALYSEUR
[72] LI, CHANGXIU, CN
[72] YANG, JUXIU, CN
[72] GAO, MINGZHI, CN
[72] WANG, JUN, CN
[72] LIU, HAITAO, CN
[72] WANG, XIAODONG, CN
[72] LI, TIANYI, CN
[72] DING, CHUNMING, CN
[72] LI, ZHULAN, CN
[73] CHINA PETROLEUM AND CHEMICAL CORPORATION, CN
[73] BEIJING RESEARCH INSTITUTE OF CHEMICAL INDUSTRY, CHINA
PETROLEUM & CHEMI, CN
[85] 2004-08-06
[86] 2003-01-30 (PCT/CN2003/000110)
[87] (WO2003/068828)
[30] CN (02100900.7) 2002-02-07

[11] **2,476,828**
[13] C

[51] Int.Cl. C07D 251/48 (2006.01) A01N 43/68 (2006.01) A01N 43/90 (2006.01) C07C 211/42 (2006.01) C07C 279/26 (2006.01) C07D 401/12 (2006.01) C07D 403/12 (2006.01) C07D 405/12 (2006.01) C07D 409/12 (2006.01) C07D 413/12 (2006.01) C07D 417/12 (2006.01) C07D 471/04 (2006.01) C07D 495/04 (2006.01)
[25] EN
[54] 2-AMINO-4-BICYCLYLAMINO-6H-1,3,5-TRIAZINES, PROCESSES FOR THEIR PREPARATION AND THEIR USE AS HERBICIDES AND PLANT GROWTH REGULATORS
[54] 2-AMINO-4-BICYCLYLAMINO-6H-1,3,5-TRIAZINES, METHODES DE PREPARATION ET UTILITE COMME HERBICIDES ET REGULATEURS DE LA CROISSANCE DES PLANTES
[72] AHRENS, HARTMUT, DE
[72] MENNE, HUBERT, DE
[72] WILLMS, LOTHAR, DE
[72] DIETRICH, HANSJOERG, DE
[72] AULER, THOMAS, DE
[72] BIERINGER, HERMANN, DE
[72] MINN, KLEMENS, DE
[73] BAYER CROPSCIENCE AG, DE
[85] 2004-08-19
[86] 2003-02-06 (PCT/EP2003/001157)
[87] (WO2003/070710)
[30] DE (102 07 037.7) 2002-02-20

[11] **2,477,069**
[13] C

[51] Int.Cl. B01J 23/66 (2006.01) B01J 21/04 (2006.01) B01J 21/12 (2006.01) B01J 23/50 (2006.01) B01J 23/68 (2006.01) B01J 35/10 (2006.01) B01J 37/00 (2006.01) B01J 37/02 (2006.01) C07C 29/10 (2006.01) C07C 213/04 (2006.01) C07D 301/10 (2006.01)
[25] EN
[54] SILVER-BASED CATALYST AND AN EPOXIDATION PROCESS USING THE CATALYST
[54] CATALYSEUR A BASE D'ARGENT ET PROCESSUS D'EPOXYDATION PAR CE MEME CATALYSEUR
[72] GERDES, WILLIAM HERMAN, US
[72] LOCKEMEYER, JOHN ROBERT, US
[72] YEATES, RANDALL CLAYTON, US
[72] SZYMANSKI, THOMAS, US
[72] REMUS, DONALD JAMES, US
[73] SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V., NL
[85] 2004-08-23
[86] 2003-02-25 (PCT/US2003/005902)
[87] (WO2003/072246)
[30] US (60/360,060) 2002-02-25

Brevets canadiens délivrés
21 août 2012

[11] 2,478,910
[13] C

[51] Int.Cl. C12N 15/11 (2006.01) C12N 15/82 (2006.01) C12Q 1/68 (2006.01)
[25] EN
[54] METHODS AND MEANS FOR MONITORING AND MODULATING GENE SILENCING
[54] METHODES ET MOYENS DE SURVEILLANCE ET DE MODULATION DU BLOCAGE D'UN GENE
[72] WESLEY, SUSAN, AU
[72] HELLIWELL, CHRIS, AU
[72] WATERHOUSE, PETER, AU
[73] COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION, AU
[85] 2004-09-13
[86] 2003-03-12 (PCT/AU2003/000293)
[87] (WO2003/076620)
[30] US (60/363,852) 2002-03-14

[11] 2,479,182
[13] C

[51] Int.Cl. E05B 49/00 (2006.01) E05B 65/10 (2006.01) E05F 15/20 (2006.01) G06F 13/368 (2006.01) G07C 9/00 (2006.01)
[25] EN
[54] LOCK SYSTEM, LOCK SYSTEM DEVICE AND METHOD OF CONFIGURING A LOCK SYSTEM
[54] SYSTEME DE VERROUILLAGE, DISPOSITIF A SYSTEME DE VERROUILLAGE, ET PROCEDE POUR CONFIGURER UN SYSTEME DE VERROUILLAGE
[72] CHINELLATO, FRANCK, FR
[72] NILSSON, LARS, SE
[72] KARLHEINZ, HENNE, DE
[72] NOXFELD, MICHEL, SE
[72] NORBERG, ROLF, SE
[72] PALOMAEKI, HILKKA, FI
[72] MURTOOLA, JUHA, FI
[72] KUCHENBECKER, DIETER, DE
[73] ASSA ABLOY AB, SE
[85] 2004-09-14
[86] 2003-03-12 (PCT/SE2003/000415)
[87] (WO2003/078769)
[30] SE (0200827-4) 2002-03-19

[11] 2,479,877
[13] C

[51] Int.Cl. C07C 237/26 (2006.01) A61K 31/65 (2006.01) A61P 31/04 (2006.01) C07C 309/61 (2006.01) C07C 317/48 (2006.01) C07D 213/56 (2006.01) C07D 231/12 (2006.01) C07D 261/08 (2006.01) C07D 295/192 (2006.01) C07D 307/54 (2006.01) C07F 5/02 (2006.01)
[25] EN
[54] SUBSTITUTED TETRACYCLINE COMPOUNDS
[54] COMPOSES DE TETRACYCLINE SUBSTITUEE
[72] FRECHETTE, ROGER, US
[72] BERNIAC, JOEL, US
[72] ABATO, PAUL, US
[72] KIM, OAK, US
[72] BHATIA, BEENA, US
[72] ISMAIL, MOHAMED Y., US
[72] SHEAHAN, PAUL, US
[72] VISKI, PETER, US
[72] NELSON, MARK L., US
[72] WARCHOL, TADEUSZ, US
[72] REDDY, N. LAXMA, US
[72] VERMA, ATUL K., US
[72] CHEN, JACKSON, US
[72] HONEYMAN, LAURA, US
[72] PEARSON, ANDRE, US
[72] BANDARAGE, UPUL, US
[72] OHLEMENG, KWASI, US
[72] MECHICHE, RACHID, US
[72] AMOO, VICTOR, US
[73] PARATEK PHARMACEUTICALS, INC., US
[85] 2004-09-20
[86] 2003-03-18 (PCT/US2003/008324)
[87] (WO2003/079984)
[30] US (60/367,045) 2002-03-21
[30] US (60/366,915) 2002-03-21
[30] US (60/367,048) 2002-03-21
[30] US (60/395,468) 2002-07-12
[30] US (60/440,305) 2003-01-14

[11] 2,480,135
[13] C

[51] Int.Cl. B23K 37/04 (2006.01) B23K 26/42 (2006.01)
[25] EN
[54] SLAT FOR LASER-CUTTING MACHINE TABLE
[54] LATTE POUR TABLE DE MACHINE DE DECOUPE LASER
[72] LEMASSON, GILLES, FR
[73] LECTRA SA, FR
[85] 2004-09-23
[86] 2003-12-29 (PCT/FR2003/003930)
[87] (WO2004/065056)
[30] FR (03/00193) 2003-01-09

[11] 2,480,439
[13] C

[51] Int.Cl. C12Q 1/00 (2006.01) C12N 1/00 (2006.01) C12Q 1/48 (2006.01) C12Q 1/60 (2006.01) G01N 33/53 (2006.01)
[25] EN
[54] EX VIVO METHOD FOR DETERMINATION OF CETP ACTIVITY AND EFFICACY OF HEART DISEASE TREATMENT
[54] PROCEDE EX VIVO PERMETTANT DE DETERMINER L'ACTIVITE DE CETP ET L'EFFICACITE D'UN TRAITEMENT D'UNE CARDIOPATHIE
[72] BROCIA, ROBERT W., US
[73] ROAR HOLDING LLC, US
[85] 2004-09-24
[86] 2003-04-11 (PCT/US2003/011443)
[87] (WO2003/087396)
[30] US (60/372,628) 2002-04-11

[11] 2,480,717
[13] C

[51] Int.Cl. C07K 16/00 (2006.01) C12N 5/16 (2006.01) C12N 15/06 (2006.01)
[25] EN
[54] METHOD FOR PRODUCING MONOCLONAL ANTIBODIES
[54] PROCEDE DE PRODUCTION D'ANTICORPS MONOCLONAUX
[72] DE MASI, FEDERICO, DE
[72] SAWYER, ALAN MICHAEL, DE
[73] EUROPEAN MOLECULAR BIOLOGY LABORATORY, DE
[85] 2004-09-28
[86] 2003-04-17 (PCT/GB2003/001684)
[87] (WO2003/089471)
[30] GB (0208817.7) 2002-04-17

[11] 2,481,212
[13] C

[51] Int.Cl. A01N 1/02 (2006.01)
[25] EN
[54] COMPOSITION AND METHOD FOR ORGAN PRESERVATION
[54] COMPOSITION ET METHODE POUR LA PRESERVATION D'ORGANE
[72] YOSHIDA, KAZUNARI, JP
[72] ENDO, TADAO, JP
[72] NAKAMURA, HIROFUMI, JP
[72] MASAKI, YOSHIHIKO, JP
[72] TASHIRO, YASUHITO, JP
[73] MEIJI CO., LTD., JP
[85] 2004-09-27
[86] 2003-03-28 (PCT/JP2003/004024)
[87] (WO2003/086072)
[30] JP (2002/91830) 2002-03-28

Canadian Patents Issued
August 21, 2012

[11] **2,481,326**
[13] C

[51] Int.Cl. H04L 29/14 (2006.01)
[25] EN
[54] RETRY TECHNIQUE FOR MULTI-TIER NETWORK COMMUNICATION SYSTEMS
[54] TECHNIQUE DE RELANCE POUR SYSTEMES DE COMMUNICATIONS EN RESEAU A ETAGES MULTIPLES
[72] LOAIZA, JUAN, US
[72] HU, WEI, US
[73] ORACLE INTERNATIONAL CORPORATION, US
[85] 2004-09-17
[86] 2003-03-21 (PCT/US2003/009134)
[87] (WO2003/088621)
[30] US (10/118,203) 2002-04-05

[11] **2,483,043**
[13] C

[51] Int.Cl. F01D 11/02 (2006.01) F01D 11/04 (2006.01) F01D 11/08 (2006.01)
[25] FR
[54] DISPOSITIF DE JOINT A LABYRINTHE POUR MOTEUR A TURBINE A GAZ
[54] LABYRINTH GASKET DEVICE FOR GAS TURBINE ENGINE
[72] BES, MARTINE, FR
[72] ROUSSIN, DELPHINE, FR
[72] COULON, SYLVIE, FR
[73] SNECMA, FR
[22] 2004-10-21
[30] FR (03 12310) 2003-10-21

[11] **2,483,048**
[13] C

[51] Int.Cl. E03D 3/06 (2006.01) E03D 13/00 (2006.01) F16K 7/07 (2006.01) F16K 31/385 (2006.01)
[25] EN
[54] PINCH VALVE ELEMENT FOR PLUMBING FIXTURE FLUSH VALVE
[54] ROBINET A MANCHON DEFORMABLE POUR ROBINET DE CHASSE D'APPAREIL DE PLOMBERIE
[72] BUSH, SHAWN D., US
[73] I-CON SYSTEMS, INC., US
[22] 2004-09-29
[30] US (10/674,895) 2003-09-29

[11] **2,483,722**
[13] C

[51] Int.Cl. A61B 17/34 (2006.01)
[25] EN
[54] WOVEN PROTECTOR FOR TROCAR SEAL ASSEMBLY
[54] PROTEGE-CAPSULE TISSE DE TROCART
[72] HUEIL, GEOFFREY C., US
[73] ETHICON ENDO-SURGERY, INC., US
[22] 2004-09-28
[30] US (60/506,782) 2003-09-30

[11] **2,483,848**
[13] C

[51] Int.Cl. C12N 15/13 (2006.01) A61K 39/395 (2006.01) A61P 3/10 (2006.01) A61P 9/10 (2006.01) A61P 13/12 (2006.01) A61P 35/00 (2006.01) C07K 16/22 (2006.01) C07K 16/26 (2006.01) C12N 1/21 (2006.01) C12N 5/10 (2006.01) C12P 21/08 (2006.01)
[25] EN
[54] ANTIBODY AGAINST HUMAN INSULIN-LIKE GROWTH FACTOR
[54] ANTICORPS POUR FACTEUR DE CROISSANCE HUMAIN SEMBLABLE A L'INSULINE
[72] OHKI, YUJI, JP
[72] NIWA, RINPEI, JP
[72] HANAI, NOBUO, US
[72] SHITARA, KENYA, JP
[72] FURUYA, AKIKO, JP
[72] NAKAMURA, KAZUYASU, US
[73] KYOWA HAKKO KIRIN CO., LTD., JP
[85] 2004-10-29
[86] 2003-04-30 (PCT/JP2003/005505)
[87] (WO2003/093317)
[30] JP (2002-129046) 2002-04-30

[11] **2,484,104**
[13] C

[51] Int.Cl. E21B 47/022 (2012.01) G01V 3/26 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR MAPPING THE TRAJECTORY IN THE SUBSURFACE OF A BOREHOLE
[54] METHODE ET APPAREIL POUR CARTOGRAPHIER LA TRAJECTOIRE DANS LA SUBSURFACE D'UN TROU DE FORAGE
[72] SEIGEL, HAROLD O., CA
[73] SCINTREX LIMITED, CA
[22] 2004-10-07

[11] **2,485,587**
[13] C

[51] Int.Cl. C12N 15/18 (2006.01) A61K 38/00 (2006.01) A61K 39/395 (2006.01) C07K 14/515 (2006.01)
[25] EN
[54] MUTEINS OF PLACENTAL GROWTH FACTOR TYPE 1, PREPARATION METHOD AND APPLICATION THEREOF
[54] MUTEINES DE FACTEUR DE CROISSANCE PLACENTAIRE DE TYPE 1, LEUR PROCEDE DE PREPARATION ET LEUR APPLICATION
[72] BATTISTI, MAURO, IT
[72] CONTI, ETTORE, IT
[72] SALVIA, GIUSEPPE, IT
[72] TUCCI, MARINA, IT
[72] MION, ALBERTO, IT
[72] MAGLIONE, DOMENICO, IT
[73] GEYMONAT S.P.A., IT
[85] 2004-11-10
[86] 2003-05-19 (PCT/IT2003/000296)
[87] (WO2003/097688)
[30] IT (RM2002A000277) 2002-05-17

[11] **2,487,110**
[13] C

[51] Int.Cl. B01D 53/86 (2006.01) B01D 53/34 (2006.01) B01D 53/56 (2006.01) B01D 53/79 (2006.01) B01D 53/90 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR REDUCING A NITROGEN OXIDE, AND CONTROL THEREOF
[54] PROCEDE ET APPAREIL POUR REDUIRE UN OXYDE D'AZOTE ET COMMANDE DE CET APPAREIL
[72] BARNES, JOHN JAMES, US
[72] MORRIS, PATRICIA A., US
[72] STEICHEN, JOHN CARL, US
[73] E.I. DU PONT DE NEMOURS AND COMPANY, US
[85] 2004-11-24
[86] 2003-06-19 (PCT/US2003/019443)
[87] (WO2004/000443)
[30] US (60/389,781) 2002-06-19

Brevets canadiens délivrés
21 août 2012

[11] 2,487,630
[13] C

[51] Int.Cl. A61G 5/04 (2006.01) B60K 7/00 (2006.01)
[25] EN
[54] PROPULSION UNIT FOR A WHEELCHAIR
[54] UNITE DE PROPULSION POUR FAUTEUIL ROULANT
[72] SCHERTENLEIB, DANIEL, CA
[72] MONTIGLIO, MICHEL, CA
[72] MARTEL, PATRICK, CA
[73] ORTHOFAB INC., CA
[22] 2004-11-12
[30] US (60/519,263) 2003-11-13

[11] 2,488,369
[13] C

[51] Int.Cl. H04L 1/18 (2006.01) H04L 1/00 (2006.01) H04L 12/18 (2006.01)
[25] EN
[54] TIMER-BASED FEEDBACK IN MULTICAST COMMUNICATION
[54] RETROACTION FONDEE SUR UN CHRONOMETRE DANS UNE COMMUNICATION A MULTIDESTINATION
[72] OLAFSSON, SVERRIR, GB
[72] NEKOVEE, MAZIAR, GB
[73] BRITISH TELECOMMUNICATIONS PUBLIC LIMITED COMPANY, GB
[85] 2004-12-02
[86] 2003-06-12 (PCT/GB2003/002530)
[87] (WO2004/002048)
[30] EP (02254355.7) 2002-06-21

[11] 2,491,441
[13] C

[51] Int.Cl. E04H 4/06 (2006.01) A47K 3/00 (2006.01) B32B 15/08 (2006.01) B32B 27/28 (2006.01) B32B 33/00 (2006.01) E04H 4/08 (2006.01) F16L 59/10 (2006.01)
[25] EN
[54] SPA COVER WITH METALIZED MOISTURE BARRIER AND METHOD OF MANUFACTURE
[54] COUVERCLE DE CUVE THERMALE AVEC PARE-HUMIDITE METALLISE ET METHODE DE FABRICATION
[72] AMENDT, DARCY S., CA
[72] KEIRSTEAD, JOHN, CA
[72] PENG, XUE WEN, CN
[73] GUANGZHOU RISING DRAGON ELECTRONICS & PLASTICS TECHNOLOGY CO., LTD., CN
[22] 2004-12-23
[30] CA (2,454,775) 2004-01-05

[11] 2,495,728
[13] C

[51] Int.Cl. G01N 33/80 (2006.01) G01N 33/53 (2006.01) G01N 33/543 (2006.01)
[25] EN
[54] METHOD FOR THE DETECTION OF ANTIBODIES AND/OR ANTIGENS IN A TEST LIQUID, PARTICULARLY FOR DETERMINING THE BLOOD GROUP
[54] PROCEDE POUR IDENTIFIER DES ANTICORPS ET/OU DES ANTIGENES DANS UN LIQUIDE A TESTER, NOTAMMENT LORS D'UNE DETERMINATION DE GROUPE SANGUIN
[72] SPINDLER, JOERG, DE
[73] DEUTSCHES ROTES KREUZ BLUTSPENDEDIENST BADEN-WURTTEMBERG-HESSEN GEMEINNU, DE
[85] 2005-02-16
[86] 2003-08-13 (PCT/EP2003/008995)
[87] (WO2004/019038)
[30] DE (102 39 568.3) 2002-08-23

[11] 2,495,830
[13] C

[51] Int.Cl. A61K 31/58 (2006.01) A61K 9/00 (2006.01) A61K 45/06 (2006.01) A61P 11/00 (2006.01) A61P 37/08 (2006.01)
[25] EN
[54] THE USE OF THE COMBINATION OF CICLESONIDE AND ANTIHISTAMINES FOR THE TREATMENT OF ALLERGIC RHINITIS
[54] UTILISATION DE LA COMBINAISON DE CICLESONIDE ET D'ANTIHISTAMINIQUES POUR LE TRAITEMENT DE LA RHINITE ALLERGIQUE
[72] MULLER, HELGERT, DE
[72] MARX, DEGENHARD, DE
[73] NYCOMED GMBH, DE
[85] 2005-02-17
[86] 2003-08-29 (PCT/EP2003/009622)
[87] (WO2004/019955)
[30] EP (02019406.4) 2002-08-30

[11] 2,495,862
[13] C

[51] Int.Cl. B64D 43/00 (2006.01) B64D 31/00 (2006.01) B64D 45/00 (2006.01) G01C 23/00 (2006.01) G01D 7/04 (2006.01)
[25] EN
[54] DEVICE FOR INDICATING A RESIDUAL POWER MARGIN OF AIRCRAFT TURBINE ENGINES
[54] INDICATEUR DE MARGE DE PUISSANCE RESIDUELLE DES TURBOMACHINES
[72] SIMONI, MAURIZIO, IT
[73] AGUSTA S.P.A., IT
[22] 2005-02-02
[30] IT (TO2004A000050) 2004-02-03

[11] 2,495,976

[13] C
[51] Int.Cl. E02B 3/10 (2006.01)
[25] EN
[54] FLUID FLOW CONTROL BARRIER
[54] BARRIERE DE CONTROLE DE DEBIT DE LIQUIDE
[72] LINDEMULDER, JIM, CA
[73] BMP SUPPLIES INC., CA
[22] 2005-02-02

[11] 2,497,351
[13] C

[51] Int.Cl. C07D 231/56 (2006.01) A61K 31/416 (2006.01) A61P 3/00 (2006.01) A61P 9/12 (2006.01) A61P 25/16 (2006.01) A61P 25/28 (2006.01) A61P 35/00 (2006.01) A61P 37/04 (2006.01) C07D 401/12 (2006.01) C07D 403/12 (2006.01) C07D 405/12 (2006.01) C07D 409/12 (2006.01) C07D 413/12 (2006.01)
[25] FR
[54] NOUVEAUX DERIVES D'AMINOINDAZOLES A TITRE DE MEDICAMENTS ET COMPOSITIONS PHARMACEUTIQUES LES RENFERMANT
[54] NOVEL AMINOINDAZOLE DERIVATIVES AS MEDICINES AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
[72] LESUISSE, DOMINIQUE, FR
[72] BABIN, DIDIER, FR
[72] DUTRUC-ROSSET, GILLES, FR
[72] ROONEY, THOMAS, FR
[72] HALLEY, FRANCK, FR
[73] AVENTIS PHARMA S.A., FR
[85] 2005-03-01
[86] 2003-09-03 (PCT/FR2003/002633)
[87] (WO2004/022544)
[30] FR (02/10962) 2002-09-05
[30] US (60/419,965) 2002-10-22

Canadian Patents Issued
August 21, 2012

[11] **2,499,002**
[13] C

[51] Int.Cl. B01J 19/00 (2006.01) B01J 8/02 (2006.01) B01J 8/06 (2006.01) C01B 3/16 (2006.01) C01B 3/38 (2006.01) C01B 3/58 (2006.01)
[25] EN
[54] PROCESS FOR COOLING AN EXOTHERMIC REACTION ZONE AND REACTOR UNIT
[54] PROCESSUS DE REFROIDISSEMENT D'UNE ZONE DE REACTION EXOTHERMIQUE ET D'UN GROUPE REACTEUR
[72] ROSTRUP-NIELSEN, THOMAS, DK
[72] BOGILD HANSEN, JOHN, DK
[73] HALDOR TOPSOE A/S, DK
[22] 2005-03-01
[30] DK (PA 2004 00347) 2004-03-01

[11] **2,499,003**
[13] C

[51] Int.Cl. H04W 4/12 (2009.01) H04W 4/18 (2009.01)
[25] EN
[54] COMMUNICATIONS SYSTEM PROVIDING TEXT-TO-SPEECH MESSAGE CONVERSION FEATURES USING AUDIO FILTER PARAMETERS AND RELATED METHODS
[54] SYSTEME DE COMMUNICATIONS OFFRANT DES FONCTIONS DE CONVERSION TEXTE-PAROLE UTILISANT DES PARAMETRES DE FILTRE AUDIO ET METHODES CONNEXES
[72] GAGNE, ALAIN R., CA
[72] MAY, DARRELL REGINALD, CA
[73] RESEARCH IN MOTION LIMITED, CA
[22] 2005-03-01
[30] EP (04251169.1) 2004-03-01

[11] **2,499,439**
[13] C

[51] Int.Cl. H04L 12/56 (2006.01) H04L 12/28 (2006.01) H04L 29/06 (2006.01) H04L 29/08 (2006.01)
[25] EN
[54] ARRANGEMENTS AND METHOD FOR CONTROLLING TRANSMISSION OF DATA BITS
[54] DISPOSITIFS ET PROCEDE PERMETTANT DE CONTROLE LA TRANSMISSION DE BITS DE DONNEES
[72] D'ANTONIO, LUIGI, IT
[72] SKOG, ROBERT, SE
[72] CHEMIAKINA, SVETLANA, IT
[72] PETERSSON, JUSTUS, SE
[73] TELEFONAKTIEBOLAGET L M ERICSSON (PUBL), SE
[85] 2005-03-17
[86] 2003-01-10 (PCT/SE2003/000022)
[87] (WO2004/036845)
[30] SE (0203104-5) 2002-10-18

[11] **2,499,600**
[13] C

[51] Int.Cl. C07D 417/06 (2006.01) C07D 493/04 (2006.01) C12P 17/16 (2006.01) C12P 17/18 (2006.01)
[25] EN
[54] METHODS FOR THE PREPARATION, ISOLATION AND PURIFICATION OF EPOTHILONE B, AND X-RAY CRYSTAL STRUCTURES OF EPOTHILONE B
[54] PROCEDES DE PREPARATION, D'ISOLATION ET DE PURIFICATION D'EPOTHILONE B, ET STRUCTURES CRISTALLINES X D'EPOTHILONE B
[72] EAGAN, BRUCE, US
[72] STEIN, GREGORY, US
[72] HOU, DAVID, US
[72] MINTZMYER, LES, US
[72] GALVIN, GABRIEL, US
[72] BENIGNI, DANIEL, US
[72] MASCARI, MARK, US
[72] GU, DENNIS, US
[72] MC CONLOGUE, CARY W., US
[72] HARGRO, IVAN, US
[72] CHIANG, SHU-JEN, US
[72] COMEZOGLU, FAHRI T., US
[72] DAVIS, BRIAN L., US
[72] HOU, HSING, US
[72] TULLY, THOMAS P., US
[72] STANKAVAGE, ROBERT, US
[73] BRISTOL-MYERS SQUIBB COMPANY, US
[85] 2005-03-21
[86] 2003-09-22 (PCT/US2003/029628)
[87] (WO2004/026254)
[30] US (60/412,994) 2002-09-23

[11] **2,499,686**
[13] C

[51] Int.Cl. C08B 37/00 (2006.01) A61K 47/36 (2006.01) C08B 37/02 (2006.01) C08B 37/08 (2006.01)
[25] EN
[54] SOLUBILISING POLYSACCHARIDES SUBSTITUTED WITH HYDROPHILIC AND HYDROPHOBIC GROUPS
[54] POLYSACCHARIDES DE SOLUBILISATION SUBSTITUES PAR DES GROUPES HYDROPHILES ET HYDROPHOBES
[72] UCHEGBU, IJEOMA, GB
[72] WILSON, CLIVE, GB
[72] SCHATZLEIN, ANDREAS, GB
[72] STEWART, AILSA, GB
[73] UNIVERSITY COLLEGE LONDON, GB
[85] 2005-03-21
[86] 2003-09-22 (PCT/GB2003/004062)
[87] (WO2004/026912)
[30] GB (0221941.8) 2002-09-20

[11] **2,500,498**
[13] C

[51] Int.Cl. A61K 31/549 (2006.01)
[25] EN
[54] CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR PROTEIN INHIBITORS AND USES THEREOF
[54] INHIBITEURS DE PROTEINE REGULANT LA PERMEABILITE TRANSMEMBRANAIRE DE LA FIBROSE KYSTIQUE (CFTR) ET UTILISATIONS
[72] VERKMAN, ALAN, US
[72] MA, TONGHUI, US
[73] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, US
[85] 2005-03-29
[86] 2003-09-30 (PCT/US2003/031005)
[87] (WO2004/028480)
[30] US (10/262,573) 2002-09-30
[30] US (60/480,253) 2003-06-20

**Brevets canadiens délivrés
21 août 2012**

[11] * 2,500,617
[13] C
[51] Int.Cl. G01N 35/10 (2006.01) G01N 1/28 (2006.01) G01N 30/72 (2006.01) H01J 49/04 (2006.01)
[25] EN
[54] AUTOMATIC SAMPLE LOADER FOR USE WITH A MASS SPECTROMETER
[54] CHARGEUR AUTOMATIQUE D'ECHANTILLONS UTILISE AVEC UN SPECTROMETRE DE MASSE
[72] KUZAN, PAWEŁ, CA
[72] EMILI, ANDREW, CA
[73] ENGINEERING SERVICES INC., CA
[22] 2005-03-14
[30] US (10/813,571) 2004-03-31

[11] 2,500,643
[13] C
[51] Int.Cl. F03D 11/00 (2006.01) H02G 13/00 (2006.01)
[25] EN
[54] LIGHTNING PROTECTION OF A PITCH-CONTROLLED WIND TURBINE BLADE
[54] PROTECTION CONTRE LA FOUDRE D'UNE PALE D'ÉOLIENNE A PAS VARIABLE
[72] MOELLER LARSEN, FLEMMING, DK
[72] HANSEN, LARS BO, DK
[73] LM GLASFIBER A/S, DK
[85] 2005-03-30
[86] 2003-11-12 (PCT/DK2003/000778)
[87] (WO2004/044419)
[30] DK (PA 2002 01745) 2002-11-12

[11] 2,500,797
[13] C
[51] Int.Cl. G06F 17/50 (2006.01) B61L 27/00 (2006.01) G05B 17/02 (2006.01)
[25] EN
[54] DEVICE AND METHOD FOR CHECKING RAILWAY LOGICAL SOFTWARE ENGINES FOR COMMANDING PLANTS, PARTICULARLY STATION PLANTS
[54] DISPOSITIF ET PROCEDE DE VERIFICATION DES MOTEURS LOGICIELS DE CHEMIN DE FER PERMETTANT DE COMMANDER DES INSTALLATIONS TELLES QUE DES GARES
[72] TRAMONTANA, FRANCESCO, IT
[73] ALSTOM FERROVIARIA SPA, IT
[85] 2005-03-31
[86] 2003-10-16 (PCT/EP2003/050724)
[87] (WO2004/044788)
[30] IT (SV2002A000056) 2002-11-14

[11] 2,500,837
[13] C
[51] Int.Cl. F03B 3/12 (2006.01)
[25] FR
[54] ROUE DE TYPE FRANCIS ET TURBINE HYDRAULIQUE EQUIPÉE D'UNE TELLE ROUE
[54] FRANCIS TURBINE AND HYDRAULIC TURBINE INCLUDING SUCH A WHEEL
[72] BAZIN, DANIELE, FR
[72] COUSTON, MICHEL HENRI, FR
[73] ALSTOM HYDRO FRANCE, FR
[85] 2005-03-30
[86] 2003-10-02 (PCT/FR2003/002894)
[87] (WO2004/031574)
[30] FR (02 12199) 2002-10-02

[11] 2,500,912
[13] C
[51] Int.Cl. G06F 9/44 (2006.01) G06F 9/445 (2006.01) H04L 29/08 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR EXPEDITING AND AUTOMATING MAINFRAME COMPUTER SETUP
[54] SYSTEME ET PROCEDE PERMETTANT D'ACCELERER ET D'AUTOMATISER L'INSTALLATION D'ORDINATEUR CENTRAL
[72] MALITZ, ROBERT, US
[72] AMODIO, THOMAS, US
[72] WOJTUKIEWICZ, MICHAEL, US
[73] INFINITY SYSTEMS SOFTWARE, INC., US
[85] 2005-04-01
[86] 2003-09-04 (PCT/US2003/027935)
[87] (WO2004/031890)
[30] US (10/263,972) 2002-10-02

[11] 2,501,270
[13] C
[51] Int.Cl. G01R 15/00 (2006.01) G01R 11/32 (2006.01) G01R 21/00 (2006.01) H02J 1/00 (2006.01) H02M 7/04 (2006.01)
[25] EN
[54] BIAS TECHNIQUE FOR ELECTRIC UTILITY METER
[54] TECHNIQUE DE POLARISATION POUR COMPTEUR ELECTRIQUE
[72] SHUEY, KENNETH C., US
[73] ELSTER SOLUTIONS, LLC, US
[22] 2005-03-17
[30] US (10/803,213) 2004-03-18

[11] 2,501,349
[13] C
[51] Int.Cl. C09D 1/02 (2006.01) B05D 1/36 (2006.01) B05D 3/02 (2006.01) B05D 3/12 (2006.01) B05D 5/12 (2006.01) B32B 15/00 (2006.01) C04B 28/26 (2006.01) C04B 41/50 (2006.01) C04B 41/85 (2006.01) C09D 5/10 (2006.01) C09D 5/24 (2006.01) C23C 24/08 (2006.01) F01D 25/00 (2006.01) F02C 7/30 (2006.01)
[25] EN
[54] FORMATION OF CORROSION-RESISTANT COATINGS
[54] FORMATION DE REVETEMENT RESISTANT A LA CORROSION
[72] KLOTZ, KEVIN, US
[72] KLOTZ, BRIAN, US
[73] COATINGS FOR INDUSTRY, INC., US
[85] 2005-04-06
[86] 2003-10-07 (PCT/US2003/031785)
[87] (WO2004/033116)
[30] US (60/416,575) 2002-10-07

[11] 2,501,246
[13] C
[51] Int.Cl. B65D 5/28 (2006.01) B65D 5/20 (2006.01) B65D 5/72 (2006.01)
[25] EN
[54] CONTAINER FOR SHIPPING AND STORING PAPER
[54] CONTENANT POUR TRANSPORTER ET STOCKER DU PAPIER
[72] PFAFFENDORF, JAMES L., US
[72] NUKUTO, GEORGE I., US
[72] BELLIVEAU, SCOTT, US
[72] WAITE, DALE J., US
[72] FORTHAUS, CHRISTOPHER G., US
[73] BOISE WHITE PAPER, L.L.C., US
[85] 2005-04-05
[86] 2003-09-05 (PCT/US2003/027977)
[87] (WO2004/033326)
[30] US (60/417,109) 2002-10-08

**Canadian Patents Issued
August 21, 2012**

[11] **2,501,464**
[13] C

[51] Int.Cl. C12Q 1/68 (2006.01) C07H 21/04 (2006.01) C07K 14/47 (2006.01) C07K 14/78 (2006.01) G01N 33/53 (2006.01)
[25] EN
[54] LMNA GENE AND ITS INVOLVEMENT IN HUTCHINSON-GILFORD PROGERIA SYNDROME (HGPS) AND ARTERIOSCLEROSIS
[54] GENE LMNA ET SON IMPLICATION DANS LE SYNDROME D'HUTCHINSON-GILFOR D ET L'ARTERIOSCLEROSE
[72] ERIKSSON, MARIA B.H., SE
[72] COLLINS, FRANCIS S., US
[72] GORDON, LESLIE B., US
[72] BROWN, TED W., US
[73] THE GOVERNMENT OF THE UNITED STATES OF AMERICA AS REPRESENTED BY THE SEC, US
[73] RESEARCH FOUNDATION FOR MENTAL HYGIENE, INC., US
[73] THE PROGERIA RESEARCH FOUNDATION, INC., US
[85] 2005-04-06
[86] 2003-10-17 (PCT/US2003/033058)
[87] (WO2004/035753)
[30] US (60/419,541) 2002-10-18
[30] US (60/463,084) 2003-04-14

[11] **2,501,912**
[13] C

[51] Int.Cl. B65D 90/54 (2006.01)
[25] EN
[54] TOP CLOSURE MEMBER FOR A STORAGE BIN
[54] ELEMENT DE FERMETURE PAR LE HAUT POUR SILO A GRAINS
[72] EPP, RICHARD J., CA
[72] EPP, DWAYNE S., CA
[73] EPP, RICHARD J., CA
[73] EPP, DWAYNE S., CA
[22] 2005-03-22

[11] **2,502,028**
[13] C

[51] Int.Cl. B02C 23/00 (2006.01) C08J 3/12 (2006.01)
[25] EN
[54] WET PULVERIZING OF POLYSACCHARIDES
[54] PULVERISATION HUMIDE DE POLYSACCHARIDES
[72] KONDO, TETSUO, JP
[72] MORITA, MITSUHIRO, JP
[72] ONDA, YOSHIRO, JP
[72] HAYAKAWA, KAZUHISA, JP
[73] SHIN-ETSU CHEMICAL CO., LTD., JP
[73] KONDO, TETSUO, JP
[22] 2005-03-23
[30] JP (2004-090799) 2004-03-26

[11] **2,502,927**
[13] C

[51] Int.Cl. C08B 31/02 (2006.01) C08B 31/00 (2006.01) C08B 31/08 (2006.01) C08B 31/16 (2006.01) C09J 103/04 (2006.01)

[25] EN
[54] NEW STARCH-BASED COMPOSITION AND PROCESS FOR THE PRODUCTION THEREOF
[54] NOUVELLE COMPOSITION A BASE D'AMIDON ET SON PROCEDE DE PRODUCTION
[72] MIKKONEN, HANNU, FI
[72] SIVONEN, EINO, FI
[72] PELTONEN, SOILI, FI
[72] VALTA, KYOSTI, FI
[73] VALTION TEKNILLINEN TUTKIMUSKESKUS, FI
[85] 2005-04-20
[86] 2003-10-24 (PCT/FI2003/000796)
[87] (WO2004/037864)
[30] FI (20021904) 2002-10-25

[11] **2,503,139**
[13] C

[51] Int.Cl. F01D 9/02 (2006.01) F01D 9/04 (2006.01) F23R 3/02 (2006.01)
[25] EN
[54] AERODYNAMIC METHOD TO REDUCE NOISE LEVEL IN GAS TURBINES
[54] PROCEDE AERODYNAMIQUE POUR REDUIRE LE NIVEAU DU BRUIT DANS DES TURBINES A GAZ
[72] ALKABIE, HISHAM, CA
[73] PRATT & WHITNEY CANADA CORP., CA
[85] 2005-04-21
[86] 2003-10-15 (PCT/CA2003/001564)
[87] (WO2004/038181)
[30] US (10/277,920) 2002-10-23

[11] **2,504,824**
[13] C

[51] Int.Cl. F24H 9/00 (2006.01) F24H 9/12 (2006.01)
[25] EN
[54] COLD WATER INLET FOR REDUCING ACCUMULATION OF SCALE
[54] ENTREE D'EAU FROIDE QUI REDUIT L'ACCUMULATION DE TARTRE
[72] SCOTT, TIMOTHY D., US
[72] GORDON, MICHAEL W., US
[72] STAFFORD, CHRISTOPHER P., US
[72] RODRIGUEZ, DARRELL, US
[73] BRADFORD WHITE CORPORATION, US
[22] 2005-04-21
[30] US (10/943,420) 2004-09-17

[11] **2,505,186**
[13] C

[51] Int.Cl. A23P 1/08 (2006.01) A23L 1/10 (2006.01)
[25] EN
[54] LOW SUGAR PRESWEETENED COATED CEREALS AND METHOD OF PREPARATION
[54] CEREALES ENROBES ET PRESUCREES A FAIBLE TENEUR EN SUCRE ET METHODE DE PREPARATION
[72] GREEN, DANIEL R., US
[72] NOWAKOWSKI, CHRISTINE, US
[73] GENERAL MILLS IP HOLDINGS II, LLC, US
[22] 2005-04-25
[30] US (60/565,473) 2004-04-26

[11] **2,505,650**
[13] C

[51] Int.Cl. E05B 73/00 (2006.01) A47G 29/20 (2006.01) B65D 85/00 (2006.01) E05B 65/52 (2006.01)
[25] EN
[54] PACKAGING STRUCTURE AND METHOD
[54] STRUCTURE ET METHODE DE CONDITIONNEMENT
[72] VACHON, FRANCOIS, CA
[73] VACHON, FRANCOIS, CA
[22] 2005-04-29

Brevets canadiens délivrés
21 août 2012

[11] 2,505,821
[13] C

[51] Int.Cl. C08G 65/329 (2006.01) A61L 27/14 (2006.01) C08F 2/00 (2006.01) C08G 65/00 (2006.01) C08J 5/00 (2006.01) C08L 53/00 (2006.01)
[25] EN
[54] CONTROL OF POLYMER SURFACE MOLECULAR ARCHITECTURE VIA AMPHIPATHIC ENDGROUPS
[54] REGULATION DE L'ARCHITECTURE MOLECULAIRE DE SURFACE POLYMERE AU MOYEN DE GROUPES TERMINAUX AMPHIPATHIQUES
[72] TIAN, YUAN, US
[72] WARD, ROBERT S., US
[72] MCCREA, KEITH R., US
[73] THE POLYMER TECHNOLOGY GROUP INCORPORATED, US
[85] 2005-05-11
[86] 2003-11-12 (PCT/US2003/035912)
[87] (WO2004/044012)
[30] US (60/425,253) 2002-11-12

[11] 2,506,198
[13] C

[51] Int.Cl. H01Q 1/24 (2006.01) H01Q 3/30 (2006.01) H01Q 21/06 (2006.01) H01Q 21/22 (2006.01) H01Q 21/26 (2006.01) H01Q 25/00 (2006.01)
[25] EN
[54] TWO-DIMENSIONAL ANTENNA ARRAY
[54] RESEAU D'ANTENNES BIDIMENSIONNEL
[72] RUMOLD, JUERGEN, DE
[72] GOETTL, MAX, DE
[73] KATHREIN-WERKE KG, DE
[85] 2005-05-13
[86] 2003-12-04 (PCT/EP2003/013726)
[87] (WO2004/051796)
[30] DE (102 56 960.6) 2002-12-05
[30] DE (103 32 619.7) 2003-07-17

[11] 2,507,413
[13] C

[51] Int.Cl. E21B 43/10 (2006.01)
[25] EN
[54] METHOD OF INSTALLING A TUBULAR ASSEMBLY IN A WELLBORE
[54] PROCEDE D'INSTALLATION D'UN ENSEMBLE TUBULAIRE DANS UN PUITS DE FORAGE
[72] GEILIKMAN, MIKHAIL BORIS, NL
[72] FILIPPOV, ANDREI GREGORY, US
[72] BOSMA, MARTIN GERARD RENE, NL
[72] BENZIE, SCOTT ANTHONY, NL
[73] SHELL CANADA LIMITED, CA
[85] 2005-05-24
[86] 2003-11-21 (PCT/EP2003/050863)
[87] (WO2004/048750)
[30] EP (02258118.5) 2002-11-26

[11] 2,509,086
[13] C

[51] Int.Cl. C07D 277/46 (2006.01) A61K 31/42 (2006.01) A61K 31/426 (2006.01) A61K 31/433 (2006.01) A61K 31/439 (2006.01) A61P 3/10 (2006.01) C07D 261/14 (2006.01) C07D 285/135 (2006.01) C07D 417/12 (2006.01)
[25] EN
[54] SUBSTITUTED ARYL CYCLOPROPYLACETAMIDES AS GLUCOKINASE ACTIVATORS
[54] ARYL CYCLOPROPYLACETAMIDES SUBSTITUES SERVANT D'ACTIVATEURS DE GLUCOKINASE
[72] TEBBE, MARK JOSEPH, US
[72] RIEDL, RAINER, DE
[72] HEUSER, STEFAN, DE
[72] ZALIANI, ANDREA, DE
[72] WEICHERT, ANDREAS GERHARD, DE
[72] BARRETT, DAVID GENE, DE
[73] ELI LILLY AND COMPANY, US
[85] 2005-06-07
[86] 2003-12-16 (PCT/US2003/037088)
[87] (WO2004/063179)
[30] US (60/438,539) 2003-01-06

[11] 2,509,223
[13] C

[51] Int.Cl. D06N 7/00 (2006.01) B32B 5/02 (2006.01) D04H 3/12 (2006.01) D21F 7/08 (2006.01)
[25] EN
[54] METHODS FOR BONDING STRUCTURAL ELEMENTS OF PAPER MACHINE AND INDUSTRIAL FABRICS TO ONE ANOTHER AND FABRICS PRODUCED THEREBY
[54] PROCEDE DE LIAISON D'ELEMENTS STRUCTURELS DE MACHINE A PAPIER ET DE TISSUS INDUSTRIELS ET TISSUS PRODUITS
[72] PAQUIN, MAURICE, US
[72] O'CONNOR, JOSEPH G., US
[72] KRAMER, CHARLES E., US
[72] DAVENPORT, FRANCIS L., US
[73] ALBANY INTERNATIONAL CORP., US
[85] 2005-06-09
[86] 2003-11-06 (PCT/US2003/035472)
[87] (WO2004/061199)
[30] US (10/334,249) 2002-12-31

[11] 2,509,535
[13] C

[51] Int.Cl. B25D 17/20 (2006.01) B25D 17/00 (2006.01) E21B 21/00 (2006.01)
[25] EN
[54] PERCUSSIVE TOOL WITH FLUSHING HEAD
[54] OUTIL A PERCUSSION AVEC TETE DE RINCAGE
[72] GOETZFRIED, STEFAN, DE
[72] ARTMANN, KONRAD, DE
[72] HAUPTMANN, UDO, DE
[73] HILTI AKTIENGESELLSCHAFT, LI
[22] 2005-06-06
[30] DE (102004028371.0) 2004-06-11

[11] 2,509,559
[13] C

[51] Int.Cl. H04L 12/16 (2006.01)
[25] EN
[54] METHODS AND SYSTEMS FOR DELIVERY OF BROADBAND SERVICES TO CUSTOMER PREMISES EQUIPMENT
[54] METHODES ET SYSTEMES DE FOURNITURE DE SERVICES A LARGE BANDE A L'EQUIPEMENT DES LOCAUX DU CLIENT
[72] DOWKER, MARK JAMES, CA
[73] BCE INC, CA
[22] 2005-06-06
[30] US (60/584,159) 2004-07-01
[30] US (11/002,191) 2004-12-03

Canadian Patents Issued
August 21, 2012

[11] **2,509,686**
 [13] C

[51] Int.Cl. B65H 39/02 (2006.01) B65H 1/06 (2006.01)
 [25] EN
 [54] HIGH SPEED FORMS BUFFER
 [54] TAMPON FONCTIONNANT A GRANDE VITESSE POUR FORMULAIRES
 [72] MCCUMBER, ROGER D., US
 [73] DATACARD CORPORATION, US
 [85] 2005-06-10
 [86] 2004-01-08 (PCT/US2004/000505)
 [87] (WO2004/063071)
 [30] US (10/340,171) 2003-01-09

[11] **2,510,384**
 [13] C

[51] Int.Cl. B66F 7/06 (2006.01)
 [25] EN
 [54] LOAD LIFTING DEVICE
 [54] DISPOSITIF DE LEVAGE DE CHARGE
 [72] GONZI, MARIO, IT
 [72] GONZI, FABRIZIO, IT
 [73] COMAU S.P.A., IT
 [22] 2005-06-21
 [30] IT (FI2004A000149) 2004-06-29

[11] **2,511,021**
 [13] C

[51] Int.Cl. C07D 405/12 (2006.01) A61K 31/404 (2006.01) A61P 25/00 (2006.01)
 [25] EN
 [54] SUBSTITUTED BENZODIOXEPINES
 [54] BENZODIOXEPINES SUBSTIUEES
 [72] SEYFRIED, CHRISTOPH, DE
 [72] BRUNET, MICHEL, FR
 [72] SCHIEMANN, KAI, DE
 [72] ZEILLER, JEAN, FR
 [72] HOELZEMANN, GUENTER, DE
 [72] VAN AMSTERDAM, CHRISTOPH, DE
 [72] BERTHELON, JEAN, FR
 [72] BARTOSZYK, GERD, DE
 [72] GREINER, HARTMUT, DE
 [72] BOETTCHER, HENNING, DE
 [72] HEINRICH, TIMO, DE
 [73] MERCK PATENT GMBH, DE
 [85] 2005-06-17
 [86] 2003-11-27 (PCT/EP2003/013373)
 [87] (WO2004/058746)
 [30] EP (02028596.1) 2002-12-20

[11] **2,511,731**
 [13] C

[51] Int.Cl. C21B 13/00 (2006.01) C21B 13/14 (2006.01)
 [25] EN
 [54] AN IMPROVED FLUIDIZED BED APPARATUS FOR MOLTEN IRON PRODUCTION AND METHOD USING THE SAME
 [54] APPAREIL A LIT FLUIDISE AMELIORE POUR LA PRODUCTION DE FONTE LIQUIDE ET METHODE D'UTILISATION
 [72] LEE, JUN-HYUK, KR
 [72] SHIN, MYOUNG-KYUN, KR
 [73] POSCO, KR
 [73] VOEST-ALPINE INDUSTRIEANLAGENBAU GMBH & CO, AT
 [73] RESEARCH INSTITUTE OF INDUSTRIAL SCIENCE & TECHNOLOGY, KR
 [85] 2005-06-23
 [86] 2003-12-23 (PCT/KR2003/002815)
 [87] (WO2004/057038)
 [30] KR (10-2002-0082634) 2002-12-23

[11] **2,511,799**
 [13] C

[51] Int.Cl. B65G 23/28 (2006.01) B65G 23/32 (2006.01)
 [25] EN
 [54] CONVEYOR DRIVE ASSEMBLY AND METHOD OF OPERATION
 [54] ENSEMBLE D'ENTRAINEMENT DE BANDE TRANSPORTEUSE ET PROCEDE D'EXPLOITATION
 [72] STEBNICKI, JAMES C., US
 [72] FORK, DAVID B., US
 [72] BOLHUIS, WILLIAM J., US
 [73] REXNORD CORPORATION, US
 [85] 2005-06-23
 [86] 2004-01-07 (PCT/US2004/000171)
 [87] (WO2004/063061)
 [30] US (10/337,601) 2003-01-07

[11] **2,512,504**
 [13] C

[51] Int.Cl. C07D 413/14 (2006.01) C07D 333/38 (2006.01) C07D 333/44 (2006.01) C07D 413/12 (2006.01)
 [25] EN
 [54] METHOD FOR PRODUCING 5-CHLORO-N-({5S)-2-OXO-3-[4-(3-OXO-4-MORPHOLINYL)-PHENYL]-1,3-OXAZOLIDIN-5-YL}METHYL)-2-THIOPHENECARBOXAMIDE
 [54] METHODE DE PRODUCTION DE 5-CHLORO-N-({5S)-2-OXO-3-[4-(3-OXOMORPHOLIN-4-YL)PHENYL]-1,3-OXAZOLIDIN-5-YL}METHYL)THIOPHENE-2-CARBOXAMIDE
 [72] THOMAS, CHRISTIAN R., DE
 [73] BAYER SCHERING PHARMA AG, DE
 [85] 2005-07-04
 [86] 2003-12-24 (PCT/EP2003/014871)
 [87] (WO2004/060887)
 [30] DE (103 00 111.5) 2003-01-07

[11] **2,512,688**
 [13] C

[51] Int.Cl. F26B 17/24 (2006.01)
 [25] EN
 [54] RECOVERY OF FUEL AND CLAY FROM A BIOMASS
 [54] RECUPERATION DE COMBUSTIBLE ET D'ARGILE A PARTIR D'UNE BIOMASSE
 [72] KANTONEN, CALVIN LESLIE, CA
 [72] NARAYAN, SUNDAR, CA
 [73] FIRST AMERICAN SCIENTIFIC CORP., CA
 [85] 2005-07-07
 [86] 2004-01-14 (PCT/CA2004/000012)
 [87] (WO2004/063649)
 [30] CA (2,416,402) 2003-01-15

Brevets canadiens délivrés
21 août 2012

[11] 2,512,847
[13] C

[51] Int.Cl. C08B 37/00 (2006.01) A61K 39/09 (2006.01) A61K 39/385 (2006.01)
[25] EN
[54] CONJUGATES OBTAINED BY REDUCTIVE AMINATION OF SEROTYPE 5 PNEUMOCOCCUS CAPSULAR POLYSACCHARIDE
[54] CONJUGUES OBTENUS PAR AMINATION REDUCTRICE DU POLYSACCHARIDE CAPSULAIRE DU PNEUMOCOQUE DE SEROTYPE 5
[72] MISTRETTA, NOELLE, FR
[72] DANVE, EMILIE, FR
[72] MOREAU, MONIQUE, FR
[73] SANOFI PASTEUR, FR
[85] 2005-07-08
[86] 2004-01-16 (PCT/FR2004/000089)
[87] (WO2004/067574)
[30] FR (03/00488) 2003-01-17

[11] 2,513,854
[13] C

[51] Int.Cl. G06F 9/44 (2006.01)
[25] EN
[54] ARCHITECTURE, PROGRAMMING MODEL AND API'S
[54] ARCHITECTURE, MODELE DE PROGRAMMATION ET INTERFACES API
[72] KUMAR, ANUSH, US
[72] VENKATESH, RAMACHANDRAN, US
[72] AGARWAL, ABHISHEK, US
[72] AHMED, MOHAMED FAKRUDEEN ALI, US
[72] SRIRAM, BALASUBRAMANIAN, US
[72] GOTETI, JANAKI RAM, US
[73] MICROSOFT CORPORATION, US
[22] 2005-07-26
[30] US (11/069,459) 2005-03-01
[30] US (60/606,281) 2004-09-01
[30] US (60/606,577) 2004-09-02

[11] 2,514,090
[13] C

[51] Int.Cl. A61K 31/708 (2006.01) A61K 31/198 (2006.01) A61K 31/385 (2006.01) A61K 31/426 (2006.01) A61K 31/5377 (2006.01) A61K 31/7076 (2006.01) A61K 38/06 (2006.01) A61P 3/10 (2006.01)
[25] EN
[54] USE OF GLUTATHIONE SYNTHESIS STIMULATING COMPOUNDS IN REDUCING INSULIN RESISTANCE
[54] UTILISATION DE COMPOSES STIMULANT LA SYNTHESE DU GLUTATHION DANS LA REDUCTION DE LA RESISTANCE A L'INSULINE
[72] LAUTT, W. WAYNE, CA
[72] MACEDO, PAULA, PT
[73] DIAMEDICA INC., CA
[85] 2005-07-22
[86] 2003-01-27 (PCT/CA2003/000079)
[87] (WO2003/061639)
[30] US (60/350,955) 2002-01-25

[11] 2,516,170
[13] C

[51] Int.Cl. E21B 17/02 (2006.01) H01F 38/14 (2006.01) H01R 13/631 (2006.01)
[25] EN
[54] A TELESCOPIC DATA COUPLER
[54] COUPLEUR DE TRANSMISSION DE DONNEES TELESCOPIQUE
[72] ALLAN, VICTOR LAING, GB
[73] SONDEX LIMITED, GB
[85] 2005-08-11
[86] 2004-12-14 (PCT/GB2004/005223)
[87] (WO2005/059298)
[30] GB (0329402.2) 2003-12-19

[11] 2,516,370
[13] C

[51] Int.Cl. C07D 401/04 (2006.01) A61K 31/506 (2006.01) A61P 35/00 (2006.01)
[25] EN
[54] A PROCESS OF PREPARING IMATINIB AND IMATINIB PREPARED THEREBY

[54] UN PROCEDE DE PREPARATION D'IMATINIB ET IMATINIB AINSI PREPARE
[72] RAO, DHARMARAJ RAMACHANDRA, IN
[72] KANKAN, RAJENDRA NARAYANRAO, IN
[73] CIPLA LIMITED, IN
[85] 2005-08-17
[86] 2004-01-08 (PCT/GB2004/000018)
[87] (WO2004/074502)
[30] GB (0303730.6) 2003-02-18

[11] 2,516,512
[13] C

[51] Int.Cl. B01J 35/02 (2006.01) B01J 31/02 (2006.01) B01J 31/06 (2006.01) B01J 35/00 (2006.01) C09D 183/04 (2006.01) C09D 201/00 (2006.01)

[25] EN
[54] PHOTOCATALYTIC MATERIAL
[54] MATERIAU PHOTOCATALYTIQUE
[72] NAKAYAMA, TSURUO, JP
[72] MOTOJIMA, NOBUKAZU, JP
[72] YOKOMIZO, TORU, JP
[73] NBC MESHTEC INC., JP
[85] 2005-08-18
[86] 2004-02-25 (PCT/JP2004/002200)
[87] (WO2004/078347)
[30] JP (2003-058560) 2003-03-05

[11] 2,515,438
[13] C

[51] Int.Cl. A61F 2/06 (2006.01) A61F 2/00 (2006.01) A61F 2/04 (2006.01)
[25] EN
[54] STENT
[54] STENT
[72] LEVY, RONNIE, IL
[72] YACHIA, DANIEL, IL
[73] ALLIUM MEDICAL SOLUTIONS LTD., IL
[85] 2005-08-08
[86] 2004-02-23 (PCT/IL2004/000174)
[87] (WO2004/073556)
[30] US (10/370,592) 2003-02-24

Canadian Patents Issued
August 21, 2012

[11] 2,516,540
 [13] C

[51] Int.Cl. G06F 17/18 (2006.01) G01V 11/00 (2006.01)

[25] FR

[54] METHODE POUR ELABORER PLUS RAPIDEMENT UN MODELE STOCHASTIQUE REPRESENTATIF D'UN RESERVOIR HETEROGENE SOUTERRAIN, CONTRAINT PAR DES DONNEES STATIQUES ET DYNAMIQUES INCERTAINES
 [54] METHOD FOR MORE RAPIDLY PRODUCING THE REPRESENTATIVE STOCHASTIC MODEL OF A HETEROGENEOUS UNDERGROUND RESERVOIR DEFINED BY UNCERTAIN STATIC AND DYNAMIC DATA

[72] LE RAVALEC-DUPIN, MICKAELE, FR
 [72] ROGGERO, FREDERIC, FR
 [73] IFP ENERGIES NOUVELLES, FR
 [85] 2005-08-18
 [86] 2004-02-18 (PCT/FR2004/000363)
 [87] (WO2004/079144)
 [30] FR (03/02199) 2003-02-21

[11] 2,516,978
 [13] C

[51] Int.Cl. H04L 12/16 (2006.01) G06F 3/00 (2006.01)

[25] EN

[54] IMPORT OF CONTACT DATA FROM PERSONAL INFORMATION MANAGER SOFTWARE INTO APPLICATION

[54] IMPORTATION DE DONNEES DE CONTACT A PARTIR DE LOGICIEL DE GESTIONNAIRE D'INFORMATION PERSONNELLE DANS UNE APPLICATION

[72] SNADER, DAVID CARROLL, US
 [72] STADELE, KURT LAWRENCE, US
 [72] KEYES, STUART ROBERTSON, III, US
 [73] UNITED PARCEL SERVICE OF AMERICA, INC., US
 [85] 2005-08-23
 [86] 2004-01-15 (PCT/US2004/001027)
 [87] (WO2004/079502)
 [30] US (60/451,027) 2003-02-28
 [30] US (10/607,907) 2003-06-27

[11] 2,518,301
 [13] C

[51] Int.Cl. E02B 3/26 (2006.01)
 [25] EN
 [54] FENDER STRUCTURE
 [54] DEFENSE D'ACCOSTAGE
 [72] PARMANN, GEORG, NO
 [72] PARMANN, GUNNAR, NO
 [72] PARMANN, CHRISTIAN, NO
 [73] PARMANN, GEORG, NO
 [73] PARMANN, GUNNAR, NO
 [73] PARMANN, CHRISTIAN, NO
 [85] 2005-09-06
 [86] 2003-03-27 (PCT/NO2003/000104)
 [87] (WO2003/080938)
 [30] NO (20021536) 2002-03-27

[11] 2,518,424
 [13] C

[51] Int.Cl. B22F 1/00 (2006.01) C22C 33/02 (2006.01) C22C 38/00 (2006.01) C22C 38/56 (2006.01)
 [25] EN
 [54] IRON-BASED SINTERED ALLOY HAVING EXCELLENT MACHINABILITY
 [54] ALLIAGE FRITTE A BASE DE FER EXCELLENT EN TERMES D'USINABILITE
 [72] ISHII, YOSHINARI, JP
 [72] KAWASE, KINYA, JP
 [73] DIAMET CORPORATION, JP
 [85] 2005-09-07
 [86] 2004-03-10 (PCT/JP2004/003094)
 [87] (WO2004/081249)
 [30] JP (2003-62854) 2003-03-10

[11] 2,519,366
 [13] C

[51] Int.Cl. H04L 27/36 (2006.01)
 [25] EN
 [54] QUADRATURE MODULATOR WHICH EMPLOYS FOUR 90-DEGREES-SHIFTED CARRIERS
 [54] MODULATEUR EN QUADRATURE QUI UTILISE QUATRE PORTEUSES DECALEES A 90 DEGRES
 [72] BALLANTYNE, GARY J., NZ
 [73] QUALCOMM INCORPORATED, US
 [85] 2005-09-15
 [86] 2004-03-17 (PCT/US2004/008282)
 [87] (WO2004/084514)
 [30] US (10/392,042) 2003-03-18

[11] 2,520,082
 [13] C

[51] Int.Cl. G06K 7/08 (2006.01)
 [25] FR
 [54] SYSTEME DE LECTURE SANS CONTACT DE CARTES A PUCE APPOSEES SUR DES OBJETS
 [54] CONTACTLESS READING SYSTEM FOR CHIP CARDS PLACED ON OBJECTS
 [72] SABBATH, ELIAS, FR
 [72] PANGAUD, NICOLAS, FR
 [73] ASK S.A., FR
 [85] 2005-09-22
 [86] 2004-04-01 (PCT/FR2004/000824)
 [87] (WO2004/090793)
 [30] FR (03/04092) 2003-04-02

[11] 2,520,462
 [13] C

[51] Int.Cl. A47G 19/22 (2006.01)
 [25] EN
 [54] CUP ASSEMBLY
 [54] ENSEMBLE TASSE
 [72] RANDOLPH, ROSS STEVEN, US
 [73] PLAYTEX PRODUCTS, INC., US
 [85] 2005-09-27
 [86] 2004-04-01 (PCT/US2004/009981)
 [87] (WO2004/089169)
 [30] US (10/404,904) 2003-04-01

[11] 2,520,821
 [13] C

[51] Int.Cl. B03B 9/02 (2006.01) B02C 17/00 (2006.01)
 [25] EN
 [54] RELOCATABLE OIL SAND SLURRY PREPARATION SYSTEM
 [54] SYSTEME RELOCALISABLE DE PREPARATION DE BOUE DE FORAGE DE SABLES BITUMINEUX
 [72] OBAIA, KHALED HELMY, CA
 [72] JOHNSON, STEWART ALEXANDER, CA
 [72] CYMERMANN, GEORGE J., CA
 [73] CANADIAN OIL SANDS LIMITED, CA
 [73] IMPERIAL OIL RESOURCES, CA
 [73] MOCAL ENERGY LIMITED, JP
 [73] MURPHY OIL COMPANY LTD., CA
 [73] CANADIAN OIL SANDS LIMITED PARTNERSHIP, CA
 [73] NEXEN INC., CA
 [73] PETRO-CANADA OIL AND GAS, CA
 [73] CONOCOPHILLIPS OIL SANDS PARTNERSHIP II, CA
 [22] 2005-09-23
 [30] US (11/162,819) 2005-09-23

Brevets canadiens délivrés
21 août 2012

[11] 2,520,892
[13] C

[51] Int.Cl. C07D 405/12 (2006.01) A61K 31/495 (2006.01) A61P 25/00 (2006.01)
[25] EN
[54] CHROMENONEINDOLES
[54] CHROMENONINDOLE
[72] VAN AMSTERDAM, CHRISTOPH,
DE
[72] BARTOSZYK, GERD, DE
[72] HOELZEMANN, GUENTER, DE
[72] LEIBROCK, JOACHIM, DE
[72] BOETTCHER, HENNING, DE
[72] SCHIEMANN, KAI, DE
[72] HEINRICH, TIMO, DE
[72] SEYFRIED, CHRISTOPH, DE
[73] MERCK PATENT GMBH, DE
[85] 2005-09-30
[86] 2004-03-08 (PCT/EP2004/002351)
[87] (WO2004/087692)
[30] DE (103 15 285.7) 2003-04-04

[11] 2,521,566
[13] C

[51] Int.Cl. B41F 19/00 (2006.01) B41F 17/00 (2006.01) B41J 3/00 (2006.01) G01V 15/00 (2006.01) G06K 1/12 (2006.01) G06K 19/08 (2006.01)
[25] EN
[54] RFID PRINTER SYSTEM,
METHOD OF PRINTING AND SETS OF
RECORD MEMBERS
[54] SYSTEME D'IMPRESSION A
IDENTIFICATION PAR
RADIOFRÉQUENCE, MÉTHODE
D'IMPRESSION ET ENSEMBLE
D'ÉLÉMENTS D'ENREGISTREMENT
[72] DUCKETT, JEANNE F., US
[73] PAXAR AMERICAS, INC., US
[22] 2005-09-28
[30] US (10/953,916) 2004-09-29

[11] 2,521,967
[13] C

[51] Int.Cl. A61K 31/7048 (2006.01) A23L 1/29 (2006.01) A61K 36/63 (2006.01) A61P 19/08 (2006.01)
[25] FR
[54] COMPOSITION
NUTRITIONNELLE OU
THERAPEUTIQUE CONTENANT LE
COMPOSE OLEUROFEINE OU L'UN
DE SES DERIVES
[54] NUTRITIONAL OR THERAPEUTIC
COMPOSITION CONTAINING THE
COMPOUND OLEUROPEINE OR ONE
OF THE DERIVATIVES THEREOF
[72] MAZUR, ANDRE, FR
[72] COXAM, VERONIQUE, FR
[72] PUEL, CAROLINE, FR
[72] SKALTSONIS, LEANDROS, GR
[73] INSTITUT NATIONAL DE LA
RECHERCHE AGRONOMIQUE, FR
[85] 2005-10-11
[86] 2004-04-09 (PCT/FR2004/050156)
[87] (WO2004/091591)
[30] FR (03 04584) 2003-04-11

[11] 2,522,728
[13] C

[51] Int.Cl. F04C 19/00 (2006.01) F04C 27/00 (2006.01)
[25] EN
[54] SCREW TYPE LIQUID RING PUMP
[54] POMPE A ANNEAU LIQUIDE DE
TYPE A VIS
[72] OEVSTHUS, EIMUND, NO
[72] OEVSTHUS, AKSEL, NO
[73] JETS AS, NO
[85] 2005-10-18
[86] 2004-05-05 (PCT/NO2004/000131)
[87] (WO2004/099619)
[30] NO (20032052) 2003-05-07

[11] 2,522,812
[13] C

[51] Int.Cl. A61K 39/00 (2006.01) A61K 38/08 (2006.01) A61K 38/10 (2006.01) A61K 39/39 (2006.01) A61P 35/00 (2006.01)
[25] EN
[54] HLA-A2 TUMOR ASSOCIATED
ANTIGEN PEPTIDES AND
COMPOSITIONS
[54] PEPTIDES ANTIGENES HLA-A2
ASSOCIES A UNE TUMEUR ET
COMPOSITIONS
[72] FIKES, JOHN D., US
[72] CHESNUT, ROBERT W., US
[72] SETTE, ALESSANDRO, US
[72] ISHIOKA, GLENN, US
[73] BIOTECH SYNERGY, INC., US
[85] 2005-10-18
[86] 2004-04-16 (PCT/US2004/011895)
[87] (WO2004/094454)
[30] US (60/463,724) 2003-04-18

[11] 2,522,919
[13] C

[51] Int.Cl. G01S 5/14 (2006.01)
[25] EN
[54] SYSTEM AND METHOD TO
OBTAIN SIGNAL ACQUISITION
ASSISTANCE DATA
[54] SYSTEME ET MÉTHODE POUR
OBTENIR DES DONNÉES D'AIDE
D'ACQUISITION DE SIGNAL
[72] PATRICK, CHRISTOPHER, US
[72] RILEY, WYATT THOMAS, US
[72] SHEYNBLAT, LEONID, US
[72] GAAL, PETER, US
[73] QUALCOMM INCORPORATED, US
[85] 2005-10-19
[86] 2004-04-02 (PCT/US2004/010305)
[87] (WO2004/097445)
[30] US (60/465,371) 2003-04-25
[30] US (60/467,258) 2003-04-30

Canadian Patents Issued
August 21, 2012

[11] **2,523,704**
[13] C

[51] Int.Cl. C07C 51/25 (2006.01) B01J 8/00 (2006.01) C07B 41/00 (2006.01) C07B 43/08 (2006.01) C07C 45/33 (2006.01) C07C 45/35 (2006.01) C07C 51/215 (2006.01) C07C 51/265 (2006.01) C07C 67/05 (2006.01) C07C 67/055 (2006.01) C07C 253/26 (2006.01)
[25] EN
[54] PROCESS FOR CONVERTING A HYDROCARBON TO AN OXYGENATE OR A NITRILE
[54] PROCEDE DE CONVERSION D'UN HYDROCARBURE EN UN COMPOSE OXYGENE OU UN NITRILE
[72] PESA, FREDERICK A., US
[72] JAROSCH, KAI TOD PAUL, US
[72] TONKOVICH, ANNA LEE, US
[72] BROPHY, JOHN H., GB
[72] MCDANIEL, JEFFREY S., US
[73] VELOCYS INC., US
[85] 2005-10-26
[86] 2004-04-27 (PCT/US2004/012870)
[87] (WO2004/099113)
[30] US (10/429,286) 2003-05-02

[11] **2,523,872**
[13] C

[51] Int.Cl. E21B 43/267 (2006.01)
[25] EN
[54] PROPPANT FOR HYDRAULIC FRACTURING OF OIL AND GAS WELLS AND PROCESS FOR DECREASING OR ELIMINATING "FLOW-BACK" EFFECT IN OIL AND GAS WELLS
[54] AGENT DE SOUTENEMENT POUR FRACTURATION HYDRAULIQUE DE PUITS DE PETROLE ET DE GAZ ET PROCEDE DE REDUCTION OU DE SUPPRESSION DU REFLUX DANS LES PUITS DE PETROLE ET DE GAZ
[72] WARWICK KERR DE PAIVA CORTES, GABRIEL, BR
[72] CURIMBABA, SEBASTIAO, BR
[72] DE PAIVA CORTES, GUILHERME, BR
[73] MINERACAO CURIMBABA LTDA., BR
[85] 2005-10-27
[86] 2003-06-09 (PCT/BR2003/000074)
[87] (WO2004/097171)
[30] BR (PI0301036-8) 2003-04-29

[11] **2,524,506**
[13] C

[51] Int.Cl. E21B 43/10 (2006.01) E21B 23/01 (2006.01)
[25] EN
[54] EXPANSION DEVICE FOR EXPANDING A PIPE
[54] DISPOSITIF D'EXPANSION DE tuyau
[72] THOMSON, NEIL PHILIP, NL
[72] FILIPPOV, ANDREI GREGORY, US
[73] SHELL CANADA LIMITED, CA
[85] 2005-11-02
[86] 2004-05-03 (PCT/EP2004/050681)
[87] (WO2004/099561)
[30] EP (03076311.4) 2003-05-05

[11] **2,524,574**
[13] C

[51] Int.Cl. G01N 33/543 (2006.01) G01N 33/52 (2006.01) G01N 33/80 (2006.01)
[25] EN
[54] BIOCHEMICAL DEVICE
[54] DISPOSITIF BIOCHIMIQUE
[72] CURCIO, MARIO, CH
[73] F. HOFFMANN-LA ROCHE AG, CH
[22] 2005-10-27
[30] EP (04 026 314.7) 2004-11-05

[11] **2,524,886**
[13] C

[51] Int.Cl. A61K 8/37 (2006.01) A61K 8/362 (2006.01) A61Q 1/00 (2006.01) A61Q 3/02 (2006.01) C11B 9/00 (2006.01)
[25] EN
[54] COSMETIC COMPOSITIONS COMPRISING CYCLOHEXANE POLYCARBOXYLIC ACID DERIVATIVES
[54] COMPOSITIONS COSMETIQUES CONTENANT DES DERIVES DE L'ACIDE CYCLOHEXANE POLYCARBOXYLIQUE
[72] BREITSCHEIDEL, BORIS, DE
[72] STORZUM, UWE, DE
[73] BASF AKTIENGESELLSCHAFT, DE
[85] 2005-11-07
[86] 2004-05-10 (PCT/EP2004/004952)
[87] (WO2004/098547)
[30] EP (03010468.1) 2003-05-09

[11] **2,527,024**
[13] C

[51] Int.Cl. A61K 31/28 (2006.01) A61K 38/00 (2006.01)
[25] EN
[54] COMPOSITIONS AND METHODS FOR INHIBITING AN ISOFORM OF HUMAN MANGANESE SUPEROXIDE DISMUTASE
[54] COMPOSITIONS ET METHODES PERMETTANT D'INHIBER UN ISOFORME DE LA MANGANESE SUPEROOXYDE DISMUTASE HUMAINE
[72] ANZIANO, PAUL, US
[73] MITOTEK, LLC, US
[85] 2005-11-23
[86] 2004-05-28 (PCT/US2004/017053)
[87] (WO2005/001041)
[30] US (60/473,458) 2003-05-28

[11] **2,527,112**
[13] C

[51] Int.Cl. C07C 225/00 (2006.01) C07C 67/02 (2006.01)
[25] EN
[54] 2-AMINOBENZOYL DERIVATIVES AS NMDA RECEPTOR ANTAGONISTS
[54] DERIVES 2-AMINOBENZOYLIQUES EN TANT QU'ANTAGONISTES DU RECEPTEUR DU NDMA
[72] ZISAPEL, NAVA, IL
[72] LAUDON, MOSHE, IL
[72] DAILY, DVORAH, IL
[73] NEURIM PHARMACEUTICALS (1991) LTD., IL
[85] 2005-11-24
[86] 2004-06-24 (PCT/IL2004/000567)
[87] (WO2004/112690)
[30] IL (156669) 2003-06-26

[11] **2,527,800**
[13] C

[51] Int.Cl. B05B 1/30 (2006.01) A01C 23/00 (2006.01) A01M 7/00 (2006.01) B05B 12/00 (2006.01)
[25] EN
[54] NOZZLE APPARATUS
[54] DISPOSITIF A BUSE
[72] BEEREN, JOSEPH M.H., NL
[73] JOHN DEERE FABRIEK HORST B.V., NL
[22] 2005-11-24
[30] DE (10 2004 056 867.7) 2004-11-25

Brevets canadiens délivrés
21 août 2012

[11] 2,527,805
[13] C

[51] Int.Cl. C07F 9/6512 (2006.01) A61K 31/505 (2006.01) A61P 31/12 (2006.01)
[25] EN
[54] PYRIMIDINE COMPOUNDS HAVING PHOSPHONATE GROUPS AS ANTIVIRAL NUCLEOTIDE ANALOGS
[54] COMPOSES DE PYRIMIDINE A GROUPES PHOSPHONATE, EN TANT QU'ANALOGUES NUCLEOTIDIQUES ANTIVIRAUX
[72] HOLY, ANTONIN, CZ
[72] HOCKOVA, DANA, CZ
[72] DE CLERCQ, ERIK DESIRE ALICE, BE
[72] BALZARINI, JAN MARIE RENE, BE
[73] INSTITUTE OF ORGANIC CHEMISTRY AND BIOCHEMISTRY, ACADEMY OF SCIENCES OF, CS
[73] K.U. LEUVEN RESEARCH & DEVELOPMENT, BE
[85] 2005-11-30
[86] 2004-06-16 (PCT/CZ2004/000034)
[87] (WO2004/111064)
[30] US (60/478,893) 2003-06-16
[30] US (60/478,893(CON)) 2003-06-16

[11] 2,528,022
[13] C

[51] Int.Cl. A61L 27/50 (2006.01) A61B 17/84 (2006.01) A61C 8/00 (2006.01) A61F 2/28 (2006.01) A61L 27/32 (2006.01) A61L 27/54 (2006.01) A61L 27/56 (2006.01) A61L 27/58 (2006.01)
[25] EN
[54] STRUCTURAL/BIOLOGICAL IMPLANT SYSTEM
[54] SYSTEME D'IMPLANT STRUCTURAL ET BIOLOGIQUE
[72] KELLY, JOHN ROBERT, US
[72] FREILICH, MARTIN ALLEN, US
[72] COCHRANE, REBECCA LEE, US
[73] UNIVERSITY OF CONNECTICUT, US
[85] 2005-12-01
[86] 2004-06-14 (PCT/US2004/018839)
[87] (WO2005/016388)
[30] US (60/478,705) 2003-06-13

[11] 2,528,038
[13] C

[51] Int.Cl. F01D 9/02 (2006.01) F01D 25/28 (2006.01)
[25] EN
[54] INTEGRATED TURBINE VANE SUPPORT
[54] SUPPORT D'AUBE DE TURBINE INTEGRE
[72] DUROCHER, ERIC, CA
[72] PIETROBON, JOHN WALTER, CA
[73] PRATT & WHITNEY CANADA CORP., CA
[22] 2005-11-28
[30] US (11/011,181) 2004-12-15

[11] 2,528,861
[13] C

[51] Int.Cl. B01D 39/16 (2006.01) A61B 19/08 (2006.01) A61F 13/00 (2006.01) A61L 2/02 (2006.01) A61L 9/16 (2006.01) A61L 15/46 (2006.01) A61L 29/14 (2006.01) A61M 25/00 (2006.01) A62B 18/02 (2006.01) A62B 23/02 (2006.01) B01D 71/00 (2006.01) B65D 65/38 (2006.01) B65D 85/808 (2006.01)
[25] EN
[54] PRODUCT FOR ABSORPTION PURPOSES
[54] PRODUIT DESTINE A L'ABSORPTION
[72] WADSTROM, TORKEL, SE
[72] ILBACK, NILS-GUNNAR, SE
[72] HJERTEN, STELLAN, SE
[72] LJUNG, ASA, SE
[72] HJERTEN, MARIE-CHRISTINE, SE
[73] WADSTROM, TORKEL, SE
[73] ILBACK, NILS-GUNNAR, SE
[73] HJERTEN, STELLAN, SE
[73] LJUNG, ASA, SE
[73] HJERTEN, MARIE-CHRISTINE, SE
[85] 2005-12-08
[86] 2004-06-11 (PCT/SE2004/000928)
[87] (WO2004/110193)
[30] US (60/477,960) 2003-06-13

[11] 2,528,926
[13] C

[51] Int.Cl. G01N 29/24 (2006.01)
[25] EN
[54] ELECTROMAGNETIC ACOUSTIC TRANSDUCER
[54] TRANSDUCTEUR ACOUSTIQUE ELECTROMAGNETIQUE
[72] PAIGE, DAVID, GB
[72] MERCEL, ROBERT ANDREW, GB
[72] SOWERBY, IAN, GB
[73] PII LIMITED, GB
[85] 2005-12-08
[86] 2004-06-18 (PCT/GB2004/002648)
[87] (WO2004/113906)
[30] GB (0314357.5) 2003-06-19

[11] 2,528,439
[13] C

[51] Int.Cl. H01Q 1/36 (2006.01) H01Q 9/00 (2006.01) H01Q 21/12 (2006.01)
[25] EN
[54] PATCH ANTENNA WITH COMB SUBSTRATE
[54] ANTENNE A PLAQUE AVEC SUBSTRAT EN DENTS DE PEIGNE
[72] SOUTIAGUINE, IGOR V., RU
[72] STEPANENKO, ANTON P., RU
[72] SHAMATULSKY, PAVEL P., RU
[72] TATARNIKOV, DMITRY V., RU
[72] ASTAKHOV, ANDREY V., RU
[73] TOPCON GPS, LLC, US
[22] 2005-11-30
[30] US (60/644,948) 2005-01-19
[30] US (11/280,424) 2005-11-16

Canadian Patents Issued
August 21, 2012

[11] **2,529,025**
[13] C

[51] Int.Cl. B05D 1/02 (2006.01) B05B 7/00
(2006.01) B05B 7/10 (2006.01) B05B 7/28
(2006.01)
[25] EN
[54] METHOD FOR PRODUCING A MOULDED ARTICLE COMPRISING A SPRAYED POLYURETHANE LAYER
[54] PROCEDE DE PRODUCTION D'UN ARTICLE MOULE COMPORTANT UNE COUCHE DE POLYURETHANNE VAPORISEE
[72] WILLEMS, JAN, BE
[72] DE WINTER, HUGO, BE
[72] STALPAERT, GERT, BE
[73] RECTICEL AUTOMOBILSYSTEME GMBH, DE
[85] 2005-12-12
[86] 2004-06-23 (PCT/EP2004/051211)
[87] (WO2005/000481)
[30] BE (PCT/BE03/00115) 2003-06-27

[11] **2,529,179**
[13] C

[51] Int.Cl. C12N 15/86 (2006.01) A61K 38/17 (2006.01) A61K 48/00 (2006.01) A61P 25/28 (2006.01)
[25] EN
[54] RECOMBINANT ADENO-ASSOCIATED VIRUS VECTOR FOR TREATMENT OF ALZHEIMER DISEASE
[54] VECTEUR VIRAL AAV RECOMBINE POUR TRAITEMENT DE LA MALADIE D'ALZHEIMER
[72] TABIRA, TAKESHI, JP
[72] HARA, HIDEO, JP
[73] HARA, HIDEO, JP
[73] TABIRA, TAKESHI, JP
[85] 2005-12-12
[86] 2004-06-11 (PCT/JP2004/008224)
[87] (WO2004/111250)
[30] JP (2003-169714) 2003-06-13
[30] JP (2003-371103) 2003-10-30

[11] **2,529,364**
[13] C

[51] Int.Cl. A47J 31/40 (2006.01) B65D 85/804 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR DISPENSING BEVERAGES HAVING DIFFERENT FOAM LEVELS FROM CAPSULES
[54] SYSTEME ET PROCEDE POUR DISTRIBUER DES BOISSONS PRESENTANT DIFFERENTES PROPORTIONS DE MOUSSE A PARTIR DE CAPSULES
[72] MANDRALIS, ZENON IOANNIS, CH
[72] KOCH, PETER, CH
[72] CAMPICHE, FRANCISCO, CH
[72] DENISART, JEAN-LUC, CH
[72] CAHEN, ANTOINE, CH
[72] YOAKIM, ALFRED, CH
[73] NESTEC S.A., CH
[85] 2005-12-13
[86] 2004-06-21 (PCT/EP2004/006674)
[87] (WO2005/018395)
[30] EP (03016789.4) 2003-07-23

[11] **2,529,418**
[13] C

[51] Int.Cl. A61L 27/12 (2006.01)
[25] EN
[54] BONE SUBSTITUTE MATERIAL FOR MEDICAL USE AND METHOD FOR PRODUCING THE SAME
[54] MATERIAU DE SUBSTITUTION OSSEUSE POUR UTILISATION MEDICALE ET METHODE DE PRODUCTION CONNEXE
[72] MATSUYA, SHIGEKI, JP
[72] NAKAGAWA, MASAHIRO, JP
[72] UDOU, KOUICHI, JP
[72] ISHIKAWA, KUNIO, JP
[73] KYUSHU UNIVERSITY, JP
[85] 2005-12-14
[86] 2004-06-22 (PCT/JP2004/008738)
[87] (WO2004/112856)
[30] JP (2003-179257) 2003-06-24

[11] **2,529,442**
[13] C

[51] Int.Cl. A61B 17/072 (2006.01)
[25] EN
[54] SURGICAL STAPLING DEVICE
[54] DISPOSITIF CHIRURGICAL D'AGRAFAGE
[72] ROY, PHILIP, US
[72] BEARDSLEY, JOHN W., US
[72] STEARNS, RALPH, US
[72] RACENET, DAVID C., US
[72] OLSON, LEE ANN, US
[73] TYCO HEALTHCARE GROUP LP, US
[85] 2005-12-13
[86] 2004-06-17 (PCT/US2004/019710)
[87] (WO2004/112618)
[30] US (60/479,379) 2003-06-17

[11] **2,529,837**
[13] C

[51] Int.Cl. C21D 8/02 (2006.01)
[25] EN
[54] METHOD AND INSTALLATION FOR THE PRODUCTION OF HOT-ROLLED STRIP WITH A DUAL-PHASE MICROSTRUCTURE
[54] PROCEDE ET INSTALLATION POUR LA PRODUCTION DE FEUILLARDS A CHAUD A MICROSTRUCTURE BIPHASEE
[72] HENNIG, WOLFGANG, DE
[72] BILGEN, CHRISTIAN, DE
[72] BOECHER, TILLMAN, DE
[72] HENSGER, KARL-ERNST, DE
[73] ACERIA COMPACTA DE BIZKAIA S.A., ES
[73] SMS SIEMAG AG, DE
[85] 2005-12-19
[86] 2004-06-08 (PCT/EP2004/006170)
[87] (WO2004/111279)
[30] DE (103 27 383.2) 2003-06-18

[11] **2,530,016**
[13] C

[51] Int.Cl. B61D 17/04 (2006.01) B61C 5/00 (2006.01) B62D 23/00 (2006.01)
[25] EN
[54] LOCOMOTIVE
[54] LOCOMOTIVE
[72] SOMMERER, RUDOLF, AT
[73] EVOINVENT AG, CH
[85] 2005-12-19
[86] 2004-06-25 (PCT/AT2004/000224)
[87] (WO2004/113145)
[30] AT (A 981/2003) 2003-06-25

Brevets canadiens délivrés
21 août 2012

[11] 2,530,075
[13] C

[51] Int.Cl. A61K 31/4425 (2006.01) C07D 213/20 (2006.01) C07D 213/30 (2006.01)
[25] EN
[54] AMPHIPHILIC PYRIDINIUM COMPOUNDS, METHOD OF MAKING AND USE THEREOF
[54] COMPOSES DE PYRIDINIUM AMPHIPHILES, LEURS PROCEDES DE FABRICATION ET D'UTILISATION
[72] JACOBSON, KENNETH A., US
[72] POLLARD, HARVEY, US
[73] THE HENRY M. JACKSON FOUNDATION FOR THE ADVANCEMENT OF MILITARY MEDICINE, US
[73] SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES (THE), US
[85] 2005-12-20
[86] 2004-06-28 (PCT/US2004/020718)
[87] (WO2005/002519)
[30] US (60/482,764) 2003-06-27

[11] 2,530,106
[13] C

[51] Int.Cl. A23F 3/14 (2006.01) A23F 3/16 (2006.01)
[25] EN
[54] COMPOSITIONS CONTAINING GREEN TEA CATECHINS AND ONE OR MORE POLYVALENT MINERAL CATIONS
[54] COMPOSITIONS CONTENANT DES CATECHINES DU THE VERT ET UN OU PLUSIEURS CATIONS MINERAUX POLYVALENTS
[72] KESTER, JEFFREY JOHN, US
[72] LUHADIYA, ASHOK PREM CHAND, US
[72] ZEHENTBAUER, GERHARD NORBERT, US
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 2005-12-20
[86] 2004-06-28 (PCT/US2004/020872)
[87] (WO2005/006871)
[30] US (60/484,790) 2003-07-03

[11] 2,530,318
[13] C

[51] Int.Cl. C12N 5/00 (2006.01)
[25] EN
[54] METHOD OF STORING AND/OR TRANSPORTING IN VITRO CELL CULTURES
[54] METHODE DE STOCKAGE ET/OU DE TRANSPORT DE CULTURES CELLULAIRES IN VITRO
[72] PAGAN I ESQUIUS, ROSER, ES
[72] LOPEZ MATAS, MARIANA, ES
[72] GONZALEZ MENOYO, SONIA, ES
[72] FABRE, MYRIAM, ES
[73] ADVANCELL ADVANCED IN VITRO CELL TECHNOLOGIES S.A., ES
[85] 2005-12-21
[86] 2004-03-29 (PCT/ES2004/000140)
[87] (WO2005/003331)
[30] ES (P200301526) 2003-07-01

[11] 2,530,399
[13] C

[51] Int.Cl. A61K 8/49 (2006.01) A61K 8/19 (2006.01) A61K 8/25 (2006.01) A61K 8/37 (2006.01) A61K 8/41 (2006.01) A61K 8/42 (2006.01) A61Q 11/00 (2006.01)
[25] EN
[54] STABLE DENTIFRICE COMPOSITIONS
[54] COMPOSITIONS DE DENTIFRICE STABLES
[72] PRENCIPE, MICHAEL, US
[72] CARALE, M. TERESA R., US
[72] BOYD, THOMAS J., US
[73] COLGATE-PALMOLIVE COMPANY, US
[85] 2005-12-21
[86] 2004-06-23 (PCT/US2004/020033)
[87] (WO2005/000253)
[30] US (10/601,474) 2003-06-23
[30] US (10/875,063) 2004-06-23

[11] 2,531,211
[13] C

[51] Int.Cl. H01H 71/24 (2006.01) H01H 9/26 (2006.01)
[25] EN
[54] MANUAL TRIP CONTROL METHOD AND ARRANGEMENT FOR MULTIPLE CIRCUIT INTERRUPTERS
[54] METHODE ET MONTAGE PERMETTANT D'ACTIONNER MANUELLEMENT DE MULTIPLES INTERRUPTEURS DE CIRCUIT
[72] OFFER, JOHN C., US
[72] LETTOW, CHRISTOPHER R., US
[73] S&C ELECTRIC COMPANY, US
[22] 2005-12-21
[30] US (60/638,749) 2004-12-27

[11] 2,531,328
[13] C

[51] Int.Cl. E21B 7/18 (2006.01)
[25] EN
[54] TOOL FOR EXCAVATING AN OBJECT
[54] OUTIL POUR L'EXCAVATION D'UN OBJET
[72] BLANGE, JAN-JETTE, NL
[73] SHELL CANADA LIMITED, CA
[85] 2006-01-04
[86] 2004-07-08 (PCT/EP2004/051404)
[87] (WO2005/005765)
[30] EP (03077159.6) 2003-07-09
[30] EP (04101505.8) 2004-04-14

[11] 2,531,334
[13] C

[51] Int.Cl. E21B 7/18 (2006.01) B24C 9/00 (2006.01)
[25] EN
[54] MAGNETIC PARTICLE SEPARATOR FOR AN ABRASIVE JETTING SYSTEM
[54] SEPARATEUR DE PARTICULES MAGNETIQUE CONCU POUR UN SYSTEME A JETS DE PARTICULES ABRASIVES
[72] BLANGE, JAN-JETTE, NL
[73] SHELL CANADA LIMITED, CA
[85] 2006-01-04
[86] 2004-07-09 (PCT/EP2004/051428)
[87] (WO2005/005768)
[30] EP (03077159.6) 2003-07-09
[30] EP (04101506.6) 2004-04-14

[11] 2,531,526
[13] C

[51] Int.Cl. C07K 14/705 (2006.01) C12N 5/10 (2006.01) C12N 15/62 (2006.01)
[25] EN
[54] COMPOSITIONS AND METHODS RELATING TO MULTIMERIC AND OLIGOMERIC SOLUBLE FRAGMENTS OF THE TWEAK RECEPTOR
[54] COMPOSITIONS ET PROCEDES AYANT TRAIT FRAGMENTS SOLUBLES MULTIMERIQUES ET OLIGOMERIQUES DANS LE RECEPTEUR TWEAK
[72] WILEY, STEVEN R., US
[73] AMGEN INC., US
[85] 2006-01-04
[86] 2004-07-23 (PCT/US2004/023904)
[87] (WO2005/010045)
[30] US (60/490,036) 2003-07-24

Canadian Patents Issued
August 21, 2012

[11] **2,532,190**
 [13] C

[51] Int.Cl. D06M 13/11 (2006.01) C01B 31/02 (2006.01) D06M 11/09 (2006.01) D06M 13/148 (2006.01)
 [25] EN
 [54] **SIDEWALL FUNCTIONALIZATION OF CARBON NANOTUBES WITH HYDROXYL-TERMINATED MOieties**
FONCTIONNALISATION DES PAROIS LATERALES DE NANOTUBES DE CARBONE A L'AIDE DE FRACTIONS A TERMINAISON HYDROXYLE
 [72] KHABASHESKU, VALERY N., US
 [72] ZHANG, LEI, US
 [72] MARGRAVE, JOHN L. (DECEASED), US
 [73] WILLIAM MARSH RICE UNIVERSITY, US
 [85] 2005-12-15
 [86] 2004-06-16 (PCT/US2004/019015)
 [87] (WO2005/028740)
 [30] US (60/478,936) 2003-06-16
 [30] US (60/490,556) 2003-07-28

[11] **2,535,004**
 [13] C

[51] Int.Cl. A61K 39/00 (2006.01)
 [25] EN
 [54] **TOPICAL VETERINARY COMPOSITIONS AND METHODS FOR THE TREATMENT AND PREVENTION OF INFECTION**
COMPOSITIONS VETERINAIRES TOPIQUES ET METHODES DE TRAITEMENT ET DE PREVENTION D'INFECTIONS
 [72] TYNDALL, MICHAEL S., US
 [72] WHITE, MICHAEL D., US
 [72] CUNNINGHAM, JOHN M., US
 [73] KO MANUFACTURING, INC., US
 [85] 2006-02-03
 [86] 2003-09-11 (PCT/US2003/028347)
 [87] (WO2005/016377)
 [30] US (10/633,945) 2003-08-04

[11] **2,536,833**
 [13] C

[51] Int.Cl. H02M 7/537 (2006.01) H02J 3/00 (2006.01)
 [25] EN
POWER REGULATOR FOR POWER INVERTER
REGULATEUR DE PUISSANCE POUR ONDULEUR
 [72] COLBY, ROY STEPHEN, US
 [72] KOCHER, MARK JOHN, US
 [72] CARSON, GERALD BENJAMIN, US
 [73] SQUARE D COMPANY, US
 [85] 2006-02-23
 [86] 2004-09-09 (PCT/US2004/029303)
 [87] (WO2005/027332)
 [30] US (10/662,004) 2003-09-11

[11] **2,539,211**
 [13] C

[51] Int.Cl. G06F 1/00 (2006.01) G06F 21/04 (2006.01)
 [25] EN
POINT-OF-SALE ACTIVATION OF MEDIA DEVICE ACCOUNT
ACTIVATION DE POINT DE VENTE D'UN COMPTE DE DISPOSITIFS MULTIMEDIAS
 [72] GRAVES, PHILIP CRAIG, US
 [73] E2INTERACTIVE, INC. D/B/A E2INTERACTIVE, INC., US
 [22] 2006-03-10
 [30] US (60/664,370) 2005-03-23
 [30] US (11,237,950) 2005-09-29

[11] **2,540,370**
 [13] C

[51] Int.Cl. A01D 69/03 (2006.01) A01B 59/042 (2006.01) A01B 71/06 (2006.01) A01D 34/80 (2006.01) A01D 45/00 (2006.01) F15B 21/04 (2006.01)
 [25] EN
HYDRAULIC DRIVE ARRANGEMENT FOR THE CUTTER OF A PULL-TYPE CROP HARVESTING MACHINE
MONTAGE DE COMMANDE HYDRAULIQUE POUR RECOLTEUSE A TETE DE COUPE TIREE
 [72] BARNETT, NEIL GORDON, CA
 [73] MACDON INDUSTRIES LTD., CA
 [22] 2006-02-24

[11] **2,538,842**
 [13] C

[51] Int.Cl. A61K 38/14 (2006.01) A61P 31/04 (2006.01)
 [25] EN
A GLYCOPEPTIDE COMPOSITION WITH IMPROVED ANTIBIOTIC ACTIVITY
COMPOSITION DE GLYCOPEPTIDE AVEC UNE ACTIVITE ANTIBIOTIQUE
 [72] SUHR-JESSEN, TRINE, DK
 [72] MATHIESEN, ANITA, NO
 [72] REIJNS, TIEMEN GEERT PIETER, NL
 [72] THYME, JOERN, DK
 [72] KOCH, TORBEN, DK
 [73] XELLIA PHARMACEUTICALS APS, DK
 [85] 2006-03-13
 [86] 2004-09-17 (PCT/DK2004/000632)
 [87] (WO2005/025599)
 [30] EP (03021000.9) 2003-09-17

Brevets canadiens délivrés
21 août 2012

[11] 2,540,481
[13] C

[51] Int.Cl. E21B 43/10 (2006.01) E21B 17/10 (2006.01) E21B 23/01 (2006.01) E21B 33/128 (2006.01)
[25] EN
[54] EXPANDABLE WELLBORE ASSEMBLY
[54] ENSEMBLE EXPANSIBLE POUR PUITS DE FORAGE
[72] LOHBECK, WILHELMUS CHRISTIANUS MARIA, NL
[73] SHELL CANADA LIMITED, CA
[85] 2006-03-28
[86] 2004-10-01 (PCT/EP2004/052402)
[87] (WO2005/031115)
[30] EP (03103632.0) 2003-10-01

[11] 2,540,634
[13] C

[51] Int.Cl. F16K 11/074 (2006.01) F16K 3/10 (2006.01)
[25] EN
[54] DIVERTER VALVE
[54] VANNE DE DERIVATION
[72] CHRYSLER, JIMMIE D., US
[72] CRESWELL, ROBERT S., US
[72] REGELBRUGGE, MICHAEL W., US
[72] ZOLNIEREK, MICHAEL, US
[73] AMERIKAM, INC., US
[85] 2006-03-29
[86] 2004-10-08 (PCT/US2004/033436)
[87] (WO2005/036037)
[30] US (60/481,499) 2003-10-10
[30] US (60/481,890) 2004-01-13

[11] 2,540,696
[13] C

[51] Int.Cl. B32B 33/00 (2006.01)
[25] EN
[54] DECORATING MATERIAL
[54] MATERIAU DE DECORATION
[72] YOKOCHI, EIICHIRO, JP
[72] ABE, KAZUHIRO, JP
[72] KOBAYASHI, TOSHIKATE, JP
[72] TACHIHARA, KENICHI, JP
[73] DAI NIPPON PRINTING CO., LTD., JP
[85] 2006-03-29
[86] 2004-09-30 (PCT/JP2004/014367)
[87] (WO2005/030486)
[30] JP (2003-341788) 2003-09-30
[30] JP (2003-341789) 2003-09-30
[30] JP (2003-426480) 2003-12-24
[30] JP (2004-020803) 2004-01-29

[11] 2,540,730
[13] C

[51] Int.Cl. A61K 31/00 (2006.01) A61P 1/16 (2006.01) C07D 213/74 (2006.01) C07D 417/14 (2006.01)
[25] EN
[54] ALFAVBETA3 AND ALFAVBETA6 INTEGRIN ANTAGONISTS AS ANTIFIBROTIC AGENTS
[54] ANTAGONISTES D'INTEGRINE ALFAVBETA3 ET ALFAVBETA6 EN TANT QU'AGENTS ANTIFIBROSANTS
[72] POPOV, YURY, DE
[72] JONCZYK, ALFRED, DE
[72] BAUER, MICHAEL, DE
[72] PATSENKER, ELEONORA, DE
[72] WIESNER, MATTHIAS, DE
[72] GOODMAN, SIMON, DE
[72] SCHUPPAN, DETLEF, DE
[73] MERCK PATENT GMBH, DE
[85] 2006-03-30
[86] 2004-09-16 (PCT/EP2004/010396)
[87] (WO2005/039547)
[30] EP (03022048.7) 2003-10-01

[11] 2,541,398
[13] C

[51] Int.Cl. A23K 1/16 (2006.01) A23K 1/18 (2006.01)
[25] EN
[54] LIQUID FORMULATIONS OF RACTOPAMINE
[54] PREPARATIONS LIQUIDES DE RACTOPAMINE
[72] BURTON, MICHAEL DAVID, SENIOR, US
[72] KLINK, PAUL REUBEN, US
[73] ELI LILLY AND COMPANY, US
[85] 2006-04-04
[86] 2004-10-04 (PCT/US2004/030902)
[87] (WO2005/036980)
[30] US (60/509,348) 2003-10-07

[11] 2,542,294
[13] C

[51] Int.Cl. F16L 59/02 (2006.01) F16L 59/14 (2006.01)
[25] EN
[54] PIPE SHELL FOR TECHNICAL INSTALLATIONS
[54] SYSTEME D'ISOLATION POUR CONDUITS D'INSTALLATIONS TECHNIQUES
[72] TIGERFELDT, STAFFAN, SE
[73] SAINT-GOBAIN ISOVER, FR
[85] 2006-04-10
[86] 2004-10-15 (PCT/SE2004/001484)
[87] (WO2005/038330)
[30] SE (0302738-0) 2003-10-17

[11] 2,542,442
[13] C

[51] Int.Cl. A61K 31/46 (2006.01) A61K 31/27 (2006.01) A61K 31/407 (2006.01) A61K 31/445 (2006.01) A61K 31/4706 (2006.01) A61K 31/55 (2006.01) A61P 25/28 (2006.01)
[25] EN
[54] PHARMACEUTICAL COMPOSITION COMPRISING A MONOAMINE NEUROTRANSMITTER RE-UPTAKE INHIBITOR AND AN ACETYLCHOLINESTERASE INHIBITOR
[54] COMPOSITION PHARMACEUTIQUE COMPRENANT UN INHIBITEUR DE LA RECAPTURE DES NEUROTRANSMETTEURS DE MONOAMINE ET UN INHIBITEUR DE L'ACETYLCHOLINESTERASE
[72] MIERAU, JOACHIM, DE
[72] REESS, JUERGEN, DE
[72] SCHEEL-KRUEGER, JOERGEN, DK
[72] FRIEDL, THOMAS, DE
[72] RASCHIG, ANDREAS, DE
[73] NEUROSEARCH A/S, DK
[85] 2006-04-12
[86] 2004-10-05 (PCT/EP2004/011093)
[87] (WO2005/039580)
[30] EP (03023635.0) 2003-10-16
[30] EP (04005819.0) 2004-03-11

[11] 2,542,584
[13] C

[51] Int.Cl. H01Q 7/08 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR MULTIPLE ANTENNAS HAVING A SINGLE CORE
[54] SYSTEME ET PROCEDE POUR ANTENNES MULTIPLES SUR UN SEUL NOYAU
[72] MORGAN, WAYNE A., US
[72] HESS, PHILIP B., US
[73] MEDTRONIC MINIMED INC, US
[85] 2006-04-12
[86] 2004-10-05 (PCT/US2004/032688)
[87] (WO2005/043679)
[30] US (10/692,541) 2003-10-24

Canadian Patents Issued
August 21, 2012

[11] **2,543,423**
[13] C

[51] Int.Cl. E21B 31/00 (2006.01) E21B 28/00 (2006.01)
[25] EN
[54] **RUNNING AND CEMENTING TUBING**
[54] **INSERTION ET CIMENTATION D'UN TUBE DE POMPAGE**
[72] ROBERTSON, LESLIE, GB
[72] INNES, RICHARD ALEXANDER, GB
[72] EDDISON, ALAN MARTYN, GB
[73] ANDERGAUGE LIMITED, GB
[85] 2006-04-21
[86] 2004-10-25 (PCT/GB2004/004503)
[87] (WO2005/042916)
[30] GB (0324744.2) 2003-10-23

[11] **2,543,429**
[13] C

[51] Int.Cl. A47J 19/02 (2006.01) A23N 1/00 (2006.01) A23N 1/02 (2006.01)
[25] EN
[54] **CITRUS REAMER AND PRESS**
[54] **PRESSE-FRUIT POUR AGRUMES ET CONE ASSOCIE**
[72] HENSEL, KEITH, AU
[73] BREVILLE PTY LIMITED, AU
[85] 2006-04-19
[86] 2004-10-13 (PCT/AU2004/001390)
[87] (WO2005/041732)
[30] AU (2003905812) 2003-10-22
[30] AU (2004902069) 2004-04-19
[30] AU (2004903578) 2004-07-01

[11] **2,543,793**
[13] C

[51] Int.Cl. A61K 31/44 (2006.01) A61K 31/27 (2006.01) A61K 31/4453 (2006.01) A61P 25/02 (2006.01) A61P 25/04 (2006.01) A61P 25/06 (2006.01)
[25] EN
[54] **COMBINATIONS OF POTASSIUM CHANNEL OPENERS AND SODIUM CHANNEL INHIBITORS OR SODIUM CHANNEL-INFLUENCING ACTIVE COMPOUNDS FOR TREATING PAIN**
[54] **COMBINAISONS D'OUVREURS DES CANAUX POTASSIQUES ET D'INHIBITEURS DES CANAUX SODIQUES OU DE COMPOSES ACTIFS INFLUENCANT LES CANAUX SODIQUES UTILISEES POUR TRAITER LA DOULEUR**

[72] BRUNE, KAY, DE
[72] HERMANN, ROBERT, DE
[72] LOCHER, MATHIAS, DE
[72] SZELENYI, ISTVAN, DE
[73] VALEANT PHARMACEUTICALS NORTH AMERICA, US
[85] 2006-04-24
[86] 2004-10-22 (PCT/US2004/035296)
[87] (WO2005/039577)
[30] DE (103 49 729.3) 2003-10-23
[30] US (10/727,655) 2003-12-05
[30] US (10/727,658) 2003-12-05
[30] DE (103 59 336.5) 2003-12-16

[11] **2,543,927**
[13] C

[51] Int.Cl. A61F 2/06 (2006.01)
[25] EN
[54] **IMPLANTABLE VALVULAR PROSTHESIS**
[54]
[72] HOJEIBANE, HIKMAT, US
[72] MAJERCAK, DAVID CHRISTOPHER, US
[73] CORDIS CORPORATION, US
[85] 2006-04-27
[86] 2004-10-18 (PCT/US2004/034401)
[87] (WO2005/044138)
[30] US (10/699,295) 2003-10-31

[11] **2,544,103**
[13] C

[51] Int.Cl. B05B 11/00 (2006.01) F04B 9/14 (2006.01)
[25] EN
[54] **DISPENSER PUMP**
[54] **POMPE DE DISTRIBUTEUR**
[72] KNOBLICH, CRISTIN, DE
[72] NEUHAUS, REINHARD HEINRICH, DE
[72] SCHULTE, FRANK ERWIN, DE
[72] MENZEL, NORBERT, DE
[72] BOEHNISCH, KARSTEN, DE
[73] SEAQUIST PERFECT DISPENSING GMBH, DE
[85] 2006-04-28
[86] 2004-10-29 (PCT/EP2004/012304)
[87] (WO2005/042172)
[30] DE (103 51 288.8) 2003-10-31

[11] **2,545,427**
[13] C

[51] Int.Cl. C07D 403/04 (2006.01) A61K 31/4439 (2006.01) A61K 31/497 (2006.01) A61K 31/506 (2006.01) A61P 37/06 (2006.01) C07D 401/04 (2006.01) C07D 403/14 (2006.01) C07D 407/14 (2006.01) C07D 409/14 (2006.01) C07D 413/14 (2006.01)

[25] EN
[54] **SELECTIVE KINASE INHIBITORS**
[54] **INHIBITEURS SELECTIFS DE KINASES**
[72] TREUTLEIN, HERBERT RUDOLF, AU
[72] BU, XIANYONG, AU
[72] WILKS, ANDREW FREDERICK, AU
[72] KLING, MARCEL ROBERT, AU
[72] BURNS, CHRISTOPHER JOHN, AU
[72] STYLES, MICHELLE LEANNE, AU
[72] ZENG, JUN, AU
[73] YM BIOSCIENCES AUSTRALIA PTY LTD, AU
[85] 2006-05-11
[86] 2005-01-12 (PCT/AU2005/000022)
[87] (WO2005/066156)
[30] AU (2004900103) 2004-01-12

Brevets canadiens délivrés
21 août 2012

[11] 2,546,088
[13] C

[51] Int.Cl. B65H 7/00 (2006.01) B65H 3/00 (2006.01) B65H 39/04 (2006.01)
[25] EN
[54] MULTIPLE SHEET FEED PERFORMANCE ENHANCING SYSTEM
[54] SYSTEME D'AMELIORATION DU RENDEMENT D'ALIMENTATION DE FEUILLES MULTIPLES
[72] COLLINGS, DAVID G., US
[73] PITNEY BOWES INC., US
[22] 2006-05-08
[30] US (11/132,623) 2005-05-19

[11] 2,547,028
[13] C

[51] Int.Cl. F16L 15/04 (2006.01) F16L 13/14 (2006.01)
[25] FR
[54] REALISATION, PAR EXPANSION PLASTIQUE, D'UN ASSEMBLAGE DE DEUX JOINTS TUBULAIRES FILETES ETANCHES AVEC UNE SOUS-EPAISSEUR DE MATIERE LOCALE ET INITIALE
[54] METHOD OF ASSEMBLING TWO HERMETIC THREADED TUBULAR JOINTS COMPRISING A LOCAL AND INITIAL ADDED THICKNESS, BY MEANS OF PLASTIC EXPANSION
[72] DUQUESNE, BENOIT, FR
[72] VERGER, ERIC, FR
[72] DUBEDOUT, LAURENT, FR
[73] VALLOUREC MANNESMANN OIL & GAS FRANCE, FR
[85] 2006-05-24
[86] 2004-11-23 (PCT/FR2004/002985)
[87] (WO2005/064218)
[30] FR (0314039) 2003-11-28

[11] 2,547,691
[13] C

[51] Int.Cl. C08G 65/332 (2006.01) A61L 27/18 (2006.01) C08B 37/16 (2006.01) C08L 71/02 (2006.01)
[25] EN
[54] POLYROTAXANE AND PROCESS FOR PRODUCING THE SAME
[54] POLYROTAXANE ET SON PROCEDE DE PRODUCTION
[72] ZHAO, CHANGMING, JP
[72] ARAKI, JUN, JP
[72] ITO, KOHZO, JP
[73] THE UNIVERSITY OF TOKYO, JP
[85] 2006-05-29
[86] 2004-11-24 (PCT/JP2004/017402)
[87] (WO2005/052026)
[30] JP (2003-398774) 2003-11-28

[11] 2,548,499
[13] C

[51] Int.Cl. A61M 39/06 (2006.01) A61B 17/34 (2006.01)
[25] EN
[54] HEMOSTATIC VALVE ASSEMBLY
[54] ASSEMBLAGE DE VANNE HEMOSTATIQUE
[72] OSBORNE, THOMAS A., US
[72] ELLER, ALAN A., US
[72] PAUL, RAM H., JR., US
[72] BARR, AARON, US
[72] DIXON, CHRISTOPHER G., US
[72] HRUSKA, CHRISTOPHER L., US
[73] COOK MEDICAL TECHNOLOGIES LLC, US
[85] 2006-06-01
[86] 2004-12-10 (PCT/US2004/041359)
[87] (WO2005/058409)
[30] US (60/529,179) 2003-12-11
[30] US (60/576,665) 2004-06-03

[11] 2,549,003
[13] C

[51] Int.Cl. A61F 9/00 (2006.01)
[25] EN
[54] EYEGLASSES VISOR AND CASE
[54] VISIERE ET BOITIER A LUNETTES
[72] LAWRENCE, ISABEL CLARE, US
[72] LAWRENCE, RICHARD, US
[73] LAWRENCE, ISABEL CLARE, US
[73] LAWRENCE, RICHARD, US
[85] 2006-06-09
[86] 2004-12-21 (PCT/US2004/043214)
[87] (WO2005/065253)
[30] US (60/533,677) 2003-12-30
[30] US (10/852,061) 2004-05-24

[11] 2,549,063
[13] C

[51] Int.Cl. C07C 7/08 (2006.01) C07C 11/167 (2006.01)
[25] EN
[54] METHOD FOR OBTAINING RAW-1,3-BUTADIENE
[54] PROCEDE POUR RECUPERER DU 1,3-BUTADIENE BRUT
[72] HEIDA, BERND, DE
[73] BASF AKTIENGESELLSCHAFT, DE
[85] 2006-06-12
[86] 2005-02-04 (PCT/EP2005/001152)
[87] (WO2005/075388)
[30] DE (10 2004 005 930.6) 2004-02-06

[11] 2,550,584
[13] C

[51] Int.Cl. F03C 1/053 (2006.01) F16C 3/28 (2006.01) F16H 21/20 (2006.01)
[25] EN
[54] HYDRAULIC MOTOR/PUMP
[54] MOTEUR/POMPE HYDRAULIQUE
[72] DAVEY, GARTH, AU
[73] HYDROSTATIC DESIGN TECHNOLOGY PTY LTD., AU
[85] 2006-06-15
[86] 2004-12-15 (PCT/AU2004/001765)
[87] (WO2005/057007)
[30] AU (2003906932) 2003-12-15

[11] 2,551,148
[13] C

[51] Int.Cl. A01N 43/40 (2006.01) A01N 43/54 (2006.01)
[25] EN
[54] FUNGICIDAL COMPOSITION COMPRISING A PYRIDYLETHYL BENZAMIDE DERIVATIVE AND A COMPOUND CAPABLE OF INHIBITING THE METHIONINE BIOSYNTHESIS
[54] COMPOSITION FONGICIDE CONTENANT UN DERIVE DE PYRIDYLETHYL BENZAMIDE AINSI QU'UN COMPOSE CAPABLE D'INHIBER LA BIOSYNTHÈSE DE LA METHIONINE
[72] GOUOT, JEAN-MARIE, FR
[72] GROSJEAN-COURNOYER, MARIE-CLaire, FR
[73] BAYER CROPSCIENCE AG, DE
[85] 2006-06-21
[86] 2005-02-10 (PCT/EP2005/002567)
[87] (WO2005/077182)
[30] EP (04356015.0) 2004-02-12
[30] US (60/636,999) 2004-12-17

Canadian Patents Issued
August 21, 2012

[11] 2,552,234
[13] C

[51] Int.Cl. H04B 7/26 (2006.01)
[25] EN
[54] APPARATUS AND METHOD FOR ALLOCATING OVSF CODES AND I/Q CHANNELS FOR REDUCING PEAK-TO-AVERAGE POWER RATIO IN TRANSMITTING DATA VIA ENHANCED UP-LINK DEDICATED CHANNELS IN WCDMA SYSTEMS
[54] APPAREIL ET PROCEDE D'AFFECTATION DE CODES OVSF ET DE CANAUX I/Q POUR REDUIRE LE RAPPORT DE PUISSANCE CRETE/ MOYENNE DANS LA TRANSMISSION DE DONNEES VIA DES CANAUX DEDIES DE LIAISON MONTANTE AMELIORES DANS DES SYSTEMES WCDMA
[72] KIM, YOUNG-BUM, KR
[72] KWAK, YONG-JUN, KR
[72] CHO, JOON-YOUNG, KR
[72] HEO, YOUN-HYOUNG, KR
[72] LEE, JU-HO, KR
[73] SAMSUNG ELECTRONICS CO., LTD., KR
[85] 2006-06-27
[86] 2005-02-14 (PCT/KR2005/000402)
[87] (WO2005/078964)
[30] KR (10-2004-0009821) 2004-02-14
[30] KR (10-2004-0011565) 2004-02-20
[30] KR (10-2004-0032410) 2004-05-07
[30] KR (10-2004-0045127) 2004-06-17
[30] KR (10-2004-0055676) 2004-07-16
[30] KR (10-2004-0073547) 2004-09-14
[30] KR (10-2004-0075256) 2004-09-20
[30] KR (10-2004-0090577) 2004-11-08
[30] KR (10-2004-0091097) 2004-11-09
[30] KR (10-2004-0093740) 2004-11-16

[11] 2,552,319
[13] C

[51] Int.Cl. C07K 5/02 (2006.01) A61K 31/47 (2006.01) A61P 31/12 (2006.01) C07D 245/04 (2006.01) C07D 401/12 (2006.01) C07D 417/14 (2006.01) C07D 487/04 (2006.01)
[25] EN
[54] HCV NS-3 SERINE PROTEASE INHIBITORS
[54] INHIBITEURS DE LA NS-3 SERINE PROTEASE DU VHC
[72] WALLBERG, HANS, SE
[72] THORSTENSSON, FREDRIK, SE
[72] ROSENQUIST, ASA, SE
[72] JOHANSSON, PER-OLA, SE
[72] KVARNSTROM, INGEMAR, SE
[72] SAMUELSSON, BERTIL, SE
[73] MEDIVIR AB, SE
[85] 2006-06-30
[86] 2005-01-28 (PCT/SE2005/000097)
[87] (WO2005/073195)
[30] SE (0400199-6) 2004-01-30
[30] SE (0401288-6) 2004-05-19
[30] SE (0402562-3) 2004-10-22

[11] 2,552,835
[13] C

[51] Int.Cl. C08G 65/32 (2006.01) A61L 27/18 (2006.01) C08B 37/16 (2006.01) C08G 65/30 (2006.01) C08L 71/02 (2006.01)
[25] EN
[54] COMPOUND HAVING CROSSLINKED POLYROTAXANE AND PROCESS FOR PRODUCING THE SAME
[54] COMPOSE AYANT DU POLYROTAXANE RETICULE ET PROCEDE POUR LE PRODUIRE
[72] ZHAO, CHANGMING, JP
[72] KIDOWAKI, MASATOSHI, JP
[72] ITO, KOHZO, JP
[72] SAKURAI, YUZO, JP
[73] THE UNIVERSITY OF TOKYO, JP
[85] 2006-07-07
[86] 2005-01-11 (PCT/JP2005/000171)
[87] (WO2005/080469)
[30] JP (2004-003478) 2004-01-08

[11] 2,552,968
[13] C

[51] Int.Cl. F21V 8/00 (2006.01) A61C 17/028 (2006.01) A61N 5/067 (2006.01)
[25] EN
[54] ILLUMINATION DEVICE AND RELATED METHODS
[54] DISPOSITIF D'ECLAIRAGE ET METHODES ASSOCIEES
[72] BOUTOUSSOV, DMITRI, US
[73] BIOLASE TECHNOLOGY, INC., US
[85] 2006-07-10
[86] 2005-01-10 (PCT/US2005/000756)
[87] (WO2005/070129)
[30] US (60/535,183) 2004-01-08

[11] 2,554,118
[13] C

[51] Int.Cl. H02H 7/085 (2006.01) H02H 6/00 (2006.01)
[25] EN
[54] THERMAL OVERLOAD PROTECTION
[54] PROTECTION CONTRE LES SURCHARGES THERMIQUES
[72] OSTERBACK, PETER, FI
[72] KUIVALAINEN, JANNE, FI
[73] ABB OY, FI
[85] 2006-07-20
[86] 2005-02-01 (PCT/FI2005/000067)
[87] (WO2005/074090)
[30] FI (20040155) 2004-02-02

[11] 2,554,496
[13] C

[51] Int.Cl. C08J 5/24 (2006.01) C08J 5/04 (2006.01)
[25] EN
[54] STABILIZABLE PREFORM PRECURSORS AND STABILIZED PREFORMS FOR COMPOSITE MATERIALS AND PROCESSES FOR STABILIZING AND DEBULKING PREFORMS
[54] PRECURSEURS DE PREFORMES STABILISABLES ET PREFORMES STABILISEES POUR MATERIAU COMPOSITE ; PROCEDES DE STABILISATION ET DE COMPACTAGE
[72] ALDRIDGE, MATT, GB
[72] LO FARO, CARMELO, IT
[73] CYTEC TECHNOLOGY CORP., US
[85] 2006-07-24
[86] 2004-12-28 (PCT/US2004/043933)
[87] (WO2005/075543)
[30] GB (0401645.7) 2004-01-26

Brevets canadiens délivrés
21 août 2012

[11] 2,554,882
[13] C

[51] Int.Cl. A62B 1/06 (2006.01) B66B 7/06 (2006.01) B66B 9/187 (2006.01) B66F 7/02 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR REACHING FROM OUTSIDE AN UPPER LEVEL OF A TALL STRUCTURE
[54] PROCEDE ET DISPOSITIF POUR ATTEINDRE DE L'EXTERIEUR UN NIVEAU SUPERIEUR D'UNE STRUCTURE ELEVEE
[72] MAY, MARVIN M., US
[73] EXTERIOR ELEVATOR, LLC, US
[85] 2006-07-27
[86] 2004-01-26 (PCT/US2004/002243)
[87] (WO2004/067436)
[30] US (60/442,265) 2003-01-27
[30] US (10/763,596) 2004-01-23

[11] 2,555,368
[13] C

[51] Int.Cl. B65D 39/18 (2006.01) B29C 51/12 (2006.01) B29C 63/04 (2006.01) B29C 65/40 (2006.01) B65D 39/04 (2006.01)
[25] EN
[54] CONTAINER STOPPER AND MANUFACTURING METHOD THEREFOR
[54] BOUCHON POUR UN RECIPIENT ET PROCEDE DE FABRICATION DE CELUI-CI
[72] FUJIMOTO, KATSUYA, JP
[72] OKAMOTO, MASARU, JP
[72] KISHI, SHIGENOBU, JP
[73] UCHIYAMA MANUFACTURING CORPORATION, JP
[73] SUNTORY HOLDINGS LIMITED, JP
[85] 2006-07-31
[86] 2005-02-08 (PCT/JP2005/001806)
[87] (WO2005/077775)
[30] JP (2004-036540) 2004-02-13

[11] 2,555,403
[13] C

[51] Int.Cl. E21B 33/035 (2006.01)
[25] EN
[54] CONNECTION SYSTEM FOR SUBSEA FLOW INTERFACE EQUIPMENT
[54] SYSTEME DE CONNEXION DESTINE A UN EQUIPEMENT D'INTERFACE D'ECOULEMENT SOUS-MARIN
[72] DONALD, IAN, GB
[72] WHITE, PAUL W., GB
[72] CRAWFORD, ALAN, GB
[72] REID, JOHN, GB
[73] CAMERON SYSTEMS (IRELAND) LIMITED, IE
[85] 2006-08-04
[86] 2005-02-25 (PCT/GB2005/000725)
[87] (WO2005/083228)
[30] US (60/548,727) 2004-02-26

[11] 2,555,457
[13] C

[51] Int.Cl. A61K 31/4152 (2006.01) A61P 21/00 (2006.01) C07D 231/26 (2006.01)
[25] EN
[54] A NOVEL THERAPEUTIC AGENT FOR AMYOTROPHIC LATERAL SCLEROSIS (ALS) OR DISEASES CAUSED BY ALS
[54] NOUVEL AGENT POUR LE TRAITEMENT DE LA SCLEROSE LATERALE AMYOTROPHIQUE OU DE MALADIES CAUSEES PAR LA SLA
[72] YOSHINO, HIIDE, JP
[72] YONEOKA, TAKATOMO, JP
[73] MITSUBISHI TANABE PHARMA CORPORATION, JP
[85] 2007-03-26
[86] 2005-02-09 (PCT/JP2005/001932)
[87] (WO2005/075434)
[30] JP (2004-032420) 2004-02-09
[30] JP (2004-032421) 2004-02-09

[11] 2,556,691
[13] C

[51] Int.Cl. B65D 1/02 (2006.01)
[25] EN
[54] CONTAINER EXHIBITING IMPROVED TOP LOAD PERFORMANCE
[54] RECIPIENT A REMPLISSAGE PAR LE HAUT AMELIORE
[72] KAMINENI, SATYA, US
[72] MOONEY, MICHAEL, US
[73] CONSTAR INTERNATIONAL, INC., US
[85] 2006-08-16
[86] 2003-11-05 (PCT/US2003/035337)
[87] (WO2004/080828)
[30] US (10/387,242) 2003-03-12

[11] 2,557,119
[13] C

[51] Int.Cl. E06B 3/677 (2006.01)
[25] EN
[54] METHOD AND DEVICE FOR ASSEMBLING INSULATING GLASS PANES FILLED WITH A GAS DIFFERENT FROM AIR
[54] PROCEDE ET DISPOSITIF POUR ASSEMBLER DES PANNEAUX DE VERRE ISOLANT, REMPLIS D'UN GAZ AUTRE QUE L'AIR
[72] LENHARDT, KARL, DE
[73] LENHARDT, KARL, DE
[85] 2006-08-22
[86] 2005-02-24 (PCT/EP2005/001930)
[87] (WO2005/080739)
[30] DE (10 2004 009 860.3) 2004-02-25

Canadian Patents Issued
August 21, 2012

[11] **2,557,271**
[13] C

[51] Int.Cl. C07D 239/22 (2006.01) A61K 31/505 (2006.01) A61K 31/506 (2006.01)
A61K 31/662 (2006.01) A61P 11/00
(2006.01) C07D 401/06 (2006.01) C07D 401/12 (2006.01) C07D 403/06 (2006.01)
C07D 403/12 (2006.01) C07D 405/06
(2006.01) C07D 413/06 (2006.01) C07D 417/06 (2006.01) C07F 9/6512 (2006.01)
[25] EN
[54] **1,4-DIARYL-DIHYDROPYRIMIDIN-2-ONES AND THEIR USE AS HUMAN NEUTROPHIL ELASTASE INHIBITORS**
[54] **1,4-DIARYL-DIHYDROPYRIMIDIN-2-ONES ET LEUR UTILISATION EN TANT QU'INHIBITEURS DE L'ELASTASE DU NEUTROPHILE HUMAINE**
[72] SCHLEMMER, KARL-HEINZ, DE
[72] PERNERSTORFER, JOSEF, DE
[72] LI, VOLKHART, DE
[72] ALBRECHT, BARBARA, DE
[72] KELDENICH, JOERG, DE
[72] TELAN, LEILA, DE
[72] GIELEN-HAERTWIG, HEIKE, DE
[73] BAYER SCHERING PHARMA AG, DE
[85] 2006-08-23
[86] 2005-02-15 (PCT/EP2005/001486)
[87] (WO2005/082864)
[30] EP (04004314.3) 2004-02-26

[11] **2,557,851**
[13] C

[51] Int.Cl. C08K 5/101 (2006.01)
[25] EN
[54] **ALIPHATIC ESTER COMPOUNDS AS SLIP AGENTS IN POLYESTER POLYMERS**
[54] **COMPOSES ESTER ALIPHATIQUE UTILISES EN TANT QU'AGENTS GLISSANTS DANS DES POLYMERES POLYESTER**
[72] READ, MARTIN, GB
[72] MALTBY, ADAM, GB
[72] MCCOY, PHILIP, GB
[72] PARKER, DAVID ANDREW, GB
[73] CRODA INTERNATIONAL PLC, GB
[85] 2006-08-29
[86] 2005-03-02 (PCT/GB2005/000805)
[87] (WO2005/085340)
[30] GB (0404620.7) 2004-03-02

[11] **2,557,912**
[13] C

[51] Int.Cl. H04L 29/06 (2006.01) H04M 1/253 (2006.01)
[25] EN
[54] **SET OF EQUIPMENT FOR SECURE DIRECT INFORMATION TRANSFER OVER THE INTERNET**
[54] **ENSEMBLE DE MATERIELS ASSURANT UN TRANSFERT D'INFORMATIONS DIRECT ET SECURISE PAR INTERNET**
[72] JOBBAGY, MIKLOS, HU
[72] KUTI, GABOR, HU
[72] ZELENAK, JANOS, HU
[73] JOBBAGY, MIKLOS, HU
[73] KUTI, GABOR, HU
[73] ZELENAK, JANOS, HU
[85] 2006-08-29
[86] 2004-11-02 (PCT/HU2004/000101)
[87] (WO2005/083972)
[30] HU (P0400489) 2004-03-01

[11] **2,559,304**
[13] C

[51] Int.Cl. G01N 33/50 (2006.01) G01N 33/566 (2006.01)
[25] EN
[54] **ASSAY SYSTEM FOR SPECIFIC INHIBITORS OF PROTEIN KINASE C-RELATED KINASES**
[54] **SYSTEMES D'ESSAI POUR INHIBITEURS SPECIFIQUES DE KINASES LIEES A LA PROTEINE KINASE C**
[72] METZGER, ERIC, FR
[72] SCHULE, ROLAND, DE
[73] UNIVERSITATSKLINIKUM FREIBURG, DE
[85] 2006-09-11
[86] 2005-03-10 (PCT/EP2005/002554)
[87] (WO2005/095957)
[30] EP (04 005 833.1) 2004-03-11

[11] **2,559,846**
[13] C

[51] Int.Cl. C01D 15/00 (2006.01) C01B 33/00 (2006.01) C01F 7/00 (2006.01)
[25] EN
[54] **CYCLICAL VACUUM CHLORINATION PROCESSES, INCLUDING LITHIUM EXTRACTION**
[54] **PROCEDES DE CHLORATION SOUS VIDE CYCLIQUES FAISANT INTERVENIR L'EXTRACTION DE LITHIUM**
[72] VAN JAHNKE, JEFFREY, US
[72] DUNN, WENDELL E., JR., US
[73] KATZ, DAVID, US
[85] 2006-09-14
[86] 2005-03-29 (PCT/US2005/010273)
[87] (WO2005/094289)
[30] US (60/558,075) 2004-03-30
[30] US (60/558,074) 2004-03-30
[30] US (11/092,286) 2005-03-28

[11] **2,560,291**
[13] C

[51] Int.Cl. C08L 89/00 (2006.01) A01G 7/00 (2006.01) A01N 25/00 (2006.01) C05F 1/00 (2006.01) C05G 5/00 (2006.01) C09D 189/00 (2006.01) C09J 189/00 (2006.01)
[25] EN
[54] **COMPOSITIONS AND FILMS COMPRISÉS DE AVIAN FEATHER KERATIN**
[54] **COMPOSITIONS ET FILMS CONSTITUÉS DE KERATINE DE PLUME D'OISEAU**
[72] SCHMIDT, WALTER F., US
[72] BARONE, JUSTIN R., US
[73] THE UNITED STATES OF AMERICA, AS REPRESENTED BY THE SECRETARY OF AGRICUL, US
[85] 2006-09-19
[86] 2005-03-15 (PCT/US2005/008488)
[87] (WO2005/089292)
[30] US (10/805,558) 2004-03-19

[11] **2,560,333**
[13] C

[51] Int.Cl. E21B 33/06 (2006.01) E21B 19/06 (2006.01) E21B 33/126 (2006.01)
[25] EN
[54] **SPEAR TYPE BLOW OUT PREVENTER**
[54] **DISPOSITIF ANTI-JAILLISSEMENT DE TYPE A LANCE**
[72] ANGMAN, PER G., CA
[73] TESCO CORPORATION, CA
[85] 2006-09-19
[86] 2005-03-18 (PCT/CA2005/000570)
[87] (WO2005/090740)
[30] US (60/521,252) 2004-03-19

Brevets canadiens délivrés
21 août 2012

[11] 2,560,444
[13] C

[51] Int.Cl. C12Q 1/68 (2006.01) C12M 1/26 (2006.01) C12N 15/10 (2006.01) C12Q 1/24 (2006.01) C40B 30/04 (2006.01)
[25] EN
[54] TAPE STRIPPING METHODS FOR ANALYSIS OF SKIN DISEASE AND PATHOLOGICAL SKIN STATE
[54] PROCEDES DE DECOLLEMENT DE BANDE POUR L'ANALYSE DE MALADIE ET LA PEAU ET D'ETAT PATHOLOGIQUE DE LA PEAU
[72] BENSON, NICHOLAS R., US
[73] DERMTECH INTERNATIONAL, US
[85] 2006-09-19
[86] 2005-03-31 (PCT/US2005/010911)
[87] (WO2005/100603)
[30] US (10/816,457) 2004-03-31

[11] 2,560,452
[13] C

[51] Int.Cl. G11B 7/007 (2006.01) G11B 7/004 (2006.01) G11B 7/085 (2006.01) G11B 7/09 (2006.01) G11B 7/24 (2006.01)
[25] EN
[54] INFORMATION RECORDING MEDIUM, INTEGRATED CIRCUIT, RECORDING/PLAYBACK APPARATUS, COMPUTER PROGRAM, AND INFORMATION RECORDING/PLAYBACK METHOD
[54] SUPPORT D'ENREGISTREMENT D'INFORMATIONS, CIRCUIT INTEGRÉ, DISPOSITIF D'ENREGISTREMENT/REPRODUCTION, PROGRAMME INFORMATIQUE ET PROCEDE D'ENREGISTREMENT/REPRODUCTION D'INFORMATIONS
[72] SHOJI, MAMORU, JP
[72] ISHIDA, TAKASHI, JP
[72] NAKATA, KOHEI, JP
[73] PANASONIC CORPORATION, JP
[85] 2006-09-18
[86] 2005-07-06 (PCT/JP2005/012453)
[87] (WO2006/006458)
[30] JP (2004-205252) 2004-07-12

[11] 2,560,658
[13] C

[51] Int.Cl. C23C 18/16 (2006.01) C23C 18/30 (2006.01) C23C 18/31 (2006.01)
[25] FR
[54] PROCEDE DE REVETEMENT SELECTIF D'UNE SURFACE COMPOSITE, FABRICATION D'INTERCONNEXIONS EN MICROELECTRONIQUE UTILISANT CE PROCEDE, ET CIRCUITS INTEGRES
[54] METHOD FOR SELECTIVE COATING OF A COMPOSITE SURFACE PRODUCTION OF MICROELECTRONIC INTERCONNECTIONS USING SAID METHOD AND INTEGRATED CIRCUITS
[72] AMEUR, SAMI, TN
[72] BUREAU, CHRISTOPHE, FR
[73] ALCHIMER, FR
[85] 2006-09-21
[86] 2005-03-22 (PCT/FR2005/000693)
[87] (WO2005/098087)
[30] FR (0403022) 2004-03-24

[11] 2,560,901
[13] C

[51] Int.Cl. B01D 21/01 (2006.01) C02F 1/54 (2006.01) C02F 1/56 (2006.01)
[25] EN
[54] STIMULANT SENSITIVE FLOCCULATION AND CONSOLIDATION
[54] FLOCCULATION ET CONSOLIDATION REAGISSANT A UN STIMULANT
[72] YAN, YAO-DE, AU
[72] BIGGS, SIMON RICHARD, AU
[72] FRANKS, GEORGE V., AU
[72] JAMESON, GRAEME JOHN, AU
[73] THE UNIVERSITY OF NEWCASTLE RESEARCH ASSOCIATES LIMITED, AU
[85] 2006-09-22
[86] 2004-08-27 (PCT/AU2004/001158)
[87] (WO2005/021129)
[30] AU (2003904751) 2003-08-29
[30] AU (2004901610) 2004-03-25

[11] 2,562,190
[13] C

[51] Int.Cl. A61K 9/08 (2006.01) A61K 31/522 (2006.01) A61P 31/12 (2006.01)
[25] EN
[54] NOVEL ANTIVIRAL PHARMACEUTICAL COMPOSITION
[54] NOUVELLE PRESENTATION D'UNE COMPOSITION PHARMACEUTIQUE ANTIVIRALE
[72] BARREIRO FLORES, FRANCISCO, MX
[73] LABORATORIOS LIOMONT, S.A. DE C.V., MX
[85] 2006-10-04
[86] 2004-04-05 (PCT/MX2004/000025)
[87] (WO2005/099713)

[11] 2,562,392
[13] C

[51] Int.Cl. C07C 51/12 (2006.01) C07C 53/08 (2006.01) C07C 67/36 (2006.01) C07C 67/37 (2006.01) C07C 69/14 (2006.01)
[25] EN
[54] PROCESS FOR PREPARING CARBOXYLIC ACIDS AND DERIVATIVES THEREOF
[54] METHODE SERVANT A PREPARER DES ACIDES CARBOXYLIQUES ET LEURS DERIVES
[72] SMITH, WARREN JOHN, GB
[73] BP CHEMICALS LIMITED, GB
[85] 2006-10-10
[86] 2005-03-24 (PCT/GB2005/001202)
[87] (WO2005/105720)
[30] GB (0409490.0) 2004-04-28

[11] 2,562,623
[13] C

[51] Int.Cl. G01R 33/09 (2006.01) A61B 19/00 (2006.01) A61M 25/095 (2006.01) G01D 5/12 (2006.01) G01D 5/16 (2006.01)
[25] EN
[54] MAGNETIC SENSOR ASSEMBLY
[54] ENSEMBLE DETECTEUR MAGNETIQUE
[72] EPHRATH, YARON, IL
[72] ALTMANN, ANDRES CLAUDIO, IL
[72] GOVARI, ASSAF, IL
[73] BIOSENSE WEBSTER, INC., US
[22] 2006-10-05
[30] US (11/244,719) 2005-10-06

Canadian Patents Issued
August 21, 2012

[11] **2,564,889**
 [13] C

[51] Int.Cl. C07J 71/00 (2006.01)
 [25] EN
[54] A PROCESS FOR PREPARATION OF TIMOSAPONIN B II
[54] PROCEDE DE PREPARATION DE TIMOSAPONINE B II
 [72] MA, BAIPING, CN
 [72] CHEN, HAO, CN
 [72] XIONG, CHENGQI, CN
 [72] ZHANG, JIE, CN
 [72] KANG, LIPING, CN
 [73] INSTITUTE OF RADIATION MEDICINE, ACADEMY OF MILITARY MEDICAL SCIENCES, P, CN
 [85] 2006-10-27
 [86] 2005-04-21 (PCT/CN2005/000554)
 [87] (WO2005/105824)
 [30] CN (200410037346.5) 2004-04-29
 [30] CN (200510059467.4) 2005-03-25

[11] **2,564,928**
 [13] C

[51] Int.Cl. H02H 9/04 (2006.01)
 [25] EN
[54] EARTHING AND OVERVOLTAGE PROTECTION ARRANGEMENT
[54] AGENCEMENT DE MISE A LA TERRE ET DE PROTECTION CONTRE LES SURTENSIONS
 [72] LAAKSO, KARI-MATTI, FI
 [72] KUIVALAINEN, JANNE, FI
 [72] BERTS, ANDREAS, FI
 [73] ABB OY, FI
 [85] 2006-10-27
 [86] 2005-05-17 (PCT/FI2005/000222)
 [87] (WO2005/112218)
 [30] FI (20040695) 2004-05-18

[11] **2,565,097**
 [13] C

[51] Int.Cl. A61K 33/24 (2006.01) A61P 35/00 (2006.01)
 [25] EN
[54] PHARMACEUTICAL COMPOSITION COMPRISING OXOPLATIN, THE SALTS AND DERIVATIVES THEREOF
[54] COMPOSITION PHARMACEUTIQUE CONTENANT DE L'OXOPLATINE, SES SELS ET DERIVES
 [72] SALAMA, ZOSER B., DE
 [73] RIEMSER ARZNEIMITTEL AG, DE
 [85] 2006-04-10
 [86] 2004-10-13 (PCT/DE2004/002297)
 [87] (WO2005/039605)
 [30] EP (03090343.9) 2003-10-13
 [30] US (60/512,083) 2003-10-20

[11] **2,565,244**
 [13] C

[51] Int.Cl. H01M 2/14 (2006.01) B01D 69/12 (2006.01) H01M 8/00 (2006.01)
 [25] EN
[54] MEMBRANES AND ELECTROCHEMICAL CELLS INCORPORATING SUCH MEMBRANES
[54] MEMBRANES ET CELLULES ELECTROCHIMIQUES COMPRENANT DE TELLES MEMBRANES
 [72] MCLEAN, GERARD FRANCIS, CA
 [72] DJILALI, NEDJIB, CA
 [72] NGO, TRAN, CA
 [72] STUKAS, ANNA, CA
 [72] SCHROOTEN, JEREMY, CA
 [73] SOCIETE BIC, FR
 [85] 2006-11-01
 [86] 2005-05-03 (PCT/CA2005/000663)
 [87] (WO2005/106992)
 [30] US (60/567,437) 2004-05-04
 [30] US (11/047,558) 2005-02-02

[11] **2,565,530**
 [13] C

[51] Int.Cl. H04N 21/43 (2011.01) H04N 5/44 (2011.01)
 [25] EN
[54] METHOD OF PRIORITIZING ENTRIES WITHIN A SERVICE GROUP MAP TO FACILITATE AUTO CHANNEL DISCOVERY
[54] PROCEDE DE CLASSEMENT D'ENTREES PAR ORDRE DE PRIORITE DANS UNE CARTE DE GROUPES DE SERVICES VISANT A FACILITER LA RECHERCHE AUTOMATIQUE DE CANAUX
 [72] McDOWELL, RONALD W., US
 [73] SCIENTIFIC-ATLANTA, INC., US
 [85] 2006-11-03
 [86] 2005-04-22 (PCT/US2005/013571)
 [87] (WO2005/112455)
 [30] US (10/838,749) 2004-05-04

[11] **2,566,215**
 [13] C

[51] Int.Cl. C07C 233/06 (2006.01) A61K 31/16 (2006.01) A61P 25/04 (2006.01) A61P 29/00 (2006.01)
 [25] EN
[54] CYCLOHEXYL-1,4-DIAMINES SUBSTITUTED BY ACID DERIVATIVES
[54] DERIVES D'ACIDE DE CYCLOHEXYLE-1,4-DIAMINES SUBSTITUES
 [72] SUNDERMANN, BERND, DE
 [72] SUNDERMANN, CORINNA, DE
 [73] GRUENENTHAL GMBH, DE
 [85] 2006-11-08
 [86] 2005-05-06 (PCT/EP2005/004910)
 [87] (WO2005/110973)
 [30] DE (10 2004 023 508.2) 2004-05-10

[11] **2,566,253**
 [13] C

[51] Int.Cl. H04L 9/32 (2006.01) H04L 9/14 (2006.01)
 [25] EN
[54] SYSTEM AND METHOD FOR PROTECTING A PASSWORD AGAINST BRUTE FORCE ATTACKS
[54] SYSTEME ET METHODE POUR PROTEGER UN MOT DE PASSE CONTRE DES ATTAQUES FORCE BRUTE
 [72] KIRKUP, MICHAEL G., CA
 [72] ADAMS, NEIL PATRICK, CA
 [72] LITTLE, HERBERT A., CA
 [73] RESEARCH IN MOTION LIMITED, CA
 [22] 2006-10-31

Brevets canadiens délivrés
21 août 2012

[11] 2,566,692
[13] C

[51] Int.Cl. A61F 13/20 (2006.01) A61F 13/22 (2006.01) D04H 1/22 (2006.01)
[25] EN
[54] METHODS OF PACKAGING INTRAVAGINAL DEVICE
[54] PROCEDES D'EMBALLAGE DE DISPOSITIF INTRAVAGINAL
[72] CARASSO, SAMUEL C., US
[72] CHASE, DAVID J., US
[72] DANYI, ERIN, US
[72] KOZOROVITSKY, JULIA, US
[72] KIMBALL, DAVID L., US
[72] GLASGOW, TARA, US
[72] NG, TONY C., US
[72] BINNER, CURT, US
[73] JOHNSON & JOHNSON CONSUMER COMPANIES, INC., US
[85] 2006-11-14
[86] 2005-05-16 (PCT/US2005/018002)
[87] (WO2005/112862)
[30] US (60/572,054) 2004-05-14
[30] US (10/847,951) 2004-05-14
[30] US (10/847,952) 2004-05-14
[30] US (60/572,055) 2004-05-14

[11] 2,568,296
[13] C

[51] Int.Cl. H04N 21/482 (2011.01) H04N 21/431 (2011.01) H04N 5/44 (2011.01) H04N 5/45 (2011.01) H04N 5/7617 (2006.01)
[25] EN
[54] PROGRAM GUIDE SYSTEM WITH FLIP AND BROWSE ADVERTISEMENTS
[54] SYSTEME DE TELETEXTE INTEGRANT DES ANNONCES PUBLICITAIRES POUVANT S'AFFICHER EN MODE DEFILEMENT OU EN MODE RECHERCHE ALEATOIRE
[72] REYNOLDS, STEVEN J., US
[72] ELLIS, MICHAEL D., US
[72] WILLIAMSON, STEVEN C., US
[72] ALLISON, DONALD W., US
[72] CARPENTER, KENNETH F., JR., US
[72] KNEE, ROBERT A., US
[72] THOMAS, WILLIAM L., US
[72] MARSHALL, CONNIE T., US
[72] HASSELL, JOEL G., US
[72] LEMMONS, THOMAS R., US
[72] HERRINGTON, W. BENJAMIN, US
[72] KNUDSON, EDWARD B., US
[73] UNITED VIDEO PROPERTIES, INC., US
[22] 1999-04-22
[62] 2,513,282
[30] US (09/070,555) 1998-04-30

[11] 2,568,586
[13] C

[51] Int.Cl. B21D 47/02 (2006.01) B21D 5/08 (2006.01) E04C 3/09 (2006.01)
[25] EN
[54] METHOD FOR PRODUCING EXPANDED METAL PROFILES AND PROFILE PRODUCED BY THE METHOD
[54] PROCEDE POUR LA PRODUCTION DE PROFILES METALLIQUES EXPANSES ET PROFILES PRODUITS PAR LE PROCEDE
[72] DALLAN, SERGIO, IT
[73] DALLAN S.P.A., IT
[85] 2006-11-28
[86] 2005-06-14 (PCT/EP2005/006340)
[87] (WO2005/123298)
[30] IT (VE2004A000027) 2004-06-17

[11] 2,568,754
[13] C

[51] Int.Cl. C12Q 1/26 (2006.01) C07D 209/08 (2006.01) C07D 209/24 (2006.01) C07D 401/08 (2006.01) C07D 417/08 (2006.01) C09B 23/08 (2006.01) C12Q 1/68 (2006.01)
[25] EN
[54] METHOD AND REAGENT FOR MEASURING NITROREDUCTASE ENZYME ACTIVITY
[54] PROCEDE ET REACTIF PERMETTANT DE MESURER L'ACTIVITE ENZYMATIQUE DE LA NITROREDUCTASE
[72] ISMAIL, RAHMAN AZIZ, GB
[72] WEST, RICHARD MARTIN, GB
[73] GE HEALTHCARE UK LIMITED, GB
[85] 2006-11-27
[86] 2005-05-24 (PCT/GB2005/002057)
[87] (WO2005/118839)
[30] GB (0411993.9) 2004-05-28

[11] 2,569,108
[13] C

[51] Int.Cl. C07K 14/71 (2006.01) A61K 38/18 (2006.01) A61P 35/00 (2006.01) C12N 5/10 (2006.01) C12N 15/09 (2006.01) C12N 15/11 (2006.01)
[25] EN
[54] ANGIOGENESIS-INHIBITING CHIMERIC PROTEIN AND THE USE
[54] PROTEINE CHIMERIQUE INHIBITRICE D'ANGIOGENESE ET UTILISATION ASSOCIEE
[72] LIU, ZHENG, CN
[73] CHENGDU KANGHONG BIOTECHNOLOGIES CO. LTD, CN
[85] 2006-11-29
[86] 2005-06-08 (PCT/CN2005/000802)
[87] (WO2005/121176)
[30] CN (200410044965.7) 2004-06-08

[11] 2,569,869
[13] C

[51] Int.Cl. B03D 1/008 (2006.01) B03D 1/01 (2006.01) C07D 215/26 (2006.01)
[25] EN
[54] COLLECTOR FOR SULFIDIC ORES
[54] COLLECTEUR POUR MINERAIS SULFURES
[72] ARENDTS, MIGUEL ANGEL, CL
[72] BUCH, WOLFGANG, DE
[72] GOMEZ, JAIME, CL
[72] HESSE, HEINRICH, DE
[72] ERNSTORFER, NORBERT, CL
[72] RAU, TOBIAS, DE
[73] CLARIANT PRODUKTE (DEUTSCHLAND) GMBH, DE
[85] 2006-11-09
[86] 2005-04-28 (PCT/EP2005/004534)
[87] (WO2005/113152)
[30] DE (10 2004 022 925.2) 2004-05-10

Canadian Patents Issued
August 21, 2012

[11] **2,570,370**
[13] C

[51] Int.Cl. C08F 10/02 (2006.01) C08F 2/00 (2006.01) C08F 4/02 (2006.01) C08F 4/76 (2006.01) C08F 210/16 (2006.01)
[25] EN
[54] MULTISTAGE PROCESS FOR PRODUCING ETHYLENE POLYMER COMPOSITIONS
[54] PROCEDE DE PRODUCTION DE COMPOSITIONS DE POLYMERES D'ETHYLENE EN PLUSIEURS ETAPES
[72] NICASY, RUDDY A. J., BE
[72] SCHOUTERDEN, PATRICK J. C., BE
[72] MUNJAL, SARAT J. C., US
[72] JORGENSEN, ROBERT J., US
[72] WAGNER, BURKHARD E., US
[73] DOW GLOBAL TECHNOLOGIES LLC, US
[85] 2006-12-15
[86] 2005-07-06 (PCT/US2005/023952)
[87] (WO2006/014475)
[30] US (60/585,867) 2004-07-07

[11] **2,571,754**
[13] C

[51] Int.Cl. H04L 29/06 (2006.01) H04L 12/58 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR PEER-TO-PEER HYBRID COMMUNICATIONS
[54] SYSTEME ET PROCEDE DE COMMUNICATION HYBRIDE ENTRE HOMOLOGUES
[72] GUNDABATHULA, SATISH, US
[72] CHATURVEDI, SIVAKUMAR R., US
[72] RAVIKUMAR, RAMESHKUMAR, US
[73] DAMAKA, INC., US
[85] 2006-12-21
[86] 2005-03-29 (PCT/IB2005/000821)
[87] (WO2006/008589)
[30] US (60/583,536) 2004-06-29
[30] US (60/628,183) 2004-11-15
[30] US (60/628,291) 2004-11-17
[30] US (11/081,068) 2005-03-15

[11] **2,572,007**
[13] C

[51] Int.Cl. C07D 231/38 (2006.01) A01N 43/56 (2006.01) C07D 231/44 (2006.01)
[25] EN
[54] 1-ARYLPYRAZOLE DERIVATIVES AS PESTICIDAL AGENTS
[54] AGENTS PESTICIDES DERIVES DE 1-ARYLPYRAZOLE
[72] CHOU, DAVID TEH-WEI, DE
[72] KNAUF, WERNER, DE
[72] MAIER, MICHAEL, DE
[72] SEEGER, KARL, DE
[72] LOCHHAAS, FRIEDERIKE, DE
[73] MERIAL LIMITED, US
[85] 2006-12-22
[86] 2005-06-14 (PCT/EP2005/006322)
[87] (WO2006/000311)
[30] EP (04015066.6) 2004-06-26

[11] **2,572,221**
[13] C

[51] Int.Cl. H01Q 7/00 (2006.01) H01Q 1/38 (2006.01)
[25] EN
[54] COMPACT RADIO FREQUENCY TRANSMITTING AND RECEIVING ANTENNA AND CONTROL DEVICE EMPLOYING SAME
[54] ANTENNE COMPACTE D'EMISSION ET RECEPTION RADIOFRÉQUENCE ET CONTRÔLEUR L'UTILISANT
[72] SINHA, SIDDHARTH P., GB
[72] THOMPSON, STEPHEN S., GB
[72] ALTONEN, GREGORY S., US
[72] FELEGY, EDWARD M., JR., US
[72] DEJONGE, STUART, US
[72] WEBB, SPENCER L., US
[73] LUTRON ELECTRONICS CO., INC., US
[85] 2006-12-20
[86] 2005-06-20 (PCT/US2005/021892)
[87] (WO2006/002145)
[30] US (10/873,033) 2004-06-21

[11] **2,573,881**
[13] C

[51] Int.Cl. A61C 7/30 (2006.01)
[25] EN
[54] ORTHODONTIC BRACKET SYSTEM
[54] SYSTEME DE VERROU ORTHODONTIQUE
[72] FILLIPP, STEVEN, US
[72] SCHNAITTER, DWIGHT, US
[72] MAIER, ROLF, CA
[73] ORTHODONTIC DESIGN SOLUTIONS INC., CA
[85] 2007-01-15
[86] 2005-07-18 (PCT/CA2005/001124)
[87] (WO2006/007707)
[30] US (60/588,399) 2004-07-16
[30] US (11/097,225) 2005-04-04

[11] **2,574,249**
[13] C

[51] Int.Cl. E21B 7/06 (2006.01)
[25] EN
[54] FLEXIBLE DIRECTIONAL DRILLING APPARATUS AND METHOD
[54] APPAREILAGE SOUPLE DE FORAGE DIRIGE ET METHODE
[72] DEWEY, CHARLES H., US
[72] UNDERWOOD, LANCE D., US
[73] SMITH INTERNATIONAL, INC., US
[22] 2007-01-16
[30] US (11/334,707) 2006-01-18

[11] **2,576,770**
[13] C

[51] Int.Cl. E04B 1/00 (2006.01)
[25] EN
[54] METHODS OF PROVIDING WATER PROTECTION TO WALL STRUCTURES AND WALL STRUCTURES FORMED BY THE SAME
[54] PROCEDES POUR CONFERER UNE PROTECTION CONTRE L'EAU A DES STRUCTURES DE PAROI ET STRUCTURES DE PAROI AINSI FORMÉES
[72] JAFFEE, ALAN MICHAEL, US
[73] JOHNS MANVILLE, US
[85] 2007-02-09
[86] 2005-09-07 (PCT/US2005/031745)
[87] (WO2006/031518)
[30] US (10/938,832) 2004-09-10

Brevets canadiens délivrés
21 août 2012

[11] 2,578,779
[13] C

[51] Int.Cl. A61B 17/88 (2006.01) A61F 2/46 (2006.01)
[25] EN
[54] A HAND-HELD MOTORIZED INJECTION DEVICE WITH HAPTIC FEEDBACK FOR HIGHLY VISCOUS MATERIALS
[54] DISPOSITIF D'INJECTION A MAIN MOTORISE A RETROACTION HAPTIQUE POUR MATERIAUX TRES VISQUEUX
[72] PAPPAS, ION, CH
[72] LOEFFEL, MARIO, CH
[72] NOLTE, LUTZ-PETER, CH
[73] SYNTHES USA, LLC, US
[85] 2007-02-27
[86] 2004-08-30 (PCT/CH2004/000543)
[87] (WO2006/024177)

[11] 2,579,229
[13] C

[51] Int.Cl. G01S 13/56 (2006.01) A61B 5/117 (2006.01)
[25] EN
[54] AN ELECTRONIC UNIT, ESPECIALLY FOR DETECTING LIVING ORGANISMS
[54] UNITE ELECTRONIQUE SERVANT EN PARTICULIER A DETECTER DES ORGANISMES VIVANTS
[72] KRASULA, LUBOS, SK
[72] KARAC, ZDENKO, SK
[73] RALEN RESEARCH CENTRUM, S.R.O., SK
[85] 2007-03-05
[86] 2005-09-07 (PCT/SK2005/000017)
[87] (WO2006/028423)
[30] SK (PUV 0249-2004) 2004-09-07

[11] 2,579,798
[13] C

[51] Int.Cl. C07K 14/54 (2006.01) A61K 38/20 (2006.01) A61K 39/00 (2006.01) C07K 16/24 (2006.01) C12N 15/24 (2006.01)
[25] EN
[54] INTERLEUKIN-15 ANTAGONIST PEPTIDE
[54] PEPTIDE ANTAGONISTE DE L'INTERLEUKINE-15
[72] ARRIETA AGUERO, CELIA AURORA, CU
[72] PEREA RODRIGUEZ, SILVIO ERNESTO, CU
[72] CABRALES RICO, ANIA, CU
[72] REYES ACOSTA, OSVALDO, CU
[72] GERONIMO PEREZ, HAYDEE, CU
[72] SANTOS SAVIO, ALICIA, CU
[73] CENTRO DE INGENIERIA GENETICA Y BIOTECNOLOGIA, CU
[85] 2007-03-08
[86] 2005-09-16 (PCT/CU2005/000007)
[87] (WO2006/029578)
[30] CU (2004-0198) 2004-09-17

[11] 2,580,367
[13] C

[51] Int.Cl. C07C 259/06 (2006.01) A61K 9/48 (2006.01) A61K 31/167 (2006.01)
[25] EN
[54] FORMULATIONS OF SUBEROYLANILIDE HYDROXAMIC ACID AND METHODS FOR PRODUCING SAME
[54] FORMULATIONS DE L'ACIDE SUBEROYLANILIDE HYDROXAMIQUE ET LEURS PROCEDES DE PRODUCTION
[72] GALLAGHER, KIMBERLY, US
[72] IKEDA, CRAIG, US
[72] COTE, AARON S., US
[72] DIENEMANN, ERIK A., US
[72] MOSER, JUSTIN, US
[72] WONG, JEANNIE CHOW, US
[72] MILLER, THOMAS A., US
[72] RAJNIAK, PAVOL, US
[72] WANG, QINGXI, US
[72] CAPODANNO, VINCENT R., US
[72] COHEN, BENJAMIN MAX, US
[72] SELL, BRIAN, US
[72] STARBUCK, CINDY, US
[72] REED, ROBERT A., US
[72] TUNG, HSIEN-HSIN, US
[73] MERCK SHARP & DOHME CORP., US
[85] 2007-03-13
[86] 2006-05-16 (PCT/US2006/018795)
[87] (WO2006/127321)
[30] US (60/682,875) 2005-05-20
[30] US (60/693,128) 2005-06-23

[11] 2,580,520
[13] C

[51] Int.Cl. E21B 19/08 (2006.01)
[25] EN
[54] AUTOMATIC DRILLING SYSTEM
[54] SYSTEME DE FORAGE AUTOMATIQUE
[72] POWER, DAVID J., US
[72] GLASER, GERHARD, US
[73] NOBLE DRILLING SERVICES, INC., US
[85] 2007-03-15
[86] 2004-04-22 (PCT/US2004/012502)
[87] (WO2005/113930)

[11] 2,581,941
[13] C

[51] Int.Cl. H03J 5/02 (2006.01)
[25] EN
[54] ELECTRONIC FILTER DEVICE FOR THE RECEPTION OF TV-SIGNALS
[54] DISPOSITIF A FILTRE ELECTRONIQUE POUR LA RECEPTION DE SIGNAUX TV
[72] DELEU, STEPHEN, BE
[73] UNITRON, BE
[85] 2007-03-27
[86] 2005-09-26 (PCT/EP2005/054816)
[87] (WO2006/035015)
[30] EP (04447213.2) 2004-09-27

[11] 2,582,539
[13] C

[51] Int.Cl. B65H 75/02 (2006.01) A47K 10/38 (2006.01) B65H 75/18 (2006.01) F16C 17/02 (2006.01)
[25] EN
[54] BEARING JOURNAL FOR ATTACHMENT
[54] PALIER A COUSSINET POUR FIXATION
[72] HAGLEITNER, HANS GEORG, AT
[73] HAGLEITNER, HANS GEORG, AT
[22] 2007-03-21
[30] EP (06024601.4) 2006-11-28

**Canadian Patents Issued
August 21, 2012**

[11] **2,583,288**
[13] C

[51] Int.Cl. H04L 12/14 (2006.01)
[25] EN
[54] METHOD FOR CONFIGURING BILLING PROCESSES IN NETWORK ELEMENTS
[54] PROCEDE POUR CONFIGURER DES PROCESSUS DE TAXATION SUR DES ELEMENTS DE RESEAU
[72] FOELL, UWE, DE
[73] NOKIA SIEMENS NETWORKS GMBH & CO. KG, DE
[85] 2007-04-05
[86] 2004-10-08 (PCT/EP2004/011296)
[87] (WO2006/039934)

[11] **2,585,542**
[13] C

[51] Int.Cl. B01J 23/89 (2006.01) B01J 21/18 (2006.01) B01J 23/46 (2006.01) B01J 23/52 (2006.01) B01J 35/00 (2006.01) B01J 37/00 (2006.01) B01J 37/02 (2006.01) B01J 37/08 (2006.01)
[25] EN
[54] METHOD FOR MANUFACTURE OF NOBLE METAL ALLOY CATALYSTS AND CATALYSTS PREPARED THEREWITH
[54] PROCEDE DE FABRICATION DE CATALYSEURS CONSTITUEES D'UN ALLIAGE A BASE DE METAL NOBLE ET CATALYSEURS OBTENUS A L'AIDE DUDIT PROCEDE
[72] JITIANU, MIHAELA-ORTANSA, US
[72] SAU, TAPAN KUMAR, IN
[72] LOPEZ, MARCO, DE
[72] GOIA, DAN V., US
[73] UMICORE AG & CO. KG, DE
[85] 2007-04-27
[86] 2005-10-27 (PCT/EP2005/011496)
[87] (WO2006/045606)
[30] US (10/977,579) 2004-10-29

[11] **2,585,995**
[13] C

[51] Int.Cl. F16J 3/02 (2006.01) A61M 15/00 (2006.01)
[25] EN
[54] MULTIMATERIAL DIAPHRAGM
[54] MEMBRANE COMPOSITE
[72] HOLROYD, MICHAEL, GB
[73] NORTON HEALTHCARE LIMITED, GB
[22] 2001-06-08
[62] 2,407,279
[30] US (09/591,321) 2000-06-09

[11] **2,586,652**
[13] C

[51] Int.Cl. H01R 39/00 (2006.01)
[25] EN
[54] REORIENTABLE ELECTRICAL RECEPTEACLE
[54] ALVEOLE ELECTRIQUE REORIENTABLE
[72] GERARD, KIMBERLY, US
[73] 360 ELECTRICAL LLC, US
[85] 2007-05-08
[86] 2005-04-14 (PCT/US2005/012673)
[87] (WO2006/057661)
[30] US (10/996,106) 2004-11-23
[30] US (11/081,282) 2005-03-16

[11] **2,587,246**
[13] C

[51] Int.Cl. A23L 1/164 (2006.01) A21D 13/04 (2006.01)
[25] EN
[54] METHOD FOR THE PRODUCTION OF INTEGRALLY FLAVORED, NON-FRIED SNACK
[54] PROCEDE DE PREPARATION DE COLLATION AROMATISEE NON FRITE
[72] BAEZ FERNANDEZ, MARCOS, MX
[72] SACAL MIZRAHI, SIMON, MX
[73] IHS GLOBAL S.A.P.I. DE C.V., MX
[85] 2007-05-09
[86] 2005-12-01 (PCT/MX2005/000111)
[87] (WO2006/059892)
[30] MX (PA/A/2004/012039) 2004-12-02

[11] **2,587,989**
[13] C

[51] Int.Cl. A61G 5/10 (2006.01) A61H 3/04 (2006.01) B62B 5/06 (2006.01) B62B 9/20 (2006.01)
[25] EN
[54] ROLLING WALKER AND HANDLE GRIPS THEREOF
[54] AMBULATEUR ET POIGNEES CONNEXES
[72] MEYERS, DANIEL SETH, CA
[72] BOAR, CRISTIAN, CA
[73] AMG MEDICAL INC., CA
[22] 2007-05-08
[30] US (11/434,788) 2006-05-17
[30] US (11/745,050) 2007-05-07

[11] **2,588,408**
[13] C

[51] Int.Cl. G02F 1/167 (2006.01) G09F 9/37 (2006.01)
[25] EN
[54] ELECTROPHORETIC DISPLAY MEDIUM AND DEVICE
[54] SUPPORT D'AFFICHAGE ET AFFICHEUR ELECTROPHORETIQUES
[72] YANG, SAN-MING, CA
[72] KEOSHKERIAN, BARKEV, CA
[72] TAM, MAN CHUNG, CA
[72] FARRUGIA, VALERIE M., CA
[72] CHOPRA, NAVNEEN, CA
[72] SMITH, PAUL F., CA
[72] KAZMAIER, PETER M., CA
[73] XEROX CORPORATION, US
[22] 2007-05-11
[30] US (11/419,436) 2006-05-19

[11] **2,589,100**
[13] C

[51] Int.Cl. A61L 2/10 (2006.01) A61L 2/26 (2006.01)
[25] EN
[54] DEVICE FOR IRRADIATING LIQUIDS WITH UV RADIATION IN A THROUGHFLOW
[54] DISPOSITIF POUR EXPOSER EN CONTINU DES LIQUIDES ABSORBANTS A DES RAYONNEMENTS ULTRAVIOLETS
[72] EGBERTS, GERHARD, DE
[73] DELTA UV SERVICE SYSTEME, DE
[85] 2007-05-30
[86] 2005-12-02 (PCT/EP2005/056395)
[87] (WO2006/058909)
[30] DE (10 2004 058 405.2) 2004-12-03

[11] **2,589,615**
[13] C

[51] Int.Cl. A22C 9/00 (2006.01) A22B 5/00 (2006.01)
[25] EN
[54] MULTIBAR APPARATUS AND METHOD FOR ELECTRICALLY STIMULATING A CARCASS
[54] APPAREILLAGE MULTI-BARRE ET METHODE DE STIMULATION ELECTRIQUE D'UNE CARCASSE
[72] MIRTSCHING, WARREN, US
[72] LACY, KELLY, US
[73] SWIFT & COMPANY, US
[22] 2007-05-22
[30] US (60/802,674) 2006-05-22
[30] US (11/748,835) 2007-05-15

Brevets canadiens délivrés
21 août 2012

[11] **2,590,459**
 [13] C

[51] Int.Cl. G02B 6/42 (2006.01) G02B 6/28 (2006.01)
 [25] EN
POINT-TO-POINT OPTICAL FIBRE LINK
LIAISON POINT A POINT PAR FIBRE OPTIQUE
 [54] ALDEGHI, ROBERTO, IT
 [72] GRASSO, GIORGIO, IT
 [72] FRANCO, PIERLUIGI, IT
 [72] ROMAGNOLI, MARCO, IT
 [72] TASSONE, FRANCESCO, IT
 [73] PIRELLI & C. S.P.A., IT
 [85] 2007-05-31
 [86] 2004-12-06 (PCT/IT2004/000675)
 [87] (WO2006/061857)

[11] **2,591,682**
 [13] C

[51] Int.Cl. H04N 7/28 (2006.01) H04N 7/50 (2006.01)
 [25] EN
A DEVICE AND METHOD FOR PROVIDING INTER-FIELD MOTION COMPENSATION FOR CHROMINANCE MOTION VECTORS WHILE DECODING MOTION PICTURES
DISPOSITIF DE CODAGE DE FILM CINEMATOGRAPHIQUE ET DISPOSITIF DE DECODAGE DE FILM CINEMATOGRAPHIQUE
 [72] MIYOSHI, HIDENOBU, JP
 [72] NAKAGAWA, AKIRA, JP
 [73] FUJITSU LIMITED, JP
 [22] 2003-09-05
 [62] 2,439,886
 [30] JP (2002-261427) 2002-09-06
 [30] JP (2003-289350) 2003-08-07

[11] **2,592,129**
 [13] C

[51] Int.Cl. H04W 8/20 (2009.01) H04W 12/02 (2009.01) H04W 84/12 (2009.01)
 [25] EN
SECURE PROVISIONING METHODS AND APPARATUS FOR MOBILE COMMUNICATION DEVICES OPERATING IN WIRELESS LOCAL AREA NETWORKS (WLANS)
METHODES ET DISPOSITIF SURS DE FOURNITURE DE SERVICE POUR APPAREILS DE COMMUNICATIONS MOBILES DE RESEAUX LOCAUX SANS FIL (WLAN)
 [72] NAGY, THOMAS CHARLES, CA
 [72] ROBERTSON, IAN MICHAEL, CA
 [73] RESEARCH IN MOTION LIMITED, CA
 [22] 2007-06-19
 [30] EP (06116836.5) 2006-07-07

[11] **2,592,250**
 [13] C

[51] Int.Cl. H02P 27/06 (2006.01)
 [25] EN
CONTROLLER FOR VARIABLE SPEED ALTERNATING CURRENT MOTOR
MODULE DE COMMANDE DE MOTEUR A COURANT ALTERNATIF A VITESSE VARIABLE
 [72] SONE, SATORU, JP
 [72] NEGORO, HIDETO, JP
 [73] MITSUBISHI DENKI KABUSHIKI KAISHA, JP
 [85] 2007-06-26
 [86] 2005-05-26 (PCT/JP2005/009686)
 [87] (WO2006/126272)

[11] **2,592,719**
 [13] C

[51] Int.Cl. C03B 9/34 (2006.01)
 [25] EN
GUIDING DEVICE FOR NECK RING OF A GLASSWARE MAKING MACHINE
DISPOSITIF DE GUIDAGE POUR MOULE DE BAGUE D'UNE MACHINE A FABRIQUER DES ARTICLES EN VERRE
 [72] FLYNN, ROBIN L., US
 [73] OWENS-BROCKWAY GLASS CONTAINER INC., US
 [85] 2007-06-29
 [86] 2005-12-07 (PCT/US2005/044126)
 [87] (WO2006/073657)
 [30] US (11/028,913) 2005-01-03

[11] **2,592,881**
 [13] C

[51] Int.Cl. H04L 12/16 (2006.01)
 [25] EN
DYNAMIC ENDPOINT AGGREGATOR FOR WEB SERVICES
AGREGATEUR A POINTS D'EXTREMITE DYNAMIQUES POUR SERVICES WEB
 [72] ROGERS, ADAM, CA
 [72] SHENFIELD, MICHAEL, CA
 [73] RESEARCH IN MOTION LIMITED, CA
 [22] 2007-06-05
 [30] EP (0611526.7) 2006-06-09

[11] **2,593,724**
 [13] C

[51] Int.Cl. D21F 7/08 (2006.01) D03D 15/00 (2006.01) D21F 3/00 (2006.01)
 [25] EN
PRESS FABRIC FOR PULP MACHINE
TISSU A PRESSE POUR MACHINE A FABRIQUER LA PATE A PAPIER
 [72] NAKAJIMA, TATSUTOSHI, JP
 [73] NIPPON FILCON CO., LTD., JP
 [22] 2007-06-22
 [30] JP (2006-187789) 2006-07-07

[11] **2,594,042**
 [13] C

[51] Int.Cl. E21B 49/08 (2006.01) E21B 33/12 (2006.01)
 [25] EN
METHOD OF USING AN ADJUSTABLE DOWNHOLE FORMATION TESTING TOOL HAVING PROPERTY DEPENDENT PACKER EXTENSION
METHODE D'UTILISATION D'UN OUTIL D'ESSAI DE COUCHES DE FOND DE PUITS REGLABLE, L'OUTIL ETANT MUNI D'UNE SERIE DE GARNITURES D'ETANCHEITE, SELECTIONNEES SELON LEURS PROPRIETES
 [72] PEDERSEN, ARNE RICHARD, NO
 [72] ADUR, NICOLAS, AR
 [72] CASTILHO, ANTONIO, BR
 [72] AYAN, COSAN, TR
 [72] RIBEIRO, GUSTAVO ANDREOLLI, BR
 [72] VASQUES, RICARDO, US
 [73] SCHLUMBERGER CANADA LIMITED, CA
 [22] 2007-07-18
 [30] US (60/845,332) 2006-09-18
 [30] US (11/693,147) 2007-03-29

Canadian Patents Issued
August 21, 2012

[11] **2,594,178**
[13] C

[51] Int.Cl. C07K 1/22 (2006.01) C07K 1/04 (2006.01) C07K 14/39 (2006.01) C12N 15/09 (2006.01)
[25] EN
[54] METHODS OF PRODUCTION OF MODIFIED PROTEINS
[54] METHODE DE PREPARATION DE PROTEINES MODIFIEES
[72] XU, MING-QUN, US
[72] HODGES, ROBERT A., US
[72] NOREN, CHRISTOPHER J., US
[72] JACK, WILLIAM E., US
[72] PERLER, FRANCINE B., US
[72] CHONG, SHAORONG S.C., US
[72] COMB, DONALD G., US
[73] NEW ENGLAND BIOLABS, INC., US
[22] 1996-06-19
[62] 2,236,948
[30] US (08/496,297) 1995-06-28
[30] US (08/580,555) 1995-12-29

[11] **2,594,424**
[13] C

[51] Int.Cl. B43K 5/14 (2006.01) B43K 5/02 (2006.01)
[25] FR
[54] INSTRUMENT D'ECRITURE A CHARGEMENT PAR ARTICULATION
[54] ARTICULATION-LOADABLE WRITING INSTRUMENT
[72] VINCENT, ANDRE, FR
[73] SOCIETE BIC, FR
[85] 2007-07-06
[86] 2005-12-21 (PCT/FR2005/003235)
[87] (WO2006/075064)
[30] FR (0500182) 2005-01-07

[11] **2,595,211**
[13] C

[51] Int.Cl. C07H 17/08 (2006.01) A61K 31/7048 (2006.01) A61P 31/00 (2006.01) A61P 31/04 (2006.01)
[25] EN
[54] ANTI-PENICILLIN RESISTANT PNEUMOCOCCI AGENT AND NOVEL 16-MEMBERED MACROLIDE DERIVATIVE
[54] AGENT ANTI-PNEUMOCOCCI RESISTANTES A LA PENICILLINE ET NOUVEAU DERIVE DE MACROLIDE CYCLIQUE A 16 CHAINONS
[72] TAKAHASHI, YOSHIAKI, JP
[72] MIYAKE, TOSHIAKI, JP
[73] MICROBIAL CHEMISTRY RESEARCH FOUNDATION, JP
[85] 2007-07-18
[86] 2006-01-24 (PCT/JP2006/301014)
[87] (WO2006/078032)
[30] JP (2005-015931) 2005-01-24

[11] **2,600,150**
[13] C

[51] Int.Cl. H04W 28/18 (2009.01) H04W 36/18 (2009.01) H04B 7/216 (2006.01)
[25] EN
[54] DE-COUPLING FORWARD AND REVERSE LINK ASSIGNMENT FOR MULTI-CARRIER WIRELESS COMMUNICATION SYSTEMS
[54] DECOUPLAGE DE L'AFFECTATION DE LIAISONS AVANT ET AMONT POUR SYSTEMES DE COMMUNICATION SANS FIL MULTIPORTEUSES
[72] BHUSHAN, NAGA, US
[72] BLACK, PETER J., US
[72] ATTAR, RASHID A., US
[73] QUALCOMM INCORPORATED, US
[85] 2007-09-05
[86] 2006-03-07 (PCT/US2006/008223)
[87] (WO2006/096765)
[30] US (60/659,955) 2005-03-08
[30] US (11/190,107) 2005-07-25

[11] **2,594,424**
[13] C

[51] Int.Cl. F04C 18/16 (2006.01)
[25] FR
[54] MACHINE ROTATIVE VOLUMETRIQUE AVEC ROTORS A PROFILS ASYMETRIQUES
[54] VOLUMETRIC ROTARY MACHINE WITH ROTORS HAVING ASYMMETRIC PROFILES
[72] GOEPFERT, OLIVIER, CH
[73] ATELIERS BUSCH S.A., CH
[85] 2007-08-01
[86] 2005-02-16 (PCT/EP2005/050692)
[87] (WO2006/087038)

[11] **2,596,603**
[13] C

[51] Int.Cl. F04C 18/16 (2006.01)
[25] FR
[54] MACHINE ROTATIVE VOLUMETRIQUE AVEC ROTORS A PROFILS ASYMETRIQUES
[54] VOLUMETRIC ROTARY MACHINE WITH ROTORS HAVING ASYMMETRIC PROFILES
[72] GOEPFERT, OLIVIER, CH
[73] ATELIERS BUSCH S.A., CH
[85] 2007-08-01
[86] 2005-02-16 (PCT/EP2005/050692)
[87] (WO2006/087038)

[11] **2,601,964**
[13] C

[51] Int.Cl. H04L 1/18 (2006.01) H04W 80/00 (2009.01) H04L 12/56 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR RESEGMENTATION OF PACKET DATA FOR RETRANSMISSION ON HARQ TRANSMISSION FAILURE
[54] METHODE ET APPAREIL POUR LA RESEGMENTATION DE DONNEES PAR PAQUETS POUR LA RETRANSMISSION EN CAS DE PANNE DE TRANSMISSION HARQ
[72] WOMACK, JAMES, US
[72] SUZUKI, TAKASHI, JP
[72] YOUNG, GORDON PETER, GB
[73] RESEARCH IN MOTION LIMITED, CA
[22] 2007-09-14
[30] EP (06123302.9) 2006-10-31

[11] **2,600,086**
[13] C

[51] Int.Cl. B32B 5/08 (2006.01) B32B 27/12 (2006.01)
[25] EN
[54] LAYERED PRODUCT AND TEXTILE PRODUCT USING THE SAME
[54] PRODUIT STRATIFIÉ ET PRODUIT TEXTILE COMPORTANT L'EDIT PRODUIT
[72] SADATO, HIROKI, JP
[72] AKIMORI, JUNICHI, JP
[73] JAPAN GORE-TEX INC., JP
[85] 2007-09-05
[86] 2006-03-10 (PCT/JP2006/304774)
[87] (WO2006/095863)
[30] JP (2005-068000) 2005-03-10

[11] **2,603,355**
[13] C

[51] Int.Cl. A61J 11/02 (2006.01)
[25] EN
[54] VENTED TEAT
[54] TETINE VENTILEE
[72] SAMSON, ILAN ZADIK, GB
[73] SAMSON, ILAN ZADIK, GB
[85] 2007-09-28
[86] 2005-03-31 (PCT/GB2005/001264)
[87] (WO2006/103379)

Brevets canadiens délivrés
21 août 2012

[11] 2,604,253
[13] C

[51] Int.Cl. A23L 1/308 (2006.01) A61K 31/723 (2006.01) A61K 31/736 (2006.01) A61P 3/00 (2006.01)
[25] EN
[54] DIETARY SUPPLEMENT, AND METHODS OF USE
[54] COMPLEMENT ALIMENTAIRE ET SES METHODES D'UTILISATION
[72] LYON, MICHAEL, CA
[72] GAHLER, ROLAND J., CA
[72] LEE, NICOLE, CA
[73] INOVOBIOLOGIC, INC., CA
[85] 2007-10-12
[86] 2006-04-10 (PCT/CA2006/000556)
[87] (WO2006/108283)
[30] US (60/670,944) 2005-04-12

[11] 2,604,540

[13] C

[51] Int.Cl. F23R 3/28 (2006.01) F02C 7/22 (2006.01) F02C 7/24 (2006.01)
[25] EN
[54] REDUCED STRESS INTERNAL MANIFOLD HEAT SHIELD ATTACHMENT
[54] ACCESOIRE D'ECRAN THERMIQUE POUR COLLECTEUR INTERNE A CONTRAINTE REDUITE
[72] FISH, JASON A., CA
[72] PATEL, BHAWAN B., CA
[72] OSKOOEI, SAEID, CA
[73] PRATT & WHITNEY CANADA CORP., CA
[22] 2007-09-27
[30] US (11/538,670) 2006-10-04

[11] 2,605,120

[13] C

[51] Int.Cl. G06F 9/44 (2006.01)
[25] EN
[54] METHOD AND SYSTEM FOR HOSTING AND EXECUTING A COMPONENT APPLICATION
[54] PROCEDE ET SYSTEME POUR HEBERGER ET EXECUTER UNE APPLICATION A COMPOSANTS
[72] GORING, BRYAN R., CA
[72] VITANOV, KAMEN, CA
[72] SHENFIELD, MICHAEL, CA
[72] FRITSCH, BRINDUSA L., CA
[72] BIBR, VIERA, CA
[73] RESEARCH IN MOTION LIMITED, CA
[85] 2007-10-16
[86] 2006-04-18 (PCT/CA2006/000617)
[87] (WO2007/006126)
[30] US (60/672,241) 2005-04-18

[11] 2,605,601
[13] C

[51] Int.Cl. G06F 3/00 (2006.01) G06F 13/00 (2006.01)
[25] EN
[54] INTERFACE AND SYSTEM FOR MANIPULATING THUMBNAILS OF LIVE WINDOWS IN A WINDOW MANAGER
[54] INTERFACE ET SYSTEME SERVANT A MANIPULER DES VIGNETTES DE FENETRES ACTIVES DANS UN GESTIONNAIRE DE FENETRES
[72] FORTIER, CHRIS, US
[72] SCHECHTER, GREG, US
[72] SAKS, JEVAN, US
[73] MICROSOFT CORPORATION, US
[85] 2007-10-22
[86] 2005-08-25 (PCT/US2005/030314)
[87] (WO2006/115531)
[30] US (11/111,983) 2005-04-22

[11] 2,606,797

[13] C

[51] Int.Cl. F42D 1/05 (2006.01)
[25] EN
[54] POWER MANAGEMENT OF BLASTING LEAD-IN SYSTEM
[54] GESTION DE COMMANDE D'UN SYSTEME D'EXPLOSION
[72] VAN WYK, RIAAN LINGERFELDER, ZA
[73] DETNET SOUTH AFRICA (PTY) LTD., ZA
[85] 2007-10-29
[86] 2006-04-04 (PCT/ZA2006/000050)
[87] (WO2006/122331)
[30] ZA (2005/03721) 2005-05-09

[11] 2,606,853
[13] C

[51] Int.Cl. A61F 13/26 (2006.01) A61F 13/32 (2006.01)
[25] EN
[54] TAMPON APPLICATOR BARRELS HAVING GRIPPING STRUCTURES AND METHODS OF FORMING
[54] SUPPORTS D'APPLICATION DE TAMPON COMPRENANT DES STRUCTURES DE PREHENSION ET PROCESSES DE FABRICATION CORRESPONDANTS
[72] MILLER, MICHAEL, US
[72] DREWNOWSKI, WOJCIEH, US
[72] REJAI, JAMSHID, US
[72] KONRAD, JOSEPH, US
[72] PHAM, VAN, US
[72] MELVIN, WAYNE, US
[73] PLAYTEX PRODUCTS, INC., US
[22] 2004-06-18
[62] 2,528,676
[30] US (60/480,559) 2003-06-20
[30] US (10/870,276) 2004-06-17

[11] 2,606,898

[13] C

[51] Int.Cl. F21S 6/00 (2006.01)
[25] EN
[54] STERILE HAND HELD SLIT LAMP COVER AND METHOD
[54] COUVERTURE DE LAMPE A FENTE STERILE TENANT DANS LA MAIN ET METHODE ASSOCIEE
[72] WEBERG, JOHN, US
[72] KELLER, AMY BETH, US
[73] VISX, INCORPORATED, US
[85] 2007-11-06
[86] 2006-04-20 (PCT/US2006/015262)
[87] (WO2006/121594)
[30] US (11/123,962) 2005-05-06

Canadian Patents Issued
August 21, 2012

[11] **2,607,606**
[13] C

[51] Int.Cl. H04B 7/02 (2006.01)
[25] EN
[54] RATE SELECTION FOR EIGENSTEERING IN A MIMO COMMUNICATION SYSTEM
[54] SELECTION DE DEBIT POUR GUIDAGE EN MODE PROPRE DANS UN SYSTEME DE TELECOMMUNICATIONS MIMO
[72] NANDA, SANJIV, US
[72] MEYLAN, ARNAUD, US
[72] ABRAHAM, SANTOSH, US
[73] QUALCOMM INCORPORATED, US
[85] 2007-11-06
[86] 2006-05-09 (PCT/US2006/017962)
[87] (WO2006/124419)
[30] US (11/128,843) 2005-05-12

[11] **2,607,641**
[13] C

[51] Int.Cl. C22C 38/24 (2006.01) B23P 15/28 (2006.01) C21D 6/00 (2006.01) C22C 38/02 (2006.01) C22C 38/04 (2006.01) C22C 38/06 (2006.01) C22C 38/22 (2006.01)
[25] EN
[54] STEEL ALLOY FOR CUTTING TOOLS
[54] ALLIAGE D'ACIER POUR OUTILS DE COUPE
[72] CALISKANOGLU, DEVrim, AT
[72] PUTZGRUBER, ERNST, AT
[73] BOEHLER EDELSTAHL GMBH, AT
[22] 2007-10-24
[30] AT (A 1814/2006) 2006-10-27

[11] **2,607,930**
[13] C

[51] Int.Cl. C07K 14/435 (2006.01) C07K 16/18 (2006.01)
[25] EN
[54] ACUTE LEUKEMIA AND LYMPHOBLASTIC LYMPHOMA-SPECIFIC CD43 EPITOPE AND USE THEREOF
[54] DETERMINANT ANTIGENIQUE CD43 SPECIFIQUE DE LA LEUCEMIE AIGUE ET DU LYMPHOSARCOME LYMPHOBLASTIQUE ET SON UTILISATION
[72] PARK, SEONG-PYO, KR
[72] JUNG, KYEONG-CHEON, KR
[72] CHOI, EUN-YOUNG, KR
[72] PARK, SEONG-HOE, KR
[73] DINONA INC., KR
[85] 2007-11-06
[86] 2006-03-10 (PCT/KR2006/000870)
[87] (WO2006/121240)
[30] US (60/679,910) 2005-05-11
[30] KR (10-2005-0077906) 2005-08-24
[30] US (11/312,126) 2005-12-20

[11] **2,608,820**
[13] C

[51] Int.Cl. G03G 9/087 (2006.01) C09D 11/10 (2006.01) C09D 11/12 (2006.01) G03G 9/08 (2006.01)
[25] EN
[54] TONER COMPOSITIONS
[54] COMPOSITIONS DE TONER
[72] HAWKINS, MICHAEL S., CA
[72] FIELD, LORA M., CA
[72] SACRIPANTE, GUERINO G., CA
[72] ZHOU, KE, CA
[72] FARRUGIA, VALERIE M., CA
[73] XEROX CORPORATION, US
[22] 2007-10-31
[30] US (11/557,359) 2006-11-07

[11] **2,610,970**
[13] C

[51] Int.Cl. B27K 3/38 (2006.01) A01N 43/36 (2006.01) A01N 43/54 (2006.01) A01N 43/653 (2006.01) A01N 43/78 (2006.01) A01P 3/00 (2006.01) B27K 3/50 (2006.01)
[25] EN
[54] ANTIFUNGAL WALLBOARDS AND BUILDING MATERIALS AND METHODS FOR THE PRODUCTION THEREOF
[54] PAROIS MURALES ET MATERIAUX DE CONSTRUCTION ANTIFONGIQUES ET PROCEDES DE FABRICATION CORRESPONDANTS
[72] CORMISH, ALEXANDER, CH
[72] KNAUF-BEITER, GERTRUDE, CH
[72] STEINER, JOHANN, CH
[72] JAMES, JOHN, US
[72] GREINER, ANJA, CH
[73] SYNGENTA PARTICIPATIONS AG, CH
[85] 2007-12-06
[86] 2006-06-13 (PCT/GB2006/002167)
[87] (WO2006/134347)
[30] US (60/690,403) 2005-06-14

[11] **2,611,111**
[13] C

[51] Int.Cl. E21B 19/16 (2006.01)
[25] EN
[54] SYSTEM FOR RUNNING OILFIELD TUBULARS INTO WELLBORES AND METHODS FOR USING SAME
[54] SYSTEME SERVANT A POSER DES ELEMENTS TUBULAIRES UTILISES DANS LES CHAMPS PETROLIFERES DANS DES PUITS DE FORAGE ET PROCEDES D'UTILISATION CONNEXES
[72] BOULIGNY, VERNON J., JR., US
[73] FRANK'S INTERNATIONAL, INC., US
[85] 2007-12-04
[86] 2006-06-08 (PCT/US2006/022600)
[87] (WO2006/133427)
[30] US (11/147,525) 2005-06-08

Brevets canadiens délivrés
21 août 2012

[11] 2,611,700
[13] C

[51] Int.Cl. G01N 1/10 (2006.01) B32B 5/02 (2006.01) G01N 21/00 (2006.01) G01N 27/26 (2006.01)
[25] EN
[54] TEMPERATURE CONTROLLER FOR SMALL FLUID SAMPLES HAVING DIFFERENT HEAT CAPACITIES
[54] REGULATEUR DE TEMPERATURE POUR PETITS ECHANTILLONS FLUIDIQUES PRESENTANT DIFFERENTES CAPACITES THERMIQUES
[72] BAUMGARDNER, JAMES E., US
[73] OSCILLOGY LLC, US
[85] 2007-07-20
[86] 2006-01-20 (PCT/US2006/001967)
[87] (WO2006/081135)
[30] US (60/646,514) 2005-01-25

[11] 2,612,590
[13] C

[51] Int.Cl. B64C 3/46 (2006.01) B64C 3/18 (2006.01)
[25] EN
[54] DOUBLE-SHELL DESIGN CENTRE BOX
[54] BOITE CENTRALE A DOUBLE COQUE
[72] MAENZ, CHRISTIAN, DE
[73] AIRBUS OPERATIONS GMBH, DE
[85] 2007-12-18
[86] 2006-05-11 (PCT/EP2006/004440)
[87] (WO2007/019896)
[30] DE (10 2005 038 857.4) 2005-08-17
[30] US (60/709,027) 2005-08-17

[11] 2,613,096
[13] C

[51] Int.Cl. B01D 53/62 (2006.01) C01B 31/24 (2006.01)
[25] EN
[54] PREPARATION AND USE OF CATIONIC HALIDES, SEQUESTRATION OF CARBON DIOXIDE
[54] ELABORATION ET UTILISATION D'HALOGENURES CATIONIQUES, SEQUESTRATION DE DIOXYDE DE CARBONE
[72] CUFF, CHRISTOPHER, AU
[72] BLAKE, STEPHEN WILLIAM MATTHEW, AU
[73] GREENSOLS AUSTRALIA PTY LTD., AU
[85] 2007-12-21
[86] 2006-07-05 (PCT/AU2006/000948)
[87] (WO2007/003013)
[30] AU (2005903567) 2005-07-05

[11] 2,614,152
[13] C

[51] Int.Cl. A61K 8/362 (2006.01) A61Q 11/00 (2006.01)
[25] EN
[54] PHASE TRANSITIVE BREATH CARE PRODUCTS
[54] PRODUITS DE SOIN DE L'HALEINE A TRANSITION DE PHASE
[72] KANG, SANG-JIN, KR
[72] KIM, BYUNG-JUN, KR
[72] KIM, SANG-NYUN, KR
[72] YUN, SEI-YOUNG, KR
[72] KIM, HOO-DEOK, KR
[72] KWAK, SANG-HOON, KR
[73] LG HOUSEHOLD & HEALTH CARE LTD., KR
[85] 2008-01-03
[86] 2006-07-07 (PCT/KR2006/002650)
[87] (WO2007/007978)
[30] KR (10-2005-0061512) 2005-07-08

[11] 2,614,189
[13] C

[51] Int.Cl. B25C 1/14 (2006.01)
[25] EN
[54] FASTENING DEVICE WITH OPENING LEVER
[54] DISPOSITIF DE FIXATION AVEC LEVIER D'OUVERTURE
[72] HERELIER, PATRICK, FR
[72] VALLON, EMMANUEL, FR
[72] ALMERAS, ROLAND, FR
[73] SOCIETE DE PROSPECTIONS ET D'INVENTIONS TECHNIQUES SPIT, FR
[85] 2007-12-18
[86] 2006-06-29 (PCT/IB2006/001774)
[87] (WO2008/001150)

[11] 2,614,880
[13] C

[51] Int.Cl. B01J 19/00 (2006.01) B01L 3/00 (2006.01) C07H 21/00 (2006.01) C07K 1/00 (2006.01) C08F 2/01 (2006.01)
[25] EN
[54] VIAL
[54] FLACON
[72] MCLUEN, GARY R., US
[72] HANNEY, RICHARD J., US
[72] HUGENS, DANIEL W., US
[73] MCLUEN DESIGN, INC., US
[22] 1999-06-15
[62] 2,331,809
[30] US (09/097,966) 1998-06-16

[11] 2,615,068
[13] C

[51] Int.Cl. A61L 27/16 (2006.01) C08F 10/02 (2006.01) C08J 3/24 (2006.01) C08J 3/28 (2006.01) C08J 5/00 (2006.01)
[25] EN
[54] RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES
[54] DISPOSITIFS DE PROTHESE A BASE DE POLYETHYLENE A POIDS MOLECULAIRE TRES ELEVE, TRAITES PAR FUSION ET RAYONNEMENT
[72] JASTY, MURALI, US
[72] HARRIS, WILLIAM H., US
[72] MERRILL, EDWARD W., US
[72] MURATOGLU, ORHUN, US
[72] VENUGOPALAN, PREMNATH, US
[72] O'CONNOR, DANIEL O., US
[72] BRAGDON, CHARLES R., US
[73] THE GENERAL HOSPITAL CORPORATION, US
[73] MASSACHUSETTS INSTITUTE OF TECHNOLOGY, US
[22] 1997-02-11
[62] 2,246,342
[30] US (08/600,744) 1996-02-13
[30] US (08/726,313) 1996-10-02

[11] 2,616,003
[13] C

[51] Int.Cl. H04B 7/26 (2006.01)
[25] EN
[54] ASYMMETRIC MODE OF OPERATION IN MULTI-CARRIER COMMUNICATION SYSTEMS
[54] MODE DE TRANSMISSION ASYMETRIQUE DANS DES SYSTEMES DE COMMUNICATION A PORTEUSES MULTIPLES
[72] BLACK, PETER JOHN, US
[72] REZAIIFAR, RAMIN, US
[72] ATTAR, RASHID AHMED AKBAR, US
[72] AGASHE, PARAG ARUN, US
[72] FAN, MINGXI, US
[72] MA, JUN, US
[72] RIMINI, ROBERTO, US
[73] QUALCOMM INCORPORATED, US
[85] 2008-01-21
[86] 2006-07-19 (PCT/US2006/028102)
[87] (WO2007/013942)
[30] US (60/701,206) 2005-07-20
[30] US (60/709,944) 2005-08-18
[30] US (NONE) 2006-07-13

Canadian Patents Issued
August 21, 2012

[11] **2,616,196**
[13] C

[51] Int.Cl. C07D 487/04 (2006.01) A61K 31/4162 (2006.01) A61K 31/4709 (2006.01)
A61P 35/00 (2006.01)
[25] EN
[54] A PYRIDIN QUINOLIN SUBSTITUTED PYRROLO [1,2-B] PYRAZOLE MONOHYDRATE AS TGF-BETA INHIBITOR
[54] PYRROLO [1,2-B] PYRAZOLE MONOHYDRATE PORTEUR D'UNE SUBSTITUTION PYRIDIN QUINOLINE EN TANT QU'INHIBITEUR DU FACTEUR DE CROISSANCE TGF-BETA
[72] MUNDLA, SREENIVASA REDDY, US
[73] ELI LILLY AND COMPANY, US
[85] 2008-01-22
[86] 2006-06-29 (PCT/US2006/025377)
[87] (WO2007/018818)
[30] US (60/701,641) 2005-07-22

[11] **2,618,201**
[13] C

[51] Int.Cl. G03G 9/08 (2006.01) C09D 11/10 (2006.01) G03G 9/087 (2006.01)
[25] EN
[54] TONER COMPOSITIONS
[54] COMPOSITIONS DE TONER
[72] ASFAW, BIRITAWIT, CA
[72] VEREGIN, RICHARD P.N., CA
[72] SACRIPANTE, GUERINO G., CA
[72] DUQUE, ROSA M., CA
[72] FARRUGIA, VALERIE M., CA
[72] HAWKINS, MICHAEL S., CA
[73] XEROX CORPORATION, US
[22] 2008-01-21
[30] US (11/668,178) 2007-01-29

[11] **2,620,067**
[13] C

[51] Int.Cl. H04B 7/06 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR SELECTION OF VIRTUAL ANTENNAS
[54] PROCEDE ET DISPOSITIF POUR SELECTIONNER DES ANTENNES VIRTUELLES
[72] KADOUS, TAMER, US
[72] KIM, BYOUNG-HOON, US
[73] QUALCOMM INCORPORATED, US
[85] 2008-02-21
[86] 2006-08-22 (PCT/US2006/032860)
[87] (WO2007/024913)
[30] US (60/710,371) 2005-08-22
[30] US (60/711,144) 2005-08-24
[30] US (11/261,823) 2005-10-27
[30] US (11/377,458) 2006-03-15

[11] **2,620,594**
[13] C

[51] Int.Cl. A61K 47/04 (2006.01) A61K 9/20 (2006.01) A61K 47/32 (2006.01) A61K 47/36 (2006.01) A61K 47/38 (2006.01)
[25] EN
[54] PHARMACEUTICAL COMPOSITION HAVING IMPROVED DISINTEGRABILITY
[54] COMPOSITION PHARMACEUTIQUE DOTEE D'UNE MEILLEURE CAPACITE A SE DESINTEGRER
[72] UEKI, YOUSUKE, JP
[73] EISAI R&D MANAGEMENT CO., LTD., JP
[85] 2008-02-25
[86] 2006-09-01 (PCT/JP2006/317307)
[87] (WO2007/026864)
[30] JP (2005-253305) 2005-09-01

[11] **2,621,123**
[13] C

[51] Int.Cl. A61F 9/08 (2006.01) A61N 1/36 (2006.01)
[25] EN
[54] VISUAL PROTHESIS
[54] PROTHESE VISUELLE
[72] GREENBERG, ROBERT J., US
[72] HUMAYUN, MARK S., US
[72] DE JUAN, EUGENE, JR., US
[73] JOHNS HOPKINS UNIVERSITY, US
[22] 1999-03-11
[62] 2,323,550
[30] US (09/041,933) 1998-03-13

[11] **2,621,514**
[13] C

[51] Int.Cl. F16G 13/02 (2006.01) F16G 13/06 (2006.01)
[25] EN
[54] SEAL CHAIN HAVING GREASER
[54] VISCO-COUPLEUR POURVU D'UN GRAISSEUR
[72] ONO, TAKUMA, JP
[73] DAIDO KOGYO CO., LTD., JP
[85] 2008-03-06
[86] 2005-09-09 (PCT/JP2005/016661)
[87] (WO2007/029336)

[11] **2,622,088**
[13] C

[51] Int.Cl. C02F 1/48 (2006.01)
[25] EN
[54] PULSE RESONATING DEVICE
[54] DISPOSITIF RESONANT A IMPULSION
[72] LANE, JOHN W., US
[72] BRADLEY, WILSON, US
[73] EVAPCO, INC., US
[85] 2008-03-10
[86] 2006-10-04 (PCT/US2006/038895)
[87] (WO2007/061514)
[30] US (11/283,655) 2005-11-21

[11] **2,623,059**
[13] C

[51] Int.Cl. H04B 7/26 (2006.01)
[25] EN
[54] WIRELESS TERMINAL METHODS AND APPARATUS FOR USE IN A WIRELESS COMMUNICATIONS SYSTEM THAT USES A MULTI-MODE BASE STATION
[54] PROCEDES ET APPAREIL DE TERMINAL SANS FIL A UTILISER DANS UN SYSTEME DE COMMUNICATION SANS FIL EMPLOYANT UNE STATION DE BASE MULTIMODES
[72] DAS, ARNAB, US
[72] LAROIA, RAJIV, US
[72] RANGAN, SUNDEEP, US
[72] ANIGSTEIN, PABLO, US
[73] QUALCOMM INCORPORATED, US
[85] 2008-03-18
[86] 2006-09-15 (PCT/US2006/035930)
[87] (WO2007/035446)
[30] US (11/229,847) 2005-09-19

[11] **2,624,813**
[13] C

[51] Int.Cl. A47J 37/06 (2006.01)
[25] EN
[54] DEVICE AND METHOD FOR COOKING FOOD ON A GRILL
[54] DISPOSITIF ET PROCEDE DE CUISSON D'ALIMENTS SUR UN GRIL
[72] CALZADA, MANUEL, US
[72] SIMMONS, PAUL G., US
[72] SUS, JERRY, US
[73] MCDONALD'S CORPORATION, US
[85] 2008-04-03
[86] 2006-10-03 (PCT/US2006/038618)
[87] (WO2007/044330)
[30] US (11/243,154) 2005-10-04

Brevets canadiens délivrés
21 août 2012

[11] 2,626,116
[13] C

[51] Int.Cl. G01J 3/44 (2006.01) G01J 3/453 (2006.01) G01N 15/02 (2006.01) G01N 21/47 (2006.01)
[25] EN
[54] SYSTEMS AND METHOD FOR ENDOSCOPIC ANGLE-RESOLVED LOW COHERENCE INTERFEROMETRY
[54] SYSTEMES ET PROCEDE ENDOSCOPIQUES D'INTERFEROMETRIE A FAIBLE COHERENCE ET A RESOLUTION ANGULAIRE
[72] PYHTILA, JOHN W., US
[72] WAX, ADAM, US
[73] DUKE UNIVERSITY, US
[85] 2008-04-10
[86] 2006-10-11 (PCT/US2006/039771)
[87] (WO2007/044821)
[30] US (60/725,603) 2005-10-11

[11] 2,626,168
[13] C

[51] Int.Cl. H04L 12/16 (2006.01) H04W 4/00 (2009.01) H04L 29/02 (2006.01)
[25] EN
[54] COMMUNITY-BASED METHOD AND SYSTEM FOR CREATING AND SUBSCRIBING TO DYNAMIC PUSH CHANNELS
[54] METHODE/SYSTEME COMMUNAUTAIRE DE CREATION DE CANAUX D'ACHEMINEMENT DYNAMIQUES ET D'ABONNEMENT A CES CANAUX
[72] SCHMIDT, DAVID, CA
[73] RESEARCH IN MOTION LIMITED, CA
[22] 2008-02-19
[30] EP (EP07102926.8) 2007-02-22

[11] 2,626,912
[13] C

[51] Int.Cl. F24F 13/068 (2006.01) F24F 3/044 (2006.01) F24F 11/02 (2006.01)
[25] FR
[54] SYSTEME DE CLIMATISATION D'UNE PIECE
[54] ROOM AIR CONDITIONING SYSTEM
[72] SERINET, GILLES, FR
[73] DATA 4, FR
[22] 2008-03-31
[30] FR (0754195) 2007-03-30

[11] 2,627,480
[13] C

[51] Int.Cl. E01C 19/26 (2006.01) E01C 19/00 (2006.01) E01C 19/48 (2006.01)
[25] EN
[54] ROAD SHOULDER WORKING APPARATUS
[54] DISPOSITIF DE FACONNAGE D'ACCOTEMENTS
[72] JAMES, EDWIN HARRY, CA
[73] JAMES, EDWIN HARRY, CA
[85] 2008-04-23
[86] 2006-10-25 (PCT/CA2006/001755)
[87] (WO2007/051289)
[30] US (11/261,465) 2005-10-31
[30] US (11/521,389) 2006-09-14

[11] 2,628,276
[13] C

[51] Int.Cl. A61B 5/05 (2006.01)
[25] EN
[54] A SELF-FASTENING CAGE SURROUNDING A MAGNETIC RESONANCE DEVICE AND METHODS THEREOF
[54] CAGE A FIXATION AUTOMATIQUE ENTOURANT UN DISPOSITIF A RESONANCE MAGNETIQUE ET SES PROCEDES
[72] RAPOPORT, URI, IL
[73] ASPECT MAGNET TECHNOLOGIES LTD., IL
[85] 2008-05-01
[86] 2006-11-02 (PCT/IL2006/001271)
[87] (WO2007/052275)
[30] US (60/732,654) 2005-11-03
[30] US (11/376,608) 2006-03-15

[11] 2,628,349
[13] C

[51] Int.Cl. C07C 209/10 (2006.01) C07C 211/54 (2006.01)
[25] EN
[54] COST EFFECTIVE METHOD FOR SYNTHESIS OF TRIARYLAMINE COMPOUNDS
[54] METHODE ECONOMIQUE DE SYNTHESE DES COMPOSES DE TRIARYLAMINE
[72] COGGAN, JENNIFER A., CA
[72] HU, NAN-XING, CA
[73] XEROX CORPORATION, US
[22] 2008-04-04
[30] US (11/734,593) 2007-04-12

[11] 2,628,518
[13] C

[51] Int.Cl. E05C 3/34 (2006.01) E05C 3/16 (2006.01) E05F 5/02 (2006.01)
[25] EN
[54] TWO-POINT LOCK FOR SLIDING DOOR
[54] VERROU A DEUX POSITIONS POUR PORTE COUILLANTE
[72] NAKANISHI, YOSHIKAZU, US
[72] SHIMOJI, MANABU, US
[73] TRUTH HARDWARE CORPORATION, US
[22] 2008-04-04
[30] US (60/922,166) 2007-04-06
[30] US (60/944,259) 2007-06-15

[11] 2,628,806
[13] C

[51] Int.Cl. A61K 9/08 (2006.01) A61K 31/167 (2006.01)
[25] EN
[54] INJECTABLE LIQUID PARACETAMOL FORMULATION
[54] FORMULATION LIQUIDE INJECTABLE DE PARACETAMOL
[72] HUERTAS MUÑOZ, FAUSTINO, ES
[72] FERNANDEZ PLAGARO, RAUL, ES
[73] GENFARMA LABORATORIO S.L., ES
[85] 2008-05-06
[86] 2006-07-18 (PCT/ES2006/070108)
[87] (WO2008/009756)

[11] 2,628,988
[13] C

[51] Int.Cl. H01H 25/00 (2006.01) G06F 3/02 (2006.01) H01H 13/14 (2006.01) H01H 15/10 (2006.01) H01H 19/20 (2006.01)
[25] EN
[54] MULTIFUNCTIONAL ROTARY SWITCH
[54] COMMUTATEUR ROTATIF MULTIFONCTIONS
[72] WLOTZKA, PAUL, DE
[73] HARMAN BECKER AUTOMOTIVE SYSTEMS GMBH, DE
[22] 2008-04-11
[30] EP (07008116.1) 2007-04-20

Canadian Patents Issued
August 21, 2012

[11] **2,629,674**
[13] C

[51] Int.Cl. G01N 33/493 (2006.01) G01N 33/48 (2006.01)
[25] EN
[54] QUANTITATIVE AND QUALITATIVE ANALYSIS APPARATUS FOR MEASURING A BODY FLUID
[54] ANALYSEUR QUANTITATIF ET QUALITATIF CONCU POUR LA MESURE D'UN LIQUIDE CORPOREL
[72] KIM, KYOUNG-HUN, KR
[73] HANMEDICS CO., LTD., KR
[73] KIM, KYOUNG-HUN, KR
[85] 2008-05-13
[86] 2006-11-15 (PCT/KR2006/004797)
[87] (WO2007/058461)
[30] KR (10-2005-0109136) 2005-11-15
[30] KR (10-2006-0112504) 2006-11-14

[11] **2,630,078**
[13] C

[51] Int.Cl. H04L 27/18 (2006.01) H04B 7/185 (2006.01) H04L 12/26 (2006.01)
[25] EN
[54] COMMUNICATIONS SYSTEM USING ADAPTIVE BASEBAND INJECTED PILOT CARRIER SYMBOLS AND RELATED METHOD
[54] SYSTEME DE COMMUNICATIONS FAISANT APPEL A DES SYMBOLES ADAPTATIFS DE PORTEUSE PILOTE A COMMANDE PAR BANDE DE BASE ET METHODE CONNEXE
[72] CHESTER, DAVID B., US
[73] HARRIS CORPORATION, US
[22] 2008-04-29
[30] US (11/742,738) 2007-05-01

[11] **2,631,126**
[13] C

[51] Int.Cl. C08J 3/28 (2006.01) C08G 63/91 (2006.01) C08J 3/12 (2006.01)
[25] EN
[54] COMMINUTABLE POLYESTERS
[54] POLYESTERS REDUCTIBLES EN POUDRE
[72] HARRIS, RALPH EDMUND, GB
[73] CLEANSORB LIMITED, GB
[85] 2008-05-26
[86] 2006-11-28 (PCT/GB2006/004432)
[87] (WO2007/060470)
[30] GB (0524196.3) 2005-11-28

[11] **2,632,220**
[13] C

[51] Int.Cl. H01Q 17/00 (2006.01)
[25] EN
[54] METHOD OF AGILE REDUCTION OF RADAR CROSS SECTION USING ELECTROMAGNETIC CHANNELIZATION
[54] PROCEDE DE REDUCTION ACTIVE DE LA SECTION EFFICACE EN RADAR PAR CANALISATION DES ONDES ELECTROMAGNETIQUES
[72] MESSANO, AL, US
[73] MESSANO, AL, US
[73] ROSS, ALAN, US
[85] 2008-06-04
[86] 2005-11-15 (PCT/US2005/041445)
[87] (WO2007/058652)

[11] **2,633,413**
[13] C

[51] Int.Cl. A61K 39/395 (2006.01) A61K 31/537 (2006.01) A61K 45/00 (2006.01) A61K 47/48 (2006.01) A61K 51/10 (2006.01) C07K 14/705 (2006.01) C07K 16/30 (2006.01) C12Q 1/68 (2006.01) G01N 33/574 (2006.01) G01N 33/58 (2006.01)
[25] EN
[54] ANTIBODIES AGAINST TUMOR-ASSOCIATED ANTIGENIC TARGET (TAT) POLYPEPTIDES
[54] COMPOSITIONS ET PROCEDES DESTINES AU DIAGNOSTIC ET AU TRAITEMENT DE TUMEURS

[72] ZHANG, ZEMIN, US
[72] WILLIAMS, P. MICKEY, US
[72] CHEN, RUIHUAN, US
[72] CAIRNS, BELINDA, US
[72] KOEPHEN, HARMUT, US
[72] FRANTZ, GRETCHEN, US
[72] HILLAN, KENNETH J., US
[72] SPENSER, SUSAN D., US
[72] SMITH, VICTORIA, US
[72] POLAKIS, PAUL, US
[72] WU, THOMAS D., US
[72] PHILLIPS, HEIDI S., US
[73] GENENTECH, INC., US
[22] 2002-06-19
[62] 2,451,239
[30] US (60/299,500) 2001-06-20
[30] US (60/300,880) 2001-06-25
[30] US (60/301,880) 2001-06-29
[30] US (60/304,813) 2001-07-11
[30] US (60/312,312) 2001-08-13
[30] US (60/314,280) 2001-08-22
[30] US (60/323,268) 2001-09-18
[30] US (60/339,227) 2001-10-19
[30] US (60/336,827) 2001-11-07
[30] US (60/366,869) 2002-03-20
[30] US (60/378,885) 2002-05-08

[11] **2,633,518**
[13] C

[51] Int.Cl. G01F 1/84 (2006.01)
[25] EN
[54] MEASURING TRANSDUCER OF VIBRATION-TYPE
[54] TRANSDUCTEUR DE MESURE DU TYPE A VIBRATIONS
[72] ANKLIN-IMHOF, MARTIN, CH
[72] HUBER, CHRISTOF, CH
[72] MUNDSCHEIN, DIETER, CH
[72] BITTO, ENNIO, CH
[72] SCHUETZE, CHRISTIAN, CH
[72] LAMBRIGGER, MICHAEL, CH
[73] ENDRESS + HAUSER FLOWTEC AG, CH
[85] 2008-06-17
[86] 2006-11-29 (PCT/EP2006/069076)
[87] (WO2007/074014)
[30] DE (102005062004.3) 2005-12-22
[30] DE (102005062007.8) 2005-12-22

[11] **2,633,664**
[13] C

[51] Int.Cl. A61M 25/00 (2006.01)
[25] EN
[54] MEDICAL CATHETERS OF MODULAR CONSTRUCTION
[54] CATHETERS MEDICAUX A STRUCTURE MODULAIRE
[72] KENNEDY, KENNETH C., II, US
[73] COOK MEDICAL TECHNOLOGIES LLC, US
[85] 2008-06-17
[86] 2006-12-12 (PCT/US2006/047482)
[87] (WO2007/078753)
[30] US (60/752,179) 2005-12-19

[11] **2,633,986**
[13] C

[51] Int.Cl. E04C 5/07 (2006.01)
[25] EN
[54] REINFORCING ROD
[54] TIGE RENFORCEE
[72] BRAASCH, HARALD, DE
[72] WEBER, ANDRE, DE
[73] SCHOECK BAUTEILE GMBH, DE
[22] 2008-05-28
[30] DE (10 2007 027 15.3) 2007-06-08

Brevets canadiens délivrés
21 août 2012

[11] **2,634,469**
 [13] C

[51] Int.Cl. C07D 303/48 (2006.01) A01N 45/00 (2006.01) A61K 31/336 (2006.01) A61P 31/00 (2006.01) A61P 31/04 (2006.01) A61P 33/00 (2006.01) A61P 33/02 (2006.01) A61P 35/00 (2006.01) A61P 35/02 (2006.01) C07D 301/32 (2006.01) C07D 303/02 (2006.01) C07D 303/14 (2006.01) C07D 303/40 (2006.01) C07D 493/02 (2006.01) C07D 493/04 (2006.01)
 [25] EN
 [54] **TIGLIEN-3-ONE DERIVATIVES**
 [54] **DERIVES DE TIGLIEN-3-ONE**
 [72] REDDELL, PAUL WARREN, AU
 [72] GORDON, VICTORIA ANNE, AU
 [73] QBIOTICS LIMITED, AU
 [85] 2008-06-20
 [86] 2006-12-22 (PCT/AU2006/002001)
 [87] (WO2007/070985)
 [30] AU (2005907278) 2005-12-23

[11] **2,637,113**
 [13] C

[51] Int.Cl. H02H 7/22 (2006.01) H02H 7/08 (2006.01)
 [25] EN
 [54] **GROUP PROTECTION MODULE FOR A SWITCHGEAR ARRANGEMENT AND SWITCHGEAR ARRANGEMENT HAVING SUCH A GROUP PROTECTION MODULE**
 [54] **MODULE DE PROTECTION DE GROUPE POUR APPAREILLAGE DE COMMUTATION ET LEDIT APPAREILLAGE AINSI EQUIPE**
 [72] MAIGRET, GUILLAUME, FR
 [72] MOOSBURGER, MARTIN, DE
 [72] ROESSLER, ANDREAS, DE
 [73] SIEMENS AKTIENGESELLSCHAFT, DE
 [22] 2008-07-08
 [30] EP (EP07013517) 2007-07-10

[11] **2,637,743**
 [13] C

[51] Int.Cl. H04L 12/24 (2006.01) H04L 29/06 (2006.01)
 [25] EN
 [54] **METHOD AND APPARATUS FOR THE ASSESSMENT AND OPTIMIZATION OF NETWORK TRAFFIC**
 [54] **PROCEDE ET APPAREIL D'EVALUATION ET D'OPTIMISATION DE TRAFIC DE RESEAU**
 [72] BALDONADO, OMAR C., US
 [72] KARAM, MANSOUR J., US
 [72] LLOYD, MICHAEL A., US
 [72] FINN, SEAN P., US
 [72] MADAN, HERBERT S., US
 [72] MCGUIRE, JAMES G., US
 [73] AVAYA TECHNOLOGY CORP., US
 [22] 2001-10-17
 [62] 2,424,680
 [30] US (60/241,450) 2000-10-17
 [30] US (60/275,206) 2001-03-12
 [30] US (09/903,423) 2001-07-10
 [30] US (09/903,441) 2001-07-10
 [30] US (09/923,924) 2001-08-06
 [30] US (09/960,623) 2001-09-20

[11] **2,638,400**
 [13] C

[51] Int.Cl. H04W 4/12 (2009.01) H04W 88/02 (2009.01)
 [25] EN
 [54] **VOICEMAIL SYSTEM FOR A HANDHELD DEVICE**
 [54] **SYSTEME DE COURRIER VOCAL POUR TERMINAL MOBILE DE POCHE**
 [72] BULGIN, SCOTT E., CA
 [72] KUHL, LAWRENCE EDWARD, CA
 [72] MAK-FAN, DAVID J., CA
 [73] RESEARCH IN MOTION LIMITED, CA
 [22] 2008-07-28
 [30] EP (07115195.5) 2007-08-29

[11] **2,639,024**
 [13] C

[51] Int.Cl. A61F 5/445 (2006.01)
 [25] EN
 [54] **IMPROVED COLOSTOMY DEVICE**
 [54] **DISPOSITIF DE COLOSTOMIE AMELIORE**
 [72] KIM, JAE-HWANG, KR
 [73] HOLLISTER INCORPORATED, US
 [22] 2000-09-28
 [62] 2,421,405

[11] **2,639,223**
 [13] C

[51] Int.Cl. B24B 7/18 (2006.01)
 [25] EN
 [54] **PLANETARY GRINDER**
 [54] **RECTIFIEUSE PLANETAIRE**
 [72] ANDERSON, MARTIN L., US
 [73] NATIONAL FLOORING EQUIPMENT, INC., US
 [22] 2008-08-28
 [30] US (11/854,805) 2007-09-13

[11] **2,639,247**
 [13] C

[51] Int.Cl. A23K 1/175 (2006.01) A23K 1/18 (2006.01) A61K 9/00 (2006.01) A61K 33/04 (2006.01) A61P 35/00 (2006.01) A61P 37/02 (2006.01)
 [25] EN
 [54] **METHODS OF ENHANCING THE QUALITY, NUTRITIVE AND HEALTH VALUES OF MEAT FROM BOVINE**
 [54] **METHODES D'AMELIORATION DE LA QUALITE, DES VALEURS NUTRITIONNELLE ET SANITAIRE DE LA VIANDE BOVINE**
 [72] TIMMERMANS, SIMON J., US
 [73] TIMMERMANS, SIMON J., US
 [22] 2008-08-29
 [30] US (60/968,582) 2007-08-29

[11] **2,641,618**
 [13] C

[51] Int.Cl. E21B 19/16 (2006.01) E21B 3/02 (2006.01) E21B 19/07 (2006.01) E21B 21/02 (2006.01)
 [25] EN
 [54] **TOP DRIVE FOR CASING CONNECTION**
 [54] **ENTRAINEMENT SUPERIEUR POUR RACCORDEMENT DE TUBAGE**
 [72] SHAHIN, DAVID OTHMAN, US
 [72] THOMPSON, GARY, US
 [72] ALLEN, JOHN TIMOTHY, US
 [72] GRAY, KEVIN LEON, US
 [72] SNIDER, RANDY GENE, US
 [73] WEATHERFORD/LAMB, INC., US
 [22] 2001-04-17
 [62] 2,404,752
 [30] US (09/550,721) 2000-04-17

Canadian Patents Issued
August 21, 2012

[11] **2,642,129**

[13] C

[51] Int.Cl. A61M 5/178 (2006.01) A61M 5/28 (2006.01) A61M 5/32 (2006.01)
[25] EN
[54] APPARATUS AND METHODS FOR DELIVERING FLUID AND MATERIAL TO A SUBJECT
[54] APPAREIL ET PROCEDES POUR DELIVRER UN FLUIDE ET UNE MATIERE A UN SUJET
[72] WASHENIK, KENNETH JUSTIN, US
[72] STENN, KURT STRICKER, US
[72] DEPIANO, JOHN, US
[72] PRUITT, TERRELL, US
[72] COCHRAN, STEPHEN A., US
[72] RATHGEBER, MARTIN, US
[72] PROKOP, GARY F., US
[72] SU, YANDONG, US
[72] MARSHALL, BRYAN, US
[73] ADERANS RESEARCH INSTITUTE, INC., US
[85] 2008-08-08
[86] 2007-02-08 (PCT/US2007/061856)
[87] (WO2007/092929)
[30] US (60/771,915) 2006-02-09
[30] US (60/791,489) 2006-04-12
[30] US (60/803,248) 2006-05-26

[11] **2,642,231**

[13] C

[51] Int.Cl. G01S 1/00 (2006.01) G01S 5/14 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR NAVIGATION SYSTEMS
[54] PROCEDE ET APPAREIL POUR SYSTEMES DE NAVIGATION
[72] SYRJAERINNE, JARI, FI
[72] ALANEN, KIMMO, FI
[73] NOKIA CORPORATION, FI
[85] 2008-08-12
[86] 2006-02-28 (PCT/FI2006/050083)
[87] (WO2007/099195)

[11] **2,643,041**

[13] C

[51] Int.Cl. E21B 17/05 (2006.01)
[25] EN
[54] DOWNHOLE RESETTABLE CLUTCH SWIVEL
[54] TETE D'INJECTION DE FOND DE TROU A ACCOUPLEMENT REENCLENCHABLE
[72] OBREJANU, MARCEL, CA
[73] PREMIUM ARTIFICIAL LIFT SYSTEMS LTD., CA
[22] 2008-11-05
[30] US (11/983,167) 2007-11-07

[11] **2,643,732**

[13] C

[51] Int.Cl. C07J 9/00 (2006.01) A61K 31/56 (2006.01) A61K 31/575 (2006.01) G01N 33/92 (2006.01)
[25] EN
[54] OXYSTEROL COMPOUNDS AND THE HEDGEHOG PATHWAY
[54] COMPOSES OXYSTEROLS ET VOIE
[72] NGUYEN, KHANHLINH, US
[72] PARHAMI, FARHAD, US
[72] DWYER, JENNIFER R., US
[72] JUNG, MICHAEL E., US
[73] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, US
[85] 2008-08-26
[86] 2007-02-27 (PCT/US2007/005073)
[87] (WO2007/098281)
[30] US (60/776,990) 2006-02-27
[30] US (60/802,737) 2006-05-22
[30] US (60/809,736) 2006-05-31

[11] **2,643,779**

[13] C

[51] Int.Cl. H04B 1/7107 (2011.01)
[25] EN
[54] DECISION FEEDBACK EQUALIZER FOR CODE DIVISION MULTIPLEXED SIGNALS
[54] EGALISEUR A DECISION RETROACTIVE POUR SIGNAUX MULTIPLEXES PAR REPARTITION EN CODE
[72] GAAL, PETER, US
[73] QUALCOMM INCORPORATED, US
[85] 2008-08-26
[86] 2007-03-21 (PCT/US2007/064496)
[87] (WO2007/109712)
[30] US (11/386,534) 2006-03-21

[11] **2,643,872**

[13] C

[51] Int.Cl. E21B 43/25 (2006.01) C09K 8/72 (2006.01)
[25] EN
[54] METHOD OF TREATING SUBTERRANEAN FORMATIONS BY IN-SITU HYDROLYSIS OF ORGANIC ACID ESTERS
[54] PROCEDE DE TRAITEMENT DES FORMATIONS SOUTERRAINES PAR HYDROLYSE IN SITU D'ESTERS D'ACIDE ORGANIQUE
[72] BOLES, JOEL L., US
[72] WANG, XIAOLAN, US
[72] QU, QI, US
[73] BAKER HUGHES INCORPORATED, US
[22] 2008-11-14
[30] US (60/988,716) 2007-11-16

[11] **2,645,570**

[13] C

[51] Int.Cl. H04N 5/775 (2006.01) G11B 19/02 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR RESTRICTING DVD CONTENT
[54] PROCEDE ET APPAREIL DESTINES A RESTREINDRE LE CONTENU D'UN DVD
[72] BARTON, JAMES, US
[72] GLENNON, SHELLY, US
[72] SCHMIDT, MARGRET, US
[72] PONIATOWSKI, ROBERT F., US
[72] BEACH, BRIAN, US
[73] TIVO INC., US
[85] 2008-08-06
[86] 2007-03-01 (PCT/US2007/005458)
[87] (WO2007/103226)
[30] US (60/778,596) 2006-03-01

Brevets canadiens délivrés

21 août 2012

[11] **2,645,999**
[13] C

- [51] Int.Cl. H04L 29/06 (2006.01)
[25] EN
[54] HANDOFF OF AN ACCESS TERMINAL AT THE NETWORK LAYER IN AN ACCESS NETWORK
[54] TRANSFERT INTERCELLULAIRE D'UN TERMINAL D'ACCES DANS LA COUCHE RESEAU DANS UN RESEAU D'ACCES
[72] ULUPINAR, FATIH, US
[72] HORN, GAVIN BERNARD, US
[72] PRAKASH, RAJAT, US
[72] BENDER, PAUL E., US
[73] QUALCOMM INCORPORATED, US
[85] 2008-09-17
[86] 2007-06-07 (PCT/US2007/070656)
[87] (WO2007/143738)
[30] US (60/811,875) 2006-06-07
-

[11] **2,646,373**
[13] C

- [51] Int.Cl. C08F 12/02 (2006.01) C08F 12/30 (2006.01) C08F 14/14 (2006.01) C08F 14/16 (2006.01) C08F 18/00 (2006.01) C08F 20/00 (2006.01) C08F 20/10 (2006.01) C08F 22/00 (2006.01) C08F 22/38 (2006.01) C08F 22/40 (2006.01) C08F 26/06 (2006.01) C08F 28/02 (2006.01) C08F 122/40 (2006.01) C08F 226/06 (2006.01)
[25] EN
[54] COPOLYMERS USEFUL AS DEMULSIFIERS AND CLARIFIERS
[54] COPOLYMERES UTILISES COMME DESEMULSIFIANTS ET COMME CLARIFICATEURS
[72] BEHLES, JACQUELINE, US
[73] BAKER HUGHES INCORPORATED, US
[85] 2008-09-25
[86] 2007-04-10 (PCT/US2007/066306)
[87] (WO2007/121165)
[30] US (11/402,697) 2006-04-12

[11] **2,646,574**
[13] C

- [51] Int.Cl. A61K 39/02 (2006.01)
[25] EN
[54] VACCINE AGAINST MYCOPLASMA AND PRRSV
[54] VACCIN CONTRE MYCOPLASMA ET LE VIRUS DU SRSP
[72] DREXLER, CHRISTA SIBILLA, NL
[72] WITVLIET, MAARTEN, NL
[73] INTERVET INTERNATIONAL B.V., NL
[85] 2008-09-18
[86] 2007-04-06 (PCT/EP2007/053420)
[87] (WO2007/116032)
[30] EP (06112444.2) 2006-04-10
[30] US (60/791,094) 2006-04-10
-

[11] **2,646,677**
[13] C

- [51] Int.Cl. H05H 1/48 (2006.01) H05H 1/50 (2006.01)
[25] EN
[54] MODULAR HYBRID PLASMA REACTOR AND RELATED SYSTEMS AND METHODS
[54] REACTEUR A PLASMA HYBRIDE MODULAIRE ET SYSTEMES ET PROCEDES ASSOCIES
[72] GRANDY, JON D., US
[72] DETERING, BRENT A., US
[72] KONG, PETER C., US
[73] BATTELLE ENERGY ALLIANCE, LLC, US
[85] 2008-09-18
[86] 2007-03-21 (PCT/US2007/064467)
[87] (WO2007/124220)
[30] US (11/392,141) 2006-03-28

[11] **2,646,744**
[13] C

- [51] Int.Cl. H04J 11/00 (2006.01)
[25] EN
[54] OFDM SYMBOL DESIGN FOR DIFFERENT CHANNEL CONDITIONS AND FOR BACKWARD COMPATIBILITY WITH 1XEV-DO AND NXEV-DO
[54] MODELE SYMBOLE OFDM POUR DIFFERENTES CONDITIONS DE CANAL ET POUR COMPATIBILITE AMONT AVEC 1XEV-DO ET NXEV-DO
[72] YOON, YOUNG CHEUL, US
[72] KIM, SANG GOOK, US
[72] KIM, HO BIN, US
[72] SUN, LI-HSIANG, US
[73] LG ELECTRONICS INC., KR
[85] 2008-09-19
[86] 2007-03-23 (PCT/KR2007/001440)
[87] (WO2007/111448)
[30] US (60/785,437) 2006-03-24
[30] US (60/786,921) 2006-03-28
-

[11] **2,647,861**
[13] C

- [51] Int.Cl. H01H 33/04 (2006.01) H02B 13/075 (2006.01)
[25] EN
[54] GROUNDING SWITCH
[54] APPAREIL DE MISE A LA TERRE
[72] SHIMIZU, YOSHINORI, JP
[72] NAKAUCHI, SHINICHIRO, JP
[73] MITSUBISHI ELECTRIC CORPORATION, JP
[22] 2008-12-19
[30] JP (2007-341063) 2007-12-28

[11] **2,647,978**
[13] C

- [51] Int.Cl. G01R 31/04 (2006.01) G01R 31/302 (2006.01) G01R 31/308 (2006.01)
[25] EN
[54] TESTING APPARATUS AND METHOD FOR DETECTING A CONTACT DEFICIENCY OF AN ELECTRICALLY CONDUCTIVE CONNECTION
[54] APPAREIL DE TEST ET PROCEDE POUR DETECTER UNE DEFICIENCE DE CONTACT D'UNE CONNEXION ELECTROCONDUCTRICE
[72] ZUENDORF, ECKEHARD, DE
[72] ERDMANN, WOLFGANG, DE
[73] AIRBUS OPERATIONS GMBH, DE
[85] 2008-09-30
[86] 2006-06-02 (PCT/EP2006/005282)
[87] (WO2007/140795)

Canadian Patents Issued
August 21, 2012

[11] **2,648,357**
[13] C

[51] Int.Cl. A61B 17/16 (2006.01) A61B 17/02 (2006.01) A61F 2/38 (2006.01) A61F 2/46 (2006.01) A61M 25/10 (2006.01)
[25] EN
[54] APPARATUS FOR IMPARTING FORCE BETWEEN BONES TO SEAT AN IMPLANT
[54] APPAREILLAGE ET METHODE DE MODELAGE DE LA SURFACE D'UNE ARTICULATION
[72] JOHNSON, WESLEY D., US
[72] ENGH, GERARD A., US
[73] ALEXANDRIA RESEARCH TECHNOLOGIES, INC., US
[22] 2002-06-14
[62] 2,469,555
[30] US (09/882,591) 2001-06-14
[30] US (10/075,829) 2002-02-12

[11] **2,648,650**
[13] C

[51] Int.Cl. H05H 1/34 (2006.01) B23K 9/013 (2006.01) B23K 9/24 (2006.01) B23K 10/00 (2006.01)
[25] EN
[54] HIGH VISIBILITY PLASMA ARC TORCH
[54] TORCHE A PLASMA D'ARC A HAUTE VISIBILITE
[72] ROBERTS, JESSE A., US
[72] TWAROG, PETER J., US
[73] HYPERTHERM, INC., US
[85] 2008-10-03
[86] 2007-09-12 (PCT/US2007/078248)
[87] (WO2008/033905)
[30] US (60/825,453) 2006-09-13
[30] US (11/611,625) 2006-12-15

[11] **2,648,651**
[13] C

[51] Int.Cl. B23P 19/06 (2006.01) B60B 29/00 (2006.01)
[25] EN
[54] SCREWDRIVING SYSTEM WITH VARIABLELY ADJUSTABLE SCREWDRIVING SPINDLES
[54] SYSTEME DE VISSAGE A BROCHES DE VISSAGE A AVANCE VARIABLE
[72] OEHME, KLAUS, DE
[72] VOLLMUTH, MICHAEL, DE
[73] ROBERT BOSCH GMBH, DE
[85] 2008-10-07
[86] 2007-02-22 (PCT/EP2007/001517)
[87] (WO2007/118544)
[30] DE (10 2006 017 653.7) 2006-04-12

[11] **2,648,879**
[13] C

[51] Int.Cl. H01J 49/42 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR IMPLEMENTING BALANCED RF FIELDS IN AN ION TRAP DEVICE
[54] SYSTEME ET PROCEDE D'IMPLEMENTATION DE CHAMPS RF EQUILIBRES DANS UN DISPOSITIF DE PIEGE A IONS
[72] SENKO, MICHAEL W., US
[73] THERMO FINNIGAN LLC, US
[85] 2008-10-08
[86] 2007-05-18 (PCT/US2007/012003)
[87] (WO2008/091271)
[30] US (11/437,038) 2006-05-19

[11] **2,649,478**
[13] C

[51] Int.Cl. B07B 4/00 (2006.01)
[25] EN
[54] SEPARATOR ATTACHMENT FOR A VIBRATORY APPARATUS
[54] ACCESSOIRE DE SEPARATEUR POUR APPAREIL VIBRANT
[72] GUPTAIL, WILLIAM G., US
[72] WIECHMANN, STEVE C., US
[73] GENERAL KINEMATICS CORPORATION, US
[22] 2009-01-13
[30] US (61/021,226) 2008-01-15

[11] **2,650,811**
[13] C

[51] Int.Cl. E21C 35/197 (2006.01) E02F 5/14 (2006.01) E02F 9/28 (2006.01) E21C 35/18 (2006.01)
[25] EN
[54] CUTTING TOOL AND METHOD OF ASSEMBLING THE CUTTING TOOL
[54] OUTIL COUPANT ET PROCEDE D'ASSEMBLAGE DE L'OUTIL COUPANT
[72] MONYAK, KENNETH S., US
[72] MOUTHAAAN, DANIEL J., US
[73] SANDVIK INTELLECTUAL PROPERTY AB, SE
[85] 2008-10-30
[86] 2007-05-01 (PCT/US2007/010714)
[87] (WO2007/133463)
[30] US (11/429,439) 2006-05-08

[11] **2,652,514**
[13] C

[51] Int.Cl. B60L 1/04 (2006.01) B60L 1/16 (2006.01) B61C 17/12 (2006.01)
[25] EN
[54] VEHICLE CONTROLLER
[54] DISPOSITIF DE COMMANDE DE VEHICULE
[72] ADACHI, YASUHISA, JP
[72] KITANAKA, HIDETOSHI, JP
[72] IKEMOTO, MINORU, JP
[72] OKAYAMA, HIDEO, JP
[72] UEDA, KIYONOBU, JP
[72] KOJI, YOSHINOBU, JP
[72] SUMITA, HIDETOSHI, JP
[72] SUGIURA, MAKOTO, JP
[73] MITSUBISHI DENKI KABUSHIKI KAISHA, JP
[85] 2008-11-14
[86] 2007-01-26 (PCT/JP2007/051265)
[87] (WO2007/138760)
[30] JP (PCT/JP2006/310463) 2006-05-25

[11] **2,652,591**
[13] C

[51] Int.Cl. B64C 27/00 (2006.01)
[25] EN
[54] POSITION DETECTOR
[54] DETECTEUR DE POSITION
[72] MOIR, CHRISTOPHER IAN, GB
[73] MOIR, CHRISTOPHER IAN, GB
[85] 2008-11-17
[86] 2007-05-17 (PCT/GB2007/001823)
[87] (WO2007/132250)
[30] GB (0609723.2) 2006-05-17

Brevets canadiens délivrés
21 août 2012

[11] **2,653,750**
 [13] C

[51] Int.Cl. F02D 45/00 (2006.01) F02D 23/02 (2006.01) F02D 41/04 (2006.01) F02D 41/06 (2006.01) F02D 41/22 (2006.01) F02D 41/38 (2006.01) F02D 41/40 (2006.01)
 [25] EN
 [54] CETANE NUMBER DETECTION MEANS AND ENGINE HAVING THE CETANE NUMBER DETECTION MEANS
 [54] MOYEN DE DETECTION D'INDICE DE CETANE ET MOTEUR ASSOCIE
 [72] SHINOHARA, YUKIHIRO, JP
 [72] OOSHIMA, KEIJI, JP
 [72] TAKAHASHI, TAKESHI, JP
 [72] NOMURA, HIDENORI, JP
 [72] TAKAHATA, TERUMITSU, JP
 [72] ASAII, GOU, JP
 [72] ITATSU, TOSHIRO, JP
 [73] YANMAR CO., LTD., JP
 [73] TOYOTA JIDOSHA KABUSHIKI KAISHA, JP
 [85] 2008-11-28
 [86] 2007-04-19 (PCT/JP2007/058541)
 [87] (WO2007/141964)
 [30] JP (2006-155086) 2006-06-02

[11] **2,653,842**
 [13] C

[51] Int.Cl. A61B 3/12 (2006.01)
 [25] EN
 [54] LASER SCANNING DIGITAL CAMERA WITH SIMPLIFIED OPTICS AND POTENTIAL FOR MULTIPLY SCATTERED LIGHT IMAGING
 [54] CAMERA NUMERIQUE DE BALAYAGE LASER AVEC CIRCUITS OPTIQUES SIMPLIFIES ET POTENTIEL POUR MULTIPLIER L'IMAGERIE PAR LUMIERE DISPERSEE
 [72] PETRIG, BENNO, US
 [72] ELSNER, ANN E., US
 [73] INDIANA UNIVERSITY RESEARCH AND TECHNOLOGY CORPORATION, US
 [85] 2008-11-27
 [86] 2007-05-30 (PCT/US2007/012726)
 [87] (WO2007/142960)
 [30] US (60/809,551) 2006-05-31

[11] **2,654,280**
 [13] C

[51] Int.Cl. H04B 7/26 (2006.01) H04J 11/00 (2006.01)
 [25] EN
 [54] MOBILE STATION, BASE STATION, AND METHOD OF TRANSMITTING AN UPLINK SCHEDULING REQUEST
 [54] DISPOSITIF DE STATION MOBILE, DISPOSITIF DE STATION DE BASE, ET PROCEDE DE TRANSMISSION D'UNE REQUETE DE PROGRAMMATION DE LIAISON MONTANTE
 [72] SAWAHASHI, MAMORU, JP
 [72] KISHIYAMA, YOSHIHISA, JP
 [72] HIGUCHI, KENICHI, JP
 [73] NTT DOCOMO, INC., JP
 [85] 2008-12-03
 [86] 2007-06-13 (PCT/JP2007/061935)
 [87] (WO2007/148586)
 [30] JP (2006-169453) 2006-06-19
 [30] JP (2007-001859) 2007-01-09
 [30] JP (2007-026182) 2007-02-05

[11] **2,654,570**
 [13] C

[51] Int.Cl. A61F 2/44 (2006.01) A61B 17/56 (2006.01)
 [25] EN
 [54] SAC FOR USE IN SPINAL SURGERY
 [54] SAC POUR UTILISATION EN CHIRURGIE VERTEBRALE
 [72] PFLUM, FRANCIS, US
 [73] PFLUM, FRANCIS, US
 [85] 2008-12-05
 [86] 2007-06-07 (PCT/US2007/070602)
 [87] (WO2007/146738)
 [30] US (11/450,600) 2006-06-08

[11] **2,654,664**
 [13] C

[51] Int.Cl. B65D 5/54 (2006.01) B65D 71/36 (2006.01)
 [25] EN
 [54] CARTON HAVING DISPENSING CONFIGURATIONS
 [54] CARTON A CONFIGURATIONS DE DISTRIBUTION
 [72] SUTHERLAND, ROBERT L., US
 [72] BIDDLE, BARRY D., US
 [72] HO FUNG, CHARLES F., US
 [73] GRAPHIC PACKAGING INTERNATIONAL, INC., US
 [85] 2008-12-08
 [86] 2007-06-25 (PCT/US2007/072006)
 [87] (WO2007/150062)
 [30] US (60/816,106) 2006-06-23

[11] **2,655,620**
 [13] C

[51] Int.Cl. H04N 21/41 (2011.01) H04N 21/4405 (2011.01) H04N 5/44 (2011.01) H04N 7/50 (2006.01)
 [25] EN
 [54] RENEWABLE CONDITIONAL ACCESS
 [54] ACCES CONDITIONNEL RENOUEVABLE
 [72] GAUL, MICHAEL A., US
 [72] PINDER, HOWARD G., US
 [72] SEDACCA, DAVID A., US
 [72] LILLY, HENRY III, US
 [73] SCIENTIFIC-ATLANTA, INC., US
 [85] 2008-12-16
 [86] 2007-06-28 (PCT/US2007/072338)
 [87] (WO2008/005791)
 [30] US (11/427,959) 2006-06-30

[11] **2,655,812**
 [13] C

[51] Int.Cl. H03M 7/30 (2006.01) G06F 5/00 (2006.01) G06F 17/30 (2006.01) H04L 12/58 (2006.01) H04L 29/02 (2006.01)
 [25] EN
 [54] METHOD AND APPARATUS FOR MANAGEMENT OF COMMON SIDE INFORMATION
 [54] PROCEDE ET DISPOSITIF DE GESTION D'INFORMATIONS ANNEXES COMMUNES
 [72] AHMED, SALMAAN, CA
 [72] SZE, DAVID P., CA
 [73] RESEARCH IN MOTION LIMITED, CA
 [85] 2008-12-18
 [86] 2008-02-29 (PCT/CA2008/000404)
 [87] (WO2008/144876)
 [30] US (60/941,502) 2007-06-01

Canadian Patents Issued
August 21, 2012

[11] **2,656,894**
[13] C

[51] Int.Cl. A63F 1/06 (2006.01)
[25] EN
[54] CARD HANDLING DEVICES AND METHODS OF USING THE SAME
[54] DISPOSITIF DESTINE A MANIPULER DES CARTES ET PROCEDES D'UTILISATION ASSOCIES
[72] GRAUZER, ATTILA, US
[72] BLAHA, ERNST, AT
[72] SCHEPER, PAUL K., US
[72] KRENN, PETER, AT
[73] SHUFFLE MASTER, INC., US
[85] 2009-01-05
[86] 2007-06-28 (PCT/US2007/015035)
[87] (WO2008/005285)
[30] US (11/481,407) 2006-07-05
[30] US (11/598,259) 2006-11-09

[11] **2,657,978**
[13] C

[51] Int.Cl. E02D 29/02 (2006.01) E04C 1/00 (2006.01)
[25] EN
[54] MULTI-COMPONENT RETAINING WALL BLOCK
[54] BLOC DE MUR DE SOUTENEMENT MODULAIRE
[72] BOTT, TIMOTHY A., US
[73] ALLAN BLOCK CANADA LLC, US
[22] 2009-03-11
[30] US (12/265,314) 2008-11-05

[11] **2,660,380**
[13] C

[51] Int.Cl. H02P 21/00 (2006.01) H02P 27/04 (2006.01)
[25] EN
[54] PERMANENT MAGNET SYNCHRONIZATION MOTOR VECTOR CONTROL DEVICE
[54] DISPOSITIF DE COMMANDE DE VECTEUR POUR MOTEUR DE SYNCHRONISATION A AIMANT PERMANENT
[72] KITANAKA, HIDETOSHI, JP
[73] MITSUBISHI DENKI KABUSHIKI KAISHA, JP
[85] 2009-02-09
[86] 2006-09-26 (PCT/JP2006/319034)
[87] (WO2008/038338)

[11] **2,662,314**
[13] C

[51] Int.Cl. B01D 61/00 (2006.01) B01D 63/06 (2006.01) B01D 65/00 (2006.01)
[25] EN
[54] MEMBRANE CONTAINER
[54] RECIPIENT A MEMBRANES
[72] HIRAYAMA, HARUAKI, JP
[72] KASHIWAGI, HIDEO, JP
[72] TANAKA, YUKIO, JP
[72] TACHIBANA, SHINYA, JP
[73] MITSUBISHI HEAVY INDUSTRIES, LTD., JP
[22] 2009-04-09
[30] JP (2008-290783) 2008-11-13

[11] **2,664,060**
[13] C

[51] Int.Cl. F01D 5/14 (2006.01) F01D 5/20 (2006.01)
[25] EN
[54] DYNAMICALLY TUNED TURBINE BLADE GROWTH POCKET
[54] POCHE D'EXPANSION POUR AUBE MOBILE DE TURBINE A ACCORD DYNAMIQUE
[72] SHAFIQUE, HARRIS, CA
[72] TARDIF, MARC, CA
[72] GUERRA, MARIO, CA
[73] PRATT & WHITNEY CANADA CORP., CA
[22] 2009-04-24
[30] US (12/172,515) 2008-07-14

[11] **2,664,101**
[13] C

[51] Int.Cl. E21B 17/07 (2006.01)
[25] EN
[54] METHODS AND APPARATUS FOR ATTENUATING DRILLSTRING VIBRATIONS
[54] PROCEDES ET DISPOSITIFS POUR ATTENUER LES VIBRATIONS D'UN TRAIN DE TIGES DE FORAGE
[72] PABON, JAHR ALFONSO, US
[72] PAFITIS, DEMOSTHENIS GEORGEOU, GB
[72] CHAUR-JIAN, HSU, US
[72] SIHLER, JOACHIM, GB
[73] SCHLUMBERGER CANADA LIMITED, CA
[85] 2009-03-20
[86] 2007-08-30 (PCT/US2007/077220)
[87] (WO2008/036498)
[30] US (11/523,848) 2006-09-20

[11] **2,666,702**
[13] C

[51] Int.Cl. A61F 13/15 (2006.01) B42D 15/00 (2006.01) B44F 1/08 (2006.01)
[25] EN
[54] THREE-DIMENSIONAL PRINTED ARTICLE
[54] ARTICLE IMPRIME EN TROIS DIMENSIONS
[72] MALDONADO, CLARISSA, US
[72] MOLANDER, JOHN, US
[72] WARNER, ALRICK VINCENT, US
[72] HORN, THOMAS ALEXANDER, DE
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 2009-04-16
[86] 2007-10-16 (PCT/IB2007/054216)
[87] (WO2008/047311)
[30] US (11/581,633) 2006-10-16
[30] US (11/894,522) 2007-08-21

[11] **2,667,234**
[13] C

[51] Int.Cl. C25B 1/00 (2006.01) C25C 1/14 (2006.01) C25C 1/22 (2006.01)
[25] EN
[54] METHOD FOR COLLECTION OF VALUABLE METAL FROM ITO SCRAP
[54] PROCEDE POUR RECUILLIR UN METAL DE VALEUR A PARTIR DE FRAGMENTS D'ITO
[72] SHINDO, YUICHIRO, JP
[72] TAKEMOTO, KOICHI, JP
[73] JX NIPPON MINING & METALS CORPORATION, JP
[85] 2009-04-22
[86] 2007-06-27 (PCT/JP2007/062895)
[87] (WO2008/053616)
[30] JP (2006-288186) 2006-10-24

Brevets canadiens délivrés
21 août 2012

[11] 2,667,506
 [13] C

[51] Int.Cl. D21F 5/18 (2006.01)
 [25] EN
 [54] END SECTION OF AN AIR DRYER,
 AIR DRYER, METHOD IN THE END
 PART OF AN AIR DRYER AND USE OF
 FAN
 [54] EMBOUT D'UN SECHOIR A AIR,
 SECHOIR A AIR, PROCEDE DANS
 L'EMBOUT DU SECHOIR A AIR ET
 UTILISATION D'UN VENTILATEUR
 [72] LINDHOLM, JOHAN, FI
 [72] HEIKKILA, PERTTI, FI
 [72] LAITONEN, MARKKU, FI
 [72] SOLIN, RICHARD, FI
 [73] METSO PAPER, INC., FI
 [85] 2009-04-22
 [86] 2007-11-13 (PCT/FI2007/000275)
 [87] (WO2008/059102)
 [30] FI (20060997) 2006-11-14

[11] 2,667,602
 [13] C

[51] Int.Cl. H01M 4/525 (2010.01) H01M 4/
 131 (2010.01) H01M 4/505 (2010.01) H01M
 10/0561 (2010.01)
 [25] FR
 [54] OXYDES COMPLEXES
 CARBONES, PROCEDE POUR LEUR
 PREPARATION
 [54] CARBONATED COMPLEX
 OXIDES AND METHOD FOR MAKING
 THE SAME
 [72] LAHRS, THORSTEN, CA
 [72] GAUTHIER, MICHEL, CA
 [72] LIANG, GUOXIAN, CA
 [72] RAVET, NATHALIE, CA
 [72] MICHOT, CHRISTOPHE, CA
 [73] PHOSTECH LITHIUM INC., CA
 [73] UNIVERSITE DE MONTREAL, CA
 [85] 2009-04-24
 [86] 2007-10-30 (PCT/FR2007/001803)
 [87] (WO2008/062111)
 [30] CA (2566906) 2006-10-30

[11] 2,669,840
 [13] C

[51] Int.Cl. F03B 3/02 (2006.01) F03B 11/
 04 (2006.01)
 [25] EN
 [54] HYDRAULIC REACTION
 TURBINE
 [54] TURBINE A REACTION
 HYDRAULIQUE
 [72] WEDMARK, ANDERS, NO
 [73] ANDRITZ TECHNOLOGY AND
 ASSET MANAGEMENT GMBH, AT
 [85] 2009-05-15
 [86] 2007-10-10 (PCT/NO2007/000355)
 [87] (WO2008/060159)
 [30] NO (20065275) 2006-11-16

[11] 2,670,567
 [13] C

[51] Int.Cl. B60C 11/04 (2006.01)
 [25] EN
 [54] AGRICULTURAL VEHICLE TIRE
 [54] PNEU POUR VEHICULES
 AGRICOLES
 [72] COETZEE, STEVEN, ZA
 [72] MAZZOLA, DOMENIC E., US
 [72] COURTEMANCHE, ALAIN, CA
 [72] GANZ, DAVID, US
 [72] BLOMERUS, TIAN, US
 [73] ALLIANCE TIRE CO. (1992) USA
 LTD., US
 [85] 2009-05-25
 [86] 2007-11-16 (PCT/US2007/024039)
 [87] (WO2008/063546)
 [30] US (60/867,168) 2006-11-24

[11] 2,670,752
 [13] C

[51] Int.Cl. A61F 2/16 (2006.01)
 [25] EN
 [54] INTRAOCULAR LENS INJECTOR
 APPARATUS AND METHODS OF USE
 [54] APPAREIL D'INJECTION DE
 LENTILLES INTRAOCULAIRES ET
 SES PROCEDES D'UTILISATION
 [72] PYNSON, JOEL, FR
 [73] BAUSCH & LOMB INCORPORATED,
 US
 [85] 2009-05-26
 [86] 2007-11-12 (PCT/US2007/084406)
 [87] (WO2008/076551)
 [30] US (11/610,056) 2006-12-13

[11] 2,671,297
 [13] C

[51] Int.Cl. B07C 5/344 (2006.01)
 [25] EN
 [54] A PARTICLE SORTING
 APPARATUS AND METHOD
 [54] APPAREIL ET PROCEDE DE TRI
 DES PARTICULES
 [72] MORRISON, ROBERT DAVID, AU
 [73] THE UNIVERSITY OF
 QUEENSLAND, AU
 [85] 2009-06-02
 [86] 2007-11-30 (PCT/AU2007/001856)
 [87] (WO2008/067589)
 [30] AU (2006906757) 2006-12-04
 [30] AU (2007902305) 2007-05-02

[11] 2,672,095
 [13] C

[51] Int.Cl. B60N 3/04 (2006.01) B62D 25/
 20 (2006.01)
 [25] EN
 [54] VEHICLE AND REMOVABLE
 TRAY SYSTEM
 [54] VEHICULE ET SYSTEME DE
 PLATEAU AMOVIBLE
 [72] MACNEIL, DAVID F., US
 [73] MACNEIL IP LLC, US
 [22] 2005-10-28
 [62] 2,524,795
 [30] US (10/976,441) 2004-10-29

[11] 2,672,146
 [13] C

[51] Int.Cl. B24B 7/22 (2006.01) B24B 1/00
 (2006.01) B24B 7/24 (2006.01) C03C 19/00
 (2006.01)
 [25] EN
 [54] METHODS FOR MACHINING
 INORGANIC, NON-METALLIC
 WORKPIECES
 [54] PROCEDES POUR USINER DES
 PIECES A TRAVAILLER
 INORGANIQUES, NON METALLIQUES
 [72] LACONTO, RONALD W., US
 [72] WARD, DOUGLAS E., US
 [73] SAINT-GOBAIN CERAMICS &
 PLASTICS, INC., US
 [85] 2009-06-09
 [86] 2007-12-13 (PCT/US2007/087328)
 [87] (WO2008/079704)
 [30] US (60/871,067) 2006-12-20

Canadian Patents Issued
August 21, 2012

[11] **2,673,510**
[13] C

[51] Int.Cl. C07F 9/6561 (2006.01) A61K 31/683 (2006.01) A61P 31/12 (2006.01)
A61P 31/18 (2006.01)
[25] EN
[54] MALEIC ACID MONOSALT OF ANTIVIRAL AGENT AND PHARMACEUTICAL COMPOSITION CONTAINING THE SAME
[54] MONOSEL D'ACIDE MALEIQUE D'AGENT ANTIVIRAL ET SA COMPOSITION PHARMACEUTIQUE
[72] PARK, KI SOOK, KR
[72] YUN, JUNG MIN, KR
[72] LEE, JI HYE, KR
[73] LG LIFE SCIENCES LTD., KR
[85] 2009-06-19
[86] 2008-01-11 (PCT/KR2008/000194)
[87] (WO2008/088147)
[30] KR (10-2007-0005269) 2007-01-17

[11] **2,673,769**
[13] C

[51] Int.Cl. C01F 7/02 (2006.01) C01F 7/44 (2006.01)
[25] EN
[54] CERAMIC PARTICULATE MATERIAL AND PROCESSES FOR FORMING SAME
[54] MATERIAU PARTICULAIRE CERAMIQUE ET PROCEDES DE FORMATION AFFERENTS
[72] BAUER, RALPH, CA
[72] HAERLE, ANDREW G., US
[72] YENER, DORUK O., US
[72] THERON, CLAIRE, US
[72] KAVANAUGH, MICHAEL D., US
[73] SAINT-GOBAIN CERAMICS & PLASTICS, INC., US
[85] 2009-06-25
[86] 2008-01-15 (PCT/US2008/051066)
[87] (WO2008/089177)
[30] US (60/884,925) 2007-01-15

[11] **2,673,832**
[13] C

[51] Int.Cl. B60C 27/20 (2006.01)
[25] EN
[54] ANTI-SKID DEVICE FOR A TIRE
[54] DISPOSITIF ANTIPATINAGE POUR PNEU
[72] DORDEVIC, SASA, IT
[73] BLUMEC DI DORDEVIC SASA, IT
[85] 2009-06-25
[86] 2008-02-08 (PCT/EP2008/051539)
[87] (WO2008/098879)
[30] IT (UD2007A000027) 2007-02-12

[11] **2,674,379**
[13] C

[51] Int.Cl. A61K 31/365 (2006.01) A61K 9/00 (2006.01) A61K 9/70 (2006.01) A61L 15/20 (2006.01) A61P 17/04 (2006.01) A61P 29/00 (2006.01)
[25] EN
[54] METHOD OF TREATING HYPERESTHESIA, PARESTHESIA, DOLOR, AND PRURITUS CAUSED BY INSECT STINGS OR NOXIOUS WEEDS OR PLANTS USING AVERMECTIN COMPOUND
[54] PROCEDE DE TRAITEMENT DE L'HYPERESTHESIE, DE LA PARESTHESIE, DE LA DOULEUR ET DU PRURIT CAUSES PAR DES PIQURES D'INSECTE OU DES PLANTES OU DES MAUVAISES HERBES NUISIBLES, A L'AIDE D'UN COMPOSE D'AVERMECTINE
[72] PARKS, DEAN L., US
[72] PARKS, JEFFREY D., US
[73] GALDERMA, S.A., CH
[85] 2009-06-30
[86] 2008-01-02 (PCT/US2008/000007)
[87] (WO2008/085808)
[30] US (11/648,941) 2007-01-03

[11] **2,675,298**
[13] C

[51] Int.Cl. C09K 8/74 (2006.01) C09K 8/035 (2006.01) C09K 8/52 (2006.01) C09K 8/68 (2006.01) C09K 8/80 (2006.01) E21B 43/04 (2006.01) E21B 43/25 (2006.01) E21B 43/26 (2006.01) E21B 43/267 (2006.01)
[25] EN
[54] COMPOSITIONS AND METHODS FOR BREAKING A VISCOSITY INCREASING POLYMER AT VERY LOW TEMPERATURE USED IN DOWNHOLE WELL APPLICATIONS
[54] COMPOSITIONS ET PROCEDES DESTINES A ROMPRE UN POLYMER DE VISCOSITE CROISSANTE A TRES BASSE TEMPERATURE, UTILISES DANS DES APPLICATIONS EN FOND DE PUITS DE FORAGE
[72] SAINI, RAJESH K., US
[72] SANDERS, MICHAEL W., US
[72] FOO, FONG FONG, US
[72] MUNDY, JEFFREY L., US
[73] HALLIBURTON ENERGY SERVICES, INC., US
[85] 2009-07-10
[86] 2008-01-17 (PCT/GB2008/000179)
[87] (WO2008/090316)
[30] US (11/656,651) 2007-01-23
[30] US (11/656,872) 2007-01-23

[11] **2,675,322**
[13] C

[51] Int.Cl. C08L 77/00 (2006.01) B60C 1/00 (2006.01) C08L 77/02 (2006.01) C08L 77/06 (2006.01) F16L 11/04 (2006.01)
[25] EN
[54] POLYAMIDE RESIN COMPOSITION HAVING SUPERIOR EXTENSIBILITY AND FLEXING FATIGUE AND PNEUMATIC TIRE AND HOSE USING THE SAME
[54] COMPOSITION DE RESINE DE POLYAMIDE AYANT DES PROPRIETES SUPERIEURES D'EXTENSIBILITE ET DE FATIGUE A LA FLEXION, ET PNEUMATIQUE ET TUYAU SOUPLE UTILISANT CETTE COMPOSITION
[72] MOROOKA, NAOYUKI, JP
[72] SOEDA, YOSHIHIRO, JP
[72] TSOU, ANDY HAISHUNG, US
[72] HARA, YUICHI, JP
[73] EXXONMOBIL CHEMICAL PATENTS, INC., US
[73] THE YOKOHAMA RUBBER CO., LTD., JP
[85] 2009-07-13
[86] 2007-01-18 (PCT/US2007/060699)
[87] (WO2008/088555)

[11] **2,675,671**
[13] C

[51] Int.Cl. B62B 5/06 (2006.01) B60L 3/02 (2006.01) B62D 1/14 (2006.01) B62D 51/00 (2006.01)
[25] EN
[54] COAST CONTROL FOR WALKIE/RIDER PALLET TRUCK
[54] DISPOSITIF DE CONTROLE DE ROULAGE EN ROUE LIBRE POUR CHARIOT DE MANUTENTION DE PALETTES A CONDUCTEUR PORTE OU A PIED
[72] KOEPPER, JOHN IVAN, US
[72] MAGOTO, DANIEL CARL, US
[72] SCHLOEMER, JAMES FRANCIS, US
[72] TREGO, ALLEN THOMAS, US
[73] CROWN EQUIPMENT CORPORATION, US
[22] 2002-05-09
[62] 2,445,614
[30] US (09/855,333) 2001-05-15

Brevets canadiens délivrés
21 août 2012

[11] **2,676,517**
[13] C

[51] Int.Cl. B08B 9/00 (2006.01) B08B 3/08 (2006.01) B08B 9/02 (2006.01) B08B 9/08 (2006.01) B08B 17/00 (2006.01) C09K 8/536 (2006.01) C09K 8/54 (2006.01) C11D 17/00 (2006.01) C23F 11/14 (2006.01) C23F 15/00 (2006.01) E21B 37/06 (2006.01)
[25] EN
[54] METHOD OF TREATING FLOW CONDUITS AND VESSELS WITH FOAMED COMPOSITION
[54] METHODE DE TRAITEMENT DES CONDUITS D'ÉCOULEMENT ET DES RECIPIENTS AVEC UNE COMPOSITION MOUSSEUSE
[72] DARBY, JOHN GREGORY, US
[72] BROWN, JAMES MICHAEL, US
[73] BAKER HUGHES INCORPORATED, US
[22] 2009-08-24
[30] US (12/351699) 2009-01-09

[11] **2,676,566**
[13] C

[51] Int.Cl. B26D 5/00 (2006.01) B26D 5/20 (2006.01) B26D 7/00 (2006.01) B26F 1/38 (2006.01)
[25] EN
[54] CUTTING APPARATUS
[54] APPAREIL DE DECOUPE
[72] YAN, KEN, CN
[72] AYALA, GERARDO, US
[72] HORITO, MICHAEL, US
[72] GUNTER, JAMES, US
[72] YOUSE, WILLIAM, US
[72] JOHNSON, JONATHAN, US
[72] BRINKERHOFF, JASON, US
[72] WORKMAN, ROBERT, US
[73] PROVO CRAFT AND NOVELTY, INC., US
[85] 2009-07-24
[86] 2008-01-27 (PCT/US2008/052141)
[87] (WO2008/092140)
[30] US (60/897,563) 2007-01-26

[11] **2,676,923**
[13] C

[51] Int.Cl. C09K 8/36 (2006.01) C09K 8/03 (2006.01)
[25] EN
[54] METHOD FOR VISCOSIFYING INVERT EMULSION DRILLING FLUIDS
[54] PROCEDE PERMETTANT DE RENDRE PLUS VISQUEUX DES FLUIDES DE FORAGE EN EMULSION INVERSE
[72] TEHRANI, AHMADI, GB
[73] M-I L.L.C., US
[85] 2009-07-28
[86] 2008-02-08 (PCT/US2008/053440)
[87] (WO2008/100825)
[30] US (60/889,842) 2007-02-14

[11] **2,683,103**
[13] C

[51] Int.Cl. E21B 43/10 (2006.01) E21B 29/00 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR EXPANDING AND SEPARATING TUBULARS IN A WELLBORE
[54] PROCEDE ET APPAREIL POUR ETENDRE ET SEPARER DES TUBULAIRES DANS UN PUITS
[72] SIMPSON, NEIL ANDREW ABERCROMBIE, GB
[72] COON, ROBERT JOE, US
[72] MAGUIRE, PATRICK, US
[73] WEATHERFORD/LAMB, INC., US
[22] 2002-09-26
[62] 2,462,115
[30] US (09/969,089) 2001-10-02

[11] **2,677,617**
[13] C

[51] Int.Cl. E21B 47/06 (2012.01)
[25] EN
[54] PRESSURE INTERFERENCE TESTING FOR ESTIMATING HYDRAULIC ISOLATION
[54] ESSAI D'INTERFERENCE DE PRESSION POUR ESTIMER UNE ISOLATION HYDRAULIQUE
[72] RAMAKRISHNAN, TERIZHANDUR, US
[72] TOMBARI, JOHN, US
[73] SCHLUMBERGER CANADA LIMITED, CA
[85] 2009-08-06
[86] 2008-07-02 (PCT/US2008/069026)
[87] (WO2009/006524)
[30] US (11/773,175) 2007-07-03

[11] **2,684,861**
[13] C

[51] Int.Cl. A61M 37/00 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR THE FORMATION OF MULTIPLE MICROCONDUITS
[54] PROCEDE ET APPAREIL POUR LA FORMATION DE MICROCONDUITS MULTIPLES
[72] HERNDON, TERRY O., US
[73] PATH SCIENTIFIC, LLC, US
[85] 2009-10-21
[86] 2008-04-30 (PCT/US2008/061953)
[87] (WO2008/137442)
[30] US (11/743,818) 2007-05-03

[11] **2,681,192**
[13] C

[51] Int.Cl. E21B 19/00 (2006.01)
[25] EN
[54] APPARATUS AND METHOD FOR MOVING CONNECTION EQUIPMENT ON A DRILLING RIG
[54] APPAREIL ET PROCEDE POUR DEPLACER UN EQUIPEMENT DE LIAISON SUR UN APPAREIL DE FORAGE
[72] WINTER, BRIAN DANIEL, US
[73] NATIONAL OILWELL VARCO, LP, US
[85] 2009-09-17
[86] 2008-03-22 (PCT/GB2008/050211)
[87] (WO2008/114064)
[30] US (60/919,828) 2007-03-22
[30] US (12/075,613) 2008-03-12

[11] **2,685,336**
[13] C

[51] Int.Cl. A61F 2/84 (2006.01) A61L 29/04 (2006.01) A61L 29/12 (2006.01)
[25] EN
[54] STENT DELIVERY AND DEPLOYMENT SYSTEM
[54] SYSTEME DE DISTRIBUTION ET DE DEPLOIEMENT D'ENDOPROTHESE VASCULAIRE
[72] SILVERMAN, JAMES D., US
[72] KOSS, ALEXANDER K., US
[73] GORE ENTERPRISE HOLDINGS, INC., US
[85] 2009-10-22
[86] 2008-05-05 (PCT/US2008/005866)
[87] (WO2008/137177)
[30] US (11/745,347) 2007-05-07

Canadian Patents Issued
August 21, 2012

[11] **2,685,555**
[13] C

[51] Int.Cl. B01D 53/56 (2006.01) C01C 1/08 (2006.01) C07C 275/00 (2006.01)
[25] EN
[54] A METHOD FOR THE CONVERSION OF UREA TO REACTANTS FOR NOX REDUCTION
[54] CONVERSION D'UREE EN REACTIFS POUR LA REDUCTION DE NOX
[72] HAROLD, JOHN ROBERT, US
[72] JAMBHEKAR, RAJARAM, US
[72] PHELPS, CALVIN EUGENE, US
[72] ERICKSON, CLAYTON AUSTIN, US
[73] BABCOCK POWER ENVIRONMENTAL INC., US
[85] 2009-10-27
[86] 2008-04-28 (PCT/US2008/061780)
[87] (WO2008/134641)
[30] US (60/914,598) 2007-04-27
[30] US (11/801,705) 2007-05-10

[11] **2,686,256**
[13] C

[51] Int.Cl. A61G 5/10 (2006.01) B62B 1/12 (2006.01) B62B 3/02 (2006.01) F16B 7/04 (2006.01)
[25] EN
[54] AN ARTICLE CARRIER FOR AN INVALID VEHICLE
[54] PORTE-ARTICLES POUR UN VEHICULE DE PERSONNE HANDICAPEE
[72] LAUBER, RENE, CA
[73] LAUBER, RENE, CA
[22] 2009-11-24
[30] US (12/589,007) 2009-10-15

[11] **2,686,472**
[13] C

[51] Int.Cl. E21B 43/013 (2006.01) B63B 35/44 (2006.01) E21B 17/01 (2006.01) E21B 33/038 (2006.01)
[25] EN
[54] RISER DISCONNECT AND SUPPORT MECHANISM
[54] MECANISME DE DECROCHAGE ET DE SUPPORT POUR TUBE ASCENSEUR
[72] MURRAY, JOHN J., US
[72] GUPTA, APURVA, US
[72] MUKUNDAN, HARISH, US
[73] FLOATEC, LLC, US
[22] 2009-11-26
[30] US (12/323,498) 2008-11-26

[11] **2,686,750**
[13] C

[51] Int.Cl. H02H 1/00 (2006.01) H02H 3/08 (2006.01)
[25] EN
[54] POWER SWITCH FOR PREVENTING ACCIDENTAL ARCS
[54] COMMUTATEUR DE PUISSANCE POUR EMPECHER DES ARCS ACCIDENTELS
[72] WAGNER, WOLFGANG, DE
[72] SCHUMACHER, ANDREAS, DE
[72] DAHL, SAMUEL, FI
[73] MOELLER GMBH, DE
[85] 2009-11-02
[86] 2008-05-09 (PCT/EP2008/003748)
[87] (WO2008/138557)
[30] DE (10 2007 022 401.1) 2007-05-10

[11] **2,688,012**
[13] C

[51] Int.Cl. E03F 5/10 (2006.01) B01D 17/025 (2006.01) B01D 21/02 (2006.01) E03F 5/02 (2006.01)
[25] EN
[54] STORM WATER INLET APPARATUS
[54] DISPOSITIF POUR ENTREE D'EAU PLUVIALE D'ORAGE
[72] MULLEN, THOMAS J., III, US
[72] DURAN, LEE A., US
[73] MULLEN, THOMAS J., III, US
[73] DURAN, LEE A., US
[22] 2009-12-04
[30] US (12/333,857) 2008-12-12

[11] **2,688,047**
[13] C

[51] Int.Cl. A61K 47/36 (2006.01) A61K 9/50 (2006.01) A61K 38/36 (2006.01) A61K 38/38 (2006.01) A61K 38/48 (2006.01) A61P 7/04 (2006.01)
[25] EN
[54] COMPOSITION OF BIOCOMPATIBLE MICROPARTICLES OF ALGINIC ACID FOR THE CONTROLLED RELEASE OF ACTIVE INGREDIENTS BY INTRAVENOUS ADMINISTRATION
[54] COMPOSITION DE MICROPARTICULES D'ACIDE ALGINIQUE BIOCOMPATIBLES DESTINEES A LA LIBERATION CONTROLEE DES INGREDIENTS ACTIFS ET ADMINISTREES PAR VOIE INTRAVEINEUSE
[72] MINARRO CARMONA, MONTSERRAT, ES
[72] TICO GRAU, JOSEP RAMON, ES
[72] GRANCHÀ GAMON, SALVADOR, ES
[72] NARDI RICART, ANNA, ES
[72] SUNE NEGRE, JOSEP MARIA, ES
[73] GRIFOLS, S.A., ES
[22] 2009-12-09
[30] ES (200803671) 2008-12-23

[11] **2,689,071**
[13] C

[51] Int.Cl. A46B 11/02 (2006.01) A46B 13/04 (2006.01) A61C 17/22 (2006.01) B65D 33/36 (2006.01) B65D 35/28 (2006.01)
[25] EN
[54] REFILL PACK FOR A PERSONAL USE DEVICE
[54] RECHARGE POUR APPAREIL A USAGE PERSONNEL
[72] SAUER, MICHAEL, DE
[72] BAIER, FLORIAN, DE
[72] STOLPER, MICHAEL, DE
[72] BOLAND, BERNHARD, DE
[72] SCHMID, MICHAEL, DE
[73] BRAUN GMBH, DE
[85] 2009-11-30
[86] 2008-05-26 (PCT/EP2008/004164)
[87] (WO2008/145322)
[30] DE (10 2007 025 387.9) 2007-05-30

Brevets canadiens délivrés
21 août 2012

[11] **2,689,429**
 [13] C

[51] Int.Cl. C07D 487/04 (2006.01) A61K 31/522 (2006.01) A61K 31/5415 (2006.01) A61K 31/55 (2006.01) A61K 31/553 (2006.01) A61K 45/00 (2006.01) A61P 35/00 (2006.01) A61P 43/00 (2006.01) C07D 519/00 (2006.01)
 [25] EN
 [54] **BICYCLOANILINE DERIVATIVES**
 [54] **DERIVE D'ANILINE BICYCLIQUE**
 [72] NIYYAMA, KENJI, JP
 [72] YOSHIZUMI, TAKASHI, JP
 [72] FURUYAMA, HIDETOMO, JP
 [72] BAMBA, MAKOTO, JP
 [72] YAMAMOTO, FUYUKI, JP
 [72] SAKAMOTO, TOSHIHIRO, JP
 [72] SUNAMI, SATOSHI, JP
 [72] TAKAHASHI, KEIJI, JP
 [73] MSD K.K., JP
 [85] 2009-12-03
 [86] 2008-06-12 (PCT/JP2008/061182)
 [87] (WO2008/153207)
 [30] JP (2007-159217) 2007-06-15
 [30] US (60/965,918) 2007-08-23

[11] **2,689,433**
 [13] C

[51] Int.Cl. E21B 43/11 (2006.01) E21B 43/26 (2006.01)
 [25] EN
 [54] **PERFORATION STRATEGY FOR HETEROGENEOUS PROPPANT PLACEMENT IN HYDRAULIC FRACTURING**
 [54] **STRATEGIE DE PERFORATION POUR POSITIONNEMENT D'AGENT DE SOUTENEMENT HETEROGENE DANS UNE FRACTURATION HYDRAULIQUE**
 [72] WALTON, IAN, US
 [72] MEDVEDEV, OLEG OLEGOVICH, UA
 [72] MEDVEDEV, ANATOLY VLADIMIROVICH, RU
 [72] KOSAREV, IVAN VITALIEVICH, RU
 [73] SCHLUMBERGER CANADA LIMITED, CA
 [85] 2009-12-02
 [86] 2007-07-03 (PCT/RU2007/000357)
 [87] (WO2009/005387)

[11] **2,689,739**
 [13] C

[51] Int.Cl. F03B 3/14 (2006.01) F03B 11/00 (2006.01) F03B 17/06 (2006.01) F03D 3/06 (2006.01)
 [25] EN
 [54] **FLOW ENGINE**
 [54] **TURBOMACHINE**
 [72] AROV, ANATOLY, CA
 [73] AROV, ANATOLY, CA
 [22] 2010-01-05

[11] **2,691,411**
 [13] C

[51] Int.Cl. E04B 2/82 (2006.01)
 [25] EN
 [54] **PANEL TILE AND TOP CAP RETENTION SYSTEM**
 [54] **TUILE DE PANNEAU ET SYSTEME DE RETENUE DE CAPUCHON DE PANNEAU**
 [72] CUMMINGS, DANIEL R., US
 [72] LIEGEOIS, DAVID D., US
 [72] GEVAERT, STEVEN C., US
 [73] KRUEGER INTERNATIONAL, INC., US
 [22] 2010-01-28
 [30] US (61/148,087) 2009-01-29
 [30] US (12/693,040) 2010-01-25

[11] **2,692,330**
 [13] C

[51] Int.Cl. H01R 13/52 (2006.01) F04B 47/06 (2006.01) H01R 13/05 (2006.01) H01R 13/213 (2006.01)
 [25] EN
 [54] **ELECTRICAL CONNECTOR AND SOCKET ASSEMBLIES**
 [54] **ENSEMBLE CONNECTEUR ELECTRIQUE**
 [72] FRASER, ALAN THOMAS, GB
 [72] YURATICH, MICHAEL ANDREW, GB
 [72] KENNEDY, STEVEN CHARLES, US
 [72] KOPECKY, TREVOR ALAN, US
 [73] OILFIELD EQUIPMENT DEVELOPMENT CENTER LIMITED, SC
 [22] 2005-12-05
 [62] 2,528,994
 [30] GB (0426585.6) 2004-12-06

[11] **2,692,346**
 [13] C

[51] Int.Cl. B64F 1/36 (2006.01)
 [25] EN
 [54] **SYSTEM FOR MOVING AND STORING A CONDUIT FOR SUPPLYING AIR TO AN AIRCRAFT**
 [54] **SISTÈME POUR DEPLACER ET Ranger UN CONDUIT POUR ALIMENTER EN AIR UN AÉRONEF**
 [72] KOCH, FOLKERT FRED, US
 [72] PIETY, BRIAN MICHAEL, US
 [72] BEDNARZ, DENNIS, US
 [72] GOSIS, ANATOLY, US
 [72] KOIZUMI, SCOTT TAKAYUKI, US
 [73] HOBART BROTHERS COMPANY, US
 [85] 2009-12-29
 [86] 2008-06-27 (PCT/US2008/068477)
 [87] (WO2009/012035)
 [30] US (60/961,174) 2007-07-19
 [30] US (60/961,178) 2007-07-19
 [30] US (12/140,788) 2008-06-17

[11] **2,692,811**
 [13] C

[51] Int.Cl. B26D 3/24 (2006.01) A23P 1/00 (2006.01) A47J 17/00 (2006.01) A47J 43/18 (2006.01) A47J 43/25 (2006.01) B26D 3/18 (2006.01)
 [25] EN
 [54] **EGG SLICER**
 [54] **TRANCHE-OEufs**
 [72] ABY-EVA, GREGOIRE BERNARD, US
 [72] LASKOWSKI, MICHAEL JOHN, US
 [72] KANEKO, EUGENE RYU, US
 [73] HELEN OF TROY LIMITED, BB
 [85] 2010-01-07
 [86] 2008-06-18 (PCT/US2008/067291)
 [87] (WO2009/012014)
 [30] US (11/879,577) 2007-07-17

[11] **2,693,647**
 [13] C

[51] Int.Cl. G01F 5/00 (2006.01)
 [25] EN
 [54] **FLOW MEASURING DEVICE**
 [54] **DISPOSITIF DE MESURE DU DEBIT**
 [72] YAMAMOTO, KATSUYUKI, JP
 [72] MAEDA, SHUJI, JP
 [72] TSUJI, YUJI, JP
 [72] UEDA, NAOTSUGU, JP
 [73] OMRON CORPORATION, JP
 [22] 2010-02-19
 [30] JP (JP2009-157205) 2009-07-01

Canadian Patents Issued
August 21, 2012

[11] **2,695,669**
 [13] C

[51] Int.Cl. E21B 19/06 (2006.01) E21B 19/16 (2006.01)
 [25] EN
AUTOMATIC FALSE ROTARY
 [54]
 [72] WIENS, JIM, US
 [72] THOMAS, ALLEN KEITH, JR., US
 [72] HAYES, MICHAEL, US
 [73] WEATHERFORD/LAMB, INC., US
 [22] 2004-09-20
 [62] 2,539,319
 [30] US (60/504,427) 2003-09-19

[11] **2,696,031**
 [13] C

[51] Int.Cl. G01N 23/04 (2006.01) G01N 9/24 (2006.01)
 [25] EN
METHOD AND SYSTEM FOR PERFORMING X-RAY INSPECTION OF A PRODUCT AT A SECURITY CHECKPOINT USING SIMULATION
 [54] PROCEDE ET APPAREIL CONCUS POUR INSPECTER UN PRODUIT PAR RAYONS X, A UN POINT DE CONTROLE DE SECURITE, A L'AIDE D'UNE SIMULATION
 [72] GUDMUNDSON, DAN, CA
 [72] BOURBEAU, ERIC, CA
 [72] PERRON, LUC, CA
 [73] OPTOSECURITY INC., CA
 [85] 2010-03-25
 [86] 2009-06-09 (PCT/CA2009/000811)
 [87] (WO/)
 [30] US (61/151,242) 2009-02-10
 [30] CA (PCT/CA2009/000395) 2009-03-27
 [30] CA (PCT/CA2009/000401) 2009-03-27
 [30] US (61/182,243) 2009-05-29

[11] **2,696,593**
 [13] C

[51] Int.Cl. C09D 4/00 (2006.01) C08G 18/00 (2006.01)
 [25] EN
METHOD OF COATING A SUBSTRATE WITH A RADIATION AND CHEMICALLY CURABLE COATING COMPOSITION
 [54] PROCEDE DE REVETEMENT D'UN SUBSTRAT A L'AIDE D'UN RAYONNEMENT ET COMPOSITION DE REVETEMENT CHIMIQUEMENT DURCISSABLE
 [72] BOWMAN, MARK P., US
 [73] PPG INDUSTRIES OHIO, INC., US
 [85] 2010-02-16
 [86] 2008-05-27 (PCT/US2008/064825)
 [87] (WO2009/025901)
 [30] US (11/840,282) 2007-08-17

[11] **2,696,965**
 [13] C

[51] Int.Cl. C05F 17/02 (2006.01) C05F 17/00 (2006.01) C12M 1/107 (2006.01)
 [25] EN
IN-SITU RECLAIMABLE ANAEROBIC COMPOSTER
 [54] COMPOSTEUR ANAEROBIE D'ELEMENTS RECUPERABLES IN SITU
 [72] PIERCE, CHRISTOPHER J., US
 [72] MIECKOWSKI, KEVIN M., US
 [72] CEKANDER, GREGORY C., US
 [72] GREEN, ROGER B., US
 [72] HATER, GARY R., US
 [73] WASTE MANAGEMENT, INC., US
 [85] 2010-03-29
 [86] 2010-02-16 (PCT/US2010/024289)
 [87] (WO/)
 [30] US (61/152,867) 2009-02-16

[11] **2,697,406**
 [13] C

[51] Int.Cl. C07H 13/08 (2006.01) A23L 1/236 (2006.01) A23L 2/60 (2006.01) C07C 62/32 (2006.01) C07H 15/24 (2006.01)
 [25] EN
STEVIOL GLYCOSIDE ISOMERS
 [54] ISOMERES DE STEVIOL GLYCOSIDES
 [72] LEE, THOMAS, US
 [73] PEPSICO, INC., US
 [85] 2010-02-22
 [86] 2008-09-04 (PCT/US2008/075192)
 [87] (WO2009/038978)
 [30] US (11/856,274) 2007-09-17

[11] **2,697,468**
 [13] C

[51] Int.Cl. H04N 7/015 (2006.01)
 [25] EN
DIGITAL BROADCASTING SYSTEM AND METHOD OF PROCESSING DATA IN DIGITAL BROADCASTING SYSTEM
 [54] SYSTEME DE DIFFUSION NUMERIQUE ET PROCEDE DE TRAITEMENT DE DONNEES DANS UN SYSTEME DE DIFFUSION NUMERIQUE
 [72] CHOI, IN HWAN, KR
 [72] KWAK, KOOK YEON, KR
 [72] KIM, BYOUNG GILL, KR
 [72] LEE, HYOUNG GON, KR
 [72] SONG, WON GYU, KR
 [72] KIM, JIN WOO, KR
 [73] LG ELECTRONICS INC., KR
 [85] 2010-02-23
 [86] 2008-08-25 (PCT/KR2008/004981)
 [87] (WO2009/028857)
 [30] US (60/957,714) 2007-08-24
 [30] KR (10-2008-0083016) 2008-08-25

[11] **2,698,332**
 [13] C

[51] Int.Cl. C07D 401/04 (2006.01) A61K 31/4427 (2006.01) A61K 31/4439 (2006.01) C07D 401/14 (2006.01) C07D 403/04 (2006.01) C07D 405/14 (2006.01) C07D 409/14 (2006.01) C07D 417/04 (2006.01) C07D 417/14 (2006.01)
 [25] EN
PYRAZOLE DERIVATIVES AS SOLUBLE GUANYLATE CYCLASE ACTIVATORS
 [54] DERIVES PYRAZOLE EN TANT QU'ACTIVATEURS DE LA GUANYLATE-CYCLASE SOLUBLE
 [72] KIM, RONALD M., US
 [72] MIRC, J. W., US
 [72] PARME, EMMA R., US
 [72] TAN, QIANG, US
 [72] BITTNER, AMY R., US
 [72] CHANG, JIANG, US
 [72] SINZ, CHRISTOPHER JOSEPH, US
 [73] MERCK SHARP & DOHME CORP., US
 [85] 2010-03-03
 [86] 2008-09-02 (PCT/US2008/010321)
 [87] (WO2009/032249)
 [30] US (60/967,827) 2007-09-06

Brevets canadiens délivrés
21 août 2012

[11] **2,698,964**
[13] C

[51] Int.Cl. D06F 37/26 (2006.01) D06F 21/08 (2006.01) D06F 23/04 (2006.01) D06F 37/12 (2006.01)
[25] EN
[54] WASHING MACHINE WITH LOW CENTER OF GRAVITY
[54] MACHINE A LAVER A BAS CENTRE DE GRAVITE
[72] LEE, TAE HEE, KR
[72] KIM, YOUNG JONG, KR
[72] LEE, HYUK SOO, KR
[73] LG ELECTRONICS INC., KR
[22] 2010-04-06
[30] KR (10-2009-0029135) 2009-04-03

[11] **2,699,350**
[13] C

[51] Int.Cl. E03C 1/04 (2006.01) B05B 1/22 (2006.01) F16K 11/02 (2006.01)
[25] EN
[54] MODULAR LAVATORY FAUCET SPOUT MOUNTING
[54] MONTAGE DE BEC DE ROBINET POUR LAVABO MODULAIRE
[72] MIKOL, ERWIN F., US
[72] BUCHNER, DANIEL C., US
[72] TALLEY, ALLEN J., US
[72] O'BRIEN, TIMOTHY J., US
[72] MARKOWITZ, WILLIAM R., US
[72] LOSCHELDER, TODD C., US
[72] DANIEL, JOHN H., III, US
[73] MOEN INCORPORATED, US
[22] 2001-05-18
[62] 2,348,216
[30] US (09/576,292) 2000-05-23

[11] **2,700,255**
[13] C

[51] Int.Cl. B60R 21/05 (2006.01) B62D 1/16 (2006.01) B62D 1/18 (2006.01) B62D 1/19 (2006.01) B62D 5/04 (2006.01)
[25] EN
[54] MOUNTING STRUCTURE OF KNEE AIRBAG DEVICE AND ELECTRIC POWER STEERING DRIVE MOTOR
[54] DISPOSITIF DE COUSSIN DE SECURITE GONFLABLE POUR GENOUX ET STRUCTURE DE MONTAGE POUR MOTEUR D'ENTRAINEMENT A DIRECTION ASSISTEE ELECTRIQUE
[72] SANADA, AKIYOSHI, JP
[72] FUKAWATASE, OSAMU, JP
[72] IMAMURA, KENJI, JP
[73] TOYOTA JIDOSHA KABUSHIKI KAISHA, JP
[85] 2010-03-19
[86] 2009-02-17 (PCT/JP2009/052658)
[87] (WO2009/119184)
[30] JP (2008-087184) 2008-03-28

[11] **2,702,367**
[13] C

[51] Int.Cl. B01J 13/08 (2006.01) B01F 13/08 (2006.01) C08J 3/12 (2006.01) G01N 33/545 (2006.01)
[25] EN
[54] FLOW FOCUSING METHOD AND SYSTEM FOR FORMING CONCENTRATED VOLUMES OF MICROBEADS, AND MICROBEADS FORMED FURTHER THERETO
[54] PROCEDE DE FOCALISATION D'ECOULEMENT ET SYSTEME DE CREATION DE VOLUMES CONCENTRES DE MICROBILLES, ET MICROBILLES FORMEES A LA SUITE DE CELUI-CI
[72] FOURNIER-BIDOZ, SEBASTIEN, CA
[72] CHAN, WARREN CHE WOR, CA
[73] FIO CORPORATION, CA
[85] 2010-04-12
[86] 2008-10-10 (PCT/CA2008/001808)
[87] (WO2009/046540)
[30] US (60/979,667) 2007-10-12

[11] **2,703,187**
[13] C

[51] Int.Cl. F41A 17/58 (2006.01) F41A 19/26 (2006.01)
[25] EN
[54] SLIDE STOP, TRIGGER DEVICE AND GRIP FOR A WEAPON
[54] ARRETOIR DE GLISSIERE, DISPOSITIF DE DETENTE ET POIGNEE POUR UNE ARME
[72] DOLL, STEFAN, DE
[72] WOESSNER, ERNST, DE
[73] HECKLER & KOCH GMBH, DE
[85] 2010-04-21
[86] 2008-02-21 (PCT/EP2008/001365)
[87] (WO2009/056176)
[30] DE (10 2007 052 105.9) 2007-10-31

[11] **2,703,437**
[13] C

[51] Int.Cl. C09K 8/80 (2006.01) C09K 8/03 (2006.01) E21B 21/01 (2006.01) E21B 43/22 (2006.01) E21B 43/267 (2006.01)
[25] EN
[54] AGGREGATING COMPOSITIONS, MODIFIED PARTICULATE METAL-OXIDES, MODIFIED FORMATION SURFACES, AND METHODS FOR MAKING AND USING SAME
[54] COMPOSES AGREGANT, OXYDES METALLIQUES MODIFIES SOUS FORME DE PARTICULES, SURFACES DE FORMATION MODIFIEES ET METHODES DE FABRICATION ET D'UTILISATION CONNEXES
[72] VELDMAN, RAYNARD, US
[72] KAKADJIAN, SARKIS RANKA, US
[72] ZAMORA, FRANK, US
[72] GARZA, TINA, US
[72] FITZGERALD, ERIN, US
[73] CLEARWATER INTERNATIONAL, LLC, US
[22] 2010-05-12
[30] US (12/465,437) 2009-05-13

Canadian Patents Issued
August 21, 2012

[11] **2,704,045**
[13] C

[51] Int.Cl. B64C 27/51 (2006.01) B64C 27/02 (2006.01)
[25] FR
[54] **DISPOSITIF A MASSES CONCENTREES POUR REDUIRE LES VIBRATIONS ENGENDREES PAR UN ROTOR DE SUSTENTATION D'UN GIRAVION, ET MOYEU D'UN ROTOR MUNI D'UN TEL DISPOSITIF**
[54] **DEVICE WITH CONCENTRATED MASSES TO REDUCE VIBRATIONS CAUSED BY A ROTORCRAFT LIFTING ROTOR, AND ROTOR HUB EQUIPPED WITH THE DEVICE**
[72] MAZET, STEPHANE, DE
[72] GIRARD, VINCENT, FR
[73] EUROCOPTER, FR
[22] 2010-05-19
[30] FR (09 02454) 2009-05-20

[11] **2,706,037**
[13] C

[51] Int.Cl. A23K 1/18 (2006.01) A01K 85/00 (2006.01) A01K 97/04 (2006.01) A23K 1/00 (2006.01) A23P 1/04 (2006.01)
[25] EN
[54] **FISH FOOD CAPSULE**
[54] **CAPSULE D'ALIMENT POUR POISSONS**
[72] GESELLE, JENS, DE
[73] GESELLE, JENS, DE
[85] 2010-05-18
[86] 2008-10-16 (PCT/DE2008/001690)
[87] (WO2009/049607)
[30] DE (10 2007 050 888.5) 2007-10-19
[30] DE (20 2007 014 855.0) 2007-10-19

[11] **2,706,815**
[13] C

[51] Int.Cl. B64D 33/00 (2006.01) B64C 27/12 (2006.01) B64D 31/02 (2006.01) B64D 41/00 (2006.01)
[25] FR
[54] **DISPOSITIF ET PROCEDE POUR LE DEMARRAGE D'UN MOTEUR A TURBINE EQUIPANT UN HELICOPTERE, METTANT EN OEUVRE UNE SOURCE D'ENERGIE ELECTRIQUE COMPRENANT DES ORGANES D'APPOINT A DECHARGE**
[54] **APPARATUS AND METHOD FOR STARTING A HELICOPTER TURBINE ENGINE USING AN ELECTRICAL ENERGY SOURCE AND COMPRISING RESERVE DISCHARGE MEANS**
[72] GAZZINO, MARC, FR
[72] LANCELEVEE, PIERRE BERTRAND, FR
[73] EUROCOPTER, FR
[22] 2010-06-15
[30] FR (09 02942) 2009-06-17

[11] **2,707,146**
[13] C

[51] Int.Cl. C25C 1/22 (2006.01)
[25] EN
[54] **PROCESS FOR PRODUCING RARE METAL AND PRODUCTION SYSTEM THEREOF**
[54] **PROCEDE DE PRODUCTION DE METAUX RARES ET SYSTEME DE PRODUCTION CONNEXE**
[72] NOMURA, SHUNJI, JP
[72] UTSUNOMIYA, KAZUHIRO, JP
[72] NAKAMURA, HITOSHI, JP
[72] KANAMURA, SHOHEI, JP
[72] MIZUGUCHI, KOJI, JP
[72] FUJITA, REIKO, JP
[72] OMORI, TAKASHI, JP
[73] KABUSHIKI KAISHA TOSHIBA, JP
[22] 2010-06-09
[30] JP (142565/2009) 2009-06-15

[11] **2,708,012**
[13] C

[51] Int.Cl. A61B 5/11 (2006.01) A42B 3/04 (2006.01) F41H 1/04 (2006.01) G01L 5/14 (2006.01) G01P 1/12 (2006.01) G01P 21/00 (2006.01)
[25] EN
[54] **APPARATUS AND METHOD FOR MEASURING DATA FOR INJURY ANALYSIS**
[54] **APPAREIL ET PROCEDE DE MESURE DE DONNEES PERMETTANT D'ANALYSER UNE BLESSURE**
[72] BYERS, JEFFREY, US
[72] HOUSTON, BRIAN, US
[72] BERDOZ, ALAIN, US
[72] HUBLER, GRAHAM, US
[72] LEVINE, JEFFREY, CA
[72] CROSSMAN, DANIEL, CA
[72] WONG, DOUG, CA
[72] DIONNE, JEAN-PHILIPPE, CA
[72] HERDIC, PETER, US
[72] CHIN, LOCK-SUI, CA
[72] FRANK, PHIL, US
[72] KOST, JASON, US
[72] OPACHKO, KENNY, US
[72] CORSARO, ROBERT, US
[73] ALLEN-VANGUARD CORPORATION, CA
[73] THE GOVERNMENT OF THE UNITED STATES OF AMERICA, AS REPRESENTED BY THE SE, US
[85] 2010-06-04
[86] 2008-12-08 (PCT/CA2008/002124)
[87] (WO2009/070886)
[30] US (60/996,855) 2007-12-07

[11] **2,708,709**
[13] C

[51] Int.Cl. B62D 63/06 (2006.01) B62B 3/02 (2006.01)
[25] EN
[54] **FOLDABLE UTILITY TRAILER**
[54] **REMORQUE UTILITAIRE REPLIABLE**
[72] ALVARINO, LEONARDO E., CA
[73] ALVARINO, LEONARDO E., CA
[22] 2010-06-29
[30] CA (2,692,168) 2010-02-23

Brevets canadiens délivrés

21 août 2012

[11] 2,711,037

[13] C

- [51] Int.Cl. C07C 33/42 (2006.01) C07B 61/00 (2006.01) C07C 29/09 (2006.01)
[25] EN
[54] FLUOROALKYL ALCOHOL MIXTURE AND METHOD FOR PRODUCING THE SAME
[54] MELANGE D'ALCOOLS FLUOROALKYLIQUES ET PROCEDE PERMETTANT DE LE PRODUIRE
[72] HORIUTI, MASAYOSHI, JP
[72] MURATA, SEIICHIRO, JP
[72] SATO, KATSUYUKI, JP
[73] UNIMATEC CO., LTD., JP
[85] 2010-06-25
[86] 2009-01-20 (PCT/JP2009/050744)
[87] (WO2009/093567)
[30] JP (2008-013385) 2008-01-24
-

[11] 2,712,473

[13] C

- [51] Int.Cl. B23K 9/09 (2006.01)
[25] EN
[54] METHOD AND SYSTEM TO INCREASE HEAT INPUT TO A WELD DURING A SHORT-CIRCUIT ARC WELDING PROCESS
[54] PROCEDE ET SYSTEME D'AUGMENTATION THERMIQUE POUR UNE SOUDURE DURANT UN PROCESSUS DE SOUDURE A L'ARC A COURT-CIRCUIT
[72] PETERS, STEVEN R., US
[73] LINCOLN GLOBAL, INC., US
[85] 2010-07-19
[86] 2009-06-26 (PCT/IB2009/006084)
[87] (WO2009/156845)
[30] US (12/163,047) 2008-06-27
-

[11] 2,712,620

[13] C

- [51] Int.Cl. G06F 9/44 (2006.01) H04W 4/00 (2009.01) A63F 13/00 (2006.01)
[25] EN
[54] MULTI-PLATFORM COMPUTING DEVICE CONTROLLABLE BY HETEROGENEOUS MOBILE DEVICES
[54] DISPOSITIF INFORMATIQUE MULTI-PLATEFORME CONTROLEABLE A L'AIDE DE DISPOSITIFS MOBILES HETEROGENES
[72] LIU, WEI, CA
[72] CHEN, GUANGPING, CA
[72] YAO, DAMING, CA
[73] LIU, WEI, CA
[73] CHEN, GUANGPING, CA
[73] YAO, DAMING, CA
[22] 2010-09-03
-

[11] 2,713,162

[13] C

- [51] Int.Cl. B64C 23/06 (2006.01) B64C 5/08 (2006.01)
[25] EN
[54] WINGLETS WITH RECESSED SURFACES, AND ASSOCIATED SYSTEMS AND METHODS
[54] AILETTES AVEC SURFACES EN CREUX ET SYSTEMES ET PROCEDES ASSOCIES
[72] CHANEY, STEPHEN R., US
[72] MALACHOWSKI, ADAM P., US
[72] LEDOUX, STEPHEN T., US
[72] EBNER, NORMAN K., US
[73] THE BOEING COMPANY, US
[85] 2010-07-23
[86] 2009-03-20 (PCT/US2009/037868)
[87] (WO2009/129023)
[30] US (12/103,430) 2008-04-15
-

[11] 2,713,523

[13] C

- [51] Int.Cl. B62J 37/00 (2006.01)
[25] EN
[54] FUEL SUPPLY SYSTEM FOR MOTORCYCLE
[54] CIRCUIT D'ALIMENTATION EN CARBURANT POUR MOTOCYCLETTE
[72] ISHII, TSUBASA, JP
[73] HONDA MOTOR CO., LTD., JP
[22] 2010-08-26
[30] JP (2009-224099) 2009-09-29
-

[11] 2,715,588

[13] C

- [51] Int.Cl. C09K 8/487 (2006.01) C04B 24/16 (2006.01) C04B 24/28 (2006.01) C08L 61/00 (2006.01) C08L 79/02 (2006.01) C09K 8/035 (2006.01) E21B 43/22 (2006.01)
[25] EN
[54] ADDITIVE FOR CEMENTING WELLS
[54] ADDITIF POUR CIMENTER DES TROUS DE FORAGE
[72] REICHENBACH-KLINKE, ROLAND, DE
[72] PLANK, JOHANN, DE
[72] SETIAWAN, TINTON, ID
[73] BASF SE, DE
[85] 2010-08-13
[86] 2009-01-19 (PCT/EP2009/050551)
[87] (WO2009/103579)
[30] DE (10 2008 010 795.6) 2008-02-23
-

[11] 2,717,521

[13] C

- [51] Int.Cl. H04R 25/02 (2006.01) H04R 3/04 (2006.01)
[25] EN
[54] PREPROGRAMMED HEARING ASSISTANCE DEVICE WITH PROGRAM SELECTION USING A MULTIPURPOSE CONTROL DEVICE
[54] APPAREIL D'AIDE A L'AUDITION PREPROGRAMME AVEC SELECTION DE PROGRAMMES PAR UN DISPOSITIF DE CONTROLE POLYVALENT
[72] SCHUMAIER, DANIEL R., US
[73] SCHUMAIER, DANIEL R., US
[22] 2010-10-12
[30] US (12/614,547) 2009-11-09
-

[11] 2,720,872

[13] C

- [51] Int.Cl. E21B 23/14 (2006.01) E21B 25/02 (2006.01) E21B 25/14 (2006.01)
[25] EN
[54] JOINTED SPEARHEAD ASSEMBLY
[54] ENSEMBLE HARPON ARTICULE
[72] LACHANCE, ANTHONY, CA
[72] IBRAHIM, GEORGE, CA
[72] DRENTH, CHRISTOPHER L., US
[73] LONGYEAR TM, INC., US
[85] 2010-10-07
[86] 2009-05-15 (PCT/US2009/044147)
[87] (WO2009/140597)
[30] US (61/053,953) 2008-05-16
[30] US (12/349,431) 2009-01-06
-

[11] 2,736,776

[13] C

- [51] Int.Cl. E21B 15/00 (2006.01) E21B 7/02 (2006.01)
[25] EN
[54] ARTICULATION ASSEMBLY FOR MOVING A DRILL MAST
[54] ENSEMBLE D'ARTICULATION POUR DEPLACER UN MAT DE FORAGE
[72] KRUSE, CHRISTOF, DE
[72] WREDE, STEFAN, DE
[73] LONGYEAR TM, INC., US
[85] 2011-03-10
[86] 2009-09-16 (PCT/US2009/057076)
[87] (WO2010/033534)
[30] US (12/233,363) 2008-09-18
-

Canadian Patents Issued
August 21, 2012

[11] **2,740,168**
[13] C

[51] Int.Cl. E04C 2/52 (2006.01) F24F 13/02 (2006.01)
[25] EN
[54] MODULAR BUILDING PANEL AND DUCT SYSTEM
[54] PANNEAU DE CONSTRUCTION MODULAIRE ET SYSTEME DE CONDUITS
[72] BOWRON, JULIAN, CA
[73] FEATURE WALTERS, CA
[22] 2011-05-16
[30] US (61/334,751) 2010-05-14
[30] US (61/345,290) 2010-05-17

[11] **2,743,294**
[13] C

[51] Int.Cl. E21B 17/02 (2006.01) E21B 17/042 (2006.01) E21B 19/16 (2006.01)
[25] EN
[54] WELL TUBING DRAIN TOOL ADAPTED FOR USE WITH POWER TONGS AND METHOD OF USING SAME
[54] OUTIL DE PURGE DE PUITS AVEC RACCORDS, ADAPTE A L'UTILISATION AVEC DES CLES DE VISSAGE AUTOMATIQUE ET SA METHODE D'UTILISATION
[72] DAIGLE, COLIN JAMES NIELSEN, CA
[72] KLOTZ, TRACY EARL, CA
[73] DAIGLE, COLIN JAMES NIELSEN, CA
[73] KLOTZ, TRACY EARL, CA
[85] 2011-05-18
[86] 2009-12-04 (PCT/CA2009/001759)
[87] (WO2010/063112)
[30] CA (2,646,231) 2008-12-05

[11] **2,747,756**
[13] C

[51] Int.Cl. E21D 21/00 (2006.01) B29C 61/02 (2006.01) B29C 63/42 (2006.01)
[25] EN
[54] YIELDABLE CONE BOLT AND METHOD OF MANUFACTURING SAME
[54] BOULON CONIQUE DEFORMABLE ET SON PROCEDE DE FABRICATION
[72] CAI, MING, CA
[72] CHAMPAIGNE, DENIS, CA
[73] MANSOUR MINING TECHNOLOGIES INC., CA
[85] 2011-06-20
[86] 2009-01-07 (PCT/CA2009/000015)
[87] (WO2010/078639)

[11] **2,753,790**
[13] C

[51] Int.Cl. B60R 3/00 (2006.01)
[25] EN
[54] STEP DEVICE FOR A VEHICLE TAILGATE
[54] DISPOSITIF A MARCHE POUR HAYON DE VEHICULE
[72] GENEST, KERRY, CA
[72] GENEST, RANDY, CA
[73] GENEST, KERRY, CA
[73] GENEST, RANDY, CA
[22] 2011-09-16
[30] US (61/409,703) 2010-11-03

[11] **2,763,045**
[13] C

[51] Int.Cl. B60D 1/01 (2006.01) B60D 1/58 (2006.01)
[25] EN
[54] HITCH WITH HARDENED SURFACES
[54] ATTelage A SURFACES DURCIES
[72] OLSON, BRIAN R., CA
[73] POWER PIN INC., CA
[22] 2012-01-05

[11] **2,763,305**
[13] C

[51] Int.Cl. A63B 22/00 (2006.01) A63B 21/00 (2006.01) A63B 21/055 (2006.01) A63B 22/04 (2006.01)
[25] EN
[54] DETACHABLE PULLEY ASSEMBLY
[54] ENSEMBLE POULIE AMOVIBLE
[72] MASTERSON, BRIAN, US
[72] ENDELMAN, KEN, US
[73] BALANCED BODY, INC., US
[85] 2011-12-20
[86] 2010-07-01 (PCT/US2010/040745)
[87] (WO2011/002976)
[30] US (12/496,312) 2009-07-01

[11] **2,763,639**
[13] C

[51] Int.Cl. B60L 11/18 (2006.01)
[25] EN
[54] SECONDARY BATTERY TEMPERATURE-INCREASING CONTROL APPARATUS, VEHICLE INCLUDING THE SAME, AND SECONDARY BATTERY TEMPERATURE-INCREASING CONTROL METHOD
[54] APPAREIL DE COMMANDE DE L'AUGMENTATION DE LA TEMPERATURE D'UNE BATTERIE SECONDAIRE, VEHICULE INTEGRANT CELUI-CI ET PROCEDE DE COMMANDE DE L'AUGMENTATION DE LA TEMPERATURE D'UNE BATTERIE SECONDAIRE
[72] TAZAWA, MASATOSHI, JP
[72] NISHI, YUJI, JP
[72] TAKAHASHI, HIDENORI, JP
[72] MATSUSAKA, MASANOBU, JP
[73] TOYOTA JIDOSHA KABUSHIKI KAISHA, JP
[85] 2012-01-06
[86] 2010-07-07 (PCT/IB2010/001666)
[87] (WO2011/004247)
[30] JP (2009-161922) 2009-07-08

[11] **2,763,682**
[13] C

[51] Int.Cl. B60L 3/00 (2006.01) B60L 11/18 (2006.01)
[25] EN
[54] SECONDARY BATTERY TEMPERATURE-INCREASING CONTROL APPARATUS AND VEHICLE INCLUDING THE SAME, AND SECONDARY BATTERY TEMPERATURE-INCREASING CONTROL METHOD
[54] APPAREIL DE COMMANDE D'AUGMENTATION DE TEMPERATURE DE BATTERIE SECONDAIRE ET VEHICULE COMPRENANT LEDIT APPAREIL, ET PROCEDE DE COMMANDE D'AUGMENTATION DE TEMPERATURE DE BATTERIE SECONDAIRE
[72] NISHI, YUJI, JP
[72] TAZAWA, MASATOSHI, JP
[72] TAKAHASHI, HIDENORI, JP
[73] TOYOTA JIDOSHA KABUSHIKI KAISHA, JP
[85] 2012-01-06
[86] 2010-07-07 (PCT/IB2010/001669)
[87] (WO2011/004250)
[30] JP (2009-161924) 2009-07-08

**Brevets canadiens délivrés
21 août 2012**

[11] **2,763,839**
[13] C

[51] Int.Cl. F21V 8/00 (2006.01) F21K 99/00 (2010.01) F21S 6/00 (2006.01)

[25] EN

[54] **EDGE-LIT LIGHTING PRODUCT**

[54] **PRODUIT D'ECLAIRAGE A BORD ECLAIRE**

[72] WILLIAMS, BENJAMIN P., US

[73] TARGET BRANDS, INC., US

[22] 2012-01-13

[30] US (13/073,648) 2011-03-28

**Canadian Patents Issued
August 21, 2012**

Canadian Applications Open to Public Inspection

July 29, 2012 to August 4, 2012

Demandes canadiennes mises à la disponibilité du public

29 juillet 2012 au 4 août 2012

[21] 2,728,778
[13] A1

[51] Int.Cl. G09B 5/00 (2006.01) H04L 12/16 (2006.01)
[25] EN
[54] AN ALL EDUCATIONAL PORTAL - MYALLEDUPORT.COM
[54] PORTAIL EDUCATIF DEDIE - "MYALLEDUPORT.COM"
[72] KHAN, MOHAMED K., CA
[72] SYED, ASIF, CA
[71] KHAN, MOHAMED K., CA
[71] SYED, ASIF, CA
[22] 2011-02-02
[41] 2012-08-02

[21] 2,729,455
[13] A1

[51] Int.Cl. B29C 41/18 (2006.01)
[25] EN
[54] ROTATIONAL MOLDING MACHINE AND METHOD
[54] MACHINE DE ROTOMOULAGE ET PROCEDE CONNEXE
[72] MCNALLY, DOUGLAS JOHN, CA
[71] KONAL ENGINEERING & EQUIPMENT INC., CA
[22] 2011-02-01
[41] 2012-08-01

[21] 2,729,458
[13] A1

[51] Int.Cl. F16D 3/205 (2006.01) F16D 3/202 (2006.01)
[25] EN
[54] DRIVE SHAFT CONSTANT VELOCITY JOINT ASSEMBLY WITH RADIAL ELLIPTICAL PROJECTIONS
[54] ENSEMBLE JOINT HOMOCINETIQUE D'ARBRE DE TRANSMISSION A PROJECTIONS ELLIPTIQUES RADIALES
[72] ALTIMAS, GREGORY R., CA
[72] GURJAR, RISHI S., CA
[71] PRECISION ENERGY SERVICES, INC., US
[22] 2011-02-01
[41] 2012-07-31
[30] US (13/017,805) 2011-01-31

[21] 2,729,461
[13] A1

[51] Int.Cl. A44C 15/00 (2006.01) A44C 13/00 (2006.01) A44C 27/00 (2006.01) B23P 15/00 (2006.01)
[25] EN
[54] JEWELLERY PRODUCT AND METHOD
[54] PRODUIT DE BIJOUTERIE ET PROCEDE CONNEXE
[72] SOTO-MENDEZ, CARLOS, CA
[72] VALLECORSO, GIUSEPPE, CA
[71] 1687213 ONTARIO LTD., DBA MODELAMO, CA
[22] 2011-02-01
[41] 2012-08-01

[21] 2,729,534
[13] A1

[51] Int.Cl. E21B 43/12 (2006.01)
[25] EN
[54] PUMPING PETROLEUM FLUID FROM A WELL BORE
[54] POMPAGE DE FLUIDES PETROLIERS A PARTIR D'UN PUITS DE FORAGE
[72] ALEXUS, DARRYL, CA
[71] ALEXUS, DARRYL, CA
[22] 2011-01-31
[41] 2012-07-31

[21] 2,730,180
[13] A1

[51] Int.Cl. E04G 5/00 (2006.01) A47B 96/06 (2006.01) E04G 1/15 (2006.01)
[25] EN
[54] SCAFFOLD LEG SHELF ACCESSORY
[54] ACCESOIRE " PATTES D'ECHAFAUDAGE " POUR ETAGERE
[72] LAUSAS, MARTIN, CA
[72] LONG, TERRY, CA
[71] LAUSAS, MARTIN, CA
[22] 2011-02-01
[41] 2012-08-01

[21] 2,730,184
[13] A1

[51] Int.Cl. A63B 67/14 (2006.01) A46B 15/00 (2006.01) A47L 13/29 (2006.01) A47L 13/44 (2006.01)
[25] EN
[54] CURLING BRUSH PAD
[54] TAMPON POUR BALAI DE CURLING
[72] MOEN, HALLGEIR, CA
[71] MOEN, HALLGEIR, CA
[22] 2011-01-31
[41] 2012-07-31

[21] 2,730,187
[13] A1

[51] Int.Cl. E04C 1/00 (2006.01) E02D 29/02 (2006.01)
[25] EN
[54] WET CAST CONCRETE SEGMENTAL RETAINING WALL BLOCK
[54] BLOC DE MUR DE SOUTENEMENT A SEGMENTS EN BETON COULE PAR VOIE HUMIDE
[72] MATYS, TYLER, CA
[72] RISI, ANGELO, CA
[71] MATYS, TYLER, CA
[71] RISI, ANGELO, CA
[22] 2011-02-02
[41] 2012-08-02

[21] 2,730,401
[13] A1

[51] Int.Cl. E04B 1/00 (2006.01) E04B 1/343 (2006.01) E04B 1/348 (2006.01) E04G 21/14 (2006.01) E04H 1/00 (2006.01)
[25] EN
[54] PREFABRICATED CONDOMINIUM UNITS
[54] UNITES D'HABITATION PREFABRIQUEES
[72] DESROCHERS, GILLES, CA
[71] DESROCHERS, GILLES, CA
[22] 2011-01-31
[41] 2012-07-31

Canadian Applications Open to Public Inspection
July 29, 2012 to August 4, 2012

[21] **2,730,423**
 [13] A1
 [51] Int.Cl. F28D 20/00 (2006.01) E03F 7/00 (2006.01) E04B 7/16 (2006.01) E04H 3/14 (2006.01) F25B 30/06 (2006.01)
 [25] EN
[54] PROFICIENT ENERGY BUILDING
[54] IMMEUBLE "PROFICIENT ENERGY"
 [72] SCHWARTZ, ERWIN, CA
 [72] ILANTZIS, PIERRE, CA
 [71] SCHWARTZ, ERWIN, CA
 [71] ILANTZIS, PIERRE, CA
 [22] 2011-01-31
 [41] 2012-07-31

[21] **2,730,456**
 [13] A1
 [51] Int.Cl. G09B 5/00 (2006.01) G09B 7/00 (2006.01)
 [25] EN
[54] SYSTEM AND METHOD FOR A COMPUTERIZED LEARNING SYSTEM
[54] APPAREIL ET PROCEDE POUR UN SYSTEME D'APPRENTISSAGE INFORMATISE
 [72] RIEGER, GARRET, CA
 [72] KOURITZIN, MICHAEL A., CA
 [72] KIM, BORREY, CA
 [72] KIM, SURREY, CA
 [71] FASTTRACK TECHNOLOGIES INC., CA
 [22] 2011-01-31
 [41] 2012-07-31

[21] **2,730,459**
 [13] A1
 [51] Int.Cl. E04G 5/00 (2006.01)
 [25] EN
[54] SCAFFOLD ACCESSORY TRAY
[54] PLATEAU D'ECHAFAUDAGE ACCESSOIRE
 [72] LAUSAS, MARTIN, CA
 [72] LONG, TERRY, CA
 [71] LAUSAS, MARTIN, CA
 [22] 2011-01-31
 [41] 2012-07-31

[21] **2,730,462**
 [13] A1
 [51] Int.Cl. B60P 1/43 (2006.01)
 [25] FR
[54] RAMPE D'EMBARQUEMENT POUR MOTONEIGE ET VTT FIXEE DANS L'ATTACHE REMORQUE (RAMFIX)
[54] SNOWMOBILE/ATV LOADING RAMP SET IN THE TRAILER HITCH (RAMFIX)
 [72] LAMONTAGNE, LAURIER, CA
 [71] LAMONTAGNE, LAURIER, CA
 [22] 2011-02-04
 [41] 2012-08-04

[21] **2,730,466**
 [13] A1
 [51] Int.Cl. B25D 1/16 (2006.01) B25D 1/06 (2006.01)
 [25] EN
[54] SLAMMER HAMMER
[54] MARTEAU "SLAMMER"
 [72] LLOYD, DEMETRIUS E., CA
 [71] LLOYD, DEMETRIUS E., CA
 [22] 2011-01-31
 [41] 2012-07-31

[21] **2,730,467**
 [13] A1
 [51] Int.Cl. C10G 33/04 (2006.01) C10C 3/08 (2006.01)
 [25] EN
[54] PROCESS FOR TREATING BITUMEN USING DEMULSIFIERS
[54] TRAITEMENT DU BITUME AVEC DES DESEMULSIONNEURS
 [72] LONG, YICHENG, CA
 [72] COLENBRANDER, GERHARDUS, CA
 [72] SMITH, TYLER, CA
 [72] NIEMIEC, MARTIN, CA
 [71] CHEVRON CANADA LIMITED, CA
 [71] SHELL CANADA ENERGY, A
 GENERAL PARTNERSHIP FORMED UNDER THE LAWS OF THE, CA
 [71] MARATHON OIL SANDS L.P., CA
 [22] 2011-02-01
 [41] 2012-08-01

[21] **2,730,573**
 [13] A1
 [51] Int.Cl. A01C 21/00 (2006.01)
 [25] EN
[54] FERTILIZER PRODUCT FROM PROCESSING SEEDS
[54] FERTILISANT CONSTITUE A PARTIR DE SEMENCES TRAITES
 [72] SKINNER, DEAN, CA
 [71] WEST CENTRAL PELLETING LTD., CA
 [22] 2011-02-03
 [41] 2012-08-03

[21] **2,730,602**
 [13] A1
 [51] Int.Cl. F16G 15/06 (2006.01)
 [25] EN
[54] IMPROVED SHACKLE
[54] DISPOSITIF DE FIXATION PERFECTIONNE
 [72] REPPEN, DAVID, CA
 [71] REPPEN, DAVID, CA
 [22] 2011-02-04
 [41] 2012-08-04

[21] **2,730,647**
 [13] A1
 [51] Int.Cl. A63H 17/26 (2006.01)
 [25] EN
[54] REMOTE CONTROL TOY CAR UNDERBODY OVERBODY
[54] REVETEMENT DE SOUBASSEMENT DE CARROSSERIE D'AUTO JOUET TELECOMMUNEE
 [72] LAROCQUE, MICHEL, CA
 [71] LAROCQUE, MICHEL, CA
 [22] 2011-02-02
 [41] 2012-08-02

[21] **2,730,650**
 [13] A1
 [51] Int.Cl. D06F 58/14 (2006.01) D06F 57/02 (2006.01) D06F 59/02 (2006.01)
 [25] EN
[54] EQUIPMENT & CLOTHES SPORT DRYER
[54] SECHEUSE POUR EQUIPEMENT ET VETEMENTS DE SPORT
 [72] CIARALLO, DOMENICO M., CA
 [71] CIARALLO, DOMENICO M., CA
 [22] 2011-02-01
 [41] 2012-08-01

Demandes canadiennes mises à la disponibilité du public
29 juillet 2012 au 4 août 2012

[21] **2,730,701**

[13] A1

[51] Int.Cl. B29C 73/08 (2006.01)
[25] EN
[54] RUPTURE SEALING DEVICE
[54] DISPOSITIF DE SCELLAGE DES
BRIS
[72] COX, GLENN, CA
[71] ZENGO INC., CA
[22] 2011-02-02
[41] 2012-08-02

[21] **2,730,705**

[13] A1

[51] Int.Cl. A42B 3/04 (2006.01) B43K 23/
00 (2006.01) B43K 25/00 (2006.01) F16M
13/02 (2006.01)
[25] EN
[54] PENCIL SUPPORT FOR
CONSTRUCTION HELMET
[54] PORTE-CRAYON POUR CASQUE
DE CONSTRUCTION
[72] RENAUD, BENOIT, CA
[71] COMMUNICATIONS ART
SOLUTIONS INC., CA
[22] 2011-02-03
[41] 2012-08-03

[21] **2,730,801**

[13] A1

[51] Int.Cl. C10B 57/00 (2006.01)
[25] EN
[54] OILSANDS POLLUTION
TREATMENT NATURALLY SUCH AS
TREATING THE POLLUTANTS WITH
THE OTHER POLLUTANTS
GENERATED BY THE PROCESS
ITSELF WITHOUT ADDING ANY
MORE CHEMICALS
[54] TRAITEMENT NATUREL DE LA
POLLUTION CAUSEE PAR
L'EXPLOITATION DES SABLES
BITUMINEUX : UTILISATION
D'AUTRES POLLUANTS GENERES
PAR L'EXPLOITATION POUR
DEPOLLUER SANS AJOUTER
D'AUTRES PRODUITS CHIMIQUES
[72] BALUSAMY, SEKAR, CA
[71] BALUSAMY, SEKAR, CA
[22] 2011-01-31
[41] 2012-07-31

[21] **2,730,805**

[13] A1

[51] Int.Cl. A01G 1/08 (2006.01)
[25] EN
[54] LAWN EDGING
[54] BORDURE POUR PELOUSE
[72] OLINK, STEPHEN, CA
[71] OLINK, STEPHEN, CA
[22] 2011-02-04
[41] 2012-08-04

[21] **2,730,807**

[13] A1

[51] Int.Cl. F23C 7/00 (2006.01) F23L 1/00
(2006.01) F23L 17/04 (2006.01)
[25] EN
[54] UNVENTED GAS FIREPLACE
[54] FOYER AU GAZ SANS MISE A
L'AIR LIBRE
[72] BINZER, DAN, CA
[71] CANADIAN HEATING PRODUCTS
INC., CA
[22] 2011-02-02
[41] 2012-08-01
[30] US (13/018,720) 2011-02-01

[21] **2,730,809**

[13] A1

[51] Int.Cl. A61H 23/00 (2006.01)
[25] EN
[54] THERAPY SYSTEM FOR
TREATMENT OF PROSTATE
RELATED PAIN SYNDROMES
[54] SYSTEME THERAPEUTIQUE
VISANT A TRAITER DES SYNDROMES
DOULOUREUX ASSOCIES A LA
PROSTATE
[72] SKRYPNYK, VIACHESLAV, CA
[72] NICKEL, JOHN CURTIS, CA
[71] SKRYPNYK, VIACHESLAV, CA
[71] NICKEL, JOHN CURTIS, CA
[22] 2011-02-01
[41] 2012-08-01

[21] **2,730,816**

[13] A1

[51] Int.Cl. E21B 12/00 (2006.01)
[25] EN
[54] APPARATUS FOR CONNECTING
DOWNHOLE TOOLS TO A WIRELINE
[54] APPAREIL SERVANT A
RACCORDER DES OUTILS DE FOND
DE PUITS A UN CABLE METALLIQUE
[72] EIRICH, CHRISTIAN, CA
[72] EIRICH, GARY, CA
[71] EIRICH, CHRISTIAN, CA
[71] EIRICH, GARY, CA
[22] 2011-02-01
[41] 2012-08-01

[21] **2,730,855**

[13] A1

[51] Int.Cl. F21V 33/00 (2006.01) E04F 11/
18 (2006.01) F21V 19/00 (2006.01)
[25] EN
[54] ILLUMINATED HANDRAIL
[54] MAIN COURANTE ILLUMINEE
[72] BAPTISTE, SILVA J. N., CA
[71] BAPTISTE, SILVA J. N., CA
[22] 2011-02-02
[41] 2012-08-02

[21] **2,730,867**

[13] A1

[51] Int.Cl. E06B 9/32 (2006.01)
[25] EN
[54] REMOTE CONTROLLED
HORIZONTAL WINDOW BLIND
OPENER/CLOSER
[54] DISPOSITIF D'OUVERTURE ET/
OU DE FERMETURE DE LAMES DE
STORES HORIZONTAUX
TELECOMMANDES
[72] FALANCIA, MARCO, CA
[71] FALANCIA, MARCO, CA
[22] 2011-01-31
[41] 2012-07-31

[21] **2,731,003**

[13] A1

[51] Int.Cl. E04F 15/10 (2006.01) E04C 2/
20 (2006.01) F16S 1/02 (2006.01)
[25] EN
[54] SYNTHETIC DECK PANEL
[54] PANNEAU DE PLATE-FORME EN
MATIERE SYNTHETIQUE
[72] PETTA, GABRIELE, CA
[71] ALPA LUMBER INC., CA
[22] 2011-02-01
[41] 2012-08-01

Canadian Applications Open to Public Inspection

July 29, 2012 to August 4, 2012

[21] 2,731,029
[13] A1

[51] Int.Cl. G06Q 10/06 (2012.01)
[25] EN
[54] SYSTEM AND METHOD FOR
MANAGING NUMEROUS FACETS OF A
WORK RELATIONSHIP
[54] SYSTEME ET METHODE DE
GESTION DES NOMBREUSES
FACETTES DES RELATIONS DE
TRAVAIL
[72] MCCREA, FRANK THOMAS, CA
[71] KEAL, INC., CA
[22] 2011-02-02
[41] 2012-08-02

[21] 2,731,032
[13] A1

[51] Int.Cl. H04L 12/58 (2006.01) H04W 4/
12 (2009.01) G06Q 10/06 (2012.01)
[25] EN
[54] SYSTEM FOR BI-DIRECTIONAL
COMMUNICATION ACROSS
MULTIPLE COMMUNICATION
CHANNELS FOR A WORKFLOW
[54] SYSTEME DE COMMUNICATIONS
BIDIRECTIONNELLES PAR CANAUX
MULTIPLES POUR LA GESTION D'UN
CIRCUIT DE TRAVAIL
[72] BEAULIEU, FRANCIS, CA
[72] PREVOST, MICHEL, CA
[72] SAMSON, PIERRE PAUL, CA
[71] SOURCE EVOLUTION, CA
[22] 2011-02-04
[41] 2012-08-01
[30] US (61/438,608) 2011-02-01

[21] 2,731,037
[13] A1

[51] Int.Cl. F04B 47/06 (2006.01) E21B 19/
22 (2006.01) E21B 33/068 (2006.01) F04B
23/00 (2006.01) F04D 13/10 (2006.01)
[25] EN
[54] COILED TUBING DEPLOYED ESP
[54] POMPE SUBMERSIBLE
ELECTRIQUE (PSE) DEPLOYEE AU
MOYEN D'UN TUBE SPIRALE
[72] HEAD, PHILIP, GB
[71] ARTIFICIAL LIFT COMPANY, GB
[22] 2011-02-04
[41] 2012-08-04

[21] 2,731,039
[13] A1

[51] Int.Cl. E21B 23/00 (2006.01)
[25] EN
[54] METHOD OF DEPLOYING AND
POWERING AN ELECTRICALLY
DRIVEN DEVICE IN A WELL
[54] METHODE DE DEPLOIEMENT ET
D'ALIMENTATION D'UN DISPOSITIF
ENTRAINE ELECTRIQUEMENT DANS
UN PUITS
[72] HEAD, PHILIP, GB
[71] ARTIFICIAL LIFT COMPANY, GB
[22] 2011-02-04
[41] 2012-08-04

[21] 2,731,434
[13] A1

[51] Int.Cl. E02B 3/10 (2006.01)
[25] EN
[54] TEMPORARY DIKE, FLOOD OR
ENVIRONMENTAL CONTROL
DEVICE
[54] DIGUE TEMPORAIRE ,
DISPOSITIF DE PROTECTION
TEMPORAIRE CONTRE LES
INONDATIONS OU DISPOSITIF DE
CONTROLE TEMPORAIRE DE
L'ENVIRONNEMENT
[72] MCKINNON, DONALD K., CA
[71] MCKINNON, DONALD K., CA
[22] 2011-02-04
[41] 2012-08-04

[21] 2,731,125
[13] A1

[51] Int.Cl. A47K 10/38 (2006.01) A47K 10/
22 (2006.01)
[25] EN
[54] TOILET PAPER BOX
[54] BOITE DE PAPIER HYGIENIQUE
[72] CHIU, HSIEN-HSIANG, CA
[71] CHIU, HSIEN-HSIANG, CA
[22] 2011-02-02
[41] 2012-08-02

[21] 2,731,457
[13] A1

[51] Int.Cl. C01G 53/10 (2006.01) C01G 53/
00 (2006.01)
[25] FR
[54] PROCEDE DE PRODUCTION D'UN
SEL DE SULFATE DOUBLE DE NICEL
ET D'AMMONIUM A PARTIR DE
PLANTES HYPERACCUMULATRICES
[54] METHOD OF PRODUCING A
NICEL-AMMONIUM DOUBLE
SULPHATE SALT FROM AND
AMMONIUM NICEL FROM PLANTS
HYPERACCUMULATOR PLANTS
[72] MOREL, JEAN-LOUIS, FR
[72] SIMONNOT, MARIE-ODILE, FR
[72] MERCIER, GUY, CA
[72] BARBAROUX, ROMAIN, FR
[72] EDOUARD, PLASARI, FR
[72] BLAIS, JEAN-FRANCOIS, CA
[71] INSTITUT NATIONAL DE LA
RECHERCHE SCIENTIFIQUE (INRS), CA
[22] 2011-02-04
[41] 2012-08-04

[21] 2,731,126
[13] A1

[51] Int.Cl. C10L 9/10 (2006.01) C09K 17/
16 (2006.01) C10L 5/44 (2006.01) C10L 9/
08 (2006.01)
[25] EN
[54] DESCRIPTION OF AND METHOD
FOR PRODUCTION OR TORREFIED
FIBER
[54] DESCRIPTION ET METHODE DE
PRODUCTION D'UNE FIBRE
TORREFIEE
[72] LOWE, MARK A., CA
[71] LOWE, MARK A., CA
[22] 2011-02-02
[41] 2012-08-02

[21] 2,732,207
[13] A1

[51] Int.Cl. F23D 14/38 (2006.01)
[25] EN
[54] HOSELESS HANDHELD PROPANE
STRAIGHT TORCH
[54] CHALUMEAU AU PROPANE
ORDINAIRE, A MAIN, SANS TUYAU
SOUPLE
[72] ANDERSON, CHARLES EDWIN, CA
[71] ANDERSON, CHARLES EDWIN, CA
[22] 2011-02-03
[41] 2012-08-03

[21] 2,731,293
[13] A1

[51] Int.Cl. B60P 7/08 (2006.01)
[25] EN
[54] INTEGRATED RETRACTABLE
TIE DOWN SYSTEM
[54] SYSTEME D'ARRIMAGE
RETRACTABLE INTEGRE
[72] MAISONNEUVE, DANIEL, CA
[71] MAISONNEUVE, DANIEL, CA
[22] 2011-02-02
[41] 2012-08-02

Demandes canadiennes mises à la disponibilité du public
29 juillet 2012 au 4 août 2012

[21] **2,733,407**
[13] A1

[51] Int.Cl. B07B 1/00 (2006.01) B07B 1/46 (2006.01)
[25] EN
[54] COLLAPSIBLE MOBILE MATERIAL PROCESSING PLANT WITH FLEXIBLE HOPPER
[54] INSTALLATION DE TRAITEMENT DE MATERIAUX MOBILE ET REPLIABLE EQUIPÉE D'UNE TREMIE FLEXIBLE
[72] GARLAND, DAN L., US
[71] TEREX USA, LLC, US
[22] 2011-03-03
[41] 2012-08-04
[30] US (13/021,492) 2011-02-04

[21] **2,736,299**
[13] A1

[51] Int.Cl. A47L 9/24 (2006.01) A47L 5/38 (2006.01)
[25] EN
[54] EXTENSION HOSE FOR VACUUM CLEANERS
[54] TUYAU DE RALLONGE POUR ASPIRATEURS
[72] LEE, HYUN-MI, KR
[71] LEE, HYUN-MI, KR
[22] 2011-03-29
[41] 2012-08-01

[21] **2,736,458**
[13] A1

[51] Int.Cl. F23C 7/00 (2006.01) F23L 1/00 (2006.01) F23L 17/04 (2006.01)
[25] EN
[54] UNVENTED GAS FIREPLACE
[54] FOYER AU GAZ SANS MISE À L'AIR LIBRE
[72] BINZER, DAN, CA
[71] CANADIAN HEATING PRODUCTS INC., CA
[22] 2011-04-06
[41] 2012-08-01
[30] US (13/018,720) 2011-02-01
[30] CA (2,730,807) 2011-02-02
[30] US (13/081,209) 2011-04-06

[21] **2,738,553**
[13] A1

[51] Int.Cl. B65D 6/22 (2006.01) B65D 6/00 (2006.01)
[25] EN
[54] WOOD AND RESIN DECK BOX
[54] COFFRET DE TERRASSE FAIT DE BOIS ET DE RESINE
[72] ANDERSON, TORRENCE, US
[72] PHILLIPS, WILLIAM J., US
[72] VOGLER, MICHAEL R., US
[71] SUNCAST TECHNOLOGIES, LLC, US
[22] 2011-05-03
[41] 2012-08-03
[30] US (13/020,558) 2011-02-03

[21] **2,739,350**
[13] A1

[51] Int.Cl. B65B 43/18 (2006.01) B65B 1/04 (2006.01) B65B 3/17 (2006.01) B65B 43/26 (2006.01) B65B 43/30 (2006.01) B65H 1/06 (2006.01) B65H 3/44 (2006.01)
[25] EN
[54] METHODS, APPARATUS AND SYSTEMS FOR THE HANDLING OF EMPTY, FLAT FOLDED STORAGE BAGS IN PREPARATION FOR FILLING WITH A FLOWABLE MATERIAL
[54] PROCEDES, APPAREILS ET SYSTEMES DE MANUTENTION DE SACS D'ENTREPOSAGE VIDÉS, PLATS ET PLIES EN VUE DE LES REMPLIR D'UNE SUBSTANCE FLUIDE
[72] ERDMAN, STEPHEN DOUGLAS, CA
[72] MANZON, VINCENT RODY, CA
[72] MAW, RYAN STEWART, CA
[72] BOYNE, JEFFERY FRANKLIN, CA
[71] TARGET PRODUCTS LTD., CA
[22] 2011-05-06
[41] 2012-07-31
[30] US (12/931,405) 2011-01-31

[21] **2,740,503**
[13] A1

[51] Int.Cl. A01M 7/00 (2006.01) H04N 5/355 (2011.01) A01C 23/00 (2006.01) G06T 7/00 (2006.01) H04N 7/18 (2006.01)
[25] EN
[54] VARIABLE RATE SPRAYER SYSTEM AND METHOD OF VARIABLY APPLYING AGROCHEMICALS
[54] SYSTEME DE PULVERISATION A DEBIT VARIABLE ET METHODE D'EPANDAGE DE PRODUITS AGROCHIMIQUES A DEBIT VARIABLE
[72] ZAMAN, QAMAR-UZ, CA
[72] SCHUMANN, ARNOLD W., US
[72] CHANG, YOUNG KI, CA
[71] HER MAJESTY THE QUEEN IN RIGHT OF THE PROVINCE OF NOVA SCOTIA, AS REPRES, CA
[71] UNIVERSITY OF FLORIDA RESEARCH FOUNDATION, INC., US
[22] 2011-05-13
[41] 2012-07-31
[30] US (13/017,800) 2011-01-31

[21] **2,740,664**
[13] A1

[51] Int.Cl. E21B 47/01 (2012.01) E21B 23/14 (2006.01) E21B 41/00 (2006.01) E21B 43/116 (2006.01) E21B 47/12 (2012.01)
[25] EN
[54] APPARATUS FOR CONNECTING DOWNHOLE TOOLS TO A WIRELINE
[54] APPAREIL SERVANT À BRANCHER DES OUTILS DE FOND À UN CABLE METALLIQUE
[72] EIRICH, CHRISTIAN, CA
[72] EIRICH, GARY, CA
[71] EIRICH, CHRISTIAN, CA
[71] EIRICH, GARY, CA
[22] 2011-05-20
[41] 2012-08-01
[30] CA (2,730,816) 2011-02-01

[21] **2,741,220**
[13] A1

[51] Int.Cl. B60D 1/06 (2006.01)
[25] EN
[54] RAISED RAILS HITCH
[54] ATTELAGE A RAILS SURELEVES
[72] BREJ, THADDEUS T., US
[72] SPAW, ROY EDWARDS, US
[71] WINSTON PRODUCTS, LLC, US
[22] 2011-05-27
[41] 2012-08-03
[30] US (61/439,110) 2011-02-03

Canadian Applications Open to Public Inspection

July 29, 2012 to August 4, 2012

[21] 2,743,325

[13] A1

[51] Int.Cl. E06B 3/50 (2006.01) E06B 3/48 (2006.01)
[25] EN
[54] A GARAGE DOOR AND FAUX WINDOW FACADE ASSEMBLY
[54] ENSEMBLE PORTE DE GARAGE ET FAUSSE FENETRE
[72] RICHARDSON, TREVOR, US
[72] CHASE, LEE A., US
[71] LACKS INDUSTRIES, INC., US
[22] 2011-06-15
[41] 2012-08-03
[30] US (13/020,507) 2011-02-03

[21] 2,748,109

[13] A1

[51] Int.Cl. B65D 88/52 (2006.01) B60S 5/00 (2006.01) B65D 5/36 (2006.01) B65D 5/40 (2006.01) B65D 37/00 (2006.01) B65D 88/16 (2006.01) B65D 90/24 (2006.01) F16N 31/00 (2006.01)
[25] EN
[54] FLUID CONTAINMENT APPARATUS
[54] APPAREIL DE CONFINEMENT DE FLUIDES
[72] BEAK, TODD, US
[72] VAN ROMER, EDWARD W., US
[72] GUFFEE, RUSSELL J., US
[72] DOOLIN, DAVID, US
[72] JOHNSON, KURT, US
[71] BASIC CONCEPTS, INC., US
[22] 2011-08-09
[41] 2012-07-31
[30] US (13/017,685) 2011-01-31

[21] 2,751,366

[13] A1

[51] Int.Cl. G10G 5/00 (2006.01) A45C 13/30 (2006.01) A45F 5/00 (2006.01) G10D 3/00 (2006.01)
[25] EN
[54] MUSICAL INSTRUMENT HALF STRAP SUPPORT
[54] SUPPORT A DEMI SANGLE POUR INSTRUMENT DE MUSIQUE
[72] APTHORP, LORI ANN, US
[71] APTHORP, LORI ANN, US
[22] 2011-09-02
[41] 2012-08-03
[30] US (13/020,179) 2011-02-03

[21] 2,752,224

[13] A1

[51] Int.Cl. A45D 44/00 (2006.01) A45D 6/00 (2006.01) A45D 24/00 (2006.01)
[25] EN
[54] HAIR APPLIANCE VALET
[54] VALET POUR APPAREILS DE COIFFURE
[72] MATHIEU, ELIZABETH, US
[71] MATHIEU, ELIZABETH, US
[22] 2011-09-06
[41] 2012-08-04
[30] US (US 61/439,738) 2011-02-04

[21] 2,754,645

[13] A1

[51] Int.Cl. E21B 17/10 (2006.01) F16C 31/02 (2006.01) F16L 7/00 (2006.01) F16L 15/08 (2006.01)
[25] EN
[54] SUCKER ROD CENTRALIZER
[54] CENTREUR DE TIGE DE POMPAGE
[72] LEA-WILSON, MARK A., CA
[72] MAKELKI, LEROY A., CA
[72] LARSON, DAMON B., CA
[71] PLAINS MANUFACTURING INC., CA
[22] 2011-09-30
[41] 2012-08-02
[30] US (61438897) 2011-02-02

[21] 2,756,218

[13] A1

[51] Int.Cl. C09D 5/18 (2006.01) C09D 7/12 (2006.01) C09D 175/04 (2006.01) E01B 3/00 (2006.01) E01B 3/02 (2006.01)
[25] EN
[54] BORATE AND POLYMER COMPOSITIONS FOR THE REPAIR AND MAINTENANCE OF RAILROAD TIES
[54] COMPOSITIONS DE BORATE ET DE POLYMDRES POUR LA REPARATION ET L'ENTRETIEN DES TRAVERSES DE CHEMIN DE FER
[72] WEBER, FABIAN, US
[72] DELMONICO, DOUGLAS, US
[71] ENCORE RAIL SYSTEMS, INC., US
[22] 2011-10-24
[41] 2012-08-03
[30] US (13/197,473) 2011-08-03
[30] US (12/931,595) 2011-02-03

[21] 2,757,546

[13] A1

[51] Int.Cl. G06F 3/041 (2006.01) G06F 3/048 (2006.01) G06F 15/02 (2006.01)
[25] EN
[54] ELECTRONIC DEVICE AND METHOD OF CONTROLLING SAME
[54] DISPOSITIF ELECTRONIQUE ET SA METHODE DE COMMANDE
[72] THEIMER, WOLFGANG MICHAEL, US
[72] RAMRATTAN, COLIN SHIVA, CA
[71] RESEARCH IN MOTION LIMITED, CA
[22] 2011-11-07
[41] 2012-07-31
[30] EP (11152694.3) 2011-01-31
[30] US (13/017,472) 2011-01-31

[21] 2,759,343

[13] A1

[51] Int.Cl. F28D 7/06 (2006.01)
[25] EN
[54] HEAT EXCHANGER
[54] ECHANGEUR DE CHALEUR
[72] HOEST-MADSEN, SVEND, DK
[71] HALDOR TOPSOE A/S, DK
[22] 2011-11-24
[41] 2012-07-31
[30] DK (PA 2011 00061) 2011-01-31

[21] 2,759,535

[13] A1

[51] Int.Cl. C08F 2/01 (2006.01) G01N 21/35 (2006.01)
[25] EN
[54] DOUBLE DERIVATIVE NIR PROCESS CONTROL
[54] CONTROLE DE PROCEDE PAR DOUBLE DERIVATION DANS LE PROCHE INFRAROUGE
[72] LACOMBE, YVES, CA
[71] NOVA CHEMICALS CORPORATION, CA
[22] 2011-11-29
[41] 2012-08-03
[30] US (12,931,520) 2011-02-03

Demandes canadiennes mises à la disponibilité du public
29 juillet 2012 au 4 août 2012

[21] **2,759,742**
[13] A1

[51] Int.Cl. C02F 11/04 (2006.01) C02F 3/28 (2006.01) C02F 11/12 (2006.01)
[25] EN
[54] TREATMENT OF WASTE PRODUCTS WITH ANAEROBIC DIGESTION
[54] TRAITEMENT DE DECHETS PAR DIGESTION ANAEROBIE
[72] BENEDEK, ANDREW, US
[72] JOSSE, JUAN CARLOS, US
[71] ANAERGIA INC., CA
[22] 2011-11-28
[41] 2012-08-03
[30] US (61/439,068) 2011-02-03
[30] US (61/452,956) 2011-03-15
[30] US (61/522,870) 2011-08-12
[30] US (61/524,590) 2011-08-17
[30] CA (2750392) 2011-08-24
[30] CA (PCT/CA2011/050498) 2011-08-12

[21] **2,760,169**
[13] A1

[51] Int.Cl. F16D 19/00 (2006.01) B64C 13/28 (2006.01) C22F 1/00 (2006.01) F03G 7/06 (2006.01) F16D 9/02 (2006.01) F16D 13/70 (2006.01) F16D 65/14 (2006.01)
[25] EN
[54] SHAPE MEMORY ALLOY ACTUATED TORSION LOCK
[54] VERROUILLAGE PAR TORSION ACTIONNE PAR ALLIAGE A MEMOIRE DE FORME
[72] GUNTER, IAN M., US
[72] CLINGMAN, DAN, US
[71] THE BOEING COMPANY, US
[22] 2011-12-01
[41] 2012-08-02
[30] US (13/019,973) 2011-02-02

[21] **2,761,350**
[13] A1

[51] Int.Cl. H01H 33/24 (2006.01) H01B 3/28 (2006.01)
[25] EN
[54] FLEXIBLE SEAL FOR HIGH VOLTAGE SWITCH
[54] JOINT D'ETANCHEITE SOUPLE POUR COMMUTATEUR HAUTE TENSION
[72] BORGSTROM, ALAN D., US
[71] THOMAS & BETTS INTERNATIONAL, INC., US
[22] 2011-12-08
[41] 2012-07-31
[30] US (61/437,838) 2011-01-31
[30] US (13/305,080) 2011-11-28

[21] **2,761,460**
[13] A1

[51] Int.Cl. H01R 13/629 (2006.01) H02G 15/00 (2006.01)
[25] EN
[54] TRIPLE CAM-OPERATED LINK
[54] ENSEMBLE DE LIAISON
COMMANDÉ PAR TROIS CAMES
[72] SIEBENS, LARRY N., US
[71] THOMAS & BETTS INTERNATIONAL, INC., US
[22] 2011-12-12
[41] 2012-08-04
[30] US (61/439,407) 2011-02-04
[30] US (13/312,316) 2011-12-06

[21] **2,762,228**
[13] A1

[51] Int.Cl. C08G 65/329 (2006.01) C08J 3/24 (2006.01)
[25] EN
[54] CROSSLINKED POLYMERS WITH THE CROSSLINKER AS THERAPEUTIC FOR SUSTAINED RELEASE
[54] POLYMERES RETICULES DONT L'UN EST UTILISE EN TANT QU'AGENT THERAPEUTIQUE A LIBERATION PROLONGEE
[72] OHRI, RACHIT, US
[72] BENNETT, STEVEN L., US
[72] DRISCOLL, ARTHUR, US
[72] BLASKOVICH, PHILIP, US
[72] KENNEDY, JOSHUA, US
[71] CONFLUENT SURGICAL, INC., US
[22] 2011-12-15
[41] 2012-07-31
[30] US (13/017,287) 2011-01-31

[21] **2,762,757**
[13] A1

[51] Int.Cl. B65D 81/05 (2006.01) B65D 5/18 (2006.01) B65D 5/32 (2006.01) B65D 21/02 (2006.01)
[25] EN
[54] NESTABLE RIGID U-CRATES
[54] CAISSES RIGIDES EMBOITABLES EN U
[72] ROMETTY, JOHN A., US
[72] LENIG, LLOYD W., US
[72] O'HARA, JEFFREY W., US
[71] ILLINOIS TOOL WORKS INC., US
[22] 2011-12-14
[41] 2012-08-04
[30] US (13/021,450) 2011-02-04

[21] **2,762,764**
[13] A1

[51] Int.Cl. E04D 13/064 (2006.01)
[25] EN
[54] INSIDE CORNER GUTTER PIECE
[54] COIN RENTRANT INTERIEUR DE GOUTTIERE
[72] DEHART, JIMMY J., SR., US
[71] DEHART, JIMMY J., SR., US
[22] 2011-12-28
[41] 2012-07-31
[30] US (61/437,774) 2011-01-31
[30] US (13/199,882) 2011-09-12

[21] **2,763,165**
[13] A1

[51] Int.Cl. A61B 17/94 (2006.01)
[25] EN
[54] LOCKING CAM DRIVER AND JAW ASSEMBLY FOR CLIP APPLIER
[54] ENTRAINEMENT DE CAME VERROUILLABLE ET ENSEMBLE MACHOIRES POUR APPLICATEUR D'AGRAFES
[72] ZAMMATARO, TOM, US
[71] TYCO HEALTHCARE GROUP LP, US
[22] 2012-01-05
[41] 2012-07-31
[30] US (61/438,086) 2011-01-31
[30] US (13/303,335) 2011-11-23

[21] **2,763,859**
[13] A1

[51] Int.Cl. G01R 22/00 (2006.01) H02J 13/00 (2006.01)
[25] EN
[54] MECHANICAL PACKAGING AND METHOD FOR A SINGLE CURRENT SENSOR INTEGRATED INTO AN ELECTRICITY METER
[54] CONDITIONNEMENT
MECANIQUE ET PROCEDE POUR UN CAPTEUR DE COURANT UNIQUE INTEGRE A UN COMPTEUR D'ELECTRICITE
[72] LOY, GARRY M., US
[71] ELSTER SOLUTIONS, LLC, US
[22] 2012-01-10
[41] 2012-07-31
[30] US (13/017,619) 2011-01-31

Canadian Applications Open to Public Inspection
July 29, 2012 to August 4, 2012

[21] **2,763,978**
 [13] A1
 [51] Int.Cl. B62D 55/12 (2006.01)
 [25] EN
TRACK AND DRIVE SPROCKETS FOR A TRACKED VEHICLE
 [54] CHENILLE ET ROUES DENTÉES D'ENTRAÎNEMENT POUR UN VÉHICULE CHENILLE
 [72] PARD, JEAN-SEBASTIEN, CA
 [71] BOMBARDIER RECREATIONAL PRODUCTS INC., CA
 [22] 2012-01-11
 [41] 2012-07-31
 [30] US (13/017,787) 2011-01-31

[21] **2,763,993**
 [13] A1
 [51] Int.Cl. H04L 12/58 (2006.01) H04W 4/12 (2009.01)
 [25] EN
COMMUNICATION DEVICE AND METHOD FOR DETERMINING AND PROCESSING CONTACT PROFILES
 [54] DISPOSITIF DE COMMUNICATION ET PROCÉDÉ PERMETTANT D'ESTABLIR ET DE TRAITER DES PROFILS DE CONTACTS
 [72] DELUCA, MICHAEL JOSEPH, US
 [71] RESEARCH IN MOTION CORPORATION, US
 [22] 2012-01-11
 [41] 2012-08-02
 [30] EP (11153090.3) 2011-02-02

[21] **2,764,009**
 [13] A1
 [51] Int.Cl. B01D 35/06 (2006.01) C23C 4/00 (2006.01)
 [25] EN
FILTER FOR ARC SOURCE
 [54] FILTRE POUR SOURCE D'ARC
 [72] BRONDM, KLAUS, US
 [71] VAPOR TECHNOLOGIES, INC., US
 [22] 2012-01-25
 [41] 2012-08-03
 [30] US (13/020,290) 2011-02-03

[21] **2,764,080**
 [13] A1
 [51] Int.Cl. H02J 3/18 (2006.01)
 [25] EN
REACTIVE VOLTAGE CONTROL SYSTEM AND METHOD FOR WIND POWER FIELD OF DOUBLE-FED WIND POWER-GENERATING UNIT
 [54] REGULATEUR DE TENSION REACTIF ET PROCÉDÉ CONNEXÉ POUR CHAMP EOLIEN UTILISANT DES GÉNÉRATRICES À DOUBLE ALIMENTATION
 [72] XIN, LIFU, CN
 [72] LIU, ZHI, CN
 [72] LI, YANG, CN
 [72] SU, LIYING, CN
 [72] YANG, SONG, CN
 [71] SINOVEL WIND GROUP CO., LTD., CN
 [22] 2012-01-17
 [41] 2012-07-31
 [30] CN (201110033986.9) 2011-01-31

[21] **2,764,092**
 [13] A1
 [51] Int.Cl. B23K 11/25 (2006.01)
 [25] EN
SPOT WELD DATA MANAGEMENT AND MONITORING SYSTEM
 [54] GESTION DES DONNÉES DE SOUDAGE PAR POINTS ET SYSTÈME DE SURVEILLANCE
 [72] HAY, NATHANIEL JAY, US
 [72] EDWARDS, PAUL CARLOS, II, US
 [71] HONDA MOTOR CO., LTD., JP
 [22] 2012-01-17
 [41] 2012-08-01
 [30] US (13/018,970) 2011-02-01

[21] **2,764,171**
 [13] A1
 [51] Int.Cl. C01B 33/107 (2006.01) B01D 3/00 (2006.01)
 [25] EN
PROCESS FOR PURIFYING CHLOROSILANES BY DISTILLATION
 [54] MÉTHODE DE DISTILLATION POUR PURIFIER DES CHLOROSILANES
 [72] HAECKL, WALTER, DE
 [72] PAETZOLD, UWE, DE
 [71] WACKER CHEMIE AG, DE
 [22] 2012-01-13
 [41] 2012-08-01
 [30] DE (10 2011 003 453.6) 2011-02-01

[21] **2,764,479**
 [13] A1
 [51] Int.Cl. G05D 7/06 (2006.01) H01M 10/052 (2010.01) F16K 3/22 (2006.01) F16K 21/02 (2006.01) F17D 3/01 (2006.01) F17D 3/18 (2006.01) G01F 3/12 (2006.01) G01F 15/00 (2006.01)
 [25] EN
WATER METER WITH INTEGRAL FLOW RESTRICTION VALVE
 [54] COMPTEUR D'EAU À SOUPAPE DE REDUCTION DE DEBIT INTEGRÉE
 [72] BENSON, RONALD D., US
 [72] METZGER, ERIC, US
 [71] BADGER METER, INC., US
 [22] 2012-01-13
 [41] 2012-07-31
 [30] US (13/017,264) 2011-01-31

[21] **2,764,544**
 [13] A1
 [51] Int.Cl. G01N 35/10 (2006.01) G01F 11/02 (2006.01) G01N 1/28 (2006.01) G01N 35/00 (2006.01)
 [25] EN
FLUID DISPENSING SYSTEM
 [54] SYSTÈME DE DISTRIBUTION DE LIQUIDE
 [72] FUJIMAKI, TOSHIYUKI, JP
 [72] TOKUDAIJI, SHINJI, JP
 [72] MUELLER, WOLFGANG, US
 [72] EVANS, ROBERT E., US
 [72] MIZUSAWA, YOSHITADA, JP
 [72] OKABE, YOSHITAKE, JP
 [71] SAKURA FINETEK USA, INC., US
 [22] 2012-01-18
 [41] 2012-08-01
 [30] US (13/018,609) 2011-02-01

[21] **2,764,552**
 [13] A1
 [51] Int.Cl. A61B 17/00 (2006.01) A61B 17/94 (2006.01) A61B 19/00 (2006.01)
 [25] EN
INSUFFLATION NEEDLE WITH INTEGRATED IMAGE SENSOR
 [54] AIGUILLE D'INSUFFLATION MUNIE D'UN CAPTEUR D'IMAGES INTEGRÉ
 [72] STANLEY, ERIC, US
 [71] TYCO HEALTHCARE GROUP LP, US
 [22] 2012-01-20
 [41] 2012-07-31
 [30] US (61/437,778) 2011-01-31
 [30] US (13/349,683) 2012-01-13

Demandes canadiennes mises à la disponibilité du public
29 juillet 2012 au 4 août 2012

[21] **2,764,604**
[13] A1
[51] Int.Cl. A41D 13/005 (2006.01) A43B
17/00 (2006.01) A61F 7/08 (2006.01) H05B
3/02 (2006.01)
[25] EN
[54] ELECTRICALLY HEATABLE
SOCK, SOCK HEATING
ARRANGEMENT AND ALSO METHOD
FOR PRODUCING AN ELECTRICALLY
HEATABLE SOCK
[54] CHAUSSETTE CHAUFFANTE,
DISPOSITIF DE CHAUFFAGE ET
METHODE DE PRODUCTION D'UNE
CHAUSSETTE CHAUFFANTE
[72] MACHER, DAVID, AT
[72] MARON, URS, CH
[72] KREMER, GERHARD, AT
[71] THERM-IC PRODUCTS GMBH NFG.
& CO KG, AT
[71] LENZ GMBH, AT
[22] 2012-01-20
[41] 2012-08-01
[30] EP (11 075 018.9) 2011-02-01

[21] **2,764,668**
[13] A1
[51] Int.Cl. B62D 33/067 (2006.01) B62D
33/07 (2006.01) E02F 9/16 (2006.01)
[25] EN
[54] CAB TILT WITH
MULTIFUNCTION FLAG PIN
[54] CORRECTEUR D'ASSIETTE DE
CABINE AVEC GOUPILLE DE
SIGNALISATION MULTIFONCTION
[72] DRESSLER, ROBERT P., US
[72] KLEIN, DANIEL R., US
[72] MERTEN, JAMES G., US
[72] KENNEDY, ALANA J., US
[72] NEDVED, JAIME M., US
[71] DEERE & COMPANY, US
[22] 2012-01-23
[41] 2012-08-04
[30] US (13/021,165) 2011-02-04

[21] **2,764,682**
[13] A1
[51] Int.Cl. G06F 1/16 (2006.01) H04W 88/
02 (2009.01) G06F 15/00 (2006.01)
[25] EN
[54] MAGNETIC SLIDER MECHANISM
FOR ELECTRONIC DEVICES AND
METHODS OF USE
[54] COULISSEAU MAGNETIQUE
POUR DISPOSITIF ELECTRONIQUE
ET SES METHODES D'UTILISATION
[72] FYKE, STEVEN HENRY, CA
[71] RESEARCH IN MOTION LIMITED,
CA
[22] 2012-01-18
[41] 2012-08-04
[30] EP (11153376.6) 2011-02-04

[21] **2,764,721**
[13] A1
[51] Int.Cl. B25J 15/06 (2006.01)
[25] EN
[54] ELECTRIC SUCTION CUP
[54] VENTOUSE ELECTRIQUE
[72] PERLMANN, MAURICE, US
[72] KNİSS, JASON M., US
[72] TRUJILLO, ORLANDO, US
[72] MICHELS, GARY R., US
[72] MRUZIK, JEFFREY J., US
[72] GEARY, JAMES, US
[71] DELAWARE CAPITAL
FORMATION, INC., US
[22] 2012-01-18
[41] 2012-08-01
[30] US (13/018,704) 2011-02-01

[21] **2,764,786**
[13] A1
[51] Int.Cl. A61B 17/068 (2006.01)
[25] EN
[54] LOCKING ARTICULATION
MECHANISM
[54] MECANISME A ARTICULATION
VERROUILLABLE
[72] MOZDZIERZ, PATRICK, US
[72] CAPPOLA, KENNETH M., US
[72] SCIRICA, PAUL, US
[72] MARINI, FRANK, US
[71] TYCO HEALTHCARE GROUP LP, US
[22] 2012-01-24
[41] 2012-08-04
[30] US (13/021,023) 2011-02-04

[21] **2,764,787**
[13] A1
[51] Int.Cl. B64D 11/06 (2006.01) B60N 2/
68 (2006.01)
[25] EN
[54] SELF-STOWING JUMPSEAT FOR
AIRCRAFT
[54] SIEGE DE SERVICE
AUTORETRACTABLE POUR
AERONEF
[72] ISHERWOOD, CHRISTOPHER, US
[72] KENNEDY, OTHAR P., US
[72] HOOVER, DOUGLAS E., US
[71] AMI INDUSTRIES, INC., US
[22] 2012-01-19
[41] 2012-08-04
[30] US (61/439,501) 2011-02-04

[21] **2,764,831**
[13] A1
[51] Int.Cl. H04L 12/58 (2006.01) G06Q 10/
06 (2012.01) H04L 29/06 (2006.01)
[25] EN
[54] MULTI-CHANNEL CONTEXT
AWARE COMMUNICATION
TECHNOLOGY
[54] TECHNOLOGIE DE
COMMUNICATION MULTICANAL
SENSIBLE AU CONTEXTE
[72] PREVOST, MICHEL, CA
[72] BEAULIEU, FRANCIS, CA
[72] SAMSON, PIERRE PAUL, CA
[71] FREEDOMONE MOBILE, INC., CA
[22] 2012-01-23
[41] 2012-08-01
[30] US (61/438608) 2011-02-01
[30] US (13/231801) 2011-09-13

[21] **2,764,849**
[13] A1
[51] Int.Cl. H02G 13/00 (2006.01) E04B 1/
92 (2006.01) E04H 9/00 (2006.01) E04H 9/
14 (2006.01) F03D 11/00 (2006.01) H01R 4/
30 (2006.01) H01R 4/66 (2006.01)
[25] EN
[54] LIGHTNING PROTECTION
DEVICE AND WIND TURBINE
[54] DISPOSITIF DE PROTECTON
CONTRE LA FOUDRE ET EOLIENNE
[72] LU, JIZHUANG, CN
[72] YAN, MENG, CN
[72] ZHANG, QIN, CN
[72] LIU, ZUOHUI, CN
[71] SINOVEL WIND GROUP CO., LTD.,
CN
[22] 2012-01-20
[41] 2012-07-31
[30] CN (201110034134.1) 2011-01-31

Canadian Applications Open to Public Inspection

July 29, 2012 to August 4, 2012

[21] 2,764,991

[13] A1

- [51] Int.Cl. G01C 9/36 (2006.01) F03D 11/04 (2006.01)
[25] EN
[54] UNIVERSAL PRECISE LEVELING MEASURING DEVICE AND MEASUREMENT METHOD THEREOF
[54] DISPOSITIF UNIVERSEL DE MISE A NIVEAU ET DE MESURE DE PRECISION, ET METHODE DE MESURE CONNEXE
[72] ZHU, HONGBING, CN
[72] ZHENG, SHUAIQUAN, CN
[72] SONG, LIANJIANG, CN
[71] SINOVEL WIND GROUP CO., LTD., CN
[22] 2012-01-20
[41] 2012-07-31
[30] CN (201110033983.5) 2011-01-31
-

[21] 2,764,992

[13] A1

- [51] Int.Cl. G01M 99/00 (2011.01) F03D 11/00 (2006.01)
[25] EN
[54] WIND TURBINE GENERATOR AS WELL AS PARAMETER ACQUISITION SYSTEM AND METHOD THEREOF
[54] GENERATEUR EOLIEN ET SYSTEME D'ACQUISITION DE PARAMETRES, ET METHODE CONNEXE
[72] LI, WENJIAN, CN
[72] WEI, HAO, CN
[72] WANG, ZHAOKUI, CN
[72] LI, LEI, CN
[71] SINOVEL WIND GROUP CO., LTD., CN
[22] 2012-01-20
[41] 2012-07-31
[30] CN (201110034132.2) 2011-01-31
-

[21] 2,765,085

[13] A1

- [51] Int.Cl. B64C 1/06 (2006.01)
[25] FR
[54] STRUCTURE RAIDIE INTEGRANT UN ORIFICE
[54] STIFFENED STRUCTURE INTEGRATING AN ORIFICE
[72] LARROUMETS, PIERRE, FR
[72] TONNELE, ARNAUD, FR
[72] MESSINA, PAOLO, FR
[72] COUDOUENT, GERARD, FR
[71] AIRBUS OPERATIONS SAS, FR
[22] 2012-01-20
[41] 2012-07-31
[30] FR (11 50723) 2011-01-31
-

[21] 2,765,278

[13] A1

- [51] Int.Cl. B26D 1/08 (2006.01) B26D 5/00 (2006.01)
[25] EN
[54] BLADE SNAP-OFF HOLDER
[54] PORTE-LAME ESCAMOTABLE
[72] TAKASHIMA, YOSUKE, JP
[71] OLFA CORPORATION, JP
[22] 2012-01-24
[41] 2012-07-31
[30] JP (2011-018402) 2011-01-31
-

[21] 2,765,299

[13] A1

- [51] Int.Cl. A43C 11/00 (2006.01) A45F 5/00 (2006.01)
[25] EN
[54] SYSTEM FOR ATTACHING ITEMS TO FOOTWEAR
[54] DISPOSITIF SERVANT A FIXER DES ARTICLES A DES CHAUSSURES

- [72] BACKUS, PETER P., US
[71] CHINOOK ASIA LLC, US
[22] 2012-01-24
[41] 2012-08-01
[30] US (13/019178) 2011-02-01
-

[21] 2,765,354

[13] A1

- [51] Int.Cl. E04B 2/82 (2006.01) E04B 2/00 (2006.01) E04B 2/74 (2006.01)
[25] EN
[54] METHODS OF FASTENING A WALL PANEL TO A WALL, KITS, AND WALL ASSEMBLIES
[54] METHODES DE FIXATION D'UN PANNEAU MURAL A UN MUR, TROUSSES DE FIXATION ET ENSEMBLES MURAUX
[72] SHARPE, KENNETH NATHAN, CA
[72] MEIER, DANIEL COLIN, CA
[72] BELISLE, ANTHONY RICHARD, CA
[71] ANENDA SYSTEMS INC., CA
[22] 2012-01-23
[41] 2012-07-30
[30] US (13/354,168) 2012-01-19

[21] 2,765,399

[13] A1

- [51] Int.Cl. G03G 15/23 (2006.01) G03G 15/01 (2006.01) G03G 21/00 (2006.01)
[25] EN
[54] SHEET-FED DUPLEX AND SHEET-FED DUPLEX MULTI-COLOR PRINTERS
[54] IMPRIMANTES RECTO VERSO MULTICOULEUR A ALIMENTATION FEUILLE A FEUILLE ET IMPRIMANTES RECTO VERSO A ALIMENTATION FEUILLE A FEUILLE [72] IZAWA, HIDEO, JP
[72] TAKAHASHI, KENJI, JP
[72] SETOYAMA, JUNICHI, JP
[71] MIYAKOSHI PRINTING MACHINERY CO., LTD., JP
[22] 2012-01-25
[41] 2012-08-01
[30] JP (2011-19880) 2011-02-01
-

[21] 2,765,434

[13] A1

- [51] Int.Cl. F03D 7/00 (2006.01)
[25] EN
[54] PITCH CONTROL SYSTEM AND METHOD FOR WIND TURBINE
[54] SYSTEME DE COMMANDE DE PAS ET PROCEDE CONNEXE POUR UNE EOLIENNE
[72] LI, LEI, CN
[72] CAI, XUAN, CN
[72] CHEN, XI, CN
[71] SINOVEL WIND GROUP CO., LTD., CN
[22] 2012-01-23
[41] 2012-07-30
[30] CN (201110033400.9) 2011-01-30

Demandes canadiennes mises à la disponibilité du public

29 juillet 2012 au 4 août 2012

[21] 2,765,435

[13] A1

[51] Int.Cl. F03D 11/00 (2006.01) G01L 5/00 (2006.01) G01M 7/02 (2006.01)
[25] EN
[54] COMPREHENSIVE ASSESSMENT SYSTEM AND ASSESSMENT METHOD FOR VIBRATION AND LOAD OF WIND GENERATING SET
[54] SYSTEME D'EVALUATION EXHAUSTIF ET PROCEDE D'EVALUATION DES VIBRATIONS ET DES CHARGES D'UN GROUPE D'AEROGENERATEURS
[72] ZHANG, CHAO, CN
[72] HE, RONGGUANG, CN
[72] YANG, MINGMING, CN
[71] SINOVEL WIND GROUP CO., LTD., CN
[22] 2012-01-23
[41] 2012-07-30
[30] CN (201110033463.4) 2011-01-30

[21] 2,765,465

[13] A1

[51] Int.Cl. C22C 23/02 (2006.01) B22D 21/04 (2006.01)
[25] EN
[54] MAGNESIUM-ALUMINUM BASED ALLOY
[54] ALLIAGE ~ BASE DE MAGNESIUM ET D'ALUMINIUM
[72] HUANG, YUANDING, DE
[72] KAINER, KARL ULRICH, DE
[72] PENG, QIUMING, CN
[72] HORT, NORBERT, DE
[71] HELMHOLTZ-ZENTRUM GEESTHACHT ZENTRUM FUER MATERIAL- UND KUESTENFORSCHUNG, DE
[22] 2012-01-25
[41] 2012-08-01
[30] EP (11152825.3) 2011-02-01

[21] 2,765,484

[13] A1

[51] Int.Cl. C22C 23/06 (2006.01)
[25] EN
[54] SINGLE-PHASE SOLID SOLUTION CAST OR WROUGHT MAGNESIUM ALLOYS
[54] MOULE D'UNE SOLUTION SOLIDE MONOPHASEE OU ALLIAGES DE MAGNESIUM FORGE
[72] HORT, NORBERT, DE
[72] PENG, QIUMING, CN
[72] KAINER, KARL ULRICH, DE
[72] HUANG, YUANDING, DE
[71] HELMHOLTZ-ZENTRUM GEESTHACHT ZENTRUM FUER MATERIAL- UND KUESTENFORSCHUNG, DE
[22] 2012-01-25
[41] 2012-08-01
[30] EP (11152827.9) 2011-02-01

[21] 2,765,640

[13] A1

[51] Int.Cl. G01B 7/06 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR USE IN DETERMINING THE THICKNESS OF A LAYER OF INTEREST IN A MULTI-LAYER STRUCTURE
[54] SYSTEME ET PROCEDE SERVANT A DETERMINER L'EPATISSEUR D'UNE COUCHE DEFINIE AU SEIN D'UNE STRUCTURE MULTICOUCHE
[72] GOURISHANKAR, KARTHICK VILAPAKKAM, IN
[72] CAPPUCCINI, FILIPPO, IT
[72] SESADRI, HARI NADATHUR, IN
[72] ANAND, KRISHNAMURTHY, IN
[72] SAHA, ATANU, IN
[71] GENERAL ELECTRIC COMPANY, US
[22] 2012-01-26
[41] 2012-08-04
[30] US (13/021,328) 2011-02-04

[21] 2,765,613

[13] A1

[51] Int.Cl. F16B 5/06 (2006.01) F16B 2/12 (2006.01) F16B 5/12 (2006.01) F24J 2/52 (2006.01)
[25] EN
[54] PANEL CLAMP
[54] PINCE DE PANNEAU
[72] DINH, CONG THANH, US
[71] THOMAS & BETTS INTERNATIONAL, INC., US
[22] 2012-01-26
[41] 2012-08-01
[30] US (61/438,286) 2011-02-01
[30] US (13/352,430) 2012-01-18

[21] 2,765,672

[13] A1

[51] Int.Cl. F02C 7/04 (2006.01)
[25] EN
[54] HEATED BOOSTER SPLITTER PLENUM
[54] PLENUM DE REPARTITION DE SURPRESSEUR CHAUFFE
[72] ROBY, BENJAMIN, US
[72] MONTTINEN, JARMO, US
[71] GENERAL ELECTRIC COMPANY, US
[22] 2012-01-26
[41] 2012-07-31
[30] US (61/438,251) 2011-01-31
[30] US (13/051,695) 2011-03-18

[21] 2,765,628

[13] A1

[51] Int.Cl. E02B 11/02 (2006.01) A01B 13/00 (2006.01) F16L 1/032 (2006.01)
[25] EN
[54] LOW DEFLECTION DRAINAGE TILE PLOW
[54] CHARRUE DE POSE DE DRAINAGE A FAIBLE DEFLEXION
[72] BELL, DENNIS E., US
[71] SOIL-MAX, INC., US
[22] 2012-01-24
[41] 2012-08-01
[30] US (61/438444) 2011-02-01

Canadian Applications Open to Public Inspection
July 29, 2012 to August 4, 2012

[21] **2,765,683**

[13] A1

[51] Int.Cl. H04W 40/14 (2009.01) H04W 84/18 (2009.01) H04W 88/04 (2009.01)
G01D 4/02 (2006.01) G08C 17/02 (2006.01)
[25] EN
[54] MESH INFRASTRUCTURE UTILIZING PRIORITY REPEATERS AND MULTIPLE TRANSCIEVERS
[54] INFRASTRUCTURE MAILLEE UTILISANT DES REPETEURS PRIORITAIRES ET DE MULTIPLES EMETTEURS-RECEPTEURS
[72] SHUEY, KENNETH C., US
[72] MASON, ROBERT T., JR., US
[72] RICHESON, KEITH D., US
[72] BORLESKE, ANDREW J., US
[71] ELSTER SOLUTIONS, LLC, US
[22] 2012-01-26
[41] 2012-08-04
[30] US (13/020,856) 2011-02-04

[21] **2,765,689**

[13] A1

[51] Int.Cl. G06F 3/02 (2006.01) H04W 88/02 (2009.01) G06F 1/16 (2006.01) G06F 15/02 (2006.01) H01H 13/22 (2006.01)
[25] EN
[54] ELECTRONIC MOBILE DEVICE SEAMLESS KEY/DISPLAY STRUCTURE
[54] STRUCTURE D'AFFICHAGE ET/OU DE TOUCHES DE DISPOSITIF ELECTRONIQUE MOBILE SANS SOUDURE
[72] KUDRNA, PAUL JOHN, US
[72] ALDRICH, JAMES NELSON, US
[72] POPE, MICHAEL THOMAS, US
[71] RESEARCH IN MOTION LIMITED, CA
[22] 2012-01-27
[41] 2012-08-04
[30] EP (11153444.2) 2011-02-04

[21] **2,765,693**

[13] A1

[51] Int.Cl. G06F 3/02 (2006.01) H04W 88/02 (2009.01) G06F 1/16 (2006.01) G06F 3/041 (2006.01) G06F 15/02 (2006.01) H01H 13/85 (2006.01)
[25] EN
[54] ELECTRONIC MOBILE DEVICE SEAMLESS KEY/DISPLAY STRUCTURE
[54] STRUCTURE D'AFFICHAGE ET/OU DE TOUCHES DE DISPOSITIF ELECTRONIQUE MOBILE SANS SOUDURE
[72] HSU, CHIN FENG, US
[72] ALDRICH, JAMES NELSON, US
[72] POPE, MICHAEL THOMAS, US
[72] KUDRNA, PAUL JOHN, US
[72] LEE, YUN SUN, US
[72] DETTLING, DAVID ANTHONY, US
[71] RESEARCH IN MOTION LIMITED, CA
[22] 2012-01-27
[41] 2012-08-04
[30] EP (11153444.2) 2011-02-04

[21] **2,765,761**

[13] A1

[51] Int.Cl. B65D 25/48 (2006.01) B60S 5/00 (2006.01) B65D 41/04 (2006.01) B65D 47/12 (2006.01) B67D 3/00 (2006.01)
[25] EN
[54] POUR ENHANCED SPOUT AND VESSEL
[54] RECIPIENT A BEC VERSEUR AMELIORE
[72] DONKERS, MARINUS, CA
[71] DONKERS, MARINUS, CA
[22] 2012-01-30
[41] 2012-08-01
[30] US (13/018,683) 2011-02-01

[21] **2,765,806**

[13] A1

[51] Int.Cl. G07F 19/00 (2006.01) H04W 88/02 (2009.01) H04W 92/18 (2009.01) G06Q 40/02 (2012.01)
[25] EN
[54] PENDING ATM TRANSACTIONS
[54] TRANSACTIONS DE GUICHET AUTOMATIQUE BANCAIRE EN ATTENTE
[72] KELLY, PATRICK BRIAN, US
[72] KERBER, CINDY ELIZABETH, US
[72] KELLER, MARC B., US
[72] JONES, ALICIA C., US
[72] VOTAW, ELIZABETH S., US
[72] GRIGG, DAVID M., US
[71] BANK OF AMERICA CORPORATION, US
[22] 2012-01-30
[41] 2012-07-31
[30] US (13/018,288) 2011-01-31

[21] **2,765,809**

[13] A1

[51] Int.Cl. G07F 19/00 (2006.01) H04W 4/00 (2009.01)
[25] EN
[54] PENDING ATM AUTHENTICATIONS
[54] AUTHENTIFICATIONS DE GUICHET AUTOMATIQUE BANCAIRE EN ATTENTE
[72] KELLER, MARC B., US
[72] GRIGG, DAVID M., US
[72] KERBER, CINDY ELIZABETH, US
[72] KELLY, PATRICK BRIAN, US
[72] JONES, ALICIA C., US
[72] VOTAW, ELIZABETH S., US
[71] BANK OF AMERICA CORPORATION, US
[22] 2012-01-30
[41] 2012-07-31
[30] US (13/018,295) 2011-01-31

Demandes canadiennes mises à la disponibilité du public
29 juillet 2012 au 4 août 2012

[21] **2,765,827**
[13] A1

[51] Int.Cl. G06F 21/00 (2006.01) H04W
12/06 (2009.01)
[25] EN
[54] BLACKLISTING OF
FREQUENTLY USED GESTURE
PASSWORDS
[54] ETABLISSEMENT D'UNE LISTE
NOIRE DES MOTS DE PASSE
GESTUELS FREQUEMMENT UTILISES
[72] WISSMANN, PASCAL, DE
[72] THEIMER, WOLFGANG MICHAEL,
DE
[72] BALON, THOMAS, DE
[71] RESEARCH IN MOTION LIMITED,
CA
[22] 2012-01-30
[41] 2012-07-31
[30] US (61/438,065) 2011-01-31
[30] EP (11189971.2) 2011-11-21

[21] **2,765,840**
[13] A1

[51] Int.Cl. F16K 37/00 (2006.01) F16K 35/
06 (2006.01) F16P 1/00 (2006.01)
[25] EN
[54] VALVE SWITCHBOX
[54] BOITE D'INTERRUPTEUR DE
ROBINET
[72] HOOTS, JOSHUA LEE, US
[72] STONE, JON TERENCE, US
[71] HAYWARD INDUSTRIES, INC., US
[22] 2012-01-26
[41] 2012-08-01
[30] US (13/019,097) 2011-02-01

[21] **2,765,846**
[13] A1

[51] Int.Cl. A47J 45/07 (2006.01) A47J 37/
06 (2006.01) A47J 45/10 (2006.01)
[25] EN
[54] GRILL INSERTS AND TOOL FOR
THE SAME
[54] INSERTS ET OUTIL POUR GRIL
[72] HARRISON, RYAN T., US
[72] WHITMIRE, JASON PORTER, US
[72] CLARK, ADAM, US
[72] HUGGINS, MARK, US
[72] OHI, TAKU, US
[72] PAREL, THOMAS, US
[72] WARREN, ROBERT, US
[72] BRAZELL, KENNETH M., US
[72] CLEARMAN, CHRISTOPHER, US
[72] SCOTT, ZACHARY, US
[72] KIPPES, SCOTT, US
[72] MCCRACKEN, ROBERT, US
[71] TECHTRONIC POWER TOOLS
TECHNOLOGY LIMITED, VG
[22] 2012-01-26
[41] 2012-08-01
[30] US (61/438,314) 2011-02-01

[21] **2,765,850**
[13] A1

[51] Int.Cl. A47J 37/07 (2006.01) F24B 1/
185 (2006.01)
[25] EN
[54] CONVECTION GRILL
[54] GRIL A CONVECTION
[72] HUGGINS, MARK, US
[72] MCCRACKEN, ROBERT, US
[72] CLARK, ADAM, US
[72] KIPPES, SCOTT, US
[72] HARRISON, RYAN T., US
[72] CLEARMAN, CHRISTOPHER, US
[71] TECHTRONIC POWER TOOLS
TECHNOLOGY LIMITED, VG
[22] 2012-01-26
[41] 2012-08-01
[30] US (61/438,399) 2011-02-01

[21] **2,765,917**
[13] A1

[51] Int.Cl. G03G 9/09 (2006.01) C08J 3/16
(2006.01)
[25] EN
[54] EMULSION AGGREGATION
TONER COMPOSITIONS
[54] COMPOSITIONS D'ENCRES EN
POUDRE A BASE D'UNE EMULSION
D'AGREGATS
[72] KAMEL, MAJID, CA
[72] NOSELLA, KIMBERLY D., CA
[72] VEREGIN, RICHARD P.N., CA
[72] YANG, SUXIA, CA
[72] DAVIS, MELANIE, CA
[72] VONG, CUONG, CA
[72] GERROIR, PAUL J., CA
[72] SHEIK-QASIM, ABDISAMED, CA
[71] XEROX CORPORATION, US
[22] 2012-01-27
[41] 2012-08-04
[30] US (13/021,191) 2011-02-04

[21] **2,765,973**
[13] A1

[51] Int.Cl. B66C 1/16 (2006.01) B65D 85/
68 (2006.01) B66C 1/62 (2006.01) F03D 11/
00 (2006.01)
[25] EN
[54] LIFTING SYSTEM AND METHOD
FOR LIFTING ROTOR BLADES OF
WIND TURBINES
[54] SYSTEME ET PROCEDE DE
LEVAGE SERVANT A LEVER LES
PALES DE ROTOR D'EOLIENNES
[72] KROGH, MIKKEL VERNER, DK
[72] POULSEN, HENNING, DK
[71] SIEMENS AKTIENGESELLSCHAFT,
DE
[22] 2012-01-27
[41] 2012-07-31
[30] EP (11152655) 2011-01-31

Canadian Applications Open to Public Inspection
July 29, 2012 to August 4, 2012

[21] 2,765,976
[13] A1
[51] Int.Cl. A61B 18/12 (2006.01) A61B 5/0402 (2006.01)
[25] EN
[54] PREVENTION OF SAFETY HAZARDS DUE TO LEAKAGE CURRENT
[54] PREVENTION DES RISQUES D'ACCIDENTS ATTRIBUABLES AUX COURANTS DE FUITE
[72] LEVIN, MICHAEL, IL
[72] ALTMANN, ANDRES CLAUDIO, IL
[72] EPHRATH, YARON, IL
[72] GOVARI, ASSAF, IL
[71] BIOSENSE WEBSTER (ISRAEL), LTD., IL
[22] 2012-01-27
[41] 2012-08-01
[30] US (13/018,773) 2011-02-01

[21] 2,765,977
[13] A1
[51] Int.Cl. E02F 3/34 (2006.01) B66D 1/28 (2006.01) E02F 3/36 (2006.01) E21C 47/00 (2006.01) F16H 55/36 (2006.01)
[25] EN
[54] BOOM SHEAVE WITH TUBULAR REINFORCING MEMBERS
[54] POULIE DE FLECHE MUNIE D'ELEMENTS DE RENFORT TUBULAIRES
[72] POWERS, WILLIAM R., US
[72] STALKER, GLENN H., US
[71] HARNISCHFEGER TECHNOLOGIES, INC., US
[22] 2012-01-27
[41] 2012-08-01
[30] US (61/438,472) 2011-02-01

[21] 2,765,998
[13] A1
[51] Int.Cl. G06F 17/00 (2006.01) G06F 3/14 (2006.01)
[25] EN
[54] ACTIVE ELEMENT
[54] ELEMENT ACTIF
[72] ROY, MADELEINE, CA
[72] CASSISTAT, FRANCOIS, CA
[72] MAZIADE, ERIC, CA
[72] AUDET, MATHIEU, CA
[71] MAYA-SYSTEMS INC., CA
[22] 2012-01-30
[41] 2012-08-01
[30] US (61/438,609) 2011-02-01

[21] 2,766,117
[13] A1
[51] Int.Cl. F16N 21/00 (2006.01) F16K 15/18 (2006.01) F16K 17/00 (2006.01) F16K 43/00 (2006.01) F16K 51/00 (2006.01) F16N 23/00 (2006.01)
[25] EN
[54] IMPROVED GREASE VALVE FOR PRESSURE DEVICES
[54] SOUPAPE A GRAISSE AMELIOREE POUR DISPOSITIFS DE PRESSION
[72] CROCI, STEFANO, IT
[71] TECHNE S.R.L., IT
[22] 2012-01-26
[41] 2012-07-31
[30] IT (MI2011A000116) 2011-01-31

[21] 2,766,295
[13] A1
[51] Int.Cl. B60B 37/00 (2006.01) B66F 9/075 (2006.01)
[25] EN
[54] WHEEL SUPPORT ASSEMBLY FOR A VEHICLE
[54] ENSEMBLE SUPPORT DE ROUES POUR UN VEHICULE
[72] BARTELS, ALAN WILLIAM, US
[71] THE RAYMOND CORPORATION, US
[22] 2012-01-30
[41] 2012-08-03
[30] US (13/020,465) 2011-02-03

[21] 2,766,140
[13] A1
[51] Int.Cl. G09G 5/373 (2006.01) G06F 3/14 (2006.01)
[25] EN
[54] NON-HOMOGENEOUS OBJECTS MAGNIFICATION AND REDUCTION
[54] GROSSISSEMENT ET REDUCTION D'OBJETS NON HOMOGENES
[72] AUDET, MATHIEU, CA
[72] CASSISTAT, FRANCOIS, CA
[71] MAYA-SYSTEMS INC., CA
[22] 2012-01-30
[41] 2012-08-01
[30] US (61/438,609) 2011-02-01

[21] 2,766,316
[13] A1
[51] Int.Cl. B29C 70/30 (2006.01) B29D 22/00 (2006.01) F03D 1/06 (2006.01) F03D 3/06 (2006.01)
[25] EN
[54] METHOD OF MOULDING A WIND-TURBINE BLADE
[54] PROCEDE DE MOULAGE D'UNE PALE D'EOLIENNE
[72] FRYDENDAL, IB, DK
[72] PEDERSEN, SOREN MARKKILDE, DK
[71] SIEMENS AKTIENGESELLSCHAFT, DE
[22] 2012-01-30
[41] 2012-08-01
[30] EP (11152904) 2011-02-01

[21] 2,766,280
[13] A1
[51] Int.Cl. H02J 3/40 (2006.01) H02M 1/00 (2007.10)
[25] EN
[54] ACTIVE DESYNCHRONIZATION OF SWITCHING CONVERTERS
[54] DESYNCHRONISATION ACTIVE DE CONVERTISSEURS DE COMMUTATION
[72] JENSEN, KIM HOEJ, DK
[72] JENSEN, MICHAEL, DK
[71] SIEMENS AKTIENGESELLSCHAFT, DE
[22] 2012-01-30
[41] 2012-08-01
[30] EP (11152893) 2011-02-01

[21] 2,766,326
[13] A1
[51] Int.Cl. B65D 43/16 (2006.01) B25H 3/02 (2006.01)
[25] EN
[54] CLOSURE HAVING IDENTICAL HALVES
[54] FERMETURE A MOITIES IDENTIQUES
[72] CRONIN, EDWARD, P., US
[72] SOLOWIEJKO, GEORGE, US
[72] JONES, CHARLES, R., US
[72] BAERENWALD, PHIL, US
[71] J.L. CLARK, INC., US
[22] 2012-01-30
[41] 2012-07-31
[30] US (61/438,153) 2011-01-31
[30] US (13/354,194) 2012-01-19

Demandes canadiennes mises à la disponibilité du public
29 juillet 2012 au 4 août 2012

[21] **2,766,356**
 [13] A1
 [51] Int.Cl. G01V 1/28 (2006.01)
 [25] EN
DEVICE AND METHOD FOR DETERMINING S-WAVE ATTENUATION IN NEAR-SURFACE CONDITION
[54] DISPOSITIF ET PROCEDE SERVANT A DETERMINER L'ATTENUATION DES ONDES SISMIQUES LORS DE LEUR DETECTION PRES DE LA SURFACE
 [72] DEMEERSMAN, KRISTOF, FR
 [71] CGGVERITAS SERVICES SA, FR
 [22] 2012-01-27
 [41] 2012-07-31
 [30] US (61/437,904) 2011-01-31

[21] **2,766,357**
 [13] A1
 [51] Int.Cl. B60R 16/02 (2006.01) G06F 13/00 (2006.01)
 [25] EN
MULTI-MODE VEHICLE COMPUTING DEVICE SUPPORTING IN-CAB AND STAND-ALONE OPERATION
[54] DISPOSITIF DE CALCUL MULTIMODE POUR VEHICULE EXPLOITABLE A BORD ET EN AUTONOMIE
 [72] NEHOWIG, KELLY, US
 [72] KONEZNY, RONALD EDWARD, US
 [71] TRIMBLE NAVIGATION LIMITED, US
 [22] 2012-01-30
 [41] 2012-07-31
 [30] US (61/438,250) 2011-01-31

[21] **2,766,359**
 [13] A1
 [51] Int.Cl. B25B 13/34 (2006.01)
 [25] EN
ADJUSTABLE WRENCH
[54] CLE REGLABLE
 [72] MITCHELL, SCOTT HORTON, CA
 [71] MITCHELL, SCOTT HORTON, CA
 [22] 2012-01-30
 [41] 2012-07-31
 [30] US (13/017,278) 2011-01-31

[21] **2,766,360**
 [13] A1
 [51] Int.Cl. H01R 24/62 (2011.01) G06F 13/38 (2006.01) G11C 5/04 (2006.01) H01R 13/24 (2006.01)
 [25] EN
EXTERNAL STORAGE DEVICE
[54] DISPOSITIF DE STOCKAGE EXTERNE
 [72] KUSTER, MARTIN, CH
 [71] KUSTER, MARTIN, CH
 [22] 2012-01-30
 [41] 2012-07-31
 [30] US (61/438,139) 2011-01-31
 [30] US (61/442,379) 2011-02-14

[21] **2,766,362**
 [13] A1
 [51] Int.Cl. H04W 88/02 (2009.01) H04W 52/04 (2009.01) H04B 5/00 (2006.01)
 [25] EN
MOBILE DEVICE HAVING ENHANCED IN-HOLSTER POWER SAVING FEATURES AND RELATED METHODS
[54] DISPOSITIF MOBILE DOTE DE CARACTERISTIQUES D'ECONOMIE D'ENERGIE LORSQU'IL EST DANS L'ETUI ET PROCEDES CONNEXES
 [72] MOOSAVI, VAHID, CA
 [72] ROSE, SCOTT DOUGLAS, CA
 [72] KEZYS, VYTAUTAS ROBERTAS, CA
 [71] RESEARCH IN MOTION LIMITED, CA
 [22] 2012-01-30
 [41] 2012-07-31
 [30] EP (11152754.5) 2011-01-31

[21] **2,766,363**
 [13] A1
 [51] Int.Cl. H01R 24/60 (2011.01) H01R 13/6463 (2011.01) H01R 13/05 (2006.01)
 [25] EN
CONNECTOR FOR MULTIPLE INTERFACE CONNECTION STANDARDS
[54] CONNECTEUR CONCU POUR LES NORMES DE CONNEXION A INTERFACES MULTIPLES
 [72] KUSTER, MARTIN, CH
 [71] KUSTER, MARTIN, CH
 [22] 2012-01-30
 [41] 2012-07-31
 [30] US (61/438,140) 2011-01-31

[21] **2,766,365**
 [13] A1
 [51] Int.Cl. H01R 24/60 (2011.01) G06F 13/38 (2006.01)
 [25] EN
EXTERNAL DEVICE
[54] DISPOSITIF EXTERNE
 [72] KUSTER, MARTIN, CH
 [71] KUSTER, MARTIN, CH
 [22] 2012-01-30
 [41] 2012-07-31
 [30] US (61/438,123) 2011-01-31

[21] **2,766,368**
 [13] A1
 [51] Int.Cl. D21C 1/00 (2006.01) C08L 97/02 (2006.01) C12P 7/10 (2006.01) C13K 1/02 (2006.01)
 [25] EN
RECOVERY OF DISSOLVED ORGANICS FROM LIGNOCELLULOSIC SOLUTIONS
[54] RECUPERATION DE SUBSTANCES ORGANIQUES DISSOUTES DANS DES SOLUTIONS DE LIGNOCELLULOSE
 [72] NI, YONGHAO, CA
 [72] FATEHI, PEDRAM, CA
 [72] SHEN, JING, CA
 [71] UNIVERSITY OF NEW BRUNSWICK, CA
 [22] 2012-01-30
 [41] 2012-08-01
 [30] US (61/438,402) 2011-02-01

[21] **2,766,370**
 [13] A1
 [51] Int.Cl. F02B 75/26 (2006.01) F02B 75/18 (2006.01) F02B 75/28 (2006.01)
 [25] EN
BALANCED FIVE STROKE, FIVE CYLINDER BARREL CAM TYPE INTERNAL COMBUSTION ENGINE
[54] MOTEUR A COMBUSTION INTERNE EQUILIBREE A CINQ TEMPS DU TYPE A CAMES PERIPHERIQUES A CINQ CYLINDRES
 [72] KAPHAMMEL, PETER, CA
 [71] KAPHAMMEL, PETER, CA
 [22] 2012-02-01
 [41] 2012-08-01
 [30] US (61/462,313) 2011-02-01

Canadian Applications Open to Public Inspection

July 29, 2012 to August 4, 2012

[21] **2,766,375**

[13] A1

[51] Int.Cl. B32B 37/06 (2006.01) B32B 27/08 (2006.01)

[25] EN

[54] **METHOD FOR MANUFACTURING A CHAMFERED EDGE AND PLATE SHAPED OBJECT PROVIDED WITH SUCH A CHAMFERED EDGE**
[54] **METHODE DE FABRICATION D'UNE RIVE CHANFREINEE ET OBJET EN FORME DE PLAQUE POURVU D'UNE TELLE RIVE**

[72] BOSSUYT, FILIP GILBERT LUCIEN, BE
[72] VAN VLASSENRODE, KRISTOF, BE
[71] IVC N.V., BE
[22] 2012-01-31
[41] 2012-08-01
[30] EP (11152885.7) 2011-02-01

[21] **2,766,423**

[13] A1

[51] Int.Cl. B23P 6/00 (2006.01) B23K 1/00 (2006.01) B23P 6/04 (2006.01) F01D 5/00 (2006.01)

[25] EN

[54] **METHOD FOR REPAIRING OR RECONDITIONING A BADLY DAMAGED COMPONENT, IN PARTICULAR FROM THE HOT GAS REGION OF A GAS TURBINE**
[54] **METHODE POUR REPARER OU REMETTRE EN ETAT UN COMPOSANT FORTEMENT ENDOMMAGE, EN PARTICULIER LORSQUE CELUI-CI PROVIENT DE LA ZONE EXPOSEE AUX GAZ CHAUDS D'UNE TURBINE A GAZ**

[72] RICKENBACHER, LUKAS EMANUEL, CH
[72] SCHMID, RAPHAEL, CH
[72] HOEVEL, SIMONE, CH
[72] BUOB, STEFAN, CH
[72] SPIERINGS, ADRIAAN BERNARDUS, CH
[71] ALSTOM TECHNOLOGY LTD, CH
[22] 2012-01-27
[41] 2012-08-03
[30] CH (00197/11) 2011-02-03

[21] **2,766,425**

[13] A1

[51] Int.Cl. A61F 2/84 (2006.01)
[25] EN
[54] **WIRE WITH COMPLIANT SHEATH**
[54] **FIL A Gaine Flexible**
[72] DITTER, TOM A., US
[71] MICRUS ENDOVASCULAR LLC, US
[22] 2012-01-30
[41] 2012-08-01
[30] US (13/019,229) 2011-02-01

[21] **2,766,447**

[13] A1

[51] Int.Cl. B65G 53/66 (2006.01) E02D 3/08 (2006.01) E02D 17/18 (2006.01) E02D 17/20 (2006.01) E02D 27/26 (2006.01) G05D 11/02 (2006.01)

[25] EN
[54] **A METHOD FOR HIGH CAPACITY STONE DELIVERY WITH CONCENTRIC FLOW AND ENHANCED NOSECONE FOR SOIL IMPROVEMENT**
[54] **METHODE DE DEPOSE DE GRAVIER A DEBIT ELEVE ET FLUX CONCENTRIQUES AU MOYEN D'UNE TETE CONIQUE PERFECTIONNEE POUR LE TRAITEMENT DU SOL**
[72] BAEZ, JUAN I., US
[72] CALLAN, SEAN G., US
[71] BAEZ, JUAN I., US
[71] CALLAN, SEAN G., US
[22] 2012-01-31
[41] 2012-08-02
[30] US (13/019407) 2011-02-02

[21] **2,766,451**

[13] A1

[51] Int.Cl. B26B 1/08 (2006.01) B26B 5/00 (2006.01)

[25] EN
[54] **QUICK CHANGE SNAP OFF KNIFE**
[54] **COUTEAU ESCAMOTABLE PAR BOUTON-PRESSION A CHANGEMENT DE LAME RAPIDE**
[72] KEERS, BRIAN, US
[72] RANIERI, ERIC, FR
[72] ROWLAY, STEPHEN, GB
[71] STANLEY BLACK & DECKER, INC., US
[22] 2012-01-26
[41] 2012-08-03
[30] US (13/020,674) 2011-02-03

[21] **2,766,461**

[13] A1

[51] Int.Cl. G02B 27/10 (2006.01) G01B 9/02 (2006.01) G01J 1/04 (2006.01)

[25] EN
[54] **BEAMSPLITTER CONFIGURATION FOR OPTICAL SUBTRACTION OF SELF EMISSION WITH FOURIER TRANSFORM SPECTROMETER IN DUAL INPUT PORT MODE**
[54] **AGENCEMENT SEPARATEUR DE FAISCEAUX POUR LA SOUSTRACTION OPTIQUE DE L'AUTO-EMISSION AVEC SPECTROMETRE A TRANSFORMEE DE FOURIER DANS UNE PORTE D'ACCES A DEUX ENTREES**
[72] BUIJS, HENRY L., CA
[71] ABB BOMEM INC., CA
[22] 2012-01-31
[41] 2012-08-01
[30] US (61/438,506) 2011-02-01

[21] **2,766,464**

[13] A1

[51] Int.Cl. H04B 1/04 (2006.01) H04L 27/36 (2006.01)

[25] EN
[54] **COMMUNICATIONS DEVICES WITH ENVELOPE EXTRACTION AND RELATED METHODS**
[54] **DISPOSITIFS DE COMMUNICATION A EXTRACTION D'ENVELOPPE ET PROCEDES CONNEXES**
[72] KRAVETS, OLEKSIY, CA
[71] RESEARCH IN MOTION LIMITED, CA
[22] 2012-01-31
[41] 2012-08-01
[30] EP (11152906.1) 2011-02-01

[21] **2,766,468**

[13] A1

[51] Int.Cl. G01J 1/02 (2006.01)

[25] EN
[54] **INFRA-RED SENSOR**
[54] **CAPTEUR INFRAROUGE**
[72] PALLISTER, STEPHEN, GB
[71] THALES HOLDINGS UK PLC, GB
[22] 2012-02-01
[41] 2012-08-02
[30] GB (1101819.9) 2011-02-02

Demandes canadiennes mises à la disponibilité du public
29 juillet 2012 au 4 août 2012

[21] **2,766,509**
[13] A1

[51] Int.Cl. E02F 3/40 (2006.01) E02F 3/30 (2006.01) E02F 3/42 (2006.01)
[25] EN
[54] SHOVEL HAVING A WRISTING DIPPER
[54] PELLE EQUIPÉE D'UN GODET PIVOTANT
[72] HREN, WILLIAM J., US
[71] HARNISCHFEGER TECHNOLOGIES, INC., US
[22] 2012-01-31
[41] 2012-08-01
[30] US (61/438,475) 2011-02-01

[21] **2,766,513**
[13] A1

[51] Int.Cl. G01B 21/08 (2006.01) E03B 7/07 (2006.01) F16L 55/00 (2006.01) F16L 55/07 (2006.01) F16L 57/06 (2006.01) G01B 17/02 (2006.01)
[25] EN
[54] LINING MEASUREMENT SYSTEM FOR A PIPE OR OTHER FLUID-HANDLING COMPONENT
[54] SYSTEME DE MESURE DE REVETEMENT INTERIEUR POUR TUYAU OU AUTRE COMPOSANT DE MANUTENTION DE LIQUIDES
[72] KRUCHOSKI, PETE, US
[71] IRACORE INTERNATIONAL, INC., US
[22] 2012-01-31
[41] 2012-07-31
[30] US (61/438,256) 2011-01-31

[21] **2,766,520**
[13] A1

[51] Int.Cl. H02J 13/00 (2006.01) H04L 12/24 (2006.01) H04L 12/28 (2006.01)
[25] EN
[54] SYSTEMS, METHODS, AND APPARATUS FOR IDENTIFYING INVALID NODES WITHIN A MESH NETWORK
[54] SYSTEMES, PROCEDES ET APPAREIL SERVANT A REPERTORIER LES NOEUDS INVALIDES AU SEIN D'UN RESEAU MAILLE
[72] BOOT, JOHN CHRISTOPHER, US
[72] REE, BRADLEY RICHARD, US
[71] GENERAL ELECTRIC COMPANY, US
[22] 2012-02-02
[41] 2012-08-04
[30] US (13/021,176) 2011-02-04

[21] **2,766,525**
[13] A1

[51] Int.Cl. F22B 37/12 (2006.01) F28D 7/10 (2006.01)
[25] EN
[54] MULTI-PASS BOILER HEAT EXCHANGE SYSTEM WITH STRAIGHT HEAT EXCHANGE TUBES
[54] ECHANGEUR DE CHALEUR A CHAUDIERE MULTIPASSAGE A TUBES RECTILIGNES
[72] ROWE, SCOTT, US
[72] MISSOURI, OZZIE, US
[71] LAARS HEATING SYSTEMS COMPANY, US
[22] 2012-02-03
[41] 2012-08-04
[30] US (61/439,601) 2011-02-04

[21] **2,766,541**
[13] A1

[51] Int.Cl. G06Q 40/02 (2012.01)
[25] EN
[54] ONLINE SYSTEM AND METHOD FOR ISSUING COLLATERALIZED SECURITIES
[54] SYSTEME ET PROCEDE EN LIGNE POUR L'EMISSION DE TITRES GARANTIS
[72] BERG, JASON ALLEN, US
[72] SHOEN, JAMES P., US
[71] U-HAUL INTERNATIONAL, INC., US
[22] 2012-01-31
[41] 2012-07-31
[30] US (61/438,146) 2011-01-31

[21] **2,766,555**
[13] A1

[51] Int.Cl. B32B 27/08 (2006.01) B32B 37/10 (2006.01)
[25] EN
[54] METHOD FOR MANUFACTURING A PLATE SHAPED PRODUCT AND PLATE SHAPED PRODUCT MANUFACTURED THEREBY
[54] PROCEDE DE FABRICATION D'UN PRODUIT EN FORME DE PLAQUE ET PRODUIT EN FORME DE PLAQUE AINSI FABRIQUE
[72] DUYCK, STEFAAN GERARD LUCIEN, BE
[72] VAN VLASSENRODE, KRISTOF, BE
[72] VERMEULEN, STIJN MICHEL, BE
[72] BOSSUYT, FILIP GILBERT LUCIEN, BE
[71] IVC N.V., BE
[22] 2012-01-31
[41] 2012-08-01
[30] EP (EP11153324) 2011-02-04

[21] **2,766,529**
[13] A1

[51] Int.Cl. F24C 7/06 (2006.01)
[25] EN
[54] ELECTRIC OVEN WITH A HEATING ELEMENT REFLECTOR
[54] FOUR ELECTRIQUE MUNI D'UN REFLECTEUR D'ELEMENT CHAUFFANT
[72] GERDES, MICHAEL, US
[72] GENG, TAO, US
[72] BARBER, JUDITH, US
[72] GEIGER, JOSEPH, US
[71] BSH HOME APPLIANCES CORPORATION, US
[22] 2012-02-01
[41] 2012-08-02
[30] US (13/019,345) 2011-02-02

[21] **2,766,593**
[13] A1

[51] Int.Cl. H02J 3/28 (2006.01) H02J 15/00 (2006.01)
[25] EN
[54] ENERGY STORAGE AND POWER MANAGEMENT SYSTEM
[54] SYSTEME DE STOCKAGE ET DE GESTION DE L'ENERGIE
[72] MATTHEWS, MARK, US
[72] NAYAR, HARI P., US
[71] ARISTA POWER, INC., US
[22] 2012-01-31
[41] 2012-08-02
[30] US (61/438,779) 2011-02-02

Canadian Applications Open to Public Inspection

July 29, 2012 to August 4, 2012

[21] 2,766,598
[13] A1

[51] Int.Cl. E02F 3/34 (2006.01) B66D 1/60
(2006.01) E02F 3/36 (2006.01) E21C 47/00
(2006.01)
[25] EN
[54] ROPE SHOVEL WITH CURVED
BOOM
[54] PELLE A CORDE A MANCHE
COURBE
[72] POETTER, RAINER, US
[72] HREN, WILLIAM J., US
[71] HARNISCHFEGER TECHNOLOGIES,
INC., US
[22] 2012-01-31
[41] 2012-08-01
[30] US (61/438,458) 2011-02-01

[21] 2,766,610
[13] A1

[51] Int.Cl. A01G 9/02 (2006.01)
[25] EN
[54] INTERLOCKING PLANT
PROPAGATION AND DISPLAY TRAY
AND METHOD OF USE AND
ASSEMBLY
[54] PLATEAU DE MULTIPLICATION
ET DE PRESENTATION DE PLANTES
EMBOITABLE ET SA METHODE
D'UTILISATION ET D'ASSEMBLAGE
[72] SICELLO, CHAD, CA
[71] GSKY PLANT SYSTEM INC., CA
[22] 2012-01-31
[41] 2012-07-31
[30] US (61,438,150) 2011-01-31

[21] 2,766,623
[13] A1

[51] Int.Cl. B64C 27/52 (2006.01)
[25] EN
[54] TILT ROTOR AIRCRAFT WITH
FIXED ENGINE ARRANGEMENT
[54] AERONEF A ROTOR BASCULANT
A MOTEUR FIXE
[72] ROSS, BRENT C., US
[72] ISAAC, MARK L., US
[72] ELLIOTT, DAVID A., US
[71] BELL HELICOPTER TEXTRON INC.,
US
[22] 2012-02-02
[41] 2012-08-04
[30] US (61/439,547) 2011-02-04
[30] US (13/357,981) 2012-01-25

[21] 2,766,602
[13] A1

[51] Int.Cl. B42F 21/00 (2006.01)
[25] EN
[54] MOVABLE TAB
[54] ONGLET MOBILE
[72] WITTER, KEVIN W., US
[72] RICHIED, KENNETH P., US
[72] BUSAM, EDWARD P., US
[71] MEADWESTVACO CORPORATION,
US
[22] 2012-01-31
[41] 2012-08-04
[30] US (61/439,506) 2011-02-04

[21] 2,766,615
[13] A1

[51] Int.Cl. H04W 88/02 (2009.01)
[25] EN
[54] MOBILE WIRELESS
COMMUNICATIONS DEVICE TO
DETECT MOVEMENT OF AN
ADJACENT NON-RADIATING OBJECT
AND ASSOCIATED METHODS
[54] DISPOSITIF MOBILE DE
COMMUNICATION SANS FIL CONCU
POUR DETECTER LES MOUVEMENTS
D'UN OBJET ADJACENT
N'EMETTANT AUCUNE ONDE
RADIOELECTRIQUE ET PROCEDES
CONNEXES
[72] MOOSAVI, VAHID, CA
[72] ROSE, SCOTT DOUGLAS, CA
[71] RESEARCH IN MOTION LIMITED,
CA
[22] 2012-02-02
[41] 2012-08-04
[30] EP (11153439.2) 2011-02-04

[21] 2,766,625
[13] A1

[51] Int.Cl. B63C 9/04 (2006.01) B64D 25/
00 (2006.01)
[25] EN
[54] WINDOW MOUNTED RAFT
SYSTEM
[54] SYSTEME DE RADEAU DE
SAUVETAGE GONFLABLE MONTE
SUR FENETRE D'AVION
[72] CAPWELL, ROBERT G., US
[72] LAFON, BRIAN D., US
[71] BELL HELICOPTER TEXTRON INC.,
US
[22] 2012-02-02
[41] 2012-08-02
[30] US (61/438,859) 2011-02-02
[30] US (13/359,584) 2012-01-27

[21] 2,766,606
[13] A1

[51] Int.Cl. A47J 31/06 (2006.01) A23F 5/
00 (2006.01) A47J 31/24 (2006.01) B65D
81/34 (2006.01) B65D 85/816 (2006.01)
[25] EN
[54] BEVERAGE CAPSULE
[54] CAPSULE POUR BOISSON
[72] HANNESON, SCOTT, CA
[72] DRAN, DENNIS TIMOTHY, US
[72] TROMBETTA, LIBERATORE A., CA
[72] KHAN, DAUD AHMED, CA
[71] 2266170 ONTARIO INC., CA
[22] 2012-01-31
[41] 2012-08-03
[30] US (13/020,167) 2011-02-03

[21] 2,766,621
[13] A1

[51] Int.Cl. C08G 69/26 (2006.01) D21H 13/
26 (2006.01)
[25] EN
[54] WET STRENGTH RESINS
DERIVED FROM RENEWABLE
RESOURCES
[54] RESINES RESISTANTES A
L'HUMIDITE OBTENUES A PARTIR DE
RESSOURCES RENOUVELABLES
[72] DYER, JOHN COLLINS, US
[71] THE PROCTER & GAMBLE
COMPANY, US
[22] 2012-02-02
[41] 2012-08-03
[30] US (13/020,158) 2011-02-03
[30] US (13/351,546) 2012-01-17

[21] 2,766,635
[13] A1

[51] Int.Cl. G01N 1/28 (2006.01) G01N 35/
00 (2006.01)
[25] EN
[54] SAMPLE PREPARATION FOR
MASS SPECTROMETRY ANALYSIS
SYSTEMS
[54] PREPARATION
D'ECHANTILLONS POUR DES
SYSTEMES D'ANALYSE PAR
SPECTROMETRIE DE MASSE
[72] PICARD, PIERRE, CA
[72] AUGER, SERGE, CA
[72] TREMBLAY, PATRICE, CA
[72] LACOURSIERE, JEAN, CA
[71] PHYTRONIX TECHNOLOGIES INC.,
CA
[22] 2012-01-25
[41] 2012-08-04
[30] US (61/439,643) 2011-02-04

Demandes canadiennes mises à la disponibilité du public
29 juillet 2012 au 4 août 2012

[21] **2,766,652**

[13] A1

[51] Int.Cl. G06F 17/00 (2006.01) G06F 3/14 (2006.01) G06F 17/30 (2006.01)
[25] EN
[54] EXPANDABLE AND COLLAPSIBLE ARRAYS OF DOCUMENTS
[54] MATRICES DE DOCUMENTS EVOLUTIVES ET MATRICES DE DOCUMENTS DISSOCIABLES
[72] CASSISTAT, FRANCOIS, CA
[72] AUDET, MATHIEU, CA
[71] MAYA-SYSTEMS INC., CA
[22] 2012-01-30
[41] 2012-08-01
[30] US (61/438,609) 2011-02-01

[21] **2,766,664**

[13] A1

[51] Int.Cl. B01D 53/48 (2006.01) B01D 53/14 (2006.01) E21B 43/22 (2006.01)
[25] EN
[54] ELECTROLYZED WATER-AMINE COMPOSITIONS AND METHODS OF USE
[54] COMPOSITIONS D'EAU ELECTROLYSEE ET METHODES D'UTILISATION
[72] STOREY, WILLIAM DALE, CA
[72] SCHADECK, DALE R., CA
[72] ARRISON, NORMAN L., CA
[71] STOREY, WILLIAM DALE, CA
[71] SCHADECK, DALE R., CA
[71] ARRISON, NORMAN L., CA
[22] 2012-02-02
[41] 2012-08-02
[30] US (61/438,835) 2011-02-02

[21] **2,766,666**

[13] A1

[51] Int.Cl. F24D 15/02 (2006.01)
[25] EN
[54] A LIQUID HYDROCARBON OR BIOETHANOL HEATING APPLIANCE
[54] APPAREIL DE CHAUFFAGE ~ BIOETHANOL OU ~ HYDROCARBURES LIQUIDES
[72] MONTINI, FEDERICO, IT
[71] MONTINI, FEDERICO, IT
[22] 2012-02-02
[41] 2012-08-04
[30] IT (MI2011A000156) 2011-02-04

[21] **2,766,684**

[13] A1

[51] Int.Cl. A61K 38/12 (2006.01) A61K 38/08 (2006.01) A61P 25/02 (2006.01) A61P 29/00 (2006.01)
[25] EN
[54] DUAL ANTAGONISM OF ENDOTHELIN TYPE A AND BRADYKININ B1 RECEPTORS FOR TREATING PAIN AND PREVENTING CARTILAGE DEGRADATION
[54] DOUBLE ANTAGONISME DES RECEPTEURS DE L'ENDOTHELINE DE TYPE A ET DES RECEPTEURS DE LA BRADYKININE B1 POUR LE TRAITEMENT DE LA DOULEUR ET LA PREVENTION DE LA DEGRADATION DU TISSU CARTILAGINEUX
[72] SIROIS, PIERRE, CA
[72] MOLDOVAN, FLORINA, CA
[72] KAUFMAN, GABRIEL, CA
[71] SIROIS, PIERRE, CA
[71] MOLDOVAN, FLORINA, CA
[71] KAUFMAN, GABRIEL, CA
[22] 2012-02-03
[41] 2012-08-04
[30] US (61/439,517) 2011-02-04

[21] **2,766,730**

[13] A1

[51] Int.Cl. H04L 29/06 (2006.01) H04L 12/26 (2006.01)
[25] EN
[54] A METHOD AND APPARATUS FOR COMMUNICATIONS ANALYSIS
[54] PROCEDE ET APPAREIL D'ANALYSE DES COMMUNICATIONS
[72] DUXBURY, NEIL, GB
[72] FINDLAY, DAVID, GB
[71] ROKE MANOR RESEARCH LIMITED, GB
[22] 2012-02-02
[41] 2012-08-03
[30] GB (1101875.1) 2011-02-03
[30] GB (1103492.3) 2011-03-01

[21] **2,766,731**

[13] A1

[51] Int.Cl. H04L 12/16 (2006.01) G06F 9/455 (2006.01) G06F 12/16 (2006.01) G06F 17/00 (2006.01) G06F 21/24 (2006.01) H04L 9/00 (2006.01)
[25] EN
[54] METHOD AND SYSTEM FOR CLOUD BASED STORAGE
[54] PROCEDE ET SYSTEME DE STOCKAGE NUAGIQUE
[72] YOU, ZHENGPING, CA
[72] BERFIELD, YURI, CA
[72] DU, LEJIN, CA
[72] NOSSIK, MISHA, CA
[72] DUMITRESCU, RAZVAN, CA
[71] AFORE SOLUTIONS INC., CA
[22] 2012-02-03
[41] 2012-08-03
[30] US (61/439,244) 2011-02-03

[21] **2,766,740**

[13] A1

[51] Int.Cl. G06Q 30/02 (2012.01) A63F 13/12 (2006.01)
[25] EN
[54] COMMERCIAL GAME SYSTEM AND METHOD
[54] SYSTEME DE JEU PUBLICITAIRE ET PROCEDE CONNEXE
[72] WILEN, RICHARD, US
[71] WIOPEN PRODUCTS, LC, US
[22] 2012-02-03
[41] 2012-08-04
[30] US (13/021,608) 2011-02-04

[21] **2,766,757**

[13] A1

[51] Int.Cl. C25B 1/04 (2006.01) F02M 21/00 (2006.01)
[25] EN
[54] IMPROVED COMBUSTION ENGINE AIR SUPPLY
[54] ADMISSION D'AIR PERFECTIONNEE POUR MOTEUR A COMBUSTION
[72] McDUGLE, BRIAN, US
[71] ZENITH ENERGY, US
[22] 2012-02-02
[41] 2012-08-02
[30] US (13/019,387) 2011-02-02

Canadian Applications Open to Public Inspection

July 29, 2012 to August 4, 2012

[21] 2,766,758

[13] A1

[51] Int.Cl. G01R 19/00 (2006.01) G01R 19/25 (2006.01)
[25] EN
[54] ACTIVE CORE CURRENT SENSOR
[54] CAPTEUR DE COURANT A AME ACTIVE
[72] BLAKELY, JOHN HERMAN, US
[71] ROCKWELL AUTOMATION TECHNOLOGIES, INC., US
[22] 2012-02-02
[41] 2012-08-02
[30] US (13/019,870) 2011-02-02

[21] 2,766,761

[13] A1

[51] Int.Cl. B65G 53/66 (2006.01) B65G 53/34 (2006.01) E02D 3/08 (2006.01) E02D 17/18 (2006.01) E02D 17/20 (2006.01) G05B 19/05 (2006.01) G05D 7/06 (2006.01)
[25] EN
[54] A CONTROL SYSTEM FOR MONITORING THE FLOW OF AIR IN A HIGH CAPACITY COLUMN DELIVERY DEVICE
[54] SYSTEME DE COMMANDE SERVANT A SURVEILLER LE DEBIT D'AIR D'UN DISPOSITIF DE DISTRIBUTION DE COLONNE A GRANDE CAPACITE
[72] CALLAN, SEAN G., US
[72] BAEZ, JUAN I., US
[71] CALLAN, SEAN G., US
[71] BAEZ, JUAN I., US
[22] 2012-01-31
[41] 2012-08-02
[30] US (13/019417) 2011-02-02

[21] 2,766,769

[13] A1

[51] Int.Cl. B65G 53/66 (2006.01) E02D 3/08 (2006.01) E02D 17/18 (2006.01) E02D 17/20 (2006.01) E02D 27/26 (2006.01) G05D 15/01 (2006.01)
[25] EN
[54] AN APPARATUS FOR HIGH CAPACITY STONE DELIVERY WITH CONCENTRIC FLOW AND ENHANCED NOSECONE FOR SOIL IMPROVEMENT
[54] DISPOSITIF DE DEPOSE DE GRAVIER A DEBIT ELEVE ET FLUX CONCENTRIQUES AU MOYEN D'UNE TETE CONIQUE PERFECTIONNEE POUR LE TRAITEMENT DU SOL

[72] BAEZ, JUAN I., US
[72] CALLAN, SEAN G., US
[71] BAEZ, JUAN I., US
[71] CALLAN, SEAN G., US
[22] 2012-01-31
[41] 2012-08-02
[30] US (13/019392) 2011-02-02

[21] 2,766,774

[13] A1

[51] Int.Cl. B42F 7/06 (2006.01) G10G 7/00 (2006.01)
[25] EN
[54] MIRRORED PRACTICE NOTEBOOK
[54] CARNET DE PRATIQUE AU MIROIR
[72] COORE-WIDENER, RITA, US
[71] COORE-WIDENER, RITA, US
[22] 2012-02-03
[41] 2012-08-04
[30] US (13/021,338) 2011-02-04

[21] 2,766,820

[13] A1

[51] Int.Cl. F22B 37/12 (2006.01) F28D 7/10 (2006.01)
[25] EN
[54] MULTI-PASS BOILER HEAT EXCHANGE SYSTEM WITH COILED HEAT EXCHANGE TUBES
[54] ECHANGEUR DE CHALEUR A CHAUDIERE MULTIPASSAGE AVEC TUBES EN SPIRALES
[72] MISSOUM, OZZIE, US
[72] ROWE, SCOTT, US
[71] LAARS HEATING SYSTEMS COMPANY, US
[22] 2012-02-03
[41] 2012-08-04
[30] US (61/439,598) 2011-02-04

[21] 2,766,824

[13] A1

[51] Int.Cl. H01H 71/08 (2006.01) H01R 4/48 (2006.01) H01R 9/26 (2006.01) H01R 25/16 (2006.01)
[25] EN
[54] SIDE ACCESSIBLE CIRCUIT BREAKER TO BUS CONNECTIONS
[54] DISJONCTEUR A ACCES LATERAL AUX CONNEXIONS DE BUS
[72] SAMUELSON, ERIC ALAN, US
[72] MALONEY, JAMES GERARD, US
[71] EATON CORPORATION, US
[22] 2012-02-06
[41] 2012-08-04
[30] US (13/021,404) 2011-02-04

[21] 2,766,827

[13] A1

[51] Int.Cl. D03D 15/00 (2006.01) D03D 15/10 (2006.01) D06N 3/00 (2006.01) D06N 5/00 (2006.01) E04D 5/00 (2006.01)
[25] EN
[54] SLIP RESISTANT SHEET MATERIAL FOR ROOFING
[54] MATERIAU EN FEUILLES ANTIDERAPANT POUR TOITURE
[72] GRANOVSKY, DAVID, CA
[72] RISLER, PASCAL, CA
[71] ATLANTIC COATED PAPERS LTD., CA
[22] 2012-01-31
[41] 2012-07-31
[30] US (61437955) 2011-01-31

[21] 2,766,862

[13] A1

[51] Int.Cl. B31B 1/74 (2006.01) B31B 19/74 (2006.01) B31B 49/00 (2006.01)
[25] EN
[54] METHOD AND SYSTEM FOR MAKING A STEPPED END
[54] PROCEDE ET SYSTEME POUR LA FABRICATION D'UNE EXTREMITE EN GRADINS
[72] SARGIN, GARY F., US
[71] COATING EXCELLENCE INTERNATIONAL LLC, US
[22] 2012-02-01
[41] 2012-08-03
[30] US (61/439,015) 2011-02-03

Demandes canadiennes mises à la disponibilité du public
29 juillet 2012 au 4 août 2012

[21] **2,766,867**
 [13] A1
 [51] Int.Cl. F03D 7/02 (2006.01) F03D 1/06 (2006.01)
 [25] EN
 [54] A WIND TURBINE AND AN ASSOCIATED CONTROL METHOD
 [54] EOLIENNE ET SA METHODE DE REGULATION
 [72] FRIEDRICH, MICHAEL, DK
 [71] ENVISION ENERGY (DENMARK) APS, DK
 [22] 2012-02-03
 [41] 2012-08-04
 [30] DK (PA 2011 70066) 2011-02-04

[21] **2,766,940**
 [13] A1
 [51] Int.Cl. A01K 1/01 (2006.01) A47L 9/00 (2006.01) A47L 13/26 (2006.01)
 [25] EN
 [54] APPARATUS FOR CLEARING WASTE FROM A SURFACE
 [54] APPAREIL SERVANT A ENLEVER LES DETRITUS D'UNE SURFACE
 [72] ORUBOR, LAWRENCE, CA
 [71] ORUBOR, LAWRENCE, CA
 [22] 2012-02-01
 [41] 2012-08-01
 [30] US (61/438282) 2011-02-01

[21] **2,767,696**
 [13] A1
 [51] Int.Cl. H02H 3/093 (2006.01) B64D 41/00 (2006.01) H02H 7/08 (2006.01) H02P 31/00 (2006.01)
 [25] FR
 [54] PROCEDE DE LIMITATION D'UN COURANT FOURNI PAR UNE SOURCE D'ALIMENTATION EN COURANT CONTINU
 [54] METHOD FOR LIMITING A CURRENT SUPPLIED BY A DC POWER SOURCE
 [72] ANNEE, ETIENNE, FR
 [72] LEYNAERT, FRANCOIS-NOEL, FR
 [71] MESSIER-BUGATTI-DOWTY, FR
 [22] 2012-01-27
 [41] 2012-08-01
 [30] FR (11050790) 2011-02-01

[21] **2,769,599**
 [13] A1
 [51] Int.Cl. E04H 17/26 (2006.01) B25B 11/00 (2006.01)
 [25] EN
 [54] A FENCE RAIL COMBINATION TOOL
 [54] OUTIL COMBINE POUR TRAVERSE DE CLOTURE
 [72] PERRY, RICHARD, GB
 [71] PERRY, RICHARD, GB
 [22] 2012-01-30
 [41] 2012-08-02
 [30] GB (GB1101795.1) 2011-02-02

[21] **2,773,689**
 [13] A1
 [51] Int.Cl. B32B 13/02 (2006.01)
 [25] EN
 [54] INTEGRATED CONCRETE SLAB
 [54] DALLE DE BETON FIBRE
 [72] SCURTO, GREGORY M., US
 [72] FACE, S. ALLEN, III, US
 [71] CONCRETE SOLUTIONS CONSULTING, LLC, US
 [22] 2012-04-05
 [41] 2012-07-30

[21] **2,773,792**
 [13] A1
 [51] Int.Cl. B27B 5/34 (2006.01)
 [25] EN
 [54] PIVOTING WATER BLOCK GUIDE ASSEMBLY FOR CIRCULAR GANG SAWs
 [54] ENSEMBLE DE GUIDAGE PIVOTANT DE BLOC DE REFROIDISSEMENT PAR EAU POUR SCIERS ALTERNATIVES CIRCULAIRES
 [72] STROUD, GARY ARTHUR, CA
 [71] STROUD, GARY ARTHUR, CA
 [22] 2012-04-10
 [41] 2012-07-30

[21] **2,773,894**
 [13] A1
 [51] Int.Cl. B01D 53/64 (2006.01)
 [25] EN
 [54] ENHANCED MERCURY CAPTURE FROM COAL-FIRED POWER PLANTS IN THE FILTRATION BAGHOUSE USING FLUE GAS TEMPERATURE AS PROCESS CONTROL KNOB
 [54] CAPTURE AMELIOREE DU MERCURE DANS LES SACS FILTRANTS DE CENTRALES THERMIQUES A CHARBON EN REGLANT LA TEMPERATURE DES GAZ DE CARNEAU AU MOYEN D'UN BOUTON DE COMMANDE DE PROCEDE
 [72] TAYLOR, ROBERT WARREN, US
 [72] BANSAL, VISHAL, US
 [72] MALY, PETER MARTIN, US
 [71] BHA GROUP, INC., US
 [22] 2012-04-12
 [41] 2012-07-30
 [30] US (13/087,773) 2011-04-15

[21] **2,777,742**
 [13] A1
 [51] Int.Cl. A63B 24/00 (2006.01) A63B 26/00 (2006.01) A63F 13/00 (2006.01)
 [25] EN
 [54] DYNAMIC EXERCISE CONTENT
 [54] CONTENU D'EXERCICES DYNAMIQUES
 [72] MCCARTHY, DAVID C., US
 [72] KENNEDY, DANIEL G., US
 [72] FLAVELL, ANDREW C., US
 [71] MICROSOFT CORPORATION, US
 [22] 2012-05-23
 [41] 2012-08-01

[21] **2,777,828**
 [13] A1
 [51] Int.Cl. A01K 91/18 (2006.01)
 [25] EN
 [54] AUTOMATIC PRECISION BAITING DEVICE
 [54] DISPOSITIF D'APPATAGE AUTOMATIQUE DE PRECISION
 [72] ALLYN, MERTON DAVID, US
 [71] ALLYN, MERTON DAVID, US
 [22] 2012-05-28
 [41] 2012-08-01
 [30] US (13/151,859) 2011-06-02

Canadian Applications Open to Public Inspection
July 29, 2012 to August 4, 2012

PCT Applications Entering the National Phase

Demandes PCT entrant en phase nationale

[21] 2,732,237
[13] A1
[51] Int.Cl. F16M 11/06 (2006.01) G01M 99/00 (2011.01) B21C 51/00 (2006.01)
[25] EN
[54] STEEL PIPE DEFECT DETECTOR ASSEMBLY
[54] ENSEMBLE DE DETECTION DE DEFECTUOSITES POUR CANALISATIONS EN ACIER
[72] LUCACI, IULIAN, CA
[71] INDUSTRIAL INSPECTION SYSTEMS LTD., CA
[85] 2011-02-10
[86] 2011-02-01 (PCT/CA2011/050056)
[87] 2012-08-01 (WO/)

[21] 2,744,270
[13] A1
[51] Int.Cl. E04C 3/46 (2006.01) E04H 15/20 (2006.01)
[25] EN
[54] AIRBEAM
[54] MONTANT GONFLABLE
[72] JEAN-MARC DANIEL TURCOT, CA
[71] AIRZONE TECHNOLOGIES INC., CA
[85] 2011-06-10
[86] 2011-02-02 (PCT/CA2011/000109)
[87] 2012-08-02 (WO/)

[21] 2,761,431
[13] A1
[51] Int.Cl. G01N 15/02 (2006.01) G01N 29/032 (2006.01) G01N 29/11 (2006.01) G01N 29/24 (2006.01)
[25] EN
[54] ULTRASONIC METHOD OF MONITORING PARTICLE SIZE DISTRIBUTION OF A MEDIUM
[54] PROCEDE AUX ULTRASONS POUR SURVEILLER LA DISTRIBUTION GRANULOMETRIQUE D'UN MILIEU
[72] PRAKASH, ANAND, CA
[72] ROHANI, SOHRAB, CA
[72] SHUKLA, ABHISHEK, CA
[71] THE UNIVERSITY OF WESTERN ONTARIO, CA
[85] 2011-11-14
[86] 2010-01-18 (PCT/CA2010/000071)
[87] 2010-11-18 (WO2010/130024)
[30] US (61/177,029) 2009-05-11

[21] 2,761,591
[13] A1
[51] Int.Cl. B07B 1/46 (2006.01)
[25] EN
[54] APPARATUS FOR SEPARATING SOLIDS FROM A SOLIDS LADEN DRILLING FLUID
[54] DISPOSITIF POUR SEPARER DES SOLIDES D'UNE BOUE DE FORAGE CHARGEES DE SOLIDES
[72] BURNETT, GEORGE ALEXANDER, GB
[71] NATIONAL OILWELL VARCO, L.P., US
[85] 2011-11-10
[86] 2010-06-24 (PCT/GB2010/051050)
[87] 2010-12-29 (WO2010/150020)
[30] US (12/490,492) 2009-06-24

[21] 2,770,468
[13] A1
[51] Int.Cl. G06Q 10/04 (2012.01) G06Q 10/06 (2012.01)
[25] EN
[54] SYSTEMS AND METHODS FOR OPTIMIZING ENTERPRISE PERFORMANCE
[54] SYSTEMES ET PROCEDES D'OPTIMISATION DE PERFORMANCES D'ENTREPRISE
[72] MASON, STEVEN J., US
[72] GALBRAITH, RONALD E., US
[71] ONFOCUS/HEALTHCARE, INC., US
[85] 2012-02-08
[86] 2010-08-06 (PCT/US2010/044781)
[87] 2011-02-10 (WO2011/017662)
[30] US (61/232,056) 2009-08-07
[30] US (12/850,880) 2010-08-05

[21] 2,773,853
[13] A1
[51] Int.Cl. C10G 1/04 (2006.01)
[25] EN
[54] BITUMEN SEPARATION COMPOSITIONS AND PROCESSES
[54] COMPOSITIONS ET PROCEDES DE SEPARATION DE BITUME
[72] YEGGY, ROBERT C., US
[72] ALTAVILLA, VITO J., US
[71] VARY PETROCHEM, LLC, US
[85] 2012-03-09
[86] 2010-09-10 (PCT/US2010/048438)
[87] 2011-03-17 (WO2011/031976)
[30] US (12/556,878) 2009-09-10
[30] US (12/650,621) 2009-12-31

PCT Applications Entering the National Phase

[21] 2,774,398
[13] A1

[51] Int.Cl. G06Q 40/04 (2012.01)
[25] EN
[54] USER-DEFINED ALGORITHM ELECTRONIC TRADING
[54] ALGORITHME DEFINI PAR L'UTILISATEUR POUR LA BOURSE EN LIGNE
[72] LIDOR, DANIEL, US
[72] EDWARDS, NATHAN, US
[72] UNETICH, MICHAEL, US
[72] LANE, RICHARD, US
[71] TRADING TECHNOLOGIES INTERNATIONAL, INC., US
[85] 2012-03-15
[86] 2010-10-19 (PCT/US2010/053172)
[87] 2011-04-28 (WO2011/049936)
[30] US (61/253,324) 2009-10-20
[30] US (61/253,315) 2009-10-20
[30] US (61/263,300) 2009-11-20
[30] US (61/312,003) 2010-03-09
[30] US (61/318,685) 2010-03-29
[30] US (61/320,061) 2010-04-01
[30] US (61/393,313) 2010-10-14
[30] US (12/905,709) 2010-10-15
[30] US (12/905,726) 2010-10-15

[21] 2,775,895
[13] A1

[51] Int.Cl. G01L 9/00 (2006.01)
[25] EN
[54] PRESSURE TRANSMITTER WITH PRESSURE SENSOR MOUNT
[54] TRANSMETTEUR DE PRESSION A MONTURE DE CAPTEUR DE PRESSION
[72] ROMO, MARK G., US
[71] ROSEMOUNT INC., US
[85] 2012-03-28
[86] 2010-09-30 (PCT/US2010/050815)
[87] 2011-04-07 (WO2011/041481)

[21] 2,782,471
[13] A1

[51] Int.Cl. C08B 15/08 (2006.01) C08H 8/00 (2010.01) C08B 15/00 (2006.01) C08L 1/02 (2006.01)
[25] EN
[54] CELLULOSE NANOCRYSTALS FROM RENEWABLE BIOMASS
[54] NANOCRISTEAUX DE CELLULOSE ISSUS D'UNE BIOMASSE RENOUVELABLE
[72] MALE, KEITH B., CA
[72] LUONG, JOHN H. T., CA
[72] LAM, EDMOND, CA
[72] LEUNG, CHI WOON, CA
[72] MAHMOUD, KHALED, CA
[72] RHO, DENIS, CA
[72] LIU, YALI, CA
[72] HRAPOVIC, SABAHUDIN, CA
[71] NATIONAL RESEARCH COUNCIL OF CANADA, CA
[85] 2012-05-31
[86] 2010-03-15 (PCT/CA2010/000372)
[87] 2011-06-23 (WO2011/072365)
[30] US (61/282,094) 2009-12-15

[21] 2,782,472
[13] A1

[51] Int.Cl. A61K 31/395 (2006.01) A61P 17/02 (2006.01) A61P 35/00 (2006.01)
[25] EN
[54] METHOD OF TREATING SCARS AND BETA-CATENIN-MEDIATED DISORDERS
[54] PROCEDE DE TRAITEMENT DE CICATRICES ET DE TROUBLES A MEDIATION PAR LA CATENINE A L'AIDE DE COMPOSES DU NEFOPAM
[72] POON, RAYMOND, CA
[72] HONG, HELEN, CA
[72] ALMAN, BENJAMIN A., CA
[71] THE HOSPITAL FOR SICK CHILDREN RESEARCH INSTITUTE, CA
[85] 2012-05-31
[86] 2010-12-15 (PCT/CA2010/002014)
[87] 2011-06-23 (WO2011/072394)
[30] US (61/286,633) 2009-12-15

[21] 2,782,473
[13] A1

[51] Int.Cl. B65H 29/00 (2006.01)
[25] EN
[54] METHOD AND DEVICE FOR DIVERTING A FLOW OF FLEXIBLE FLAT ITEMS
[54] PROCEDE ET DISPOSITIF POUR DEVIER UN FLUX D'OBJETS PLATS FLEXIBLES
[72] TANNER, ROLAND, CH
[71] FERAG AG, CH
[85] 2012-05-31
[86] 2010-11-29 (PCT/CH2010/000302)
[87] 2011-06-09 (WO2011/066665)
[30] CH (1850/09) 2009-12-02

[21] 2,782,480
[13] A1

[51] Int.Cl. C08L 75/04 (2006.01) C08K 3/22 (2006.01) C08K 5/00 (2006.01) C08K 5/54 (2006.01) C08L 23/00 (2006.01) H01B 7/295 (2006.01)
[25] EN
[54] THERMOPLASTIC POLYMER BLENDS COMPRISING CROSSLINKED POLAR OLEFIN POLYMERS IN A THERMOPLASTIC POLYURETHANE MATRIX
[54] MELANGES DE POLYMERES THERMOPLASTIQUES COMPRENANT DES POLYMERES OLEFINIQUES POLAIRES RETICULES DANS UNE MATRICE DE POLYURETHANE THERMOPLASTIQUE
[72] YAN, WILSON XIAO WEI, CN
[72] HUANG, LOTUS HUA, CN
[72] WU, TONG, CN
[72] GUO, DAVID HONG FEI, CN
[72] COGEN, JEFFREY MORRIS, US
[72] GU, WILL WEI CHAO, CN
[72] CHEN, GIVEN JING, CN
[71] DOW GLOBAL TECHNOLOGIES LLC, US
[85] 2012-05-31
[86] 2009-12-11 (PCT/CN2009/075513)
[87] 2011-06-16 (WO2011/069301)

Demandes PCT entrant en phase nationale

[21] 2,782,482
[13] A1

[51] Int.Cl. H01R 12/71 (2011.01) H05K 3/30 (2006.01)
[25] EN
[54] RELIEF PLUG-IN CONNECTOR AND MULTILAYER CIRCUIT BOARD
[54] CONNECTEUR EN RELIEF ET CARTE DE CIRCUITS IMPRIMÉS MULTICOUCHE
[72] MOEDINGER, ROLAND, DE
[71] ERNI ELECTRONICS GMBH, DE
[85] 2012-05-31
[86] 2010-12-03 (PCT/DE2010/001405)
[87] 2011-06-16 (WO2011/069485)
[30] DE (10 2009 057 260.0) 2009-12-08

[21] 2,782,488
[13] A1

[51] Int.Cl. B65D 41/00 (2006.01) C08L 23/04 (2006.01) C08L 23/10 (2006.01) C08L 53/00 (2006.01)
[25] EN
[54] SEALING COMPOUNDS WITH SCAVENGER MATERIALS OF SMALL PARTICLE SIZE
[54] COMPOSES D'ETANCHEITE PRESENTANT DES MATERIAUX INHIBITEURS DE FAIBLE GRANULOMETRIE
[72] WITTENBERG, RUEDIGER, DE
[72] COULTER, WILLIAM DAVID, DE
[71] ACTEGA DS GMBH, DE
[85] 2012-05-31
[86] 2009-12-08 (PCT/EP2009/008766)
[87] 2011-06-16 (WO2011/069520)

[21] 2,782,502
[13] A1

[51] Int.Cl. H02J 7/00 (2006.01)
[25] EN
[54] BATTERY ENERGY STORAGE SYSTEM WITH SHORT CIRCUIT PROTECTION, AND METHOD
[54] SYSTEME DE STOCKAGE D'ENERGIE POUR BATTERIE DOTE D'UNE PROTECTION CONTRE LES COURTS-CIRCUITS, ET PROCEDE
[72] HOSINI, FALAH, SE
[72] HERMANSSON, WILLY, SE
[72] BACKMAN, MAGNUS, SE
[72] SVENSSON, JAN, SE
[72] TINGLOW, FREDRIK, SE
[71] ABB RESEARCH LTD., CH
[85] 2012-05-31
[86] 2009-12-22 (PCT/EP2009/067764)
[87] 2011-06-30 (WO2011/076257)

[21] 2,782,503
[13] A1

[51] Int.Cl. A61K 36/00 (2006.01)
[25] EN
[54] METHODS FOR ISOLATING ALKALOIDS FROM PLANTS
[54] PROCEDES D'ISOLATION D'ALCALOIDES VEGETAUX
[72] KALLIMOPOULOS, THOMAS, DE
[71] KALLIMOPOULOS, THOMAS, DE
[85] 2012-05-31
[86] 2010-09-03 (PCT/EP2010/005433)
[87] 2011-03-10 (WO2011/026637)
[30] DE (10 2009 040 381.7) 2009-09-07

[21] 2,782,505
[13] A1

[51] Int.Cl. B27N 3/00 (2006.01)
[25] EN
[54] LIGHT DERIVED TIMBER PRODUCT BOARD
[54] PANNEAU DERIVE DU BOIS, LEGER
[72] MICCHANICKL, ANDREAS, DE
[71] MICCHANICKL, ANDREAS, DE
[85] 2012-05-31
[86] 2010-12-01 (PCT/EP2010/007305)
[87] 2011-06-09 (WO2011/066963)
[30] DE (10 2009 056 843.3) 2009-12-02

[21] 2,782,506
[13] A1

[51] Int.Cl. B32B 27/32 (2006.01) B32B 11/04 (2006.01) B32B 27/34 (2006.01) E04D 5/10 (2006.01)
[25] EN
[54] MULTI-LAYER FILM HAVING A HIGH PUNCTURE RESISTANCE AND RESISTANCE TO FURTHER TEARING
[54] FEUILLE MULTICOUCHE PRESENTANT UNE HAUTE RESISTANCE A LA PERFORATION ET AU DECHIREMENT
[72] ENGELHARD, HEINZ, DE
[71] HUHTAMAKI FORCHHEIM ZWEIGNIEDERLASSUNG DER HUHTAMAKI DEUTSCHLAND GMBH &, DE
[85] 2012-05-31
[86] 2010-12-13 (PCT/EP2010/007571)
[87] 2011-06-16 (WO2011/069680)
[30] DE (10 2009 057 862.5) 2009-12-11

[21] 2,782,516
[13] A1

[51] Int.Cl. A61B 5/00 (2006.01) A61B 5/145 (2006.01) G06F 11/26 (2006.01) G06F 19/00 (2011.01)
[25] EN
[54] SYSTEMS AND APPARATUSES FOR TESTING BLOOD GLUCOSE MEASUREMENT ENGINES
[54] SYSTEMES ET APPAREILS POUR TESTER DES MOTEURS DE MESURE DE LA GLYCEMIE
[72] MANLOVE, NATHAN, US
[71] F. HOFFMANN-LA ROCHE AG, CH
[85] 2012-05-31
[86] 2010-12-15 (PCT/EP2010/007694)
[87] 2011-06-23 (WO2011/072860)
[30] US (12/641,594) 2009-12-18

[21] 2,782,518
[13] A1

[51] Int.Cl. B01J 20/32 (2006.01) B01D 15/38 (2006.01) C07K 1/22 (2006.01)
[25] EN
[54] SPECIFIC SORBENT FOR BINDING PROTEINS AND PEPTIDES, AND SEPARATION METHOD USING THE SAME
[54] SORBANT SPECIFIQUE POUR PROTEINES ET PEPTIDES, ET PROCEDE DE SEPARATION UTILISANT CE SORBANT
[72] GOTTSCHALL, KLAUS, DE
[72] ARENDT, MARKUS, DE
[72] WEIS, MARKUS, DE
[72] WELTER, MARTIN, DE
[72] MEYER, CHRISTIAN, DE
[72] KIRSCHFELD, ANDREAS, DE
[72] ZISER, LOTHAR, DE
[71] INSTRUCTION GMBH, DE
[85] 2012-05-31
[86] 2010-12-17 (PCT/EP2010/007759)
[87] 2011-06-23 (WO2011/072873)
[30] EP (09015647.2) 2009-12-17

[21] 2,782,520
[13] A1

[51] Int.Cl. A61L 31/10 (2006.01) A61L 31/14 (2006.01)
[25] FR
[54] MATRICE COMPOSITE
[54] COMPOSITE MATRIX
[72] GAGNIEU, CHRISTIAN, FR
[72] PICOT, SYLVAIN, FR
[72] FOREST, PATRICIA, FR
[71] BIOM'UP, FR
[85] 2012-05-31
[86] 2010-10-28 (PCT/EP2010/066328)
[87] 2011-07-07 (WO2011/079976)
[30] FR (0906436) 2009-12-31

PCT Applications Entering the National Phase

[21] 2,782,640
[13] A1

[51] Int.Cl. C07K 14/635 (2006.01)
[25] EN
[54] BLACK BEAR PARATHYROID HORMONE AND METHODS OF USING BLACK BEAR PARATHYROID HORMONE
[54] HORMONE PARATHYROIDE DE L'OURS NOIR ET SES PROCEDES D'UTILISATION
[72] DONAHUE, SETH W., US
[71] MICHIGAN TECHNOLOGICAL UNIVERSITY, US
[85] 2012-06-01
[86] 2009-12-07 (PCT/US2009/066974)
[87] 2011-06-16 (WO2011/071480)

[21] 2,782,645
[13] A1

[51] Int.Cl. A61B 17/04 (2006.01)
[25] EN
[54] SUTURE CLIP STAPLER FOR SOFT TISSUE CLOSURE
[54] AGRAFEUSE A AGRAFES DE SUTURE POUR LA FERMETURE D'UN TISSU MOU
[72] ROSENBERG, PAUL H., US
[71] ROSENBERG, PAUL H., US
[85] 2012-06-01
[86] 2010-12-01 (PCT/US2010/003066)
[87] 2011-06-09 (WO2011/068533)
[30] US (61/265,552) 2009-12-01

[21] 2,782,655
[13] A1

[51] Int.Cl. A61K 9/14 (2006.01) A61B 5/00 (2006.01) A61K 9/51 (2006.01) A61K 47/28 (2006.01)
[25] EN
[54] NANOPARTICLE PHARMACEUTICAL FORMULATIONS
[54] PREPARATIONS PHARMACEUTIQUES NANOParticulaires
[72] HOLT, KRIS, US
[72] THASSU, DEEPAK, US
[72] VIOLANTE, MICHAEL R., US
[71] PHARMANOVA, INC., US
[85] 2012-06-01
[86] 2010-01-05 (PCT/US2010/020109)
[87] 2010-07-15 (WO2010/080754)
[30] US (61/142,798) 2009-01-06

[21] 2,782,656
[13] A1

[51] Int.Cl. B32B 3/06 (2006.01) B32B 3/12 (2006.01)
[25] EN
[54] SANDWICH STRUCTURE HAVING ARRESTMENT FEATURE AND METHOD OF MAKING THE SAME
[54] STRUCTURE EN SANDWICH A CARACTERISTIQUE D'ARRET ET SON PROCEDE DE PRODUCTION
[72] SAFF, CHARLES R., US
[72] FOGARTY, JOHN H., US
[72] GU, HAOZHONG, US
[72] RICHARDSON, TERRY D., US
[72] RETZ, KEVIN M., US
[71] THE BOEING COMPANY, US
[85] 2012-06-01
[86] 2010-10-12 (PCT/US2010/052343)
[87] 2011-06-09 (WO2011/068592)
[30] US (12/631,029) 2009-12-04

[21] 2,782,657
[13] A1

[51] Int.Cl. G06Q 20/00 (2012.01)
[25] EN
[54] PROCESSING VALUE-ASCERTAINABLE ITEMS
[54] TRAITEMENT D'ARTICLES VERIFIABLES PAR VALEUR
[72] GENDRON, MARC, US
[72] BRIGGS, GARY, US
[72] BOWER, BRUCE, US
[72] BHATTACHARYA, ASHMIT, US
[72] GROVE, STEVE, US
[72] HENSON, TINA, US
[71] PLASTIC JUNGLE, INC., US
[85] 2012-06-01
[86] 2010-10-21 (PCT/US2010/053532)
[87] 2011-06-09 (WO2011/068602)
[30] US (61/266,910) 2009-12-04
[30] US (12/903,987) 2010-10-13

[21] 2,782,664
[13] A1

[51] Int.Cl. F03G 7/04 (2006.01)
[25] EN
[54] ECONOMICAL AND SUSTAINABLE DISPOSAL OF ZERO LIQUID DISCHARGE SALT BYPRODUCT
[54] ELIMINATION ECONOMIQUE ET RENOUVELABLE D'UN SOUS-PRODUIT DE SEL NE GENERANT AUCUN REJET LIQUIDE
[72] MOE, NEIL EDWIN, US
[71] GENERAL ELECTRIC COMPANY, US
[85] 2012-06-01
[86] 2010-11-04 (PCT/US2010/055345)
[87] 2011-06-09 (WO2011/068616)
[30] US (12/631,248) 2009-12-04

[21] 2,782,673
[13] A1

[51] Int.Cl. A61M 5/142 (2006.01) A61M 5/168 (2006.01) G05B 13/02 (2006.01)
[25] EN
[54] ADVANCED STEP THERAPY DELIVERY FOR AN AMBULATORY INFUSION PUMP AND SYSTEM
[54] ADMINISTRATION D'UN TRAITEMENT PAR ETAPES POUR UN SYSTEME ET UNE POMPE A PERfusion AMBULATOIRE
[72] KERSCH, MICHAEL WADE, US
[72] SOURS, DAVID PARDEE, US
[72] DEBELSER, DAVID, US
[72] HETCHLER, CLINTON ROBERT, US
[71] SMITHS MEDICAL ASD, INC., US
[85] 2012-06-01
[86] 2010-11-10 (PCT/US2010/056226)
[87] 2011-06-09 (WO2011/068647)
[30] US (12/631,076) 2009-12-04

Demandes PCT entrant en phase nationale

[21] 2,782,679

[13] A1

[51] Int.Cl. A61M 5/142 (2006.01) A61M 5/168 (2006.01) G06F 19/00 (2011.01) G08B 21/02 (2006.01) G09F 23/00 (2006.01)
 [25] EN
 [54] GUIDED USER HELP SYSTEM FOR AN AMBULATORY INFUSION SYSTEM
 [54] SYSTEME GUIDE D'AIDE A L'UTILISATEUR POUR UN SYSTEME DE PERfusion AMBULATOIRE
 [72] DEBELSER, DAVID, US
 [72] WARD-WELISEVICH, MARY, US
 [72] KOPP, KEVIN SEAN, US
 [71] SMITHS MEDICAL ASD, INC, US
 [85] 2012-06-01
 [86] 2010-11-10 (PCT/US2010/056233)
 [87] 2011-06-09 (WO2011/068648)
 [30] US (12/631,077) 2009-12-04

[21] 2,782,684

[13] A1

[51] Int.Cl. A61K 31/50 (2006.01) A61K 31/519 (2006.01) A61P 35/00 (2006.01)
 [25] EN
 [54] PYRAZOLOPYRIMIDINES AND RELATED HETEROCYCLES AS CK2 INHIBITORS
 [54] PYRAZOLOPYRIMIDINES ET HETEROCYCLES ASSOCIES EN TANT QU'INHIBITEURS DE CK2
 [72] RYCKMAN, DAVID M., US
 [72] HADDACH, MUSTAPHA, US
 [72] RAFFAELE, NICHOLAS B., US
 [72] PIERRE, FABRICE, US
 [72] REGAN, COLLIN F., US
 [72] RAVULA, SUCHITRA, US
 [72] TRAN, JOE A., US
 [71] CYLENE PHARMACEUTICALS INC., US
 [85] 2012-06-01
 [86] 2010-11-15 (PCT/US2010/056712)
 [87] 2011-06-09 (WO2011/068667)
 [30] US (61/266,801) 2009-12-04
 [30] US (61/354,165) 2010-06-11

[21] 2,782,692

[13] A1

[51] Int.Cl. C12Q 1/68 (2006.01) C12P 19/34 (2006.01)
 [25] EN
 [54] METHODS FOR THE DIAGNOSIS OF BACTERIAL VAGINOSIS
 [54] PROCEDES DE DIAGNOSTIC DE LA VAGINOSE BACTERIENNE
 [72] JOHNSON, ERIK P., US
 [72] SCHWAB, DALE A., US
 [71] QUEST DIAGNOSTICS INVESTMENTS INCORPORATED, US
 [85] 2012-06-01
 [86] 2010-11-17 (PCT/US2010/056983)
 [87] 2011-06-09 (WO2011/068679)
 [30] US (61/266,338) 2009-12-03

[21] 2,782,696

[13] A1

[51] Int.Cl. B60G 7/00 (2006.01) F16C 11/06 (2006.01)
 [25] EN
 [54] CONCENTRIC KNURL BALL JOINT
 [54] JOINT A ROTULE DE MOLETTE CONCENTRIQUE
 [72] DAKE, ANTHONY, US
 [72] PHILLIPS, GEORGE, US
 [72] WILLIAMS, RICKIE, US
 [72] SHORES, CHRIS, US
 [72] SWAYER, KENNON BRET, US
 [72] WILCUTT, MICHAEL, US
 [71] FEDERAL-MOGUL CORPORATION, US
 [85] 2012-06-01
 [86] 2010-11-29 (PCT/US2010/058190)
 [87] 2011-06-09 (WO2011/068752)
 [30] US (12/630,357) 2009-12-03

[21] 2,782,699

[13] A1

[51] Int.Cl. G06Q 40/00 (2012.01)
 [25] EN
 [54] INTEGRATED RISK ASSESSMENT AND MANAGEMENT SYSTEM
 [54] SYSTEME D'EVALUATION ET DE GESTION INTEGREES DES RISQUES
 [72] SHIFLET, ROBERT, US
 [72] TURNER, DAVID G., US
 [72] STIGLER, TERESA HEGDAHL, US
 [72] TURNER, DONNA DEE, US
 [72] GRIFFIN, MAURA LOUISE, US
 [72] HARMAN, MARY PALMER, US
 [71] BANK OF AMERICA CORPORATION, US
 [85] 2012-06-01
 [86] 2010-11-30 (PCT/US2010/058380)
 [87] 2011-06-09 (WO2011/068791)
 [30] US (61/265,683) 2009-12-01
 [30] US (12/916,220) 2010-10-29

[21] 2,782,700

[13] A1

[51] Int.Cl. G06Q 40/00 (2012.01)
 [25] EN
 [54] BEHAVIORAL BASELINE SCORING AND RISK SCORING
 [54] EVALUATION DE LIGNE DE BASE DE COMPORTEMENT ET EVALUATION DES RISQUES
 [72] SHIFLET, ROBERT, US
 [72] GRIFFIN, MAURA LOUISE, US
 [72] HARMAN, MARY PALMER, US
 [72] TURNER, DONNA DEE, US
 [72] STIGLER, TERESA HEGDAHL, US
 [72] TURNER, DAVID G., US
 [71] BANK OF AMERICA CORPORATION, US
 [85] 2012-06-01
 [86] 2010-11-30 (PCT/US2010/058403)
 [87] 2011-06-09 (WO2011/068797)
 [30] US (61/265,683) 2009-12-01
 [30] US (12/916,226) 2010-10-29

PCT Applications Entering the National Phase

[21] 2,782,702
[13] A1

[51] Int.Cl. G06F 9/44 (2006.01)
[25] EN
[54] RISK PATTERN DETERMINATION AND ASSOCIATED RISK PATTERN ALERTS
[54] DETERMINATION DE MOTIFS DE RISQUE ET ALERTES ASSOCIEES A DES MOTIFS DE RISQUE
[72] HARMAN, MARY PALMER, US
[72] GRIFFIN, MAURA LOUISE, US
[72] TURNER, DAVID G., US
[72] TURNER, DONNA DEE, US
[72] SHIFLET, ROBERT, US
[72] STIGLER, TERESA HEGDAHL, US
[71] BANK OF AMERICA CORPORATION, US
[85] 2012-06-01
[86] 2010-11-30 (PCT/US2010/058409)
[87] 2011-06-09 (WO2011/068799)
[30] US (61/265,683) 2009-12-01
[30] US (12/916,228) 2010-10-29

[21] 2,782,707
[13] A1

[51] Int.Cl. G06F 7/04 (2006.01)
[25] EN
[54] COMPREHENSIVE SUSPICIOUS ACTIVITY MONITORING AND ALERT SYSTEM
[54] SYSTEME DE SURVEILLANCE ET D'ALERTE D'ACTIVITE COMPLETE SUSPECTE
[72] GRIFFIN, MAURA LOUISE, US
[72] HARMAN, MARY PALMER, US
[72] SHIFLET, ROBERT, US
[72] STIGLER, TERESA HEGDAHL, US
[72] TURNER, DONNA, DEE, US
[72] TURNER, DAVID G., US
[71] BANK OF AMERICA CORPORATION, US
[85] 2012-06-01
[86] 2010-11-30 (PCT/US2010/058414)
[87] 2011-06-09 (WO2011/068800)
[30] US (61/265,683) 2009-12-01
[30] US (12/916,234) 2010-10-29

[21] 2,782,715
[13] A1

[51] Int.Cl. B62M 7/12 (2006.01) B62M 6/40 (2010.01) B62J 6/12 (2006.01) B62M 23/02 (2010.01)
[25] EN
[54] HYBRID SENSOR-ENABLED ELECTRIC WHEEL AND ASSOCIATED SYSTEMS, MULTI-HUB WHEEL SPOKING SYSTEMS, AND METHODS OF MANUFACTURING AND INSTALLING WHEEL SPOKES
[54] ROUE ELECTRIQUE HYBRIDE ACTIVEE PAR CAPTEUR ET SYSTEMES ASSOCIES, SYSTEMES DE RAYON DE ROUE MULTI-MOYEU, ET PROCEDES DE FABRICATION ET D'INSTALLATION DE RAYONS DE ROUE
[72] OUTRAM, CHRISTINE LOUISE, US
[72] BIDERMAN, ASSAF, US
[72] RATTI, CARLO, IT
[71] MASSACHUSETTS INSTITUTE OF TECHNOLOGY, US
[85] 2012-06-01
[86] 2010-12-04 (PCT/US2010/058999)
[87] 2011-06-09 (WO2011/069136)
[30] US (61/266,862) 2009-12-04
[30] US (61/267,071) 2009-12-06
[30] US (61/267,074) 2009-12-06
[30] US (12/960,461) 2010-12-03

[21] 2,782,720
[13] A1

[51] Int.Cl. C07D 487/04 (2006.01) A61K 31/53 (2006.01) A61P 29/00 (2006.01)
[25] EN
[54] PYRROLO[2,3-D]PYRIMIDINE COMPOUNDS
[54] COMPOSES PYRROLO[2,3-D]PYRIMIDINES
[72] HUANG, HORNG-CHIH, US
[72] JACOBSEN, ERIC JON, US
[72] MADDUX, TODD, US
[72] XIE, JIN, US
[72] PROMO, MICHELE ANN, US
[71] PFIZER INC., US
[85] 2012-06-01
[86] 2010-12-06 (PCT/US2010/059046)
[87] 2011-06-23 (WO2011/075334)
[30] US (61/287,924) 2009-12-18

[21] 2,782,721
[13] A1

[51] Int.Cl. A61C 8/00 (2006.01)
[25] EN
[54] ENDOSSEOUS DENTAL IMPLANT
[54] IMPLANT DENTAIRE A OSTEO-INTEGRATION
[72] VERCCELLOTTI, TOMASO, IT
[72] REBAUDI, ALBERTO, IT
[71] VERCCELLOTTI, TOMASO, IT
[71] REBAUDI, ALBERTO, IT
[85] 2012-06-01
[86] 2010-12-06 (PCT/EP2010/069003)
[87] 2011-06-16 (WO2011/069978)
[30] IT (GE 2009 A 000097) 2009-12-11
[30] IT (GE 2010 A 000056) 2010-05-20

[21] 2,782,726
[13] A1

[51] Int.Cl. B60C 15/06 (2006.01) B60C 13/04 (2006.01)
[25] FR
[54] BOURRELET DE PNEUMATIQUE POUR VEHICULE LOURD DE TYPE GENIE CIVIL
[54] TIRE BEAD FOR A HEAVY CIVIL ENGINEERING VEHICLE
[72] BONDU, LUCIEN, FR
[71] MICHELIN RECHERCHE ET TECHNIQUE S.A., CH
[71] COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN, FR
[85] 2012-06-01
[86] 2010-12-07 (PCT/EP2010/069077)
[87] 2011-06-16 (WO2011/070018)
[30] FR (0958781) 2009-12-09

[21] 2,782,728
[13] A1

[51] Int.Cl. C12N 15/113 (2010.01)
[25] EN
[54] COMPOSITIONS AND METHODS FOR INHIBITION OF VEGF
[54] COMPOSITIONS ET PROCEDES D'INHIBITION DE VEGF
[72] DEJNEKA, NADINE, US
[71] OPKO OPHTHALMICS, LLC, US
[85] 2012-06-01
[86] 2010-12-06 (PCT/US2010/059090)
[87] 2011-06-09 (WO2011/069155)
[30] US (61/266,645) 2009-12-04

Demandes PCT entrant en phase nationale

[21] 2,782,740
[13] A1

[51] Int.Cl. A01G 31/06 (2006.01)
[25] EN
[54] CASCADING PLANT GROWTH SYSTEM AND PLANT GROWTH TRAY
[54] SYSTEME DE CULTURE DE PLANTES EN CASCADE ET PLATEAU DE CULTURE DE PLANTES
[72] YUSIBOV, VIDADI, US
[72] NORIKANE, JOEY, US
[71] FRAUNHOFER USA INC., US
[85] 2012-06-01
[86] 2010-12-08 (PCT/US2010/059352)
[87] 2011-07-14 (WO2011/084312)
[30] US (61/288,542) 2009-12-21

[21] 2,782,746
[13] A1

[51] Int.Cl. B65D 33/16 (2006.01) B65D 33/25 (2006.01)
[25] EN
[54] BAG AND ARTICLE OF MANUFACTURE
[54] SAC ET ARTICLE DE FABRICATION
[72] CAMERON, DAVID P., US
[72] LONG, DAVID BRIAN, US
[72] BRADLEY, JAMES SCOTT, US
[72] WEST, SOLOMON O'NEIL, CA
[72] ELLSWORTH, JUSTIN ALAN, US
[72] SCHUMACHER, LAWRENCE ANDREW, US
[72] ROOT, ALLAN JAY, US
[72] KERR, GEORGE SCOTT, US
[71] THE IAMS COMPANY, US
[85] 2012-06-01
[86] 2010-12-08 (PCT/US2010/059465)
[87] 2011-06-30 (WO2011/078973)
[30] US (12/643,115) 2009-12-21

[21] 2,782,748
[13] A1

[51] Int.Cl. E21B 43/12 (2006.01)
[25] EN
[54] DOWNHOLE ARTIFICIAL LIFTING SYSTEM
[54] SYSTEME DE LEVAGE ARTIFICIEL DANS UN PUITS
[72] HAZEL, PAUL, GB
[72] HALLUNDBAEK, JOERGEN, DK
[71] WELLTEC A/S, DK
[85] 2012-06-01
[86] 2010-12-03 (PCT/EP2010/068819)
[87] 2011-06-09 (WO2011/067372)
[30] EP (09177927.2) 2009-12-03
[30] EP (09180568.9) 2009-12-23

[21] 2,782,750
[13] A1

[51] Int.Cl. D01D 10/02 (2006.01) D01D 11/06 (2006.01) D01F 9/14 (2006.01) D01F 11/14 (2006.01)
[25] EN
[54] FIBRES FOR PRODUCING COMPOSITE MATERIALS
[54] FIBRES POUR LA FABRICATION DE MATERIAUX COMPOSITES
[72] SITTER, SANDRA, DE
[71] SGL CARBON SE, DE
[85] 2012-06-01
[86] 2010-12-03 (PCT/EP2010/068880)
[87] 2011-06-09 (WO2011/067392)
[30] DE (10 2009 047 514.1) 2009-12-04

[21] 2,782,752
[13] A1

[51] Int.Cl. A61M 31/00 (2006.01)
[25] EN
[54] DEVICE AND METHOD FOR DELIVERING THERAPEUTIC SUBSTANCES TO THE MAXILLARY SINUS OF A PATIENT
[54] DISPOSITIF ET PROCEDE D'ADMINISTRATION DE SUBSTANCES THERAPEUTIQUES AU SINUS MAXILLAIRE D'UN PATIENT
[72] FREY, WILLIAM H., II, US
[72] JOHNSON, NEIL J., US
[71] HEALTHPARTNERS RESEARCH FOUNDATION, US
[85] 2012-06-01
[86] 2010-12-16 (PCT/US2010/060665)
[87] 2011-06-23 (WO2011/075552)
[30] US (61/287,937) 2009-12-18
[30] US (12/967,300) 2010-12-14

[21] 2,782,753
[13] A1

[51] Int.Cl. B60C 15/06 (2006.01)
[25] FR
[54] BOURRELET DE PNEUMATIQUE POUR VEHICULE LOURD DE TYPE GENIE CIVIL
[54] TIRE BEAD FOR A HEAVY CIVIL ENGINEERING VEHICLE
[72] BONDU, LUCIEN, FR
[71] COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN, FR
[71] MICHELIN RECHERCHE ET TECHNIQUE S.A., CH
[85] 2012-06-01
[86] 2010-12-07 (PCT/EP2010/069076)
[87] 2011-06-16 (WO2011/070017)
[30] FR (0958780) 2009-12-09

[21] 2,782,756
[13] A1

[51] Int.Cl. B60C 15/06 (2006.01)
[25] FR
[54] BOURRELET DE PNEUMATIQUE POUR VEHICULE LOURD DE TYPE GENIE CIVIL
[54] TIRE BEAD FOR HEAVY CIVIL ENGINEERING VEHICLE
[72] BONDU, LUCIEN, FR
[71] MICHELIN RECHERCHE ET TECHNIQUE S.A., CH
[71] COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN, FR
[85] 2012-06-01
[86] 2010-12-07 (PCT/EP2010/069079)
[87] 2011-06-16 (WO2011/070020)
[30] FR (0958783) 2009-12-09

[21] 2,782,759
[13] A1

[51] Int.Cl. A01N 43/54 (2006.01) A01N 25/04 (2006.01) A01N 25/30 (2006.01) A01P 13/00 (2006.01)
[25] EN
[54] LIQUID SUSPENSION CONCENTRATE FORMULATIONS CONTAINING SAFLUFENACIL
[54] FORMULATIONS DE CONCENTRE DE SUSPENSION LIQUIDE CONTENANT DU SAFLUFENACIL
[72] LIEBL, REX, US
[72] CANNAN, TERRANCE M., US
[72] SAXELL, HEIDI EMILIA, DE
[72] BOWE, STEVEN, US
[72] SIEVERNICH, BERND, DE
[72] GREGORI, WOLFGANG, DE
[72] KOLB, KLAUS, DE
[72] KRAPP, MICHAEL, DE
[72] STEUERWALD, JOERG, DE
[71] BASF SE, DE
[85] 2012-06-01
[86] 2010-12-08 (PCT/EP2010/069133)
[87] 2011-06-16 (WO2011/070051)
[30] US (61/285,034) 2009-12-09

PCT Applications Entering the National Phase

[21] 2,782,763
[13] A1

[51] Int.Cl. F23D 14/22 (2006.01)
[25] EN
[54] BURNER UNIT FOR STEEL
MAKING FACILITIES
[54] UNITE BRULEUR POUR
INSTALLATIONS D'ELABORATION
D'ACIER
[72] MUENZER, JOHANNES, DE
[72] ALLMANNSDOERFER, RALF, DE
[72] ESCHMANN, FRIEDRICH, DE
[71] PAUL WURTH REFRactory &
ENGINEERING GMBH, DE
[71] PAUL WURTH S.A., LU
[85] 2012-06-01
[86] 2010-12-08 (PCT/EP2010/069177)
[87] 2011-06-16 (WO2011/070070)
[30] EP (09178385.2) 2009-12-08

[21] 2,782,775
[13] A1

[51] Int.Cl. H04N 7/15 (2006.01) H04N 21/
21 (2011.01) H04N 21/2365 (2011.01) H04N
21/41 (2011.01)
[25] EN
[54] SYSTEM AND METHOD FOR
INTERACTIVE SYNCHRONIZED
VIDEO WATCHING
[54] SYSTEME ET PROCEDE DE
VISUALISATION DE VIDEO
SYNCHRONISEE INTERACTIVE
[72] CIVANLAR, REHA, TR
[72] LEVY, ISAAC, US
[72] SHALOM, TAL, US
[72] SHAPIRO, OFER, US
[71] DELTA VIDYO, INC., US
[85] 2012-06-01
[86] 2010-12-17 (PCT/US2010/061094)
[87] 2011-07-21 (WO2011/087727)
[30] US (61/289,249) 2009-12-22

[21] 2,782,796
[13] A1

[51] Int.Cl. A61K 38/17 (2006.01) A61K 47/
48 (2006.01) A61P 27/02 (2006.01) C07K 7/
06 (2006.01) C07K 14/46 (2006.01)
[25] EN
[54] COMPOSITIONS AND METHODS
FOR THE TREATMENT OF
ANGIOGENESIS-RELATED EYE
DISEASES
[54] COMPOSITIONS ET METHODES
POUR LE TRAITEMENT DE
MALADIES OPHTALMIQUES LIEES A
UNE ANGIOGENESE
[72] HUANG, YEN-LUN, TW
[72] FU, WEN-MEI, TW
[72] CHUANG, WOEI-JER, TW
[71] NATIONAL CHENG KUNG
UNIVERSITY, TW
[71] TWI BIOTECHNOLOGY, INC., TW
[71] NATIONAL TAIWAN UNIVERSITY,
TW
[71] DCB-USA LLC, US
[85] 2012-06-01
[86] 2010-12-22 (PCT/US2010/061738)
[87] 2011-06-30 (WO2011/079175)
[30] US (61/289,624) 2009-12-23

[21] 2,782,800
[13] A1

[51] Int.Cl. A01N 43/54 (2006.01) A01N 25/
02 (2006.01) A01N 25/22 (2006.01) A01N
57/20 (2006.01) A01P 13/00 (2006.01)
[25] EN
[54] LIQUID SUSPENSION
CONCENTRATE FORMULATIONS
CONTAINING SAFLUFENACIL AND
GLYPHOSATE
[54] FORMULATIONS DE
CONCENTRE DE SUSPENSION
LIQUIDE CONTENANT DU
SAFLUFENACIL ET DU GLYPHOSATE
[72] ZAWIERUCHA, JOSEPH, US
[72] LIEBL, REX, US
[72] STEUERWALD, JOERG, DE
[72] BOWE, STEVEN, US
[72] JAKOB, JUERGEN, DE
[72] SIEVERNICH, BERND, DE
[72] GREGORI, WOLFGANG, DE
[72] KRAPP, MICHAEL, DE
[72] KOLB, KLAUS, DE
[72] ADAM, SVEN, DE
[71] BASF SE, DE
[85] 2012-06-01
[86] 2010-12-08 (PCT/EP2010/069136)
[87] 2011-06-16 (WO2011/070054)
[30] US (61/285,020) 2009-12-09

[21] 2,782,802
[13] A1

[51] Int.Cl. B23P 15/28 (2006.01) B22F 5/
10 (2006.01) C22C 26/00 (2006.01)
[25] EN
[54] MATCHING TOOL BLANK
[54] PIECE BRUTE POUR OUTIL
D'USINAGE
[72] HAAR, ANDREAS, DE
[72] SINGH, ANSHUL, US
[71] DIAMOND INNOVATIONS, INC., US
[85] 2012-06-01
[86] 2010-12-30 (PCT/US2010/062475)
[87] 2011-07-14 (WO2011/084864)
[30] US (61/291,668) 2009-12-31

[21] 2,782,806
[13] A1

[51] Int.Cl. A61M 5/42 (2006.01) A61H 23/
02 (2006.01) A61M 5/14 (2006.01)
[25] EN
[54] MEANS AND METHOD TO
ADMINISTER INJECTIONS WITH
LITTLE OR NO PAIN
[54] MOYENS ET PROCEDE POUR
ADMINISTRER DES INJECTIONS
AVEC UNE PETITE OU AUCUNE
DOULEUR
[72] BRAL, POURANG, US
[71] BRAL, POURANG, US
[85] 2012-06-01
[86] 2010-11-04 (PCT/US2010/002890)
[87] 2011-05-19 (WO2011/059480)
[30] US (12/590,658) 2009-11-12

[21] 2,782,807
[13] A1

[51] Int.Cl. B32B 27/00 (2006.01) B82B 1/
00 (2006.01) C07C 53/00 (2006.01)
[25] EN
[54] CNT-INFUSED FIBER AS A SELF
SHIELDING WIRE FOR ENHANCED
POWER TRANSMISSION LINE
[54] FIBRE A NANOTUBES DE
CARBONE FUSIONNES
CONSTITUANT UN CABLE A AUTO-
BLINDAGE POUR UNE LIGNE DE
TRANSPORT D'ENERGIE
AMELIOREE
[72] MALECKI, HARRY C., US
[72] ADCOCK, DANIEL J., US
[72] SHAH, TUSHAR K., US
[71] APPLIED NANOSTRUCTURED
SOLUTIONS, LLC, US
[85] 2012-06-01
[86] 2011-01-14 (PCT/US2011/021427)
[87] 2011-07-21 (WO2011/088416)
[30] US (61/295,621) 2010-01-15
[30] US (61/385,923) 2010-09-23
[30] US (13/006,368) 2011-01-13

Demandes PCT entrant en phase nationale

[21] 2,782,810
[13] A1

[51] Int.Cl. C08J 3/00 (2006.01)
[25] EN
[54] METHOD FOR PRODUCING A TWO-DIMENSIONAL RUBBER COVERING AS WELL AS A TWO-DIMENSIONAL RUBBER COVERING
[54] PROCEDE DE FABRICATION D'UN REVETEMENT EN CAOUTCHOUC PLANIFORME ET REVETEMENT EN CAOUTCHOUC PLANIFORME
[72] GRUN, GREGOR, DE
[72] KROEGER, MARIO, DE
[71] NORA SYSTEMS GMBH, DE
[85] 2012-06-04
[86] 2010-10-25 (PCT/EP2010/006499)
[87] 2011-06-30 (WO2011/076306)
[30] DE (10 2009 060 440.5) 2009-12-22

[21] 2,782,811
[13] A1

[51] Int.Cl. A61B 5/00 (2006.01) A61B 5/0476 (2006.01) G06F 19/00 (2011.01)
[25] EN
[54] A METHOD AND APPARATUS FOR ALERTING A PERSON CARRYING AN EEG ASSEMBLY
[54] PROCEDE ET APPAREIL POUR AVERTIR UNE PERSONNE PORTANT UN ENSEMBLE EEG
[72] KIDMOSE, PREBEN, DK
[71] WIDEX A/S, DK
[85] 2012-05-30
[86] 2009-12-02 (PCT/EP2009/066191)
[87] 2011-06-09 (WO2011/066852)

[21] 2,782,815
[13] A1

[51] Int.Cl. C12N 5/077 (2010.01) C12N 5/071 (2010.01) A61K 8/98 (2006.01) A61K 35/12 (2006.01) A61K 47/46 (2006.01) A61L 15/40 (2006.01) A61L 27/36 (2006.01) A61P 7/04 (2006.01) C07K 14/78 (2006.01) C09D 189/04 (2006.01) C12S 3/16 (2006.01)
[25] EN
[54] DECELLULARIZED ADIPOSE TISSUE
[54] TISSU ADIPEUX DECELLULARISE
[72] FLYNN, LAUREN E., CA
[71] QUEEN'S UNIVERSITY AT KINGSTON, CA
[85] 2012-06-04
[86] 2010-12-17 (PCT/CA2010/002010)
[87] 2011-06-23 (WO2011/072393)
[30] US (61/287,236) 2009-12-17

[21] 2,782,816
[13] A1

[51] Int.Cl. B61B 12/02 (2006.01)
[25] FR
[54] TELEPHERIQUE AVEC CONTROLE DU NOMBRE ADMISSEABLE DE PASSAGERS EN CABINE
[54] AERIAL TRAMWAY WITH MONITORING OF THE NUMBER OF PASSENGERS ALLOWABLE IN THE TRAM CAR
[72] CREISSELS, DENIS, FR
[71] CREISSELS TECHNOLOGIES, FR
[85] 2012-06-01
[86] 2010-12-02 (PCT/FR2010/000803)
[87] 2011-06-09 (WO2011/067486)
[30] FR (0905847) 2009-12-03

[21] 2,782,819
[13] A1

[51] Int.Cl. E21B 33/129 (2006.01) E21B 33/1295 (2006.01)
[25] EN
[54] RETRIEVAL METHOD FOR OPPOSED SLIP TYPE PACKERS
[54] PROCEDE DE RECUPERATION DE GARNITURES D'ETANCHEITE DE TYPE A GLISSEMENT OPPOSE
[72] KILGORE, MARION DEWEY, US
[71] HALLIBURTON ENERGY SERVICES, INC., US
[85] 2012-06-04
[86] 2010-11-11 (PCT/US2010/056361)
[87] 2011-06-23 (WO2011/075247)
[30] US (12/641887) 2009-12-18

[21] 2,782,822
[13] A1

[51] Int.Cl. A01B 35/26 (2006.01) A01B 35/32 (2006.01) A01B 61/04 (2006.01)
[25] EN
[54] SOIL TILLAGE IMPLEMENTS AND SHEAR WHEELS FOR USE WITH TRACTORS
[54] EQUIPEMENTS POUR TRAVAIL DU SOL ET DISQUES DE CISAILLEMENT UTILISES AVEC DES TRACTEURS
[72] BAKER, DAVID, CA
[71] BAKER, DAVID, CA
[85] 2012-06-04
[86] 2009-12-04 (PCT/CA2009/001794)
[87] 2010-06-10 (WO2010/063126)
[30] US (61/119,951) 2008-12-04

[21] 2,782,825
[13] A1

[51] Int.Cl. H04N 21/235 (2011.01) H04N 21/4405 (2011.01)
[25] EN
[54] ELEMENTARY BITSTREAM CRYPTOGRAPHIC MATERIAL TRANSPORT SYSTEMS AND METHODS
[54] SYSTEMES ET PROCEDES DE TRANSPORT DE MATERIEL CRYPTOGRAPHIQUE DE TRAIN DE BITS ELEMENTAIRE
[72] WOOD, ANDREW JEFFREY, US
[72] CHAN, FRANCIS, YEE-DUG, US
[72] SOROUSHIAN, KOUSHOSH, US
[71] DIVX, LLC, US
[85] 2012-06-04
[86] 2010-11-15 (PCT/US2010/056733)
[87] 2011-06-09 (WO2011/068668)
[30] US (61/266,982) 2009-12-04

[21] 2,782,828

[13] A1

[51] Int.Cl. G06F 17/28 (2006.01) G06Q 10/00 (2012.01) H04L 12/58 (2006.01)
[25] EN
[54] CONVERTING A MESSAGE VIA A POSTING CONVERTER
[54] CONVERSION D'UN MESSAGE PAR L'INTERMEDIAIRE D'UN CONVERTISSEUR D'ARTICLE DE DISCUSSION
[72] MILSTEIN, DAVID, US
[71] INTELLISIST, INC., US
[85] 2012-06-04
[86] 2010-12-03 (PCT/US2010/058991)
[87] 2011-06-09 (WO2011/069128)
[30] US (61/266,969) 2009-12-04
[30] US (12/960,392) 2010-12-03

[21] 2,782,831
[13] A1

[51] Int.Cl. H04L 12/16 (2006.01) H04W 4/00 (2009.01) G06F 17/30 (2006.01) G06Q 30/00 (2012.01)
[25] EN
[54] COORDINATED LOCATION AWARE BROKERING OF SOCIAL NETWORKS
[54] SERVICES DE COURTAJE COORDONNES SENSIBLES A UNE LOCALISATION DE RESEAUX SOCIAUX
[72] KLOTZ, CHRISTOPHER S., CA
[71] KLOTZ, CHRISTOPHER S., CA
[85] 2012-06-04
[86] 2010-12-16 (PCT/CA2010/001983)
[87] 2011-06-23 (WO2011/072382)
[30] US (12/641-502) 2009-12-18

PCT Applications Entering the National Phase

[21] 2,782,833
[13] A1

[51] Int.Cl. A61C 1/00 (2006.01) A61C 3/00 (2006.01)
[25] EN
[54] FLUID CONTROLLER
[54] REGULATEUR DE FLUIDE
[72] BOUTOUSSOV, DMITRI, US
[72] RIZOIU, IOANA M., US
[71] BIOLASE TECHNOLOGY, INC., US
[85] 2012-06-04
[86] 2010-12-06 (PCT/US2010/059135)
[87] 2011-06-09 (WO2011/069163)
[30] US (12/631,642) 2009-12-04

[21] 2,782,835
[13] A1

[51] Int.Cl. B65D 47/06 (2006.01) A47G 19/22 (2006.01) B65D 1/02 (2006.01)
[25] EN
[54] REUSABLE BEVERAGE CONTAINER WITH FLEXIBLE SPOUT CROSS REFERENCE TO PRIOR APPLICATIONS
[54] CONTENANT DE BOISSON REUTILISABLE AYANT UN BEC VERSEUR SOUPLE PAR RAPPORT AUX APPLICATIONS PRECEDENTES
[72] POISSANT, PHILIP L., CA
[72] MELANSON, MICHAEL, CA
[72] POISSANT, NICHOLAS PAUL, CA
[72] MENCELES, ANDREW, CA
[71] GABI CONCEPTS LTD., CA
[85] 2012-06-04
[86] 2011-02-10 (PCT/CA2011/050076)
[87] 2011-12-01 (WO2011/147036)
[30] US (61/348,150) 2010-05-25

[21] 2,782,838
[13] A1

[51] Int.Cl. A61K 47/48 (2006.01) A61P 25/36 (2006.01) C12N 9/16 (2006.01) C12N 9/96 (2006.01)
[25] EN
[54] BCHE ALBUMIN FUSIONS FOR THE TREATMENT OF COCAINE ABUSE
[54] PROTEINES DE FUSION BCHE-ALBUMINE DESTINEES AU TRAITEMENT DE LA COCAINOMANIE
[72] LAFLEUR, DAVID, US
[72] SHEMESH-DARVISH, LIRON, IL
[72] SKLAIR-TAVRON, LIORA, IL
[72] ROSCHKE, VIKTOR, US
[72] ROSENSTOCK, MOTI, IL
[72] PIRYATINSKY, VICTOR, IL
[72] HALLAK, HUSSEIN, IL
[71] TEVA PHARMACEUTICAL INDUSTRIES LTD., IL
[85] 2012-06-04
[86] 2010-12-07 (PCT/US2010/059292)
[87] 2011-06-16 (WO2011/071926)
[30] US (61/283,791) 2009-12-08
[30] US (61/412,205) 2010-11-10

[21] 2,782,842
[13] A1

[51] Int.Cl. B63C 9/105 (2006.01)
[25] EN
[54] LIFE JACKET
[54] GILET DE SAUVETAGE
[72] TSOLKAS, ALEXANDER, DE
[71] TSOLKAS, ALEXANDER, DE
[85] 2012-06-04
[86] 2010-12-03 (PCT/DE2010/001396)
[87] 2011-06-09 (WO2011/066820)
[30] DE (10 2009 056 744.5) 2009-12-04

[21] 2,782,844
[13] A1

[51] Int.Cl. H02J 13/00 (2006.01) H01R 9/26 (2006.01)

[25] EN
[54] I/O MODULE
[54] MODULE D'ENTREE/SORTIE
[72] BJOERKLUND, HANS, SE
[71] ABB TECHNOLOGY AG, CH
[85] 2012-06-04
[86] 2009-12-08 (PCT/EP2009/066633)
[87] 2011-06-16 (WO2011/069537)

[21] 2,782,846
[13] A1

[51] Int.Cl. B01L 3/00 (2006.01)
[25] EN
[54] SAMPLE VESSEL MATRIX AND PRODUCTION METHOD THEREFOR
[54] PLAQUE A PUITS POUR ECHANTILLONS ET PROCEDE DE FABRICATION ASSOCIE
[72] A BRASSARD, LOTHAR, DE
[71] PERKINELMER CHEMAGEN TECHNOLOGIE GMBH, DE
[85] 2012-06-04
[86] 2010-11-25 (PCT/EP2010/007159)
[87] 2011-06-09 (WO2011/066923)
[30] DE (10 2009 057 223.6) 2009-12-05

[21] 2,782,878
[13] A1

[51] Int.Cl. F03B 13/12 (2006.01)
[25] EN
[54] OCEAN DRIVEN ENERGY PLANT
[54] INSTALLATION D'ENERGIE ENTRAINEE PAR LES VAGUES DE L'OCEAN
[72] HENRY, TERRY, US
[71] HENRY, TERRY, US
[85] 2012-06-01
[86] 2010-12-03 (PCT/US2010/058995)
[87] 2011-06-09 (WO2011/069132)
[30] US (61/266,961) 2009-12-04

[21] 2,782,908
[13] A1

[51] Int.Cl. B65B 1/04 (2006.01) B65B 31/02 (2006.01)
[25] EN
[54] APPARATUS AND METHOD FOR CONTINUOUS LYOPHILIZATION
[54] APPAREIL ET PROCEDE POUR LYOPHILISATION CONTINUE
[72] WEISSELBERG, EDWARD, US
[71] WYSSMONT COMPANY INC., US
[85] 2012-06-05
[86] 2010-11-19 (PCT/US2010/057404)
[87] 2011-06-16 (WO2011/071676)
[30] US (61/284,068) 2009-12-11
[30] US (61/355,282) 2010-06-16

Demandes PCT entrant en phase nationale

[21] 2,782,936
[13] A1

[51] Int.Cl. A01K 67/027 (2006.01) C12N 15/85 (2006.01)
[25] EN
[54] MICE THAT MAKE HEAVY CHAIN ANTIBODIES
[54] SOURIS FABRIQUANT DES ANTICORPS A CHAINES LOURDES
[72] MURPHY, ANDREW J., US
[72] STEVENS, SEAN, US
[72] MACDONALD, LYNN, US
[71] REGENERON PHARMACEUTICALS, INC., US
[85] 2012-06-05
[86] 2010-12-10 (PCT/US2010/059845)
[87] 2011-06-16 (WO2011/072204)
[30] US (61/285,250) 2009-12-10

[21] 2,782,938
[13] A1

[51] Int.Cl. C12Q 1/68 (2006.01) C12N 15/11 (2006.01) G01N 33/68 (2006.01)
[25] EN
[54] METHODS FOR DIAGNOSING AND ASSESSING RISK OF DEVELOPING GLOMERULOSCLEROSIS
[54] METHODES DE DIAGNOSTIC ET D'EVALUATION DU RISQUE DE DEVELOPPEMENT D'UNE GLOMERULOSCLEROSE
[72] POLLAK, MARTIN, US
[72] BROWN, ELIZABETH J., US
[72] SCHLONDORFF, JOHANNES, US
[71] CHILDREN'S HOSPITAL BOSTON, US
[71] THE BRIGHAM AND WOMEN'S HOSPITAL, INC., US
[85] 2012-06-05
[86] 2010-12-07 (PCT/US2010/059316)
[87] 2011-06-16 (WO2011/071935)
[30] US (61/267,313) 2009-12-07

[21] 2,782,960
[13] A1

[51] Int.Cl. C11D 1/66 (2006.01) C11D 1/72 (2006.01) C11D 1/825 (2006.01)
[25] EN
[54] DETERGENT COMPOSITION
[54] COMPOSITION DETERGENTE
[72] BROOKER, ANJU DEEPALI MASSEY, GB
[72] MCMEEKIN, YVONNE BRIDGET, GB
[72] SOLACHE LEON, FERNANDO, GB
[72] LIM, PHAN SHEAN, GB
[71] THE PROCTER & GAMBLE COMPANY, US
[85] 2012-06-05
[86] 2010-12-08 (PCT/US2010/059425)
[87] 2011-06-16 (WO2011/071994)
[30] EP (09178677.2) 2009-12-10

[21] 2,782,962
[13] A1

[51] Int.Cl. B01J 13/00 (2006.01) B01J 13/22 (2006.01) B82B 3/00 (2006.01) C09D 5/00 (2006.01)
[25] EN
[54] POLYMERIC HYBRID ORGANOMETALLOGLASS
[54] VERRE ORGANOMETALLIQUE HYBRIDE POLYMERÉ
[72] TUCKER, GARY D., III, US
[72] DELUCA, JAMES JOSEPH, US
[72] FITTS, TODD M., US
[71] ENVONT LLC, US
[85] 2012-06-05
[86] 2010-12-08 (PCT/US2010/059521)
[87] 2011-06-16 (WO2011/072045)
[30] US (61/267,752) 2009-12-08

[21] 2,782,968
[13] A1

[51] Int.Cl. C11D 1/66 (2006.01) C11D 3/386 (2006.01)
[25] EN
[54] DETERGENT COMPOSITION
[54] COMPOSITION DETERGENTE
[72] MCMEEKIN, YVONNE BRIDGET, GB
[72] LIM, PHAN SHEAN, GB
[72] SOLACHE LEON, FERNANDO, GB
[72] BROOKER, ANJU DEEPALI MASSEY, GB
[71] THE PROCTER & GAMBLE COMPANY, US
[85] 2012-06-05
[86] 2010-12-08 (PCT/US2010/059424)
[87] 2011-07-14 (WO2011/084319)
[30] EP (09178710.1) 2009-12-10

[21] 2,782,971
[13] A1

[51] Int.Cl. C08J 9/28 (2006.01) C08F 2/24 (2006.01) C08F 2/32 (2006.01) C08F 2/48 (2006.01)
[25] EN
[54] HIGH INTERNAL PHASE EMULSION FOAM HAVING LOW LEVELS OF UNPOLYMERIZED MONOMERS
[54] MOUSSE D'EMULSION A PHASE INTERNE ELEVEE COMPORTEANT DE FAIBLES TAUX DE MONOMERES NON POLYMERISES
[72] DESMARAIS, THOMAS ALLEN, US
[72] MERRIGAN, STEVEN RAY, US
[71] THE PROCTER & GAMBLE COMPANY, US
[85] 2012-06-05
[86] 2010-12-17 (PCT/US2010/060996)
[87] 2011-07-07 (WO2011/081987)
[30] US (61/290,947) 2009-12-30
[30] US (12/794,962) 2010-06-07

[21] 2,782,972
[13] A1

[51] Int.Cl. B64D 13/00 (2006.01) B64D 41/00 (2006.01) F25B 21/02 (2006.01)
[25] EN
[54] THERMOELECTRIC GENERATOR ON AN AIRCRAFT BLEED SYSTEM
[54] GENERATEUR THERMOELECTRIQUE SUR UN SYSTEME DE PRELEVEMENT D'AIR A BORD D'UN AVION
[72] GAO, LIJUN, US
[72] SHENGYI, LIU, US
[72] CHIEN, CHIN-HSI, US
[71] THE BOEING COMPANY, US
[85] 2012-06-05
[86] 2010-10-21 (PCT/US2010/053622)
[87] 2011-06-16 (WO2011/071602)
[30] US (12/632,250) 2009-12-07

PCT Applications Entering the National Phase

[21] **2,782,978**

[13] A1

[51] Int.Cl. C08G 18/16 (2006.01) C08G 18/18 (2006.01) C08G 18/24 (2006.01) C08G 18/48 (2006.01) C08G 18/76 (2006.01)
 [25] EN
 [54] PROCESS TO PREPARE OPEN CELL FOAMS MADE WITH NATURAL OIL BASED POLYOOLS AND POLY(PROPYLENE OXIDE) POLYOOLS
 [54] PROCEDE POUR PREPARER DES MOUSSES A ALVEOLES OUVERTES FABRIQUEES AVEC DES POLYOOLS A BASE D'HUILE NATURELLE ET DES POLYOOLS DE POLY(OXYDE DE PROPYLENE)
 [72] LATHAM, DWIGHT D., US
 [72] MA, HONGMING, US
 [71] DOW GLOBAL TECHNOLOGIES LLC, US
 [85] 2012-06-05
 [86] 2010-11-15 (PCT/US2010/056666)
 [87] 2011-06-16 (WO2011/071660)
 [30] US (61/267,601) 2009-12-08

[21] **2,782,980**

[13] A1

[51] Int.Cl. A61K 31/505 (2006.01) A61P 17/00 (2006.01)
 [25] EN
 [54] HAIR GROWTH AND / OR REGROWTH COMPOSITIONS
 [54] COMPOSITIONS POUR FAVORISER LA POUSSE ET/OU LA REPOUSSE DES CHEVEUX
 [72] WENDLING, SUSAN, US
 [72] HU, LONGSHENG, US
 [72] GOLDMAN, VIRGINIA STREUSAND, US
 [72] MINERVA, JOSEPHINE A., US
 [71] MCNEIL-PPC, INC., US
 [85] 2012-06-05
 [86] 2010-12-13 (PCT/US2010/060003)
 [87] 2011-07-07 (WO2011/081861)
 [30] US (12/638,091) 2009-12-15

[21] **2,782,983**

[13] A1

[51] Int.Cl. C03C 17/00 (2006.01) C03C 17/28 (2006.01)
 [25] EN
 [54] PROCESS FOR SCRATCH MASKING OF GLASS CONTAINERS
 [54] PROCEDE POUR MASQUER LES RAYURES SUR DES RECIPIENTS EN VERRE
 [72] SIEBENLIST, RONNIE, NL
 [72] HOEKMAN, LEENDERT CORNELIS, NL
 [72] SCHUSTER, MICHAEL, DE
 [71] ARKEMA VLissingen BV, NL
 [85] 2012-06-05
 [86] 2010-12-10 (PCT/EP2010/069398)
 [87] 2011-06-23 (WO2011/073106)
 [30] EP (09179148.3) 2009-12-14

[21] **2,782,987**

[13] A1

[51] Int.Cl. B32B 5/32 (2006.01) B63B 5/24 (2006.01) B63B 35/71 (2006.01)
 [25] FR
 [54] STRUCTURE COMPOSITE, SON PROCEDE DE FABRICATION ET ELEMENT DE SUPPORT REALISE AVEC CETTE STRUCTURE COMPOSITE
 [54] COMPOSITE STRUCTURE, METHOD FOR MANUFACTURING SAME AND SUPPORT ELEMENT MADE WITH SAID COMPOSITE STRUCTURE
 [72] PEYREAUD, LAURENT, FR
 [71] PEYREAUD, LAURENT, FR
 [85] 2012-06-05
 [86] 2010-12-03 (PCT/EP2010/068874)
 [87] 2011-06-16 (WO2011/069922)
 [30] FR (0905936) 2009-12-08

[21] **2,782,990**

[13] A1

[51] Int.Cl. A61B 3/107 (2006.01)
 [25] EN
 [54] OPHTHALMIC SYSTEMS AND RELATED METHODS
 [54] SYSTEMES OPHTALMIQUES ET METHODES ASSOCIEES
 [72] FARRER, STEPHEN W., US
 [71] AMO WAVEFRONT SCIENCES, LLC, US
 [85] 2012-06-05
 [86] 2010-12-03 (PCT/US2010/058956)
 [87] 2011-06-09 (WO2011/069102)
 [30] US (61/266,951) 2009-12-04

[21] **2,782,991**

[13] A1

[51] Int.Cl. B63H 25/30 (2006.01) B63H 25/52 (2006.01)
 [25] EN
 [54] RAISING A RUDDER STOCK ON A SHIP
 [54] ELEVATION D'UNE MECHE DE GOUVERNAIL SUR UN BATEAU
 [72] POLDEN, SVEINUNG, NO
 [71] ROLLS-ROYCE MARINE AS, NO
 [85] 2012-06-05
 [86] 2010-12-07 (PCT/EP2010/069085)
 [87] 2011-06-16 (WO2011/070021)
 [30] NO (NO20093499) 2009-12-09

[21] **2,782,993**

[13] A1

[51] Int.Cl. H02K 21/16 (2006.01) H02K 1/14 (2006.01)
 [25] EN
 [54] ELECTRIC MACHINE
 [54] MACHINE ELECTRIQUE
 [72] HAGENLOCHER, ROLAND, DE
 [72] STEFFEN, JENS, DE
 [72] MULLER, ANTON, DE
 [72] EHRHART, PETER, DE
 [71] L-3 COMMUNICATIONS MAGNET-MOTOR GMBH, DE
 [85] 2012-06-05
 [86] 2010-11-29 (PCT/EP2010/068368)
 [87] 2011-06-16 (WO2011/069849)
 [30] DE (10 2009 057 446.8) 2009-12-08

Demandes PCT entrant en phase nationale

[21] 2,782,998

[13] A1

[51] Int.Cl. B32B 27/08 (2006.01) B32B 27/30 (2006.01) B32B 27/36 (2006.01) B32B 27/40 (2006.01) C08L 51/04 (2006.01) C08L 55/02 (2006.01) C08L 67/02 (2006.01) C08L 69/00 (2006.01)
 [25] EN
 [54] COMPOSITE COMPONENTS FROM POLYCARBONATE / POLYESTER COMPOSITIONS AND POLYURETHANE, HAVING IMPROVED INTERLAYER ADHESION
 [54] ELEMENTS COMPOSITES A ADHERENCE AMELIOREE REALISES A PARTIR DE COMPOSITIONS DE POLYCARBONATE / POLYESTER ET DE POLYURETHANE
 [72] SEIDEL, ANDREAS, DE
 [72] ECKEL, THOMAS, DE
 [72] FRANZ, ULI, DE
 [71] BAYER INTELLECTUAL PROPERTY GMBH, DE
 [85] 2012-06-05
 [86] 2010-12-08 (PCT/EP2010/069119)
 [87] 2011-06-16 (WO2011/070044)
 [30] DE (102009057138.8) 2009-12-08
 [30] DE (102009058182.0) 2009-12-15

[21] 2,783,005

[13] A1

[51] Int.Cl. C07H 21/02 (2006.01) C12P 21/06 (2006.01)
 [25] EN
 [54] PROMOTER FOR REGULATION OF GENE EXPRESSION IN PLANT ROOTS
 [54] PROMOTEUR PERMETTANT LA REGULATION DE L'EXPRESSION GENIQUE DANS DES RACINES DE VEGETAUX
 [72] KRAMER, VANCE CARY, US
 [72] RICHMOND, ANTHONY TODD, US
 [72] ZHU, TONG, US
 [71] SYNGENTA PARTICIPATIONS AG, CH
 [85] 2012-06-05
 [86] 2010-12-07 (PCT/US2010/059166)
 [87] 2011-06-23 (WO2011/075342)
 [30] US (61/287,230) 2009-12-17

[21] 2,783,010

[13] A1

[51] Int.Cl. C12N 9/16 (2006.01) A61K 38/00 (2006.01) A61K 48/00 (2006.01) C12N 15/861 (2006.01)
 [25] EN
 [54] METHOD AND COMPOSITION TO INCREASE RADIATION-INDUCED TUMOR THERAPEUTIC EFFECTS
 [54] PROCEDE ET COMPOSITION POUR AUGMENTER LES EFFETS THERAPEUTIQUES ANTICANCEREUX INDUITS PAR RAYONNEMENT
 [72] HARATS, DROR, IL
 [72] KOLESNICK, RICHARD N., US
 [72] STANCEVIC, BRANKA, US
 [72] VARDAR-BLOOM, NIRA, IL
 [72] FUKS, ZVI, US
 [72] SADELAIN, MICHEL, US
 [71] MEMORIAL SLOAN-KETTERING CANCER CENTER, US
 [71] VASCULAR BIOGENICS LTD., IL
 [85] 2012-06-05
 [86] 2010-12-07 (PCT/US2010/059204)
 [87] 2011-06-16 (WO2011/071859)
 [30] US (61/283,696) 2009-12-08

[21] 2,783,032

[13] A1

[51] Int.Cl. C12N 15/113 (2010.01) C12N 5/071 (2010.01) C12N 5/02 (2006.01)
 [25] EN
 [54] RNA PREPARATIONS COMPRISING PURIFIED MODIFIED RNA FOR REPROGRAMMING CELLS
 [54] PREPARATIONS D'ARN COMPRENANT DE L'ARN MODIFIE PURifie POUR LA REPROGRAMMATION DE CELLULES
 [72] DAHL, GARY, US
 [72] MEIS, JUDITH, US
 [72] JENDRISAK, JEROME, US
 [72] WEISSMAN, DREW, US
 [72] PERSON, ANTHONY, US
 [72] KARIKO, KATALIN, US
 [71] DAHL, GARY, US
 [71] MEIS, JUDITH, US
 [71] JENDRISAK, JEROME, US
 [71] WEISSMAN, DREW, US
 [71] PERSON, ANTHONY, US
 [71] KARIKO, KATALIN, US
 [85] 2012-06-05
 [86] 2010-12-07 (PCT/US2010/059305)
 [87] 2011-06-16 (WO2011/071931)
 [30] US (61/267,312) 2009-12-07

[21] 2,783,014

[13] A1

[51] Int.Cl. G06T 1/00 (2006.01) G06T 7/00 (2006.01)
 [25] EN
 [54] MATCHING AN APPROXIMATELY LOCATED QUERY IMAGE AGAINST A REFERENCE IMAGE SET
 [54] MISE EN CORRESPONDANCE D'UNE IMAGE DE REQUETE APPROXIMATIVE AVEC UN JEU D'IMAGES DE REFERENCE
 [72] STEWENIUS, HENRIK, CH
 [72] NEVEN, HARTMUT, US
 [72] BUDDEMEIER, ULRICH, US
 [72] FLYNN, JOHN, US
 [72] BRUCHER, FERNANDO, US
 [72] ADAM, HARTWIG, US
 [71] GOOGLE INC., US
 [85] 2012-06-05
 [86] 2010-12-07 (PCT/US2010/059207)
 [87] 2011-06-16 (WO2011/071861)
 [30] US (12/632,338) 2009-12-07

[21] 2,783,084

[13] A1

[51] Int.Cl. C02F 1/469 (2006.01) B01D 35/06 (2006.01) C02F 1/46 (2006.01)
 [25] EN
 [54] THROUGH-FLOW CAPACITIVE DEIONIZATION CELL
 [54] CELLULE DE DEIONISATION CAPACITIVE A ECOULEMENT
 [72] PARGARU, IURIE, CA
 [72] SEED, LEONARD PAUL, CA
 [72] SHELP, GENE SIDNEY, CA
 [71] ENPAR TECHNOLOGIES INC., CA
 [85] 2012-06-06
 [86] 2010-12-16 (PCT/CA2010/002062)
 [87] 2011-06-23 (WO2011/072400)
 [30] GB (0921953.6) 2009-12-16

PCT Applications Entering the National Phase

[21] 2,783,085
[13] A1

[51] Int.Cl. G01F 1/66 (2006.01)
[25] EN
[54] FLOWMETER AND METHOD
[54] DEBITMETRE ET PROCEDE
CORRESPONDANT
[72] GOTTLIEB, EMANUEL, US
[72] AUGENSTEIN, DONALD R., US
[71] CAMERON INTERNATIONAL
CORPORATION, US
[85] 2012-06-06
[86] 2010-11-08 (PCT/US2010/055873)
[87] 2011-06-16 (WO2011/071633)
[30] US (12/653,087) 2009-12-08

[21] 2,783,087
[13] A1

[51] Int.Cl. C08F 2/00 (2006.01) C08F 2/12
(2006.01)
[25] EN
[54] METHODS AND SYSTEMS FOR
CONTROLLING POLYMER PARTICLE
SIZE
[54] PROCEDES ET SYSTEMES
PERMETTANT D'AJUSTER LA TAILLE
DE PARTICULES DE POLYMER
[72] HOTTOVY, JOHN D., US
[72] HENDRICKSON, GREGORY G., US
[71] CHEVRON PHILLIPS CHEMICAL
COMPANY LP, US
[85] 2012-06-06
[86] 2010-11-09 (PCT/US2010/056024)
[87] 2011-06-16 (WO2011/071640)
[30] US (12/632,490) 2009-12-07

[21] 2,783,090
[13] A1

[51] Int.Cl. G06F 19/00 (2011.01) G06F 17/
00 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR
LACUNARITY ANALYSIS
[54] SYSTEME ET PROCEDE
D'ANALYSE LACUNAIRE
[72] PERLMUTTER, MARTIN A., US
[72] PYRCZ, MICHAEL J., US
[71] CHEVRON U.S.A. INC., US
[85] 2012-06-06
[86] 2010-11-09 (PCT/US2010/056034)
[87] 2011-06-16 (WO2011/071641)
[30] US (12/633,630) 2009-12-08

[21] 2,783,092
[13] A1

[51] Int.Cl. C25B 1/16 (2006.01)
[25] EN
[54] METHOD AND SYSTEM FOR
PRODUCING HYDROGEN USING
SODIUM ION SEPARATION
MEMBRANES
[54] PROCEDE ET SYSTEME POUR
PRODUIRE DE L'HYDROGENE EN
UTILISANT DES MEMBRANES DE
SEPARATION D'IONS DE SODIUM
[72] KLINGLER, KERRY M., US
[72] BINGHAM, DENNIS N., US
[72] TURNER, TERRY D., US
[72] FROST, LYMAN, US
[72] WILDING, BRUCE M., US
[71] BATTELLE ENERGY ALLIANCE,
LLC, US
[85] 2012-06-06
[86] 2010-11-10 (PCT/US2010/056243)
[87] 2011-06-16 (WO2011/071653)
[30] US (12/632,058) 2009-12-07

[21] 2,783,096
[13] A1

[51] Int.Cl. C12P 7/52 (2006.01) C12N 1/20
(2006.01)
[25] EN
[54] METHODS AND ORGANISMS FOR
CONVERTING SYNTHESIS GAS OR
OTHER GASEOUS CARBON SOURCES
AND METHANOL TO 1,3-BUTANEDIOL
[54] PROCEDES ET ORGANISMES
POUR LA CONVERSION DE GAZ DE
SYNTHESE OU AUTRES SOURCES
CARBONEES GAZEUSES ET DE
METHANOL EN 1,3-BUTANEDIOL
[72] BURGARD, ANTHONY P., US
[72] PHARKYA, PRITI, US
[72] BURK, MARK J., US
[71] GENOMATICA, INC., US
[85] 2012-06-06
[86] 2010-11-19 (PCT/US2010/057525)
[87] 2011-06-16 (WO2011/071682)
[30] US (61/285,312) 2009-12-10

[21] 2,783,101
[13] A1

[51] Int.Cl. H01M 8/02 (2006.01) H01M 8/
24 (2006.01)
[25] EN
[54] ENERGY CONVERTER, IN
PARTICULAR FUEL CELL STACK OR
ELECTROLYZER
[54] DISPOSITIF DE CONVERSION
D'ENERGIE, EN PARTICULIER
EMPILEMENT DE PILES A
COMBUSTIBLE OU
D'ELECTROLYSEURS
[72] MUTASCU, CRISTIAN, DE
[72] BRODMANN, MICHAEL, DE
[72] ROTH, JEFFREY, DE
[72] GREDA, MARTIN, DE
[71] WESTFAELISCHE HOCHSCHULE
GESELSENKIRCHEN BOCHOLT
RECKLINGHAUSEN, DE
[85] 2012-06-05
[86] 2010-12-06 (PCT/EP2010/007384)
[87] 2011-06-16 (WO2011/069625)
[30] DE (10 2009 057 494.8) 2009-12-10

[21] 2,783,107
[13] A1

[51] Int.Cl. C07K 14/44 (2006.01) A61K 39/
015 (2006.01) A61P 33/06 (2006.01) C07K
14/445 (2006.01)
[25] EN
[54] MALARIA VACCINES BASED ON
APICOMPLEXAN FERLINS, FERLIN-
LIKE PROTEINS AND OTHER C2-
DOMAIN CONTAINING PROTEINS
[54] VACCINS ANTIPALUDIQUES A
BASE DE FERLINES D'APICOMPLEXA,
PROTEINES DE TYPE FERLINE ET
AUTRES PROTEINES CONTENANT LE
DOMAINE C2
[72] MUELLER, ANN-KRISTIN, DE
[72] MORATH, EVA, DE
[71] RUPRECHT-KARLS-
UNIVERSITAET HEIDELBERG, DE
[85] 2012-06-05
[86] 2010-12-06 (PCT/EP2010/007399)
[87] 2011-06-09 (WO2011/066995)
[30] US (61/267,026) 2009-12-05

Demandes PCT entrant en phase nationale

[21] 2,783,113
[13] A1

[51] Int.Cl. E21B 17/08 (2006.01) B22F 7/00 (2006.01) C22C 1/04 (2006.01) E21B 7/20 (2006.01)
[25] EN
[54] TELESCOPIC UNIT WITH DISSOLVABLE BARRIER
[54] UNITE TELESCOPIQUE AVEC BARRIERE SOLUBLE
[72] XU, YANG, US
[72] RICHARD, BENNETT, US
[72] XU, ZHIYUE, US
[72] AGRAWAL, GAURAV, US
[71] BAKER HUGHES INCORPORATED, US
[85] 2012-06-06
[86] 2010-11-23 (PCT/US2010/057763)
[87] 2011-06-16 (WO2011/071691)
[30] US (12/633,683) 2009-12-08

[21] 2,783,116
[13] A1

[51] Int.Cl. C07C 67/08 (2006.01) C07C 69/54 (2006.01) C08F 220/12 (2006.01)
[25] EN
[54] METHOD FOR PREPARING (METH)ACRYLATES FROM C17 ALCOHOL MIXTURES
[54] PROCEDE DE PREPARATION DE (METH)ACRYLATES DE MELANGES D'ALCOOLS EN C17
[72] PETZOLDT, JOCHEN, DE
[72] BETTE, VIRGINIE, DE
[72] BREITSCHEIDEL, BORIS, DE
[71] BASF SE, DE
[85] 2012-06-05
[86] 2010-11-23 (PCT/EP2010/067986)
[87] 2011-06-03 (WO2011/064190)
[30] DE (10 2009 047 228.2) 2009-11-27
[30] US (61/264,704) 2009-11-27

[21] 2,783,119
[13] A1

[51] Int.Cl. A61M 5/24 (2006.01) A61M 5/315 (2006.01)
[25] EN
[54] MEDICATION DELIVERY DEVICE AND METHOD FOR DISPENSING A MEDICATION
[54] DISPOSITIF DE DELIVRANCE D'UN MEDICAMENT ET PROCEDE DE DELIVRANCE D'UN MEDICAMENT
[72] HEALD, MICHAEL, DE
[71] SANOFI-AVENTIS DEUTSCHLAND GMBH, DE
[85] 2012-06-05
[86] 2010-09-15 (PCT/EP2010/063506)
[87] 2011-03-24 (WO2011/032952)
[30] EP (09170391.8) 2009-09-16

[21] 2,783,121
[13] A1

[51] Int.Cl. A61K 8/04 (2006.01) A61K 8/06 (2006.01) A61K 8/81 (2006.01) A61Q 19/00 (2006.01)
[25] EN
[54] EMULSIFIER-FREE, POLYMER-STABILIZED FOAM FORMULATIONS
[54] FORMULATIONS DE MOUSSE STABILISEE PAR POLYMEREE SANS EMULSIFIANT
[72] DANIELS, ROLF, DE
[71] NEUBOURG SKIN CARE GMBH & CO. KG, DE
[85] 2012-06-05
[86] 2010-12-10 (PCT/EP2010/007542)
[87] 2011-06-16 (WO2011/069674)
[30] EP (09015330.5) 2009-12-10
[30] US (61/285,252) 2009-12-10

[21] 2,783,124
[13] A1

[51] Int.Cl. B29C 47/40 (2006.01) B29C 47/60 (2006.01)
[25] EN
[54] METHOD FOR CONSTRUCTING BODIES THAT ROTATE IN THE SAME DIRECTION AND ARE IN CONTACT WITH ONE ANOTHER AND COMPUTER SYSTEM FOR CARRYING OUT SAID METHOD
[54] PROCEDE DE CONSTRUCTION DE CORPS COROTATIFS ENTRANT EN CONTACT ET SYSTEME INFORMATIQUE POUR LA MISE EN OEUVRE DUDIT PROCEDE
[72] BIERDEL, MIACHEL, DE
[72] KOENIG, THOMAS, DE
[71] BAYER INTELLECTUAL PROPERTY GMBH, DE
[85] 2012-06-05
[86] 2010-12-03 (PCT/EP2010/068794)
[87] 2011-06-16 (WO2011/069896)
[30] DE (10 2009 057 139.6) 2009-12-08

[21] 2,783,126
[13] A1

[51] Int.Cl. F28F 21/04 (2006.01)
[25] EN
[54] FIBER-REINFORCED BODY
[54] CORPS ARME PAR DES FIBRES
[72] FRANZ, MARCUS, DE
[71] SGL CARBON SE, DE
[85] 2012-06-05
[86] 2010-11-10 (PCT/EP2010/067211)
[87] 2011-07-14 (WO2011/082866)
[30] DE (10 2009 054 910.2) 2009-12-17

[21] 2,783,129
[13] A1

[51] Int.Cl. B64C 9/24 (2006.01)
[25] EN
[54] HIGH LIFT SYSTEM FOR AN AIRCRAFT, METHOD FOR DISPLACING A LIFT FLAP AND AIRCRAFT WITH A HIGH LIFT SYSTEM
[54] SYSTEME DE HAUTE SUSTENTATION POUR AVION, PROCEDE DE DEPLACEMENT D'UN VOLET DE SUSTENTATION ET AVION DOTE D'UN SYSTEME DE HAUTE SUSTENTATION
[72] SCHROEDER, KARSTEN, DE
[71] AIRBUS OPERATIONS GMBH, DE
[85] 2012-06-05
[86] 2010-12-02 (PCT/EP2010/068766)
[87] 2011-06-16 (WO2011/069887)
[30] US (61/267,267) 2009-12-07
[30] DE (10 2009 057 340.2) 2009-12-07

[21] 2,783,130
[13] A1

[51] Int.Cl. G06F 11/30 (2006.01) G06F 13/38 (2006.01)
[25] EN
[54] AUTOMATION MANAGEMENT SYSTEM AND METHOD
[54] SYSTEME ET PROCEDE DE GESTION D'AUTOMATISATION
[72] WANG, DAVID, US
[72] RED, DAISY, US
[72] NAUSLEY, IVAN, US
[71] COMAU SPA, IT
[85] 2012-06-06
[86] 2010-11-29 (PCT/US2010/058200)
[87] 2011-06-16 (WO2011/071709)
[30] US (61/267,940) 2009-12-09
[30] US (12/954,747) 2010-11-26

PCT Applications Entering the National Phase

[21] 2,783,132
[13] A1

[51] Int.Cl. C08K 5/18 (2006.01) C08J 5/00
(2006.01) C08L 23/12 (2006.01) C09C 1/00
(2006.01)
[25] EN
[54] CLARIFIED POLYPROPYLENE ARTICLES WITH IMPROVED OPTICAL PROPERTIES AND/OR INCREASED TEMPERATURE OF CRYSTALLIZATION
[54] ARTICLES EN POLYPROPYLENE CLARIFIE DOTES DE PROPRIETES OPTIQUES AMELIOREES ET/OU D'UNE TEMPERATURE DE CRISTALLISATION PLUS ELEVEE
[72] YU, JIONG, US
[72] MAIER, RALPH-DIETER, US
[72] FINNEGAN, TAD, US
[71] BASF SE, DE
[85] 2012-06-06
[86] 2010-11-30 (PCT/US2010/058381)
[87] 2011-06-16 (WO2011/071718)
[30] US (61/267,219) 2009-12-07

[21] 2,783,135
[13] A1

[51] Int.Cl. B29C 70/32 (2006.01) B29D 99/00 (2010.01) B29C 33/48 (2006.01) B29C 70/44 (2006.01)
[25] EN
[54] DEVICE AND METHOD FOR PRODUCING A FUSELAGE SHELL FORMED FROM COMPOSITE FIBRE MATERIAL FOR AN AIRCRAFT
[54] DISPOSITIF ET PROCEDE POUR FABRIQUER UNE COQUE DE FUSELAGE D'UN AERONEF DANS UN MATERIAU COMPOSITE RENFORCE PAR DES FIBRES
[72] DESCHAUER, NIELS, DE
[72] BARLAG, CARSTEN, DE
[72] STEIGER, CHRISTIAN, DE
[71] PREMIUM AEROTEC GMBH, DE
[71] AIRBUS OPERATIONS GMBH, DE
[85] 2012-06-05
[86] 2010-12-07 (PCT/EP2010/069052)
[87] 2011-06-16 (WO2011/070002)
[30] DE (10 2009 056 978.2) 2009-12-07
[30] US (61/267,222) 2009-12-07

[21] 2,783,137
[13] A1

[51] Int.Cl. G06F 9/445 (2006.01) B64D 11/00 (2006.01)
[25] EN
[54] LINE REPLACEABLE UNIT FOR AN AIRCRAFT
[54] EQUIPEMENT REMPLACABLE EN ESCALE POUR UN AERONEF
[72] MUIRHEAD, ANDREW, GB
[71] LUFTHANSA TECHNIK AG, DE
[85] 2012-06-05
[86] 2010-12-09 (PCT/EP2010/007480)
[87] 2011-06-16 (WO2011/069655)
[30] DE (10 2009 057 568.5) 2009-12-09

[21] 2,783,138
[13] A1

[51] Int.Cl. H01M 8/04 (2006.01) G01N 21/69 (2006.01)
[25] EN
[54] METHOD FOR MONITORING AND/OR REGULATING FUEL CELLS
[54] PROCEDE DE CONTROLE ET/OU DE REGULATION DE PILES A COMBUSTIBLE
[72] BETTERMANN, HANS, DE
[72] PEINECKE, VOLKER, DE
[72] REICHELT, ARNO GOEDECKE, DE
[72] BUDER, IRMGARD, DE
[72] FISCHER, PETER, DE
[71] HEINRICH-HEINE-UNIVERSITAT DUSSELDORF, DE
[85] 2012-06-05
[86] 2010-12-06 (PCT/EP2010/068941)
[87] 2011-06-16 (WO2011/069948)
[30] DE (10 2009 057 130.2) 2009-12-08

[21] 2,783,139
[13] A1

[51] Int.Cl. C08G 18/00 (2006.01) C08G 18/32 (2006.01) C08J 9/00 (2006.01) C08J 9/28 (2006.01)
[25] EN
[54] IMPROVED POROUS MATERIALS BASED ON AROMATIC AMINES
[54] MATERIAUX POREUX AMELIOREES A BASE D'AMINES AROMATIQUES
[72] ELBING, MARK, DE
[72] FRICKE, MARC, DE
[71] BASF SE, DE
[85] 2012-06-05
[86] 2010-12-06 (PCT/EP2010/068962)
[87] 2011-06-16 (WO2011/069959)
[30] EP (09178783.8) 2009-12-11

[21] 2,783,141
[13] A1

[51] Int.Cl. A01D 87/12 (2006.01)
[25] EN
[54] A BALE CUTTING APPARATUS AND METHOD
[54] APPAREIL ET PROCEDE DE DECOUPE DE BALLES
[72] SHEEDY, THOMAS, IE
[72] O'CONNELL, ANNE, IE
[72] SHEEDY, NUALA, IE
[72] HERBERT, MICHAEL, IE
[71] SHEEDY, THOMAS, IE
[71] O'CONNELL, ANNE, IE
[71] SHEEDY, NUALA, IE
[71] HERBERT, MICHAEL, IE
[85] 2012-06-05
[86] 2010-12-07 (PCT/EP2010/069109)
[87] 2011-06-16 (WO2011/070037)
[30] IE (S2009/0919) 2009-12-07

[21] 2,783,142
[13] A1

[51] Int.Cl. C12P 19/14 (2006.01) C12N 1/38 (2006.01) C12P 7/10 (2006.01) C12P 19/02 (2006.01)
[25] EN
[54] IN SITU DETOXIFICATION OF FERMENTATION INHIBITORS WITH REDUCING AGENTS
[54] DETOXICATION IN SITU D'INHIBITEURS DE FERMENTATION AU MOYEN D'AGENTS DE REDUCTION
[72] JOENSSON, LEIF, SE
[72] ALRIKSSON, BJOERN, SE
[72] WAENNSTROEM, SUNE, SE
[71] SEKAB E-TECHNOLOGY AB, SE
[85] 2012-06-05
[86] 2010-12-17 (PCT/EP2010/070132)
[87] 2011-07-07 (WO2011/080130)
[30] EP (09180194.4) 2009-12-21

[21] 2,783,144
[13] A1

[51] Int.Cl. H01F 27/38 (2006.01) H01F 38/14 (2006.01) H02J 7/02 (2006.01)
[25] EN
[54] INTEGRATED REACTANCE MODULE
[54] MODULE DE REACTANCE INTEGRE
[72] WOREK, CEZARY, PL
[72] MASLANKA, ROBERT, PL
[71] AKADEMIA GORNICZO-HUTNICZA IM. STANISLAWA STASZICA, PL
[85] 2012-06-05
[86] 2010-12-13 (PCT/EP2010/069552)
[87] 2011-06-23 (WO2011/073156)
[30] PL (389907) 2009-12-14

Demandes PCT entrant en phase nationale

[21] **2,783,147**
[13] A1
[51] Int.Cl. G01N 15/14 (2006.01) C12M 1/
34 (2006.01)
[25] EN
[54] ILLUMINATION APPARATUS AND
METHODS FOR A BIOLOGICAL
GROWTH PLATE SCANNER
[54] APPAREIL ET PROCEDES
D'ECLAIRAGE POUR UN SCANNER DE
PLAQUE DE CROISSANCE
BIOLOGIQUE
[72] BOLEA, PHILLIP A., US
[71] 3M INNOVATIVE PROPERTIES
COMPANY, US
[85] 2012-06-06
[86] 2010-12-02 (PCT/US2010/058646)
[87] 2011-06-16 (WO2011/071734)
[30] US (61/267,671) 2009-12-08

[21] **2,783,150**
[13] A1
[51] Int.Cl. C07D 233/88 (2006.01) C10M
133/40 (2006.01)
[25] EN
[54] AMINOMETHYL-SUBSTITUTED
IMIDAZOLE COMPOUNDS FOR USE
AS FRICTION MODIFIERS IN
LUBRICATING OIL COMPOSITIONS
[54] COMPOSES IMIDAZOLE
SUBSTITUES PAR UN
AMINOMETHYLE DESTINES A ETRE
UTILISES COMME MODIFICATEURS
DU COEFFICIENT DE FROTTEMENT
DANS DES COMPOSITIONS D'HUILE
LUBRIFIANTES
[72] SUEN, YAT FAN, US
[72] LACKIE, MIRANDA L., US
[72] PARSINEJAD, FARZAN, US
[71] CHEVRON ORONITE COMPANY
LLC, US
[85] 2012-06-06
[86] 2010-12-03 (PCT/US2010/058883)
[87] 2011-06-16 (WO2011/071767)
[30] US (12/633,581) 2009-12-08

[21] **2,783,152**
[13] A1
[51] Int.Cl. B65D 5/54 (2006.01)
[25] EN
[54] A CORRUGATED BOX WITH AN
IMPROVED OPENING SYSTEM
[54] BOITE EN CARTON ONDULE
DOTEE D'UN SYSTEME
D'OUVERTURE AMELIORE
[72] RAETH, ERIKA J., US
[72] VILAG, KENNETH, US
[72] WOOD, THOMAS J., US
[71] FEDERAL EXPRESS
CORPORATION, US
[85] 2012-06-06
[86] 2010-12-03 (PCT/US2010/058918)
[87] 2011-06-16 (WO2011/071774)
[30] US (12/654,105) 2009-12-10

[21] **2,783,155**
[13] A1
[51] Int.Cl. A61M 5/142 (2006.01)
[25] EN
[54] PHACOEMULSIFICATION HAND
PIECE WITH INTEGRATED
ASPIRATION PUMP
[54] APPAREIL MANUEL DE
PHACOEMULSIFICATION AVEC
POMPE D'ASPIRATION INTEGREE
[72] SORENSEN, GARY P., US
[72] SUSSMAN, GLENN ROBERT, US
[71] ALCON RESEARCH, LTD., US
[85] 2012-06-06
[86] 2010-12-03 (PCT/US2010/058931)
[87] 2011-06-16 (WO2011/071775)
[30] US (12/633,363) 2009-12-08

[21] **2,783,157**
[13] A1
[51] Int.Cl. H04N 5/765 (2006.01) G06F 11/
14 (2006.01) H04N 5/781 (2006.01)
[25] EN
[54] SYSTEMS AND METHOD FOR
SELECTIVE ARCHIVAL OF MEDIA
CONTENT
[54] SYSTEMES ET PROCEDE
D'ARCHIVAGE SELECTIF DE
CONTENUS MULTIMEDIA
[72] MARTCH, HENRY GREGG, US
[72] BEALS, WILLIAM MICHAEL, US
[71] ECHOSTAR TECHNOLOGIES L.L.C.,
US
[85] 2012-06-06
[86] 2010-12-06 (PCT/US2010/059013)
[87] 2011-06-16 (WO2011/071785)
[30] US (12/632,942) 2009-12-08

[21] **2,783,159**
[13] A1
[51] Int.Cl. A61B 17/115 (2006.01) A61B
17/072 (2006.01) A61B 17/29 (2006.01)
A61B 19/00 (2006.01)
[25] EN
[54] SURGICAL STAPLER WITH
DISCRETE STAPLE HEIGHT
ADJUSTMENT AND TACTILE
FEEDBACK
[54] AGRAFEUSE CHIRURGICALE
AVEC AJUSTEMENT DE HAUTEUR
D'AGRAFE DISCRET ET RETOUR
TACTILE
[72] ZINGMAN, ARON O., US
[71] ETHICON ENDO-SURGERY, INC.,
US
[85] 2012-06-06
[86] 2010-12-06 (PCT/US2010/059034)
[87] 2011-06-16 (WO2011/071793)
[30] US (12/635,415) 2009-12-10

[21] **2,783,162**
[13] A1
[51] Int.Cl. A61F 13/15 (2006.01) A61F 13/
42 (2006.01) A61L 15/56 (2006.01)
[25] EN
[54] ABSORBENT ARTICLES
COMPRISING WETNESS INDICATORS
[54] ARTICLES ABSORBANTS
COMPRENANT DES INDICATEURS
D'HUMIDITE
[72] MALSCH, RYAN LOUIS, US
[72] KLOFTA, THOMAS JAMES, US
[71] THE PROCTER & GAMBLE
COMPANY, US
[85] 2012-06-06
[86] 2010-12-06 (PCT/US2010/059070)
[87] 2011-06-16 (WO2011/071807)
[30] US (61/267,225) 2009-12-07

PCT Applications Entering the National Phase

[21] **2,783,167**
[13] A1

[51] Int.Cl. B29C 45/16 (2006.01) B29C 37/00 (2006.01) B32B 27/36 (2006.01) B32B 27/40 (2006.01)
[25] EN
[54] METHOD FOR PRODUCING POLYURETHANE COMPOSITE COMPONENTS, AND SAID COMPOSITE COMPONENTS
[54] PROCEDE DE FABRICATION D'ELEMENTS COMPOSITES A BASE DE POLYURETHANE ET CES ELEMENTS COMPOSITES
[72] PROTTE, RAINER, DE
[72] SEIDEL, ANDREAS, DE
[72] WENZ, ECKHARD, DE
[72] FRANZ, ULI, DE
[72] MOELLER, PHILIPP, DE
[71] BAYER INTELLECTUAL PROPERTY GMBH, DE
[85] 2012-06-05
[86] 2010-12-08 (PCT/EP2010/069117)
[87] 2011-06-16 (WO2011/070043)
[30] DE (10 2009 057 136.1) 2009-12-08
[30] DE (10 2009 058 180.4) 2009-12-15

[21] **2,783,168**
[13] A1

[51] Int.Cl. E05G 1/00 (2006.01) E05G 1/10 (2006.01) E05G 1/12 (2006.01) E05G 1/14 (2006.01)
[25] EN
[54] PROTECTION AND TRACKING SYSTEM FOR VALUABLES
[54] SYSTEME DE PROTECTION ET DE SUIVI D'OBJETS DE VALEUR
[72] VAN DESSEL, SONNY, BE
[71] 3SI SECURITY SYSTEMS N.V., BE
[85] 2012-06-05
[86] 2010-12-08 (PCT/EP2010/069164)
[87] 2011-06-16 (WO2011/070064)
[30] EP (09178334.0) 2009-12-08

[21] **2,783,170**
[13] A1

[51] Int.Cl. C12P 7/64 (2006.01) C12N 1/20 (2006.01)
[25] EN
[54] SCATTERED BRANCHED-CHAIN FATTY ACIDS AND BIOLOGICAL PRODUCTION THEREOF
[54] ACIDES GRAS DISPERSES A CHAINE RAMIFIEE ET PRODUCTION BIOLOGIQUE ASSOCIEE
[72] SAUNDERS, CHARLES WINSTON, US
[72] GREEN, PHILLIP RICHARD, US
[72] KHAMBATTA, ZUBIN SAROSH, US
[72] XU, JUN, US
[72] LAUGHLIN, LEO TIMOTHY, II, US
[71] THE PROCTER & GAMBLE COMPANY, US
[85] 2012-06-05
[86] 2011-01-12 (PCT/US2011/020948)
[87] 2011-07-21 (WO2011/088088)
[30] US (61/294,274) 2010-01-12
[30] US (13/004,077) 2011-01-11

[21] **2,783,173**
[13] A1

[51] Int.Cl. E04B 2/74 (2006.01) A47B 63/00 (2006.01) A47B 96/06 (2006.01)
[25] EN
[54] OFFICE WORKWALL SYSTEM
[54] SYSTEME DE PAROI DE TRAVAIL DE BUREAU
[72] PENSI, JORGE, ES
[71] STEELCASE INC., US
[85] 2012-06-05
[86] 2011-05-27 (PCT/US2011/038293)
[87] 2011-12-01 (WO2011/150309)
[30] US (61/349,672) 2010-05-28

[21] **2,783,177**
[13] A1

[51] Int.Cl. E01B 29/32 (2006.01) E01B 29/00 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR RAILROAD TRACK TIE PLATE ORIENTATION
[54] SYSTEME ET PROCEDE POUR L'ORIENTATION DE SELLE DE RAIL DE VOIE FERREE
[72] ADAMS, MICHAEL, US
[72] LOFTIS, ANDY, US
[72] PLYLER, MARK, US
[72] COOK, JOHN, US
[72] GRANTHAM, DENNIS, US
[71] PROGRESS RAIL SERVICES CORPORATION, US
[85] 2012-06-06
[86] 2010-10-26 (PCT/US2010/054053)
[87] 2011-06-23 (WO2011/075219)
[30] US (12/642,228) 2009-12-18

[21] **2,783,178**
[13] A1

[51] Int.Cl. E05G 1/14 (2006.01)
[25] EN
[54] MULTI COMPONENT DYE SYSTEM FOR PROTECTION OF VALUABLES
[54] SYSTEME DE COLORANT A COMPOSANTS MULTIPLES POUR LA PROTECTION D'OBJETS DE VALEUR
[72] VAN DESSEL, SONNY, BE
[71] 3SI SECURITY SYSTEMS N.V., BE
[85] 2012-06-05
[86] 2010-12-08 (PCT/EP2010/069171)
[87] 2011-06-16 (WO2011/070067)
[30] EP (09178392.8) 2009-12-08

Demandes PCT entrant en phase nationale

[21] 2,783,182

[13] A1

[51] Int.Cl. B29C 70/22 (2006.01) B29C 53/62 (2006.01) B29C 53/70 (2006.01) B29C 70/32 (2006.01) B29C 70/48 (2006.01) B29C 70/54 (2006.01) F16C 7/00 (2006.01)
 [25] FR
 [54] PROCEDE DE FABRICATION D'UNE BIELLE EN MATERIAU COMPOSITE COMPRENANT UNE SUREPAISSEUR LOCALISEE
 [54] PROCESS FOR MANUFACTURING A CONNECTING ROD MADE OF A COMPOSITE HAVING A LOCALIZED OVERTHICKNESS
 [72] DUNLEAVY, PATRICK, FR
 [72] MASSON, RICHARD, FR
 [71] MESSIER-BUGATTI-DOWTY, FR
 [85] 2012-06-05
 [86] 2010-12-07 (PCT/EP2010/007429)
 [87] 2011-06-16 (WO2011/069640)
 [30] FR (09/05927) 2009-12-08

[21] 2,783,184

[13] A1

[51] Int.Cl. H02M 5/297 (2006.01) H02M 7/483 (2007.01)

[25] EN

[54] METHOD FOR OPERATING A DIRECT CONVERTER CIRCUIT AND DEVICE TO CARRY OUT THE METHOD

[54] PROCEDE POUR FAIRE FONCTIONNER UN CIRCUIT CONVERTISSEUR DIRECT ET DISPOSITIF POUR METTRE EN OEUVRE LE PROCEDE
 [72] KORN, ARTHUR, CH
 [72] WINKELNKEMPER, MANFRED, CH
 [71] ABB (SCHWEIZ) AG, CH
 [85] 2012-06-05
 [86] 2010-12-09 (PCT/EP2010/069277)
 [87] 2011-07-14 (WO2011/082935)
 [30] EP (09179643.3) 2009-12-17

[21] 2,783,185

[13] A1

[51] Int.Cl. F02D 41/20 (2006.01) F02D 41/04 (2006.01) F02D 41/14 (2006.01) F02M 51/02 (2006.01)
 [25] EN
 [54] ADAPTIVE CONTROL SYSTEM FOR FUEL INJECTORS AND IGNITERS
 [54] SYSTEME DE COMMANDE ADAPTATIF POUR INJECTEURS DE CARBURANT ET DISPOSITIFS D'ALLUMAGE
 [72] MCALISTER, ROY E., US
 [71] MCALISTER TECHNOLOGIES, LLC, US
 [85] 2012-06-06
 [86] 2010-10-27 (PCT/US2010/054364)
 [87] 2011-06-16 (WO2011/071608)
 [30] US (12/653,085) 2009-12-07
 [30] US (61/304,403) 2010-02-13
 [30] US (61/312,100) 2010-03-09
 [30] US (12/841,135) 2010-07-21
 [30] US (12/841,149) 2010-07-21
 [30] US (12/804,508) 2010-07-21
 [30] US (12/804,509) 2010-07-21
 [30] US (12/804,510) 2010-07-21
 [30] US (12/841,146) 2010-07-21
 [30] US (12/841,170) 2010-07-21

[21] 2,783,188

[13] A1

[51] Int.Cl. B29C 73/10 (2006.01) B29C 73/16 (2006.01)

[25] EN

[54] SURROGATE PATCH FOR COMPOSITE REPAIR PROCESS
 [54] PIECE DE REMPLACEMENT POUR PROCESSUS DE REPARATION COMPOSITE

[72] EVENS, MICHAEL W., US
 [72] WATSON, MEGAN N., US
 [72] VARGAS, MARY H., US
 [71] THE BOEING COMPANY, US
 [85] 2012-06-06
 [86] 2010-11-05 (PCT/US2010/055684)
 [87] 2011-06-16 (WO2011/071622)
 [30] US (12/633,753) 2009-12-08

[21] 2,783,192

[13] A1

[51] Int.Cl. G01F 1/66 (2006.01) G10K 11/26 (2006.01)
 [25] EN
 [54] ULTRASONIC TRANSDUCER, FLOW METER AND METHOD
 [54] TRANSDUCTEUR, ULTRASONORE, DEBITMETRE ET PROCEDE
 [72] GRIFFITH, BOBBIE W., US
 [72] AUGENSTEIN, DONALD R., US
 [71] CAMERON INTERNATIONAL CORPORATION, US
 [85] 2012-06-06
 [86] 2010-11-08 (PCT/US2010/055867)
 [87] 2011-06-23 (WO2011/075234)
 [30] US (12/653,913) 2009-12-19

[21] 2,783,194

[13] A1

[51] Int.Cl. C01B 11/02 (2006.01) B01J 19/24 (2006.01)

[25] EN

[54] SYSTEM AND METHODS FOR GENERATING CHLORINE DIOXIDE
 [54] SYSTEME ET PROCEDES DE PRODUCTION DE DIOXYDE DE CHLORE

[72] MUSSARI, FREDERICK P., US
 [71] BCR ENVIRONMENTAL CORPORATION, US
 [85] 2012-06-06
 [86] 2010-12-07 (PCT/US2010/059208)
 [87] 2011-06-16 (WO2011/071862)
 [30] US (61/267,142) 2009-12-07

[21] 2,783,197

[13] A1

[51] Int.Cl. E05B 37/16 (2006.01)

[25] EN

[54] MECHANICAL PUSHBUTTON LOCKING ARRANGEMENTS

[54] DISPOSITIONS DE VERROUILLAGE A BOUTONS POUSSOIRS MECANIQUES

[72] MEEKMA, GLENN P., US
 [72] SMITH, JERRY, US
 [71] MASTER LOCK COMPANY LLC, US
 [85] 2012-06-06
 [86] 2010-12-07 (PCT/US2010/059217)
 [87] 2011-06-16 (WO2011/071868)
 [30] US (61/267,276) 2009-12-07
 [30] US (61/324,434) 2010-04-15

PCT Applications Entering the National Phase

[21] 2,783,198
[13] A1

[51] Int.Cl. B01D 15/36 (2006.01) C13B 20/14 (2011.01) A61P 1/10 (2006.01)
[25] EN
[54] METHODS FOR PURIFYING MONOSACCHARIDE MIXTURES CONTAINING IONIC IMPURITIES
[54] PROCEDES DE PURIFICATION DE MELANGES DE MONOSACCHARIDES CONTENANT DES IMPURETES IONIQUES
[72] DELANEY, EDWARD, US
[72] OROSKAR, ANIL, US
[71] APTALIS PHARMA CANADA INC., CA
[85] 2012-06-06
[86] 2010-12-07 (PCT/US2010/059244)
[87] 2011-06-16 (WO2011/071890)
[30] US (61/267,127) 2009-12-07

[21] 2,783,201
[13] A1

[51] Int.Cl. C12P 7/10 (2006.01) C12P 5/02 (2006.01) C12P 7/16 (2006.01) C12P 7/46 (2006.01) D21C 1/10 (2006.01) D21C 3/02 (2006.01) D21C 3/06 (2006.01)
[25] EN
[54] PRE-TREATMENT OF CELLULOSIC MATERIAL
[54] PRETRAITEMENT DE MATIERE CELLULOSIQUE
[72] VAN DER MEULEN, TORBJORN, SE
[72] FORSS, STANLEY, SE
[72] ELFVING, LARS, SE
[72] MAGNUSSON, STAFFAN, SE
[72] SJOEBLOM, ANDERS, SE
[72] HAEGGLUND, MAGNUS, SE
[71] SEKAB E-TECHNOLOGY AB, SE
[85] 2012-06-05
[86] 2010-12-17 (PCT/EP2010/070134)
[87] 2011-07-07 (WO2011/080131)
[30] EP (09180192.8) 2009-12-21

[21] 2,783,207
[13] A1

[51] Int.Cl. C07K 1/22 (2006.01) C12N 9/64 (2006.01)
[25] EN
[54] METHOD OF PURIFYING POLYPEPTIDES
[54] PROCEDE DE PURIFICATION DE POLYPEPTIDES
[72] STOWERS, ANTHONY, AU
[72] PIRZAS, VICKY, AU
[72] SCHROEDER, MAGNUS, AU
[72] SMRDELJ, PAUL, AU
[72] CHARLTON, ADAM, AU
[72] NAPOLI, MARK, AU
[71] CSL LTD., AU
[85] 2012-06-05
[86] 2010-12-15 (PCT/EP2010/069713)
[87] 2011-06-23 (WO2011/073235)
[30] EP (09015707.4) 2009-12-18

[21] 2,783,200
[13] A1

[51] Int.Cl. C12P 7/10 (2006.01) C12N 1/38 (2006.01) C12P 19/14 (2006.01)
[25] EN
[54] DETOXIFICATION WITH REDUCING AGENTS
[54] DETOXICATION AVEC AGENTS REDUCTEURS
[72] JOENSSON, LEIF, SE
[72] ALRIKSSON, BJOERN, SE
[72] CAVKA, ADNAN, SE
[71] SEKAB E-TECHNOLOGY AB, SE
[85] 2012-06-05
[86] 2010-12-17 (PCT/EP2010/070127)
[87] 2011-07-07 (WO2011/080129)
[30] EP (09180193.6) 2009-12-21

[21] 2,783,202
[13] A1

[51] Int.Cl. F16L 37/244 (2006.01) E03C 1/02 (2006.01) F16L 37/248 (2006.01) F24D 3/10 (2006.01)
[25] EN
[54] A CONNECTION BETWEEN TWO PIPE PARTS
[54] RACCORD ENTRE DEUX PIECES DE TUYAUTERIE
[72] LARSSON, TORGNY, SE
[72] HAUKI, PETER J., SE
[72] PERSSON, HAKAN, SE
[72] SAVOLAINEN, MIKA, FI
[72] LARSSON, THOMAS, SE
[71] UPONOR INNOVATION AB, SE
[85] 2012-06-05
[86] 2010-12-16 (PCT/FI2010/051046)
[87] 2011-06-23 (WO2011/073528)
[30] EP (09179880.1) 2009-12-18

[21] 2,783,209
[13] A1

[51] Int.Cl. C07D 213/73 (2006.01) A61K 31/435 (2006.01) A61K 31/497 (2006.01) A61K 31/506 (2006.01) A61K 31/53 (2006.01) A61P 25/00 (2006.01) C07D 239/42 (2006.01) C07D 401/12 (2006.01) C07D 403/12 (2006.01)
[25] EN
[54] AMINO-HETEROARYL DERIVATIVES AS HCN BLOCKERS
[54] DERIVES AMINO-HETEROARYLE EN TANT QUE COMPOSES BLOQUANT HCN
[72] JAMIESON, CRAIG, GB
[72] MACLEAN, JOHN KINNAIRD FERGUSON, GB
[72] PALIN, RONALD, GB
[72] MORRISON, ANGUS JOHN, GB
[72] GROVE, SIMON JAMES ANTHONY, GB
[71] MSD OSS B.V., NL
[85] 2012-06-05
[86] 2010-12-20 (PCT/EP2010/070213)
[87] 2011-06-30 (WO2011/076723)
[30] EP (09180321.3) 2009-12-22
[30] US (61/289,182) 2009-12-22

[21] 2,783,203
[13] A1

[51] Int.Cl. B60L 1/00 (2006.01) B60L 9/24 (2006.01) E21B 7/02 (2006.01)
[25] EN
[54] ROCK DRILLING DEVICE
[54] DISPOSITIF DE PERCAGE DE ROCHE
[72] NIEMI, TIMO, FI
[71] SANDVIK MINING AND CONSTRUCTION OY, FI
[85] 2012-06-05
[86] 2010-12-27 (PCT/FI2010/051086)
[87] 2011-07-07 (WO2011/080391)
[30] FI (20096401) 2009-12-28

Demandes PCT entrant en phase nationale

[21] 2,783,211
[13] A1

[51] Int.Cl. H01L 21/00 (2006.01)
[25] EN
[54] METHOD AND DEVICE FOR
PROCESSING SILICON SUBSTRATES
[54] PROCEDE ET DISPOSITIF POUR
LE TRAITEMENT DE SUBSTRATS DE
SILICIUM
[72] HABERMANN, DIRK, DE
[72] SCHOCH, MARTIN, DE
[72] STEIN, FRIEDHELM, DE
[72] IZAARYENE, MAHER, DE
[71] GEBR. SCHMID GMBH, DE
[85] 2012-06-05
[86] 2010-12-23 (PCT/EP2010/070651)
[87] 2011-06-30 (WO2011/076920)
[30] DE (10 2009 060 931.8) 2009-12-23

[21] 2,783,213
[13] A1

[51] Int.Cl. C07D 215/48 (2006.01) A61K
31/4709 (2006.01) A61P 31/10 (2006.01)
C07D 401/06 (2006.01) C07D 401/12
(2006.01) C07D 407/06 (2006.01) C07D
407/12 (2006.01) C07D 417/06 (2006.01)
C07D 491/113 (2006.01)
[25] EN
[54] NEW TERTIARY 8-
HYDROXYQUINOLINE-7-
CARBOXAMIDE DERIVATIVES AND
USES THEREOF
[54] NOUVEAUX DERIVES DE 8-
HYDROXYQUINOLINE-7-
CARBOXAMIDE TERTIAIRES ET
LEURS UTILISATIONS
[72] GAGLIARDI, STEFANIA, IT
[72] DEL SORDO, SIMONE, IT
[72] MAILLAND, FEDERICO, CH
[72] LEGORA, MICHELA, IT
[71] POLICHEM S.A., LU
[85] 2012-06-06
[86] 2010-12-28 (PCT/EP2010/070790)
[87] 2011-07-07 (WO2011/080264)
[30] EP (09180902.0) 2009-12-29

[21] 2,783,216
[13] A1

[51] Int.Cl. C07D 215/48 (2006.01) A61K
31/4709 (2006.01) A61P 31/10 (2006.01)
C07D 401/12 (2006.01) C07D 407/12
(2006.01) C07D 409/12 (2006.01) C07D
413/12 (2006.01) C07D 417/12 (2006.01)
[25] EN
[54] SECONDARY 8-
HYDROXYQUINOLINE-7-
CARBOXAMIDE DERIVATIVES FOR
USE AS ANTIFUNGAL AGENTS
[54] DERIVES DE 8-
HYDROXYQUINOLINE-7-
CARBOXAMIDE SECONDAIRES ET
LEURS UTILISATIONS EN TANT
QU'AGENTS ANTIFONGIQUES
[72] GAGLIARDI, STEFANIA, IT
[72] LEGORA, MICHELA, IT
[72] MAILLAND, FEDERICO, CH
[72] DEL SORDO, SIMONE, IT
[71] POLICHEM S.A., LU
[85] 2012-06-06
[86] 2010-12-28 (PCT/EP2010/070791)
[87] 2011-07-07 (WO2011/080265)
[30] EP (09180899.8) 2009-12-29

[21] 2,783,220
[13] A1

[51] Int.Cl. B22F 7/08 (2006.01) B22F 1/02
(2006.01) B22F 3/02 (2006.01)
[25] EN
[54] METHOD OF MAKING A
NANOMATRIX POWDER METAL
COMPACT
[54] PROCEDE DE FABRICATION
D'UN ENSEMBLE COMPACT
NANOMATRICIEL DE POUDRE
METALLIQUE
[72] SALINAS, BOBBY, US
[72] AGRAWAL, GAURAV, US
[72] XU, ZHIYUE, US
[71] BAKER HUGHES INCORPORATED,
US
[85] 2012-06-06
[86] 2010-12-07 (PCT/US2010/059266)
[87] 2011-06-16 (WO2011/071908)
[30] US (12/633,688) 2009-12-08

[21] 2,783,226
[13] A1

[51] Int.Cl. H02B 1/20 (2006.01) H02B 1/56
(2006.01)
[25] EN
[54] PANELBOARD HAVING A
PARALLEL FEEDER BARS
DISTRIBUTION
[54] TABLEAU DE CONTROLE DOTE
D'UNE DISTRIBUTION PAR BARRES
D'ALIMENTATION PARALLELES
[72] DIAZ, MAURICIO, MX
[72] SALAS, EZEQUIEL, MX
[71] SCHNEIDER ELECTRIC USA, INC.,
US
[85] 2012-06-06
[86] 2010-12-08 (PCT/US2010/059400)
[87] 2011-07-14 (WO2011/084317)
[30] US (12/640,777) 2009-12-17

[21] 2,783,228
[13] A1

[51] Int.Cl. G01V 8/16 (2006.01) E21B 47/
12 (2012.01) G02B 6/02 (2006.01)
[25] EN
[54] BEND INSENSITIVE OPTICAL
FIBER WITH IMPROVED HYDROGEN
RESISTANCE
[54] FIBRE OPTIQUE INSENSEBLE
AUX COUDES AVEC RESISTANCE
AMELIOREE A L'HYDROGENE
[72] HOMA, DANIEL, US
[72] CHILDERS, BROOKS, US
[71] BAKER HUGHES INCORPORATED,
US
[85] 2012-06-06
[86] 2010-12-08 (PCT/US2010/059507)
[87] 2011-06-16 (WO2011/072037)
[30] US (12/634,296) 2009-12-09

PCT Applications Entering the National Phase

[21] 2,783,230

[13] A1

[51] Int.Cl. C07D 215/48 (2006.01) A61K 31/4709 (2006.01) A61P 31/10 (2006.01) C07D 401/12 (2006.01) C07D 407/12 (2006.01) C07D 409/12 (2006.01) C07D 413/12 (2006.01) C07D 417/12 (2006.01) [25] EN [54] NEW SECONDARY 8-HYDROXYQUINOLINE-7-CARBOXAMIDE DERIVATIVES [54] NOUVEAUX DERIVES DE 8-HYDROXYQUINOLINE-7-CARBOXAMIDE SECONDAIRES [72] LEGORA, MICHELA, IT [72] MAILLAND, FEDERICO, CH [72] DEL SORDO, SIMONE, IT [72] GAGLIARDI, STEFANIA, IT [71] POLICHEM S.A., LU [85] 2012-06-06 [86] 2010-12-28 (PCT/EP2010/070793) [87] 2011-07-07 (WO2011/080266) [30] EP (09180895.6) 2009-12-29

[21] 2,783,231

[13] A1

[51] Int.Cl. A01F 15/07 (2006.01) A01F 15/00 (2006.01) B02C 19/00 (2006.01) B27L 11/00 (2006.01) [25] EN [54] APPARATUS AND METHOD FOR CHIPPING TREE BRANCHES AND THE LIKE AND BALING WOOD CHIPS FORMED FROM SUCH CHIPPING ACTIVITES [54] APPAREIL ET PROCEDE PERMETTANT DE METTRE EN COPEAUX DES BRANCHES DES ARBRES ET SIMILAIRES ET COPEAUX DE BOIS COMPRESSES FORMES A PARTIR DESDITES ACTIVITES DE MISE EN COPEAUX [72] GAUDREAULT, DANIEL, US [71] GAUDREAULT, DANIEL, US [85] 2012-06-06 [86] 2010-12-09 (PCT/US2010/059697) [87] 2011-06-16 (WO2011/072131) [30] US (61/285,042) 2009-12-09

[21] 2,783,233

[13] A1

[51] Int.Cl. G06Q 20/00 (2012.01) [25] EN [54] MERCHANT ALERTS INCORPORATING RECEIPT DATA [54] ALERTES POUR COMMERCANT COMPRENANT DES DONNEES DE RECU [72] HAMMAD, AYMAN, US [71] VISA INTERNATIONAL SERVICE ASSOCIATION, US [85] 2012-06-06 [86] 2010-12-07 (PCT/US2010/059299) [87] 2011-07-14 (WO2011/084310) [30] US (61/287,071) 2009-12-16 [30] US (12/953,178) 2010-11-23

[21] 2,783,236

[13] A1

[51] Int.Cl. A61K 35/44 (2006.01) A61K 31/185 (2006.01) A61M 39/06 (2006.01) [25] EN [54] IMPROVED METHODS AND COMPOSITIONS FOR VEIN HARVEST AND AUTOGRAFTING [54] PROCEDES ET COMPOSITIONS AMELIOREES DESTINES AU PRELEVEMENT DE VEINES ET A L'AUTOGREFFE [72] KOMALAVILAS, PADMINI, US [72] CHEUNG-FLYNN, JOYCE, US [72] BROPHY, COLLEEN, US [72] HOCKING, KYLE, US [72] EAGLE, SUSAN, US [71] VANDERBILT UNIVERSITY, US [71] THE UNITED STATES GOVERNMENT AS REPRESENTED BY THE DEPARTMENT OF VETERAN, US [85] 2012-06-06 [86] 2010-12-08 (PCT/US2010/059459) [87] 2011-06-16 (WO2011/072012) [30] US (61/267,640) 2009-12-08

[21] 2,783,237

[13] A1

[51] Int.Cl. C07F 1/00 (2006.01) [25] EN [54] METHOD AND APPARATUS FOR MICROWAVE-BASED LIQUID VAPORIZATION SYSTEM [54] PROCEDE ET APPAREIL POUR SYSTEME DE VAPORISATION DE LIQUIDES A BASE DE MICROONDES [72] NOVAK, JOHN F., US [71] NOVAK, JOHN F., US [85] 2012-06-06 [86] 2010-12-07 (PCT/US2010/059312) [87] 2011-06-16 (WO2011/071933) [30] US (61/267,255) 2009-12-07

[21] 2,783,240

[13] A1

[51] Int.Cl. A61G 7/057 (2006.01) A61G 7/002 (2006.01) A61G 7/05 (2006.01) [25] EN [54] PATIENT SUPPORT SYSTEM WITH MODULAR INTEGRATED FLUID SUPPLY SYSTEM [54] SYSTEME D'AIDE AUX PATIENTS DOTE D'UN SYSTEME D'ALIMENTATION EN FLUIDE INTEGRE ET MODULAIRE [72] LINA, CESAR, US [72] VRZALIK, JOHN, US [72] STROH, GLENN, US [71] KCI LICENSING, INC., US [85] 2012-06-06 [86] 2010-12-07 (PCT/US2010/059255) [87] 2011-06-16 (WO2011/071899) [30] US (61/267,901) 2009-12-09

[21] 2,783,241

[13] A1

[51] Int.Cl. B22F 7/02 (2006.01) B22F 1/02 (2006.01) B22F 3/12 (2006.01) B22F 3/16 (2006.01) [25] EN [54] NANOMATRIX POWDER METAL COMPACT [54] COMPACT METALLIQUE EN POUDRE A NANOMATRICE [72] AGRAWAL, GAURAV, US [72] XU, ZHIYUE, US [71] BAKER HUGHES INCORPORATED, US [85] 2012-06-06 [86] 2010-12-07 (PCT/US2010/059259) [87] 2011-06-16 (WO2011/071902) [30] US (12/633,682) 2009-12-08

Demandes PCT entrant en phase nationale

[21] 2,783,242
[13] A1

[51] Int.Cl. C12Q 1/37 (2006.01) C12N 15/09 (2006.01) C12N 15/57 (2006.01) C12N 15/63 (2006.01) C12Q 1/68 (2006.01)
[25] EN
[54] METHOD FOR IDENTIFICATION OF PROTEASE ACTIVITY INHIBITORS AND ASSAYING THE PRESENCE OF PROTEASE ACTIVITY
[54] PROCEDE D'IDENTIFICATION D'INHIBITEURS DE L'ACTIVITE DE PROTEASE ET DE DOSAGE DE LA PRESENCE DE L'ACTIVITE DE PROTEASE
[72] TSAI, YIEN CHE, US
[72] OYLER, GEORGE A., US
[72] CHANG, YUNG-NIEN, US
[71] SYNAPTIC RESEARCH, LLC, US
[85] 2012-06-06
[86] 2010-12-07 (PCT/US2010/059341)
[87] 2011-06-16 (WO2011/071956)
[30] US (61/267,386) 2009-12-07

[21] 2,783,244
[13] A1

[51] Int.Cl. C05G 3/00 (2006.01) C05C 9/00 (2006.01)
[25] EN
[54] NUTRIENT YIELDING BIO-RENEWABLE CONTROLLED RELEASE FERTILIZER COATINGS
[54] REVETEMENTS D'ENGRAIS A LIBERATION CONTROLEE BIO-RENOUVELABLES DELIVRANT DES NUTRIMENTS
[72] NEVIN, JAMES, US
[71] MOMENTUM TECHNOLOGIES, INC., US
[85] 2012-06-06
[86] 2010-12-07 (PCT/US2010/059267)
[87] 2011-06-16 (WO2011/071909)
[30] US (61/283,655) 2009-12-07

[21] 2,783,245
[13] A1

[51] Int.Cl. A01N 25/28 (2006.01) A01N 25/08 (2006.01) B01J 13/02 (2006.01)
[25] EN
[54] SUSTAINED-RELEASE SILICA MICROCAPSULES
[54] MICROCAPSULES DE SILICE A LIBERATION PROLONGEE
[72] MARTIN, CRAIG ARLEN, US
[72] YAN, LAIBIN BRUCE, US
[71] FMC CORPORATION, US
[71] SOL-GEL TECHNOLOGIES LTD, IL
[85] 2012-06-06
[86] 2010-12-06 (PCT/US2010/059102)
[87] 2011-07-07 (WO2011/081787)
[30] US (61/286,535) 2009-12-15

[21] 2,783,249
[13] A1

[51] Int.Cl. H04J 14/02 (2006.01)
[25] EN
[54] CHANNEL POWER MANAGEMENT IN A BRANCHED OPTICAL COMMUNICATION SYSTEM
[54] GESTION DE PUISSANCE DE CANAL DANS SYSTEME DE COMMUNICATION OPTIQUE RAMIFIE
[72] KOVSH, DMITRIY, US
[72] LI, HAIFENG, US
[71] TYCO ELECTRONICS SUBSEA COMMUNICATIONS, LLC, US
[85] 2012-06-06
[86] 2010-12-08 (PCT/US2010/059353)
[87] 2011-06-16 (WO2011/071962)
[30] US (12/633,000) 2009-12-08

[21] 2,783,252
[13] A1

[51] Int.Cl. A61M 25/10 (2006.01) A61B 1/04 (2006.01) A61B 17/22 (2006.01) A61M 25/01 (2006.01) A61M 29/02 (2006.01)
[25] EN
[54] A SUBSTANTIALLY RIGID AND STABLE ENDOLUMINAL SURGICAL SUITE FOR TREATING A GASTROINTESTINAL LESION
[54] DISPOSITIFS ET PROCEDES DE REALISATION D'UNE STRUCTURE ANATOMIQUE ENDO-LUMINALE
[72] MANASH, BOAZ, IL
[72] PINHASOV, DIMA, IL
[72] ROTTENBERG, DAN, IL
[72] PISKUN, GREGORY, US
[71] MACROPLATA, INC., US
[85] 2012-06-06
[86] 2010-12-16 (PCT/US2010/060802)
[87] 2011-07-14 (WO2011/084616)
[30] US (61/287,077) 2009-12-16

[21] 2,783,254
[13] A1

[51] Int.Cl. C12P 19/34 (2006.01) C07H 21/04 (2006.01)
[25] EN
[54] ENDPOINT TAQMAN METHODS FOR DETERMINING ZYGOSITY OF CORN COMPRISING TC1507 EVENTS
[54] PROCEDES TAQMAN EN POINT FINAL POUR DETERMINER LA ZYGOSITE DU MAIS COMPRENANT DES EVENEMENTS TC1507
[72] CHEN, WEI, US
[72] MARCHIONE, WESLEY, US
[72] GUPTA, MANJU, US
[72] NOVAK, STEPHEN, US
[72] KUMPATLA, SIVA, US
[72] GREENE, THOMAS W., US
[71] DOW AGROSCIENCES LLC, US
[85] 2012-06-06
[86] 2010-12-17 (PCT/US2010/061036)
[87] 2011-06-23 (WO2011/075648)
[30] US (12/642,352) 2009-12-18

[21] 2,783,256
[13] A1

[51] Int.Cl. G01N 27/327 (2006.01) G01N 27/30 (2006.01) G01N 33/18 (2006.01)
[25] EN
[54] MICROBIALLY-BASED SENSORS FOR ENVIRONMENTAL MONITORING
[54] CAPTEURS UTILISANT DES MICROBES POUR LA SURVEILLANCE DE L'ENVIRONNEMENT
[72] BUCK, JUSTIN, US
[72] SILVER, MATTHEW, US
[71] CAMBRIAN INNOVATION, INC., US
[85] 2012-06-06
[86] 2010-12-08 (PCT/US2010/059554)
[87] 2011-06-16 (WO2011/072065)
[30] US (61/267,594) 2009-12-08
[30] US (PCT/US2010/025224) 2010-02-24

PCT Applications Entering the National Phase

[21] 2,783,258
[13] A1

[51] Int.Cl. C07D 475/04 (2006.01) A61K 31/4985 (2006.01) A61P 25/00 (2006.01)
C07D 475/12 (2006.01)

[25] EN

[54] PTERIDINONES AS INHIBITORS OF POLO-LIKE KINASE

[54] PTERIDINONES EN TANT QU'INHIBITEURS DE POLO-LIKE KINASE

[72] BOWERS, SIMEON, US

[72] BEROZA, PAUL, US

[72] TRUONG, ANH P., US

[72] NEITZ, R. JEFFREY, US

[72] ADLER, MARC, US

[72] SEALY, JENNIFER, US

[72] HOM, ROY K., US

[72] ZHU, YONG-LIANG, US

[72] YE, XIAOCONG MICHAEL, US

[72] AUBELE, DANIELLE L., US

[72] ANDERSON, JOHN P., US

[72] GALEMMO, ROBERT A., JR., US

[72] ARTIS, DEAN RICHARD, US

[71] ELAN PHARMACEUTICALS, INC., US

[85] 2012-06-06

[86] 2010-12-21 (PCT/US2010/061551)

[87] 2011-06-30 (WO2011/079118)

[30] US (61/289,980) 2009-12-23

[30] US (61/404,797) 2010-10-08

[21] 2,783,264
[13] A1

[51] Int.Cl. A61K 31/426 (2006.01) A61K 31/4439 (2006.01) A61P 3/10 (2006.01)

[25] EN

[54] PPAR-SPARING THIAZOLIDINEDIONES AND COMBINATIONS FOR THE TREATMENT OF DIABETES MELLITUS AND OTHER METABOLIC DISEASES

[54] THIAZOLIDINE DIONES EPARGNANT LES PPAR ET ASSOCIATIONS POUR LE TRAITEMENT DU DIABETE SUCRE ET D'AUTRES MALADIES METABOLIQUES

[72] LARSEN, SCOTT D., US

[72] COLCA, GERARD R., US

[72] KLETZIEN, ROLF F., US

[72] TANIS, STEVEN P., US

[71] METABOLIC SOLUTIONS DEVELOPMENT COMPANY, LLC, US

[85] 2012-06-06

[86] 2010-12-15 (PCT/US2010/060453)

[87] 2011-07-14 (WO2011/084456)

[30] US (61/286,738) 2009-12-15

[30] US (61/286,765) 2009-12-15

[30] US (61/296,748) 2010-01-20

[21] 2,783,262
[13] A1

[51] Int.Cl. A61K 31/4439 (2006.01) A61K 31/426 (2006.01) A61K 31/4436 (2006.01) A61P 3/04 (2006.01)

[25] EN

[54] PPAR-SPARING THIAZOLIDINEDIONES AND COMBINATIONS FOR THE TREATMENT OF OBESITY AND OTHER METABOLIC DISEASES

[54] THIAZOLIDINE DIONES EPARGNANT LES PPAR ET ASSOCIATIONS POUR LE TRAITEMENT DE L'OBESITE ET D'AUTRES MALADIES METABOLIQUES

[72] TANIS, STEVEN P., US

[72] KLETZIEN, ROLF F., US

[72] LARSEN, SCOTT D., US

[72] COLCA, GERARD R., US

[71] METABOLIC SOLUTIONS DEVELOPMENT COMPANY, LLC, US

[85] 2012-06-06

[86] 2010-12-15 (PCT/US2010/060459)

[87] 2011-07-14 (WO2011/084459)

[30] US (61/286,501) 2009-12-15

[30] US (61/286,765) 2009-12-15

[21] 2,783,289
[13] A1

[51] Int.Cl. E21B 47/024 (2006.01) E21B 47/12 (2012.01)

[25] EN

[54] METHOD AND APPARATUS FOR BOREHOLE POSITIONING

[54] PROCEDE ET APPAREIL PERMETTANT DE POSITIONNER UN SONDAGE

[72] WITTE, JOHANNES, DE

[72] KRUEGER, VOLKER, DE

[71] BAKER HUGHES INCORPORATED, US

[85] 2012-06-06

[86] 2010-12-09 (PCT/US2010/059709)

[87] 2011-06-16 (WO2011/072135)

[30] US (61/285,349) 2009-12-10

[21] 2,783,294
[13] A1

[51] Int.Cl. H02H 5/10 (2006.01) G01R 31/11 (2006.01) H02H 7/26 (2006.01) H02J 3/36 (2006.01)

[25] EN

[54] LINE FAULT DETECTOR

[54] DETECTEUR DE DEFAUT DE LIGNE

[72] JUHLIN, LARS-ERIK, SE

[71] ABB TECHNOLOGY AG, CH

[85] 2012-06-05

[86] 2009-12-10 (PCT/EP2009/066848)

[87] 2011-06-16 (WO2011/069548)

[21] 2,783,295
[13] A1

[51] Int.Cl. G01R 15/24 (2006.01) G01R 21/00 (2006.01) G01R 22/06 (2006.01)

[25] EN

[54] MAGNETO OPTICAL CURRENT TRANSDUCER WITH IMPROVED OUTAGE PERFORMANCE

[54] TRANSDUCTEUR DE COURANT MAGNETO-OPTIQUE AVEC PERFORMANCES DE COUPURE AMELIOREES

[72] VERBANETS, WILLIAM, US

[72] MENDIK, MICHAEL, US

[71] ABB TECHNOLOGY AG, CH

[85] 2012-06-06

[86] 2010-12-09 (PCT/US2010/059715)

[87] 2011-06-16 (WO2011/072139)

[30] US (61/285,803) 2009-12-11

Demandes PCT entrant en phase nationale

[21] 2,783,296
[13] A1

[51] Int.Cl. A61K 9/14 (2006.01) A61K 9/00 (2006.01) A61K 9/19 (2006.01) A61K 38/00 (2006.01) A61K 38/27 (2006.01) A61K 47/26 (2006.01) A61K 47/48 (2006.01)
[25] EN
[54] GROWTH HORMONE COMPOSITION
[54] COMPOSITION D'HORMONE DE CROISSANCE
[72] WEGGE, THOMAS, DE
[72] RAU, HARALD, DE
[72] KINDELMANN, SUSANNE, CH
[72] RASMUSSEN, GRETHE NOERSKOV, DK
[71] ASCENDIS PHARMA AS, DK
[85] 2012-06-05
[86] 2010-12-15 (PCT/EP2010/069710)
[87] 2011-06-23 (WO2011/073234)
[30] EP (09179335.6) 2009-12-15

[21] 2,783,297
[13] A1

[51] Int.Cl. C12P 1/04 (2006.01) C09K 8/60 (2006.01) C12P 3/00 (2006.01)
[25] EN
[54] IN-SITU MICROBIAL OXYGEN GENERATION AND HYDROCARBON CONVERSION IN A HYDROCARBON CONTAINING FORMATION
[54] GENERATION MICROBIENNE IN SITU DE L'OXYGENE ET CONVERSION DES HYDROCARBURES DANS UNE FORMATION CONTENANT DES HYDROCARBURES
[72] LOMANS, BARTHOLOMEUS PETRUS, NL
[71] SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V., NL
[85] 2012-06-05
[86] 2010-12-23 (PCT/EP2010/070666)
[87] 2011-06-30 (WO2011/076925)
[30] EP (09180746.1) 2009-12-24

[21] 2,783,299
[13] A1

[51] Int.Cl. G01N 27/62 (2006.01)
[25] EN
[54] APPARATUS FOR DETECTING CHEMICAL SUBSTANCES
[54] DISPOSITIF DE DETECTION DE SUBSTANCES CHIMIQUES
[72] SATO, TOMOYOSHI, JP
[71] ATONARP INC., JP
[85] 2012-06-05
[86] 2010-12-22 (PCT/JP2010/007455)
[87] 2011-06-30 (WO2011/077731)
[30] JP (2009-291001) 2009-12-22

[21] 2,783,301
[13] A1

[51] Int.Cl. A61B 17/3207 (2006.01) A61B 17/00 (2006.01) A61B 17/32 (2006.01)
[25] EN
[54] MATERIAL REMOVAL DEVICE HAVING IMPROVED MATERIAL CAPTURE EFFICIENCY AND METHODS OF USE
[54] DISPOSITIF DE RETRAIT DE MATERIAU DOTE D'UNE EFFICACITE DE CAPTURE DE MATERIAU AMELIOREE ET PROCEDES D'UTILISATION AFFERENTS
[72] MOBERG, JOHN, US
[72] ZHANG, ZHIYONG, US
[72] RANGWALA, HUSSAIN, US
[72] MCPEAK, THOMAS, US
[72] KUSLEIKA, RICHARD, US
[72] WHEALON, WILLIAM, US
[71] TYCO HEALTHCARE GROUP LP, US
[85] 2012-06-06
[86] 2010-12-09 (PCT/US2010/059740)
[87] 2011-06-16 (WO2011/072149)
[30] US (61/285,768) 2009-12-11

[21] 2,783,302
[13] A1

[51] Int.Cl. C25C 7/02 (2006.01) C25C 1/08 (2006.01) C25C 1/12 (2006.01) C25C 1/16 (2006.01)
[25] EN
[54] METAL ELECTROWINNING ANODE AND ELECTROWINNING METHOD
[54] SYSTEME D'EXTRACTION ELECTROLYTIQUE DE METAL, ET PROCEDE D'EXTRACTION ELECTROLYTIQUE QUI UTILISE LE SYSTEME
[72] MORIMITSU, MASATSUGU, JP
[71] THEDOSHISHA, JP
[85] 2012-06-05
[86] 2010-11-22 (PCT/JP2010/070809)
[87] 2011-06-16 (WO2011/070908)
[30] JP (2009-278607) 2009-12-08

[21] 2,783,303
[13] A1

[51] Int.Cl. A61K 33/00 (2006.01) A61K 45/06 (2006.01)
[25] FR
[54] MEDICAMENT GAZEUX INHALABLE A BASE D'ARGON CONTRE LES DEFICiences OU DEFAILLANCES D'ORGANES PERIPHERIQUES
[54] ARGON-BASED INHALABLE GASEOUS MEDICAMENT AGAINST PERIPHERAL ORGAN DEFICIENCIES OR FAILURES
[72] LEMAIRE, MARC, FR
[71] L'AIR LIQUIDE, SOCIETE ANONYME POUR L'ETUDE ET L'EXPLOITATION DES PROCED, FR
[85] 2012-06-05
[86] 2011-01-21 (PCT/FR2011/050111)
[87] 2011-08-18 (WO2011/098698)
[30] FR (1051040) 2010-02-15

[21] 2,783,304
[13] A1

[51] Int.Cl. F17C 1/06 (2006.01)
[25] FR
[54] RESERVOIR COMPOSITE ET ENSEMBLE COMPRENANT UN TEL RESERVOIR ET UN ORGANE RECEVEUR ET/OU DISTRIBUTEUR DE GAZ
[54] COMPOSITE TANK, AND ASSEMBLY INCLUDING SUCH A TANK AND MEMBER FOR RECEIVING AND/OR DISPENSING GAS
[72] PISOT, PHILIPPE, FR
[72] DEBRY, TRISTAN, FR
[72] FRENAL, ANTOINE, FR
[71] L'AIR LIQUIDE, SOCIETE ANONYME POUR L'ETUDE ET L'EXPLOITATION DES PROCED, FR
[85] 2012-06-05
[86] 2011-01-28 (PCT/FR2011/050170)
[87] 2011-08-18 (WO2011/098703)
[30] FR (1050984) 2010-02-11

PCT Applications Entering the National Phase

[21] 2,783,306

[13] A1

[51] Int.Cl. C07D 323/00 (2006.01) A61K 31/365 (2006.01) C07D 493/10 (2006.01) C07D 493/20 (2006.01) C07D 495/10 (2006.01)
 [25] EN
 [54] ORTHOESTER DERIVATIVES OF CROWN ETHERS AS CARRIERS FOR PHARMACEUTICAL AND DIAGNOSTIC COMPOSITIONS
 [54] DERIVES ORTHO-ESTERS D'ETHERS-COURONNES COMME VEHICULES POUR DES COMPOSITIONS PHARMACEUTIQUES ET DIAGNOSTIQUES
 [72] BOTTI, PAOLO, CH
 [72] TCHERTCHIAN, SYLVIE, FR
 [72] THEURILLAT, DORIANE, CH
 [71] ARISGEN SA, CH
 [85] 2012-05-25
 [86] 2010-11-25 (PCT/EP2010/068224)
 [87] 2011-06-03 (WO2011/064300)
 [30] EP (09014693.7) 2009-11-25

[21] 2,783,308

[13] A1

[51] Int.Cl. G01N 33/574 (2006.01) G01N 33/566 (2006.01)
 [25] EN
 [54] METHOD FOR DIAGNOSING MALIGNANT TUMOR
 [54] PROCEDE POUR LE DIAGNOSTIC DE TUMEUR MALIGNE
 [72] SAITO, YASUSHI, JP
 [72] NAKASEKO, CHIAKI, JP
 [72] BUJO, HIDEAKI, JP
 [72] EBINUMA, HIROYUKI, JP
 [72] FUKAMACHI, ISAMU, JP
 [72] MATSUO, MASANAO, JP
 [72] TAKUBO, KOHEI, JP
 [71] SEKISUI MEDICAL CO., LTD., JP
 [85] 2012-06-05
 [86] 2010-12-15 (PCT/JP2010/072521)
 [87] 2011-06-23 (WO2011/074594)
 [30] JP (2009-285492) 2009-12-16
 [30] JP (2010-120390) 2010-05-26

[21] 2,783,309

[13] A1

[51] Int.Cl. E01B 29/32 (2006.01) E01B 29/24 (2006.01)
 [25] EN
 [54] SYSTEM AND METHOD FOR RAILROAD TRACK TIE PLATE COLLECTION FROM A RAIL BED
 [54] SYSTEME ET PROCEDE POUR LA COLLECTE DE SELLE DE RAIL DE VOIE FERREE DEPUIS UNE ASSISE DE VOIE FERREE
 [72] PLYLER, MARK, US
 [72] GRANTHAM, DENNIS, US
 [72] LOFTIS, ANDY, US
 [72] GIBSON, GARY, US
 [71] PROGRESS RAIL SERVICES CORPORATION, US
 [85] 2012-06-06
 [86] 2010-10-26 (PCT/US2010/054041)
 [87] 2011-06-23 (WO2011/075218)
 [30] US (12/642,202) 2009-12-18

[21] 2,783,310

[13] A1

[51] Int.Cl. H01L 29/12 (2006.01) H01L 21/336 (2006.01) H01L 29/06 (2006.01) H01L 29/78 (2006.01) H01L 29/861 (2006.01)
 [25] EN
 [54] SEMICONDUCTOR DEVICE AND METHOD FOR MANUFACTURING SAME
 [54] DISPOSITIF A SEMI-CONDUCTEUR ET SON PROCEDE DE FABRICATION
 [72] HARADA, SHIN, JP
 [72] MASUDA, TAKEYOSHI, JP
 [72] WADA, KEIJI, JP
 [72] HONAGA, MISAKO, JP
 [72] HIYOSHI, TORU, JP
 [71] SUMITOMO ELECTRIC INDUSTRIES, LTD., JP
 [85] 2012-06-05
 [86] 2011-07-14 (PCT/JP2011/066063)
 [87] 2012-02-09 (WO2012/017796)
 [30] JP (2010-174663) 2010-08-03

[21] 2,783,312

[13] A1

[51] Int.Cl. G06T 19/20 (2011.01) G06T 17/05 (2011.01)
 [25] EN
 [54] PARAMETER VISUALIZATION SYSTEM
 [54] SYSTEME DE VISUALISATION DE PARAMETRES
 [72] HODEL, BENJAMIN J., US
 [72] SPROCK, CHRISTOPHER M., US
 [71] CATERPILLAR INC., US
 [85] 2012-06-06
 [86] 2010-10-07 (PCT/US2010/051725)
 [87] 2011-06-23 (WO2011/075202)
 [30] US (12/641,849) 2009-12-18

[21] 2,783,313

[13] A1

[51] Int.Cl. C04B 7/30 (2006.01) C04B 12/00 (2006.01) C04B 28/02 (2006.01)
 [25] EN
 [54] PROCESS FOR PRODUCING GEOPOLYMERS
 [54] PROCEDE DE PRODUCTION DE GEOPOLYMERES
 [72] DOMBROWSKI-DAUBE, KATJA, DE
 [72] GASAFI, EDGAR, DE
 [71] OUTOTEC OYJ, FI
 [85] 2012-06-06
 [86] 2010-11-09 (PCT/EP2010/006807)
 [87] 2011-06-23 (WO2011/072777)
 [30] DE (10 2009 058 429.3) 2009-12-16

[21] 2,783,315

[13] A1

[51] Int.Cl. B60S 5/00 (2006.01) F01N 3/021 (2006.01)
 [25] EN
 [54] FILTER CLEANING TOOL AND METHOD
 [54] OUTIL ET PROCEDE DE NETTOYAGE DE FILTRE
 [72] KAMPHUIS, DWAIN, US
 [72] PAINTER, DAVID, US
 [72] MEISTER, STEVEN, US
 [71] CATERPILLAR INC., US
 [85] 2012-06-06
 [86] 2010-12-16 (PCT/US2010/060859)
 [87] 2011-06-23 (WO2011/075598)
 [30] US (61/288,026) 2009-12-18
 [30] US (12/859,555) 2010-08-19

Demandes PCT entrant en phase nationale

[21] 2,783,320
[13] A1

[51] Int.Cl. G09G 3/36 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR MONITORING A SIGNAGE SYSTEM OF A TRANSIT VEHICLE
[54] SYSTEME ET PROCEDE PERMETTANT DE SURVEILLER UN SYSTEME DE SIGNALISATION D'UN VEHICULE DE TRANSIT
[72] GAO, ZHICUN, US
[72] SAFAVI, RAMIN, US
[72] ZHOU, XIAOPING, US
[72] TAYLOR, LARRY T., US
[71] LUMINATOR HOLDING LP, US
[85] 2012-06-06
[86] 2010-12-09 (PCT/US2010/059749)
[87] 2011-06-16 (WO2011/072154)
[30] US (61/285,131) 2009-12-09

[21] 2,783,322
[13] A1

[51] Int.Cl. A63B 63/04 (2006.01) A63B 69/00 (2006.01)
[25] EN
[54] A BACKSTOP AND PORTABLE TRAINING SYSTEM FOR A BAT-AND-BALL GAME
[54] ECRAN ARRIERE ET SYSTEME D'ENTRAINEMENT PORTATIF POUR JEU DE BATTES ET DE BALLE
[72] DODDS, PETER, AU
[71] DODDS, PETER, AU
[85] 2012-06-06
[86] 2010-12-02 (PCT/AU2010/001639)
[87] 2011-06-16 (WO2011/069187)
[30] AU (2009906022) 2009-12-10
[30] AU (2009101301) 2009-12-21

[21] 2,783,324
[13] A1

[51] Int.Cl. B41N 7/00 (2006.01) B41N 7/04 (2006.01) B41N 7/06 (2006.01)
[25] EN
[54] OSCILLATOR ROLLERS
[54] ROULEAUX DISTRIBUTEURS
[72] GROSSE, SILKE, DE
[72] ZETTL, UWE, DE
[72] ANSORGE, HENDRIK, DE
[72] BARTSCHER, GERHARD, DE
[72] FRINGS, BIRGIT, DE
[71] FELIX BOETTCHER GMBH & CO. KG, DE
[85] 2012-06-06
[86] 2010-12-07 (PCT/EP2010/069046)
[87] 2011-06-16 (WO2011/069998)
[30] EP (09178216.9) 2009-12-07

[21] 2,783,328
[13] A1

[51] Int.Cl. G01F 1/84 (2006.01)
[25] EN
[54] MEASURING TRANSDUCER OF VIBRATION-TYPE
[54] CAPTEUR DE MESURE DU TYPE A VIBRATIONS
[72] BRAUN, MARCEL, DE
[72] RIEDER, ALFRED, DE
[72] BITTO, ENNIO, CH
[72] HUBER, CHRISTOF, CH
[72] SCHUETZE, CHRISTIAN, CH
[71] ENDRESS + HAUSER FLOWTEC AG, CH
[85] 2012-06-06
[86] 2010-11-25 (PCT/EP2010/068250)
[87] 2011-07-21 (WO2011/085851)
[30] DE (10 2009 055 069.0) 2009-12-21
[30] DE (10 2010 039 627.3) 2010-08-20

[21] 2,783,330
[13] A1

[51] Int.Cl. C12N 7/04 (2006.01) A61K 38/16 (2006.01) A61K 39/245 (2006.01) A61K 39/395 (2006.01)
[25] EN
[54] HERPES SIMPLEX VIRUS VACCINES
[54] VACCINS ANTI-VIRUS HERPES SIMPLEX
[72] YAO, FENG, US
[71] THE BRIGHAM AND WOMEN'S HOSPITAL, INC., US
[85] 2012-06-06
[86] 2010-12-20 (PCT/US2010/061320)
[87] 2011-06-30 (WO2011/079073)
[30] US (61/288,836) 2009-12-21

[21] 2,783,331
[13] A1

[51] Int.Cl. A61K 31/57 (2006.01) A61P 25/28 (2006.01)
[25] EN
[54] PREGNENOLONE SULFATE FOR THE TREATMENT OF NEUROLOGIC DISORDERS
[54] SULFATE DE PREGNENOLONE POUR LE TRAITEMENT D'AFFECTIONS NEUROLOGIQUES
[72] ADRA, CHAKER N., US
[71] KING FAISAL SPECIALIST HOSPITAL & RESEARCH CENTER, SA
[85] 2012-06-06
[86] 2009-12-09 (PCT/US2009/006473)
[87] 2010-07-08 (WO2010/077292)
[30] US (61/201,275) 2008-12-09

[21] 2,783,334
[13] A1

[51] Int.Cl. B60C 15/06 (2006.01)
[25] FR
[54] BOURRELET DE PNEUMATIQUE POUR VEHICULE LOURD DE TYPE GENIE CIVIL
[54] TIRE BEAD FOR HEAVY CIVIL ENGINEERING VEHICLE
[72] BONDU, LUCIEN, FR
[71] MICHELIN RECHERCHE ET TECHNIQUE S.A., CH
[71] COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN, FR
[85] 2012-06-06
[86] 2010-12-07 (PCT/EP2010/069080)
[87] 2011-06-23 (WO2011/073058)
[30] FR (0958993) 2009-12-15

[21] 2,783,335
[13] A1

[51] Int.Cl. B60C 19/00 (2006.01) B60C 15/00 (2006.01) B60C 15/02 (2006.01)
[25] FR
[54] ARMATURE DE CARCASSE POUR PNEUMATIQUE D'AVION
[54] CARCASS REINFORCEMENT FOR AN AIRPLANE TIRE
[72] DENDIEVEL, JEAN-LUC, FR
[72] COGNE, MICHAEL, FR
[71] MICHELIN RECHERCHE ET TECHNIQUE S.A., CH
[71] COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN, FR
[85] 2012-06-06
[86] 2010-12-07 (PCT/EP2010/069081)
[87] 2011-06-23 (WO2011/073059)
[30] FR (0959046) 2009-12-16

[21] 2,783,336
[13] A1

[51] Int.Cl. H04N 7/16 (2011.01)
[25] EN
[54] METHOD OF ENFORCING MEDIA CONTENT SUBSCRIPTION FOR A MEDIA CONTENT RECEIVER
[54] PROCEDE PERMETTANT DE METTRE EN PLACE UN ABONNEMENT A UN CONTENU MULTIMEDIA POUR UN RECEPTEUR DE CONTENU MULTIMEDIA
[72] TAKENS, HILLEGIENUS, NL
[72] DE LEEUW, HERMAN JOSEPHUS JOHAN, NL
[71] ECHOSTAR GLOBAL B.V., NL
[85] 2012-06-06
[86] 2010-12-09 (PCT/EP2010/069298)
[87] 2011-06-16 (WO2011/070121)
[30] US (61/267,996) 2009-12-09
[30] US (12/961,949) 2010-12-07

PCT Applications Entering the National Phase

[21] 2,783,337
[13] A1

[51] Int.Cl. G01B 9/02 (2006.01) G01B 11/02 (2006.01) G01S 17/32 (2006.01)
[25] EN
[54] METHOD FOR SPECKLE MITIGATION IN AN INTERFEROMETRIC DISTANCE METER AND CORRESPONDING DISTANCE METER
[54] PROCEDE POUR L'ATTENUATION DU CHATOIEMENT DANS UN APPAREIL DE MESURE INTERFEROMETRIQUE DES DISTANCES ET APPAREIL DE MESURE DES DISTANCES CORRESPONDANT
[72] ROHNER, MARCEL, CH
[72] SALVADE, YVES, CH
[71] LEICA GEOSYSTEMS AG, CH
[85] 2012-06-06
[86] 2010-12-13 (PCT/EP2010/069481)
[87] 2011-06-23 (WO2011/073126)
[30] EP (09179135.0) 2009-12-14

[21] 2,783,338
[13] A1

[51] Int.Cl. C07K 16/30 (2006.01) A61K 39/395 (2006.01) A61P 35/00 (2006.01) G01N 33/53 (2006.01)
[25] EN
[54] ANTI-C4.4A ANTIBODIES AND USES THEREOF
[54] ANTICORPS ANTI-C4.4A ET UTILISATIONS DE CEUX-CI
[72] CAO, YONG-JIANG, DE
[72] LEDER, GABRIELE, DE
[72] STELTE-LUDWIG, BEATRIX, DE
[72] WILLUDA, JOERG, DE
[72] LINDEN, LARS, DE
[72] TEBBE, JAN, DE
[72] HARRENGA, AXEL, DE
[72] GREVEN, SIMONE, DE
[72] FRANZ, JUERGEN, DE
[72] FINNERN, RICARDA, DE
[72] DITTMER, FRANK, DE
[72] MAYER-BARTSCHMID, ANKE, DE
[71] BAYER SCHERING PHARMA AG, DE
[85] 2012-06-06
[86] 2010-12-08 (PCT/EP2010/069216)
[87] 2011-06-16 (WO2011/070088)
[30] EP (09178474.4) 2009-12-09
[30] EP (10170797.4) 2010-07-26

[21] 2,783,340
[13] A1

[51] Int.Cl. C07D 471/04 (2006.01) A61K 31/4741 (2006.01) A61P 35/00 (2006.01)
C07D 498/04 (2006.01) C07D 498/14 (2006.01)
[25] EN
[54] INHIBITORS OF AKT ACTIVITY
[54] INHIBITEURS DE L'ACTIVITE DE L'AKT
[72] FABRITIUS, CHARLES-HENRY, PL
[72] WILKINSON, ANDREW JOHN, GB
[72] HARRISON, TIMOTHY, GB
[72] ZHANG, LIXIN, GB
[72] BURKAMP, FRANK, GB
[72] TREVITT, GRAHAM PETER, GB
[72] MIEL, HUGHES, GB
[71] ALMAC DISCOVERY LIMITED, GB
[85] 2012-06-07
[86] 2010-12-23 (PCT/GB2010/002329)
[87] 2011-06-30 (WO2011/077098)
[30] GB (0922589.7) 2009-12-23

[21] 2,783,342
[13] A1

[51] Int.Cl. A61K 47/42 (2006.01) A61K 9/16 (2006.01) A61K 9/22 (2006.01) A61K 47/30 (2006.01) A61P 1/00 (2006.01) A61P 1/04 (2006.01)
[25] EN
[54] GASTRIC RETENTIVE PHARMACEUTICAL COMPOSITIONS FOR EXTENDED RELEASE OF POLYPEPTIDES
[54] COMPOSITIONS PHARMACEUTIQUES A TEMPS DE RESIDENCE GASTRIQUE AUGMENTE UTILISEES POUR UNE LIBERATION PROLONGEE DE POLYPEPTIDES
[72] MILLER, JENNIFER L., US
[72] FELL, RYAN DOUGLAS, US
[72] COWLES, VERNE EARLE, US
[71] DEPOMED, INC., US
[85] 2012-06-07
[86] 2010-12-08 (PCT/US2010/059561)
[87] 2011-06-16 (WO2011/072069)
[30] US (61/267,669) 2009-12-08

[21] 2,783,341
[13] A1

[51] Int.Cl. C09K 8/467 (2006.01) C09K 8/42 (2006.01) C09K 8/50 (2006.01)
[25] EN
[54] POLYMER COMPOSITION, SWELLABLE COMPOSITION, COMPRISING THE POLYMER COMPOSITION, AND ARTICLES INCLUDING THE SWELLABLE COMPOSITION
[54] COMPOSITION DE POLYMER, COMPOSITION GONFLABLE COMPRENANT LA COMPOSITION DE POLYMER ET ARTICLES COMPRENANT LA COMPOSITION GONFLABLE
[72] THURSTON, JOHN, US
[72] KORTE, JAMES R., US
[71] BAKER HUGHES INCORPORATED, US
[85] 2012-06-07
[86] 2010-12-08 (PCT/US2010/059478)
[87] 2011-06-16 (WO2011/072021)
[30] US (12/636,176) 2009-12-11

[21] 2,783,344
[13] A1

[51] Int.Cl. G06F 17/30 (2006.01)
[25] EN
[54] RESOURCE SEARCH OPERATIONS
[54] OPERATIONS DE RECHERCHE DE RESSOURCES
[72] PELENUR, MATIAS, US
[72] SILBER, JEREMY, US
[72] KESHAVA, SAMARTH, US
[72] ROHRS, CHRISTOPHER H., US
[71] GOOGLE INC., US
[85] 2012-06-07
[86] 2010-12-08 (PCT/US2010/059415)
[87] 2011-06-16 (WO2011/071990)
[30] US (61/267,681) 2009-12-08
[30] US (12/839,721) 2010-07-20

Demandes PCT entrant en phase nationale

[21] **2,783,346**
[13] A1

[51] Int.Cl. B22F 7/02 (2006.01) B22F 1/02 (2006.01) B22F 3/12 (2006.01) B22F 3/16 (2006.01)
[25] EN
[54] ENGINEERED POWDER COMPACT COMPOSITE MATERIAL
COMPACT DE POUDRE
MANUFACTURE
[72] XU, ZHIYUE, US
[72] AGRAWAL, GAURAV, US
[71] BAKER HUGHES INCORPORATED, US
[85] 2012-06-07
[86] 2010-12-07 (PCT/US2010/059268)
[87] 2011-06-16 (WO2011/071910)
[30] US (12/633,678) 2009-12-08

[21] **2,783,347**
[13] A1

[51] Int.Cl. B23K 23/00 (2006.01) B22D 19/04 (2006.01) B23K 37/00 (2006.01)
[25] EN
[54] ALTERNATIVE IGNITION SOURCE SYSTEM FOR AN EXOTHERMIC REACTION MOLD DEVICE
[54] SYSTEME DE SOURCE D'ALLUMAGE ALTERNATIVE POUR UN DISPOSITIF DE MOULE A REACTION EXOTHERMIQUE
[72] LOFTON, DAVID LEWIS, US
[71] CONTINENTAL INDUSTRIES, INC., US
[85] 2012-06-06
[86] 2010-06-25 (PCT/US2010/039895)
[87] 2011-06-16 (WO2011/071561)
[30] US (12/632,417) 2009-12-07

[21] **2,783,351**
[13] A1

[51] Int.Cl. C12N 15/10 (2006.01) C12N 15/82 (2006.01)
[25] EN
[54] TAL EFFECTOR-MEDIATED DNA MODIFICATION
[54] MODIFICATION DE L'ADN INDUIITE PAR L'EFFECTEUR TAL
[72] VOYTAS, DANIEL F., US
[72] BOGDANOVE, ADAM, US
[72] DOYLE, ERIN, US
[72] ZHANG, FENG, US
[72] SCHMIDT, CLARICE LAUER, US
[72] CERMAK, TOMAS, US
[72] CHRISTIAN, MICHELLE, US
[72] WANG, LI, US
[71] IOWA STATE UNIVERSITY RESEARCH FOUNDATION, INC., US
[71] REGENTS OF THE UNIVERSITY OF MINNESOTA, US
[85] 2012-06-07
[86] 2010-12-10 (PCT/US2010/059932)
[87] 2011-06-16 (WO2011/072246)
[30] US (61/285,324) 2009-12-10
[30] US (61/352,108) 2010-06-07
[30] US (61/366,685) 2010-07-22

[21] **2,783,352**
[13] A1

[51] Int.Cl. E21B 43/22 (2006.01)
[25] EN
[54] BIOGENIC FUEL GAS GENERATION IN GEOLOGIC HYDROCARBON DEPOSITS
[54] GENERATION DE GAZ COMBUSTIBLE BIOGENE DANS DES DEPOTS D'HYDROCARBURES GEOLOGIQUES
[72] MEYERS, TRAVIS, US
[72] FINKELSTEIN, MARK, US
[72] FORD, JIM, US
[72] PFEIFFER, ROBERT S., US
[72] DANNAR, VERLIN, US
[72] BROCK, DAVID, US
[72] WEBER, JEFFREY L., US
[72] DEBRUYN, ROLAND P., US
[72] ULRICH, GLENN A., US
[72] BOWER, SHANE, US
[71] LUCA TECHNOLOGIES INC., US
[85] 2012-06-06
[86] 2010-09-22 (PCT/US2010/049845)
[87] 2011-06-23 (WO2011/075196)
[30] US (12/639,483) 2009-12-16

[21] **2,783,355**
[13] A1

[51] Int.Cl. G06Q 30/00 (2012.01)
[25] EN
[54] SYSTEMS AND METHODS FOR IDENTIFICATION AND REPORTING OF AD DELIVERY HIERARCHY
[54] SYSTEMES ET PROCEDES PERMETTANT D'IDENTIFIER ET DE RAPPORTER UNE HIERARCHIE D'AFFICHAGE D'ANNONCES PUBLICITAIRES
[72] REDMOND, NICK, US
[72] BAIRD, JAMES, US
[72] HARRISON, GREGORY, US
[72] GEBALA, BRIAN, US
[72] KAWAMOTO, JOHN, US
[71] COMSCORE, INC., US
[85] 2012-06-07
[86] 2010-12-08 (PCT/US2010/059531)
[87] 2011-06-16 (WO2011/072054)
[30] US (61/267,751) 2009-12-08
[30] US (61/267,748) 2009-12-08
[30] US (61/267,742) 2009-12-08

[21] **2,783,361**
[13] A1

[51] Int.Cl. B65D 47/08 (2006.01) A61L 12/08 (2006.01)
[25] EN
[54] A CLOSURE FOR CONTAINERS OF OPHTHALMIC SOLUTIONS
[54] FERMETURE POUR CONTEINERS DE SOLUTIONS OPHTALMIQUES
[72] HUNTINGTON, ELYSHA, US
[72] TANAKA, RICHARD, US
[72] YUMUL, ANTHONY, US
[71] JOHNSON & JOHNSON VISION CARE, INC., US
[85] 2012-06-06
[86] 2010-12-15 (PCT/US2010/060395)
[87] 2011-07-14 (WO2011/084445)
[30] US (61/286,937) 2009-12-16
[30] US (12/967,822) 2010-12-14

PCT Applications Entering the National Phase

[21] 2,783,366
[13] A1

[51] Int.Cl. A61K 9/14 (2006.01) A61K 31/336 (2006.01) A61L 31/02 (2006.01) A61P 39/06 (2006.01)
[25] EN
[54] UNIFORM FIELD MAGNETIZATION AND TARGETING OF THERAPEUTIC FORMULATIONS
[54] MAGNETISATION DE CHAMP UNIFORME ET CIBLAGE DE FORMULATIONS THERAPEUTIQUES
[72] LEVY, ROBERT J., US
[72] MUZYKANTOV, VLADIMIR, US
[72] CHORNY, MICHAEL, US
[72] HOOD, ELIZABETH, US
[71] THE CHILDREN'S HOSPITAL OF PHILADELPHIA, US
[71] THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA, US
[85] 2012-06-07
[86] 2010-11-15 (PCT/US2010/056674)
[87] 2011-06-23 (WO2011/075255)
[30] US (12/653,465) 2009-12-15

[21] 2,783,367
[13] A1

[51] Int.Cl. F04B 43/09 (2006.01)
[25] EN
[54] INFUSION PUMP
[54] POMPE A PERFUSION
[72] KAWAMURA, YASUHIRO, JP
[71] K&Y CORPORATION, US
[85] 2012-06-06
[86] 2010-12-17 (PCT/US2010/061158)
[87] 2011-06-23 (WO2011/075706)
[30] US (61/287,903) 2009-12-18
[30] US (61/287,991) 2009-12-18
[30] US (61/287,881) 2009-12-18
[30] US (61/287,912) 2009-12-18

[21] 2,783,368
[13] A1

[51] Int.Cl. H01H 9/20 (2006.01)
[25] EN
[54] WIRELESS REMOTE RACKING MECHANISM
[54] MECANISME A CREMAILLERE A COMMANDE A DISTANCE SANS FIL
[72] GOBLE, CHRISTOPHER K., US
[72] LEE, GREGORY B., US
[71] SCHNEIDER ELECTRIC USA, INC., US
[85] 2012-06-07
[86] 2010-12-08 (PCT/US2010/059421)
[87] 2011-07-14 (WO2011/084318)
[30] US (12/643,497) 2009-12-21

[21] 2,783,369
[13] A1

[51] Int.Cl. E04B 1/18 (2006.01)
[25] EN
[54] PANELIZED STRUCTURAL SYSTEM FOR BUILDING CONSTRUCTION
[54] SYSTEME STRUCTUREL PAR PANNEAUX POUR REALISATION D'UNE CONSTRUCTION
[72] LASTOWSKI, MICHAEL J., US
[72] VANKER, JOHN LOUIS, US
[71] PATCO, LLC, US
[85] 2012-06-07
[86] 2010-12-09 (PCT/US2010/059725)
[87] 2011-06-23 (WO2011/075394)
[30] US (61/288,011) 2009-12-18

[21] 2,783,370
[13] A1

[51] Int.Cl. G06F 7/00 (2006.01)
[25] EN
[54] SYSTEMS AND METHODS FOR PERFORMING DATA MANAGEMENT OPERATIONS USING SNAPSHOTS
[54] SYSTEMES ET PROCEDES POUR EFFECTUER DES OPERATIONS DE GESTION DE DONNEES EN UTILISANT DES INSTANTANES
[72] PAWAR, RAHUL S., US
[72] PRAHLAD, ANAND, IN
[71] COMMVAULT SYSTEMS, INC., US
[85] 2012-06-06
[86] 2010-12-27 (PCT/US2010/062158)
[87] 2011-07-07 (WO2011/082138)
[30] US (61/291,803) 2009-12-31

[21] 2,783,371
[13] A1

[51] Int.Cl. A61B 17/132 (2006.01) A61F 13/00 (2006.01)
[25] EN
[54] TOURNIQUET
[54] GARROT
[72] HESTER, RICHARD A., US
[72] JOHNSON, ROSS, US
[71] TACTICAL MEDICAL SOLUTIONS, INC., US
[85] 2012-06-07
[86] 2010-12-09 (PCT/US2010/059689)
[87] 2011-06-16 (WO2011/072126)
[30] US (61/285,157) 2009-12-09

[21] 2,783,372
[13] A1

[51] Int.Cl. A61K 48/00 (2006.01) C12N 15/113 (2010.01) A61K 47/16 (2006.01) A61K 47/22 (2006.01) C07C 229/00 (2006.01) C07C 269/02 (2006.01) C12N 15/87 (2006.01) C12N 15/88 (2006.01)
[25] EN
[54] COMPOSITIONS FOR NUCLEIC ACID DELIVERY
[54] COMPOSITIONS UTILISEES POUR L'ADMINISTRATION D'ACIDES NUCLEIQUES
[72] MANOHARAN, MUTHIAH, US
[72] RAJEEV, KALLANTHOTTAHIL G., US
[72] KAINTHAN, RAJESH KUMAR, US
[72] KAPOOR, MAMTA, US
[72] BUTLER, DAVID, US
[72] JAYARAMAN, MUTHUSAMY, US
[71] ALNYLAM PHARMACEUTICALS INC., US
[85] 2012-06-07
[86] 2010-12-07 (PCT/US2010/059206)
[87] 2011-06-16 (WO2011/071860)
[30] US (61/267,419) 2009-12-07
[30] US (61/334,398) 2010-05-13
[30] US (61/384,303) 2010-09-19

[21] 2,783,386
[13] A1

[51] Int.Cl. C08L 23/02 (2006.01) C08L 23/04 (2006.01) C08L 61/10 (2006.01) C08L 75/04 (2006.01)
[25] EN
[54] THERMOPLASTIC POLYMER BLENDS COMPRISING DYNAMICALLY CROSSLINKED POLYURETHANE IN AN OLEFIN POLYMER MATRIX
[54] MELANGES DE POLYMERES THERMOPLASTIQUES COMPRENANT DU POLYURETHANE DYNAMIQUEMENT RETICULE DANS UNE MATRICE DE POLYMERES OLEFINIQUE
[72] SUN, YABIN, CN
[72] TAI, XIANGYANG, CN
[72] FAN, LIQIANG, CN
[71] DOW GLOBAL TECHNOLOGIES LLC, US
[85] 2012-06-06
[86] 2009-12-11 (PCT/CN2009/075514)
[87] 2011-06-16 (WO2011/069302)

Demandes PCT entrant en phase nationale

[21] **2,783,389**
[13] A1

[51] Int.Cl. E21B 33/12 (2006.01) C08L 23/06 (2006.01) C08L 25/08 (2006.01) E21B 43/12 (2006.01)
[25] EN
[54] ANTI-CHANNELING PACK-OFF PARTICLES USED IN A PRODUCTION SECTION OF AN OIL-GAS WELL AND, COMPLETION METHOD AND PRODUCTION METHOD USING SUCH PARTICLES
[54] PARTICULES ISOLANTES AFIN D'EMPECHER L'EFFET DE TUNNEL DANS LA SECTION DE PRODUCTION D'UN PUITS DE PETROLE ET DE GAZ, PROCEDE DE COMPLETION ET PROCEDE DE PRODUCTION L'UTILISANT
[72] ZHANG, FENG, CN
[72] PEI, BAILIN, CN
[71] ANTON OILFIELD SERVICES (GROUP) LTD., CN
[85] 2012-06-06
[86] 2010-12-10 (PCT/CN2010/002014)
[87] 2011-06-16 (WO2011/069339)
[30] CN (200910250791.2) 2009-12-11

[21] **2,783,390**
[13] A1

[51] Int.Cl. G06Q 30/02 (2012.01)
[25] EN
[54] SYSTEMS, METHODS, AND MEDIA FOR PROVIDING VIRTUAL BADGES
[54] SYSTEMES, PROCEDES ET MOYENS POUR FOURNIR DES CARTES D'IDENTIFICATION VIRTUELLES
[72] KERN, MARK, US
[71] RED 5 STUDIOS, INC., US
[85] 2012-05-24
[86] 2012-01-02 (PCT/US2012/020007)
[87] 2012-07-12 (WO2012/094269)
[30] US (61/429,342) 2011-01-03

[21] **2,783,392**
[13] A1

[51] Int.Cl. E21B 43/10 (2006.01) E21B 43/02 (2006.01)
[25] EN
[54] OIL-GAS WELL STRUCTURE FOR FACILITATING EXTRACTING A DOWNHOLE FILTER STRING AND METHOD FOR EXTRACTING THE STRING
[54] STRUCTURE DE PUITS DE PETROLE ET DE GAZ FACILITANT L'EXTRACTION D'UNE RAME DE FILTRE DE FOND DE PUITS ET PROCEDE D'EXTRACTION DE RAME
[72] FANG, NA, CN
[72] PEI, BAILIN, CN
[71] ANTON OILFIELD SERVICES (GROUP) LTD., CN
[85] 2012-06-06
[86] 2010-12-10 (PCT/CN2010/002015)
[87] 2011-06-16 (WO2011/069340)
[30] CN (200910250794.6) 2009-12-11

[21] **2,783,394**
[13] A1

[51] Int.Cl. H04L 29/06 (2006.01) H04L 12/22 (2006.01)
[25] EN
[54] LOGICAL PARTITION MEDIA ACCESS CONTROL IMPOSTOR DETECTOR
[54] DETECTEUR IMPOSTEUR DANS UN SYSTEME DE COMMANDE D'ACCES A UN SUPPORT A PARTITIONS LOGIQUES
[72] SHIEH, JOHNNY MENG-HAN, US
[72] MULLEN, SHAWN PATRICK, US
[72] MURILLO, JESSICA CAROL, US
[72] MCBREARTY, GERALD FRANCIS, US
[72] KEOHANE, SUSANN MARIE, US
[71] INTERNATIONAL BUSINESS MACHINES CORPORATION, US
[85] 2012-06-06
[86] 2010-12-08 (PCT/EP2010/069149)
[87] 2011-06-30 (WO2011/076567)
[30] US (12/647,345) 2009-12-24

[21] **2,783,393**
[13] A1

[51] Int.Cl. A61K 47/48 (2006.01) A61P 35/00 (2006.01) C08G 83/00 (2006.01)
[25] EN
[54] DENDRITIC HIGH-MOLECULAR-WEIGHT POLYMER DRUG CARRIERS AND THEIR CONJUGATES WITH DRUGS ESPECIALLY FOR TREATMENT OF SOLID TUMOURS
[54] SUPPORTS DE MEDICAMENTS POLYMERES DENDRITIQUES DE POIDS MOLECULAIRE ELEVE ET LEURS CONJUGUES AVEC DES MEDICAMENTS, NOTAMMENT POUR LE TRAITEMENT DE TUMEURS SOLIDES
[72] ETRYCH, TOMAS, CZ
[72] CHYTIL, PETR, CZ
[72] STROHALM, JIRI, CZ
[72] ULRICH, KAREL, CZ
[72] RIHOVA, BLANKA, CZ
[71] MIKROBIOLOGICKY USTAV AV CR, V.V.I., CZ
[71] USTAV MAKROMOLEKULARNI CHEMIE AV CR, V.V.I., CZ
[85] 2012-06-05
[86] 2010-12-14 (PCT/CZ2010/000131)
[87] 2011-06-23 (WO2011/072627)
[30] CZ (PV 2009-844) 2009-12-15

[21] **2,783,395**
[13] A1

[51] Int.Cl. A61H 3/00 (2006.01) A45B 7/00 (2006.01) A45B 9/02 (2006.01) A45B 9/04 (2006.01) A61H 3/02 (2006.01)
[25] EN
[54] ASSISTIVE MOBILITY DEVICE
[54] DISPOSITIF D'ASSISTANCE AUX PERSONNES A MOBILITE REDUITE
[72] DOHERTY, SARAH, CA
[72] FOREMAN, CHRIS, CA
[72] PERREUR-LLOYD, KERITH, CA
[72] MOONIE, GARY, CA
[72] JOHNSON, WILLIAM, CA
[71] SIDESTIX VENTURES INC., CA
[85] 2012-06-06
[86] 2009-12-15 (PCT/CA2009/001854)
[87] 2010-06-24 (WO2010/069070)
[30] US (61/122,486) 2008-12-15
[30] US (61/237,278) 2009-08-26

PCT Applications Entering the National Phase

[21] 2,783,397
[13] A1

[51] Int.Cl. A23L 1/00 (2006.01) A23L 1/09 (2006.01) A23L 1/10 (2006.01) A23L 1/164 (2006.01) A23L 1/18 (2006.01) A23L 1/302 (2006.01) A23L 1/304 (2006.01) A23L 1/308 (2006.01)
[25] EN
[54] HYDROLYZED WHOLE GRAIN COMPOSITION
[54] COMPOSITION DE CEREALES ENTIERES HYDROLYSEES
[72] ROGER, OLIVIER YVES, CH
[72] WAVREILLE, ANNE-SOPHIE, CH
[72] SCHAFFER-LEQUART, CHRISTELLE, CH
[71] NESTEC S.A., CH
[85] 2012-06-06
[86] 2010-12-08 (PCT/EP2010/069205)
[87] 2011-06-16 (WO2011/070085)
[30] EP (09178491.8) 2009-12-09

[21] 2,783,399
[13] A1

[51] Int.Cl. E21B 43/26 (2006.01)
[25] EN
[54] METHOD FOR INCREASING FRACTURE AREA
[54] PROCEDE PERMETTANT D'AUGMENTER LA ZONE DE FRACTURE
[72] LESKO, TIMOTHY M., US
[72] WILLBERG, DEAN MICHAEL, US
[72] SUAREZ-RIVERA, ROBERTO, US
[72] THIERCELIN, MARK J. (DECEASED), US
[71] SCHLUMBERGER CANADA LIMITED, CA
[85] 2012-06-06
[86] 2010-09-29 (PCT/IB2010/054404)
[87] 2011-06-16 (WO2011/070453)
[30] US (61/282,061) 2009-12-09

[21] 2,783,400
[13] A1

[51] Int.Cl. G01N 27/26 (2006.01) E21B 47/00 (2012.01) G01N 33/18 (2006.01) G01V 3/18 (2006.01)
[25] EN
[54] CALIBRATION OF ELECTROCHEMICAL SENSOR
[54] ETALONNAGE DE CAPTEUR ELECTROCHIMIQUE
[72] LAWRENCE, NATHAN, GB
[71] SCHLUMBERGER CANADA LIMITED, CA
[85] 2012-06-06
[86] 2010-10-25 (PCT/IB2010/002747)
[87] 2011-06-23 (WO2011/073746)
[30] GB (0921849.6) 2009-12-15

[21] 2,783,401
[13] A1

[51] Int.Cl. B64C 23/06 (2006.01)
[25] EN
[54] AIRCRAFT WINGTIP ARRANGEMENT
[54] AGENCEMENT DE POINTE D'AILLE D'AVION
[72] BOER, MICHAEL FREDERICK, ZA
[72] HOFFE, ANTHONY CHARLES, ZA
[71] UNIVERSITY OF THE WITWATERSRAND, JOHANNESBURG, ZA
[85] 2012-06-06
[86] 2010-12-10 (PCT/IB2010/055708)
[87] 2011-06-16 (WO2011/070532)
[30] ZA (2009/08787) 2009-12-10

[21] 2,783,404
[13] A1

[51] Int.Cl. H01M 4/92 (2006.01) C25B 9/10 (2006.01) C25B 11/04 (2006.01)
[25] EN
[54] ELECTROCHEMICAL REACTOR AND ACTIVE LAYER INTEGRATED INTO SAID REACTOR
[54] REACTEUR ELECTROCHIMIQUE ET COUCHE ACTIVE INTEGREE AUDIT REACTEUR
[72] LEMAIRE, OLIVIER, FR
[72] GUILLET, NICOLAS, FR
[72] FRANCO, ALEJANDRO, FR
[72] KROSNICKI, GUILLAUME, FR
[71] COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES, FR
[71] KING SAUD UNIVERSITY, SA
[85] 2012-06-06
[86] 2010-12-14 (PCT/IB2010/055797)
[87] 2011-06-23 (WO2011/073897)
[30] IB (PCT/IB2009/055735) 2009-12-14
[30] IB (PCT/IB2009/055738) 2009-12-14

[21] 2,783,405
[13] A1

[51] Int.Cl. A61K 31/445 (2006.01) A61P 19/00 (2006.01)
[25] EN
[54] N-SUBSTITUTED DEOXYSOJIRIMYCIN COMPOUNDS FOR USE IN INHIBITING OSTEOCLASTOGENESIS AND/OR OSTEOCLAST ACTIVATION
[54] COMPOSES DE DESOXYSOJIRIMYCINE N-SUBSTITUEE DESTINES A L'INHIBITION DE L'OSTEOCLASTOGENESE ET/OU DE L'ACTIVATION DES OSTEOCLASTES
[72] DWEK, RAYMOND, GB
[72] KARADIMITRIS, ANASTASIOS, GB
[72] DELL, ANNE, GB
[72] BUTTERS, TERRY, GB
[72] RAHEMTULLA, AMIN, GB
[72] HORWOOD, NIKKI, GB
[71] THE CHANCELLOR, MASTERS AND SCHOLARS OF THE UNIVERSITY OF OXFORD, GB
[85] 2012-06-06
[86] 2010-07-30 (PCT/IB2010/002228)
[87] 2011-06-16 (WO2011/070407)
[30] US (61/282,033) 2009-12-07

[21] 2,783,407
[13] A1

[51] Int.Cl. C09D 11/02 (2006.01) B41M 1/06 (2006.01)
[25] FR
[54] MELANGE DE SOLVANTS NON-AROMATIQUES, SON PROCEDE DE PREPARATION ET SON UTILISATION POUR DES VERNIS ET DES ENCRES D'IMPRESSION
[54] MIXTURE OF NON-AROMATIC SOLVENTS, PREPARATION METHOD THEREOF AND USE OF SAME FOR PRINTING INKS AND VARNISHES
[72] WESTELYNCK, ANTOINE, FR
[72] PINEDA DOMINGO, JOAN, ES
[72] QUERA PEREZ, CESAR, ES
[71] TOTAL RAFFINAGE MARKETING, FR
[85] 2012-06-06
[86] 2010-12-15 (PCT/IB2010/055832)
[87] 2011-06-23 (WO2011/073920)
[30] FR (0959019) 2009-12-15

Demandes PCT entrant en phase nationale

[21] 2,783,408
[13] A1

[51] Int.Cl. B60G 7/00 (2006.01) B23K 26/00 (2006.01)
[25] EN
[54] BUTT JOINTED CLOSED SECTION HOLLOW STRUCTURAL ELEMENT
[54] ELEMENT STRUCTURAL CREUX DE SECTION FERMEE SOUDE PAR RAPPROCHEMENT
[72] GRUBER, RUDOLF, CA
[71] MULTIMATIC PATENTCO, LLC, US
[85] 2012-06-06
[86] 2010-12-16 (PCT/IB2010/055898)
[87] 2011-06-23 (WO2011/073949)
[30] US (61/287,662) 2009-12-17

[21] 2,783,411
[13] A1

[51] Int.Cl. H05B 6/10 (2006.01) C21D 1/42 (2006.01) H05B 6/06 (2006.01)
[25] EN
[54] CONTROL UNIT OF INDUCTION HEATING UNIT, INDUCTION HEATING SYSTEM, AND METHOD OF CONTROLLING INDUCTION HEATING UNIT
[54] DISPOSITIF DE COMMANDE POUR DISPOSITIF DE CHAUFFAGE PAR INDUCTION ET PROCEDE DE COMMANDE DE SYSTEME DE CHAUFFAGE PAR INDUCTION ET DE DISPOSITIF DE CHAUFFAGE PAR INDUCTION
[72] UMETSU, KENJI, JP
[72] MAYUMI, YASUHIRO, JP
[72] FUKUTANI, KAZUHIKO, JP
[72] TAKECHI, TOSHIYA, JP
[71] NIPPON STEEL CORPORATION, JP
[85] 2012-06-06
[86] 2010-11-22 (PCT/JP2010/070800)
[87] 2011-06-23 (WO2011/074383)
[30] JP (2009-283255) 2009-12-14

[21] 2,783,412
[13] A1

[51] Int.Cl. B23P 6/00 (2006.01) B22F 7/06 (2006.01) B22F 7/08 (2006.01) F01D 5/00 (2006.01)
[25] FR
[54] PROCEDE DE REPARATION D'UNE AUBE EN TITANE PAR RECHARGEMENT LASER ET COMPRESSION HIP MODEREE
[54] METHOD FOR REPAIRING A TITANIUM BLADE BY LASER RECHARGING AND MODERATE HIP PRESSING
[72] DERRIEN, GERARD, FR
[71] SNECMA, FR
[85] 2012-06-06
[86] 2010-12-08 (PCT/EP2010/069220)
[87] 2011-06-23 (WO2011/073071)
[30] FR (0958956) 2009-12-14

[21] 2,783,413
[13] A1

[51] Int.Cl. A23L 1/228 (2006.01) C07K 5/06 (2006.01) C07K 5/08 (2006.01)
[25] EN
[54] KOKUMI-IMPARTING AGENT
[54] AGENT RENFORCANT LA FLAVEUR
[72] ETO, YUZURU, JP
[72] MIYAKI, TAKASHI, JP
[72] MIYAMURA, NAOHIRO, JP
[72] KANEKO, MEGUMI, JP
[72] AMINO, YUSUKE, JP
[72] YASUDA, REIKO, JP
[72] TAJIMA, TAKAHO, JP
[71] AJINOMOTO CO., INC., JP
[85] 2012-06-06
[86] 2010-12-28 (PCT/JP2010/073721)
[87] 2011-07-07 (WO2011/081185)
[30] JP (2009-297493) 2009-12-28
[30] JP (2010-226570) 2010-10-06

[21] 2,783,415
[13] A1

[51] Int.Cl. A23L 1/228 (2006.01) C07K 5/037 (2006.01)
[25] EN
[54] KOKUMI-IMPARTING AGENT
[54] AGENT RENFORCANT LA FLAVEUR
[72] MIYAMURA, NAOHIRO, JP
[72] TAJIMA, TAKAHO, JP
[72] MIYAKI, TAKASHI, JP
[72] KANEKO, MEGUMI, JP
[72] YASUDA, REIKO, JP
[72] AMINO, YUSUKE, JP
[72] ETO, YUZURU, JP
[71] AJINOMOTO CO., INC., JP
[85] 2012-06-06
[86] 2010-12-28 (PCT/JP2010/073722)
[87] 2011-07-07 (WO2011/081186)
[30] JP (2009-297494) 2009-12-28
[30] JP (2010-226571) 2010-10-06

[21] 2,783,418
[13] A1

[51] Int.Cl. A21D 8/04 (2006.01) C12N 9/42 (2006.01)
[25] EN
[54] METHODS OF PRODUCING GH8 XYLANASE VARIANTS
[54] METHODES PERMETTANT DE PRODUIRE DES VARIANTES DE XYLANASE GH8
[72] LUNDKVIST, HENRIK, SE
[72] MOELLER ENGELSEN, MERETE, DK
[72] SAUER LOBEDANZ, SUNE, DK
[72] FRIIS, ESBEN PETER, DK
[72] BEIER, LARS, DK
[72] TOSCANO, MIGUEL DUARTE, DK
[71] NOVOZYMES A/S, DK
[85] 2012-06-06
[86] 2010-12-09 (PCT/EP2010/069249)
[87] 2011-06-16 (WO2011/070101)
[30] EP (09178558.4) 2009-12-09

PCT Applications Entering the National Phase

[21] 2,783,419
[13] A1

[51] Int.Cl. B01D 53/56 (2006.01) B01D 53/74 (2006.01) B01D 53/94 (2006.01)
[25] EN
[54] CONTROL SYSTEM FOR NOX REMOVAL DEVICE, NOX REMOVAL DEVICE PROVIDED WITH THE SAME, BOILER PLANT PROVIDED WITH THE SAME, AND METHOD OF CONTROLLING NOX REMOVAL DEVICE
[54] DISPOSITIF DE CONTROLE D'UN APPAREIL DE DENITRATION, APPAREIL DE DENITRATION FOURNI AVEC LE DISPOSITIF, CHAUDIERE FOURNIE AVEC LE DISPOSITIF ET METHODE DE CONTROLE D'UN APPAREIL DE DENITRATION
[72] NAGAYASU, TATSUTO, JP
[72] OKINO, SUSUMU, JP
[72] UKAI, NOBUYUKI, JP
[72] DEGUCHI, YOSHIHIRO, JP
[72] YAMAURA, TAKETOSHI, JP
[71] MITSUBISHI HEAVY INDUSTRIES, LTD., JP
[85] 2012-06-06
[86] 2011-01-06 (PCT/JP2011/050109)
[87] 2011-09-01 (WO2011/105116)
[30] JP (2010-043523) 2010-02-26

[21] 2,783,420
[13] A1

[51] Int.Cl. A61K 31/80 (2006.01) A61P 1/00 (2006.01)
[25] EN
[54] PROPHYLACTIC OR THERAPEUTIC AGENT FOR CROHN'S DISEASE COMPRISING ORGANIC ACID POLYMER AS ACTIVE INGREDIENT
[54] AGENT PROPHYLACTIQUE OU THERAPEUTIQUE DE LA MALADIE DE CROHN COMPRENANT UN POLYMER D'ACIDE ORGANIQUE COMME PRINCIPE ACTIF
[72] HASHIMOTO, HIROYUKI, JP
[72] TAKEDA, MOTOHIRO, JP
[72] KUMAZAWA, TOSHIHIKO, JP
[72] HIBI, CHIHIRO, JP
[72] MIZUNO, KUNIWARU, JP
[72] JOMORI, TAKAHITO, JP
[71] SANWA KAGAKU KENKYUSHO CO., LTD., JP
[85] 2012-06-06
[86] 2011-01-26 (PCT/JP2011/051425)
[87] 2011-08-04 (WO2011/093308)
[30] JP (2010-016166) 2010-01-28

[21] 2,783,421
[13] A1

[51] Int.Cl. C22C 47/20 (2006.01) C22C 47/06 (2006.01) C22C 49/11 (2006.01)
[25] FR
[54] PROCEDE DE FABRICATION D'UN INSERT DE FORME DROITE EN MATERIAU COMPOSITE A MATRICE METALLIQUE
[54] METHOD FOR MANUFACTURING A STRAIGHT INSERT MADE OF METAL MATRIX COMPOSITE MATERIAL
[72] FRANCHET, JEAN-MICHEL PATRICK MAURICE, FR
[72] KLEIN, GILLES CHARLES CASIMIR, FR
[72] SALVAT, LOUIS, FR
[72] MASSON, RICHARD, FR
[71] MESSIER-BUGATTI-DOWTY, FR
[71] SNECMA, FR
[85] 2012-06-06
[86] 2010-12-15 (PCT/EP2010/069738)
[87] 2011-06-23 (WO2011/073247)
[30] FR (0959069) 2009-12-16

[21] 2,783,430
[13] A1

[51] Int.Cl. H04W 8/24 (2009.01) H04W 4/00 (2009.01) H04W 8/20 (2009.01) G06Q 10/00 (2012.01) H04L 12/28 (2006.01)
[25] EN
[54] DATA-RELATED TASK SUPPORT IN WIRELESS COMMUNICATION SYSTEMS
[54] PRISE EN CHARGE D'UNE TACHE LIEE AUX DONNEES DANS DES SYSTEMES DE COMMUNICATION SANS FIL
[72] TIRRONEN, MIKKO, FI
[72] RANTALA, ENRICO, FI
[72] TURUNEN, MARKKU, FI
[72] LEPPAENEN, KARI, FI
[72] KASSLIN, MIKA, FI
[72] VIRTANEN, SAMI, FI
[71] NOKIA CORPORATION, FI
[85] 2012-06-06
[86] 2010-10-25 (PCT/FI2010/050838)
[87] 2011-06-16 (WO2011/070223)
[30] US (12/635,400) 2009-12-10

[21] 2,783,432
[13] A1

[51] Int.Cl. C01B 13/02 (2006.01) G01N 24/10 (2006.01)
[25] EN
[54] METHOD FOR PRODUCING SUPEROXIDE, METHOD FOR EVALUATING SUPEROXIDE SCAVENGING ABILITY, DEVICE FOR PRODUCING SUPEROXIDE, AND DEVICE FOR EVALUATING SUPEROXIDE SCAVENGING ABILITY
[54] PROCEDE DE PRODUCTION D'UN SUPEROOXYDE, PROCEDE D'EVALUATION DE LA CAPACITE DE PIEGEAGE DU SUPEROOXYDE, DISPOSITIF DE PRODUCTION D'UN SUPEROOXYDE, ET DISPOSITIF D'EVALUATION DE LA CAPACITE DE PIEGEAGE DU SUPEROOXYDE
[72] KNEIBEL, BERNHARD, DE
[72] MIKENBERG, ILJA, DE
[72] BURGER-KLEY, WALTER, AT
[72] NIERLICH, FRANZ, DE
[71] STRATLEY AG, DE
[85] 2012-06-06
[86] 2010-12-15 (PCT/EP2010/069742)
[87] 2011-06-23 (WO2011/073250)
[30] EP (09179358.8) 2009-12-15

Demandes PCT entrant en phase nationale

[21] 2,783,437
[13] A1

[51] Int.Cl. C12N 5/02 (2006.01)
[25] EN
[54] CULTURE MEDIA, CELL CULTURES AND METHODS OF CULTURING PLURIPOTENT STEM CELLS IN AN UNDIFFERENTIATED STATE
[54] MILIEU DE CULTURE, CULTURES DE CELLULES ET PROCEDES DE CULTURE DE CELLULES SOUCHE PLURIPOENTES DANS UN ETAT INDIFFERENCIE
[72] AMIT, MICHAL, IL
[72] ITSKOVITZ-ELDOR, JOSEPH, IL
[71] TECHNION RESEARCH & DEVELOPMENT FOUNDATION LTD., IL
[85] 2012-04-27
[86] 2010-11-11 (PCT/IL2010/000937)
[87] 2011-05-19 (WO2011/058558)
[30] US (61/272,860) 2009-11-12

[21] 2,783,443
[13] A1

[51] Int.Cl. C07C 51/245 (2006.01) C07C 53/126 (2006.01) C07C 67/31 (2006.01) C07C 67/333 (2006.01) C07C 69/67 (2006.01) C11C 3/00 (2006.01)
[25] EN
[54] CONTINUOUS PROCESS OF OXIDATIVE CLEAVAGE OF VEGETABLE OILS
[54] PROCEDE CONTINU DE CLIVAGE D'HUILES VEGETALES PAR OXYDATION
[72] DIGIOIA, FRANCESCA, IT
[72] FERRARI, ADRIANO, IT
[72] BIESER, ARNO, IT
[72] BORSOTTI, GIAMPIETRO, IT
[72] PIROCCO, ALESSANDRO, IT
[71] NOVAMONT S.P.A., IT
[85] 2012-06-06
[86] 2010-12-29 (PCT/EP2010/070843)
[87] 2011-07-07 (WO2011/080296)
[30] IT (MI2009A002360) 2009-12-30

[21] 2,783,445
[13] A1

[51] Int.Cl. F03D 11/00 (2006.01)
[25] EN
[54] WIND POWER PLANT
[54] EOLIENNE
[72] ROEER, JOCHEN, DE
[71] WOBBIEN, ALOYS, DE
[85] 2012-06-06
[86] 2011-01-10 (PCT/EP2011/050202)
[87] 2011-07-14 (WO2011/083156)
[30] DE (10 2010 000 756.0) 2010-01-08

[21] 2,783,446
[13] A1

[51] Int.Cl. G06F 17/30 (2006.01)
[25] EN
[54] PERSONALIZED TAG RANKING
[54] CLASSEMENT PAR ETIQUETTES PERSONNALISEES
[72] MASS, YOSI, IL
[72] SHMUELI-SCHEUER, MICHAL, IL
[71] INTERNATIONAL BUSINESS MACHINES CORPORATION, US
[85] 2012-06-06
[86] 2011-01-10 (PCT/EP2011/050205)
[87] 2011-07-21 (WO2011/086043)
[30] US (12/688,978) 2010-01-18

[21] 2,783,448
[13] A1

[51] Int.Cl. C07D 413/12 (2006.01)
[25] EN
[54] PROCESS FOR THE PREPARATION OF PROPIONIC ACID DERIVATIVES
[54] PROCEDE POUR LA PREPARATION DE DERIVES D'ACIDE PROPIONIQUE
[72] SCALONE, MICHELANGELO, CH
[72] PUENTENER, KURT, CH
[71] F. HOFFMANN-LA ROCHE AG, CH
[85] 2012-06-06
[86] 2011-02-03 (PCT/EP2011/051610)
[87] 2011-06-16 (WO2011/070179)

[21] 2,783,449
[13] A1

[51] Int.Cl. G06F 9/46 (2006.01)
[25] EN
[54] DUAL MODE READER WRITER LOCK
[54] VERROU DE LECTEUR SCRIPTEUR EN BIMODE
[72] MEALEY, BRUCE, US
[72] MOODY, JAMES BERNARD, US
[71] INTERNATIONAL BUSINESS MACHINES CORPORATION, US
[85] 2012-06-06
[86] 2011-02-15 (PCT/EP2011/052189)
[87] 2011-09-22 (WO2011/113654)
[30] US (12/723,717) 2010-03-15

[21] 2,783,451
[13] A1

[51] Int.Cl. G06F 9/44 (2006.01) G06F 17/30 (2006.01)
[25] EN
[54] METHOD AND SYSTEM OF ADAPTING A DATA MODEL TO A USER INTERFACE COMPONENT
[54] PROCEDE ET SYSTEME PERMETTANT D'ADAPTER UN MODELE DE DONNEES A UN COMPOSANT D'INTERFACE UTILISATEUR
[72] DELHOUME, FREDERIC, FR
[72] BAUDEL, THOMAS, FR
[71] INTERNATIONAL BUSINESS MACHINES CORPORATION, US
[85] 2012-06-06
[86] 2011-04-21 (PCT/EP2011/056412)
[87] 2011-12-08 (WO2011/151111)
[30] EP (10305589.3) 2010-06-03

[21] 2,783,452
[13] A1

[51] Int.Cl. G06F 9/50 (2006.01) G06F 11/16 (2006.01) H04L 29/08 (2006.01)
[25] EN
[54] MIGRATING VIRTUAL MACHINES AMONG NETWORKED SERVERS UPON DETECTION OF DEGRADING NETWORK LINK OPERATION
[54] MIGRATION DE MACHINES VIRTUELLES ENTRE SERVEURS EN RESEAU LORS D'UNE DETECTION DE DEGRADATION DE FONCTIONNEMENT DE LIAISON DE RESEAU
[72] WOOLDRIDGE, JAMES LEE, US
[72] SUFFERN, EDWARD STANLEY, US
[72] SMITH, BRUCE ALAN, US
[72] HANSSON, NILS PETER, US
[71] INTERNATIONAL BUSINESS MACHINES CORPORATION, US
[85] 2012-06-06
[86] 2011-05-17 (PCT/EP2011/057998)
[87] 2011-11-24 (WO2011/144633)
[30] US (12/784,061) 2010-05-20

PCT Applications Entering the National Phase

[21] 2,783,465
[13] A1

[51] Int.Cl. H01L 23/528 (2006.01) H01L 21/768 (2006.01)
[25] EN
[54] COAL FINE DRYING METHOD AND SYSTEM
[54] PROCEDE ET SYSTEME DE SECHAGE DE FINES DE CHARBON
[72] HURLEY, MICHAEL, US
[72] HARSH, PHILIP, US
[72] BLAND, RICHARD W., US
[72] SIKKA, VINOD K., US
[72] JONES, ANDREW K., US
[71] ROSS TECHNOLOGY CORPORATION, US
[85] 2012-03-30
[86] 2010-09-30 (PCT/US2010/002649)
[87] 2011-04-07 (WO2011/040965)
[30] US (61/247,688) 2009-10-01

[21] 2,783,466
[13] A1

[51] Int.Cl. C07C 255/43 (2006.01) A61K 31/277 (2006.01) A61P 25/28 (2006.01) C07D 211/08 (2006.01) C07D 265/30 (2006.01)
[25] EN
[54] AMYLOID BINDING AGENTS
[54] AGENTS DE LIAISON AUX AMYLOIDES
[72] YANG, JERRY, US
[72] THEODORAKIS, EMMANUEL A., US
[71] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, US
[85] 2012-06-05
[86] 2010-12-10 (PCT/US2010/059952)
[87] 2011-06-16 (WO2011/072257)
[30] US (61/285,470) 2009-12-10

[21] 2,783,467
[13] A1

[51] Int.Cl. A61K 8/365 (2006.01) A61K 8/36 (2006.01) A61K 8/49 (2006.01) A61K 8/67 (2006.01) A61K 8/92 (2006.01) A61Q 7/00 (2006.01)
[25] EN
[54] METHODS OF REDUCING HAIR LOSS AND/OR FACILITATING HAIR GROWTH AND/OR REGROWTH
[54] PROCEDES POUR REDUIRE LA CHUTE DES CHEVEUX ET/OU FAAVORISER LA POUSSE ET/OU LA REPOUSSE DES CHEVEUX
[72] WENDLING, SUSAN, US
[72] GOLDMAN, VIRGINIA STREUSAND, US
[72] MINERVA, JOSEPHINE A., US
[72] HU, LONGSHENG, US
[71] MCNEIL-PPC, INC., US
[85] 2012-06-05
[86] 2010-12-13 (PCT/US2010/060005)
[87] 2011-07-07 (WO2011/081862)
[30] US (12/638,142) 2009-12-15

[21] 2,783,469
[13] A1

[51] Int.Cl. C12Q 1/00 (2006.01)
[25] EN
[54] ANALYTE SENSORS COMPRISING BLENDED MEMBRANE COMPOSITIONS AND METHODS FOR MAKING AND USING THEM
[54] CAPTEURS D'ANALYTE COMPRENANT DES COMPOSITIONS DE MEMBRANES MELANGEES ET LEURS METHODES DE FABRICATION ET D'UTILISATION
[72] SHAH, RAJIV, US
[72] MASTROTOTARO, JOHN J., US
[72] COCHRAN, BROOKS B., US
[72] DANG, TRI T., US
[72] WANG, JENN-HANN LARRY, US
[71] MEDTRONIC MINIMED, INC., US
[85] 2012-06-05
[86] 2010-12-16 (PCT/US2010/060883)
[87] 2011-07-14 (WO2011/084651)
[30] US (12/643,790) 2009-12-21

[21] 2,783,470
[13] A1

[51] Int.Cl. A61M 5/14 (2006.01) A61M 5/142 (2006.01) A61M 5/145 (2006.01) A61M 5/172 (2006.01)
[25] EN
[54] ENGAGEMENT AND SENSING SYSTEMS AND METHODS
[54] SYSTEMES ET PROCEDES D'ENGAGEMENT ET DE DETECTION
[72] BENTE, PAU F., IV, US
[72] HANSON, IAN B., US
[71] MEDTRONIC MINIMED, INC., US
[85] 2012-06-05
[86] 2010-12-16 (PCT/US2010/060892)
[87] 2011-07-07 (WO2011/081980)
[30] US (12/650,287) 2009-12-30

[21] 2,783,471
[13] A1

[51] Int.Cl. C09K 8/68 (2006.01)
[25] EN
[54] METHOD OF FRACTURING SUBTERRANEAN FORMATIONS WITH CROSSLINKED FLUID
[54] PROCEDE DE FRACTURE DE FORMATIONS SOUTERRAINES AVEC UN FLUIDE RETICULE
[72] BELL, CHARLES ELMER, US
[72] BRANNON, HAROLD DEAN, US
[71] BAKER HUGHES INCORPORATED, US
[85] 2012-06-05
[86] 2010-12-17 (PCT/US2010/060979)
[87] 2011-06-23 (WO2011/075629)
[30] US (12/642,662) 2009-12-18

Demandes PCT entrant en phase nationale

[21] 2,783,472
[13] A1

[51] Int.Cl. B05B 7/00 (2006.01) B05B 11/04 (2006.01)
[25] EN
[54] PERSONAL CARE COMPOSITION FOAMING PRODUCT AND FOAMING DISPENSER
[54] PRODUIT D'HYGIENE PERSONNELLE DE COMPOSITION MOUSSEUSE ET DISTRIBUTEUR DELIVRANT UNE MOUSSE
[72] DONNER, CHRISTOPHER GERALD, US
[72] KERR, GEORGE SCOTT, US
[72] LUND, MARK THOMAS, US
[72] LEWIS, ROBERT DRENNAN, US
[72] COLLIAS, DIMITRIS IOANNIS, US
[71] THE PROCTER & GAMBLE COMPANY, US
[85] 2012-06-05
[86] 2010-12-17 (PCT/US2010/061013)
[87] 2011-06-23 (WO2011/075640)
[30] US (61/287,923) 2009-12-18
[30] US (61/333,954) 2010-05-12

[21] 2,783,474
[13] A1

[51] Int.Cl. H02M 3/28 (2006.01) H02M 3/155 (2006.01)
[25] EN
[54] AN ALGORITHMIC APPROACH TO PWM SMPS CURRENT SENSING AND SYSTEM VALIDATION
[54] APPROCHE ALGORITHMIQUE POUR LA DETECTION DE COURANT D'ALIMENTATION EN MODE COMMUTATION A MODULATION D'IMPULSIONS EN DUREE (PWM SMPS) ET LA VALIDATION D'UN SYSTEME
[72] GREK, MARK, US
[71] INVENSYS RAIL CORPORATION, US
[85] 2012-06-05
[86] 2010-12-21 (PCT/US2010/061592)
[87] 2011-07-14 (WO2011/084809)
[30] US (61/288,593) 2009-12-21

[21] 2,783,475
[13] A1

[51] Int.Cl. C07D 491/048 (2006.01) A61K 31/519 (2006.01) A61P 35/00 (2006.01)
[25] EN
[54] HETEROCYCLIC COMPOUNDS AS JANUS KINASE INHIBITORS
[54] COMPOSES HETEROCYCLIQUES COMME INHIBITEURS DE LA JANUS KINASE
[72] BABU, YARLAGADDA S., US
[72] KOTIAN, PRAVIN L., US
[71] BIOCRYST PHARMACEUTICALS, INC., US
[85] 2012-06-05
[86] 2010-12-22 (PCT/US2010/061912)
[87] 2011-06-30 (WO2011/079230)
[30] US (61/289,978) 2009-12-23
[30] US (61/289,975) 2009-12-23

[21] 2,783,478
[13] A1

[51] Int.Cl. B25C 1/00 (2006.01) B25C 1/04 (2006.01)
[25] EN
[54] DRIVING MODULE FOR DRIVING FIXING MEANS
[54] MODULE D'ENFONCEMENT DESTINE A ENFONCER DES MOYENS DE FIXATION
[72] KUECHLER, GERHARD, DE
[71] ILLINOIS TOOL WORKS INC., US
[85] 2012-06-05
[86] 2010-12-23 (PCT/US2010/062063)
[87] 2011-07-07 (WO2011/082112)
[30] DE (20 2009 017 659.2) 2009-12-28

[21] 2,783,479
[13] A1

[51] Int.Cl. A61M 5/14 (2006.01)
[25] EN
[54] CONNECTION AND ALIGNMENT SYSTEMS AND METHODS
[54] SYSTEMES ET PROCEDES DE LIAISON ET D'ALIGNEMENT
[72] BENTE, PAUL F., US
[72] HANSON, IAN B., US
[71] MEDTRONIC MINIMED, INC., US
[85] 2012-06-05
[86] 2010-12-29 (PCT/US2010/062414)
[87] 2011-07-07 (WO2011/082256)
[30] US (12/650,378) 2009-12-30

[21] 2,783,480
[13] A1

[51] Int.Cl. C08B 37/08 (2006.01)
[25] EN
[54] OBTAINMENT OF CHITIN FROM SHRIMP WASTE BY MEANS OF MICROWAVE AND/OR AUTOCLAVING IN COMBINATION WITH ORGANIC ACIDS IN A SINGLE STAGE
[54] OBTENTION EN UNE SEULE ETAPE DE CHITINE DE RESIDUS DE CREVETTE PAR MICRO-ONDES ET/OU AUTOCLAVE EN COMBINAISON AVEC DES ACIDES ORGANIQUES
[72] CONTRERAS ESQUIVEL, JUAN CARLOS, MX
[72] VALDEZ PENA, ANGEL URIEL, MX
[72] FLORES DAVILA, CLAUDIA PATRICIA, MX
[72] BALVANTIN GARCIA, CECILIA, MX
[71] COYOTEFOODS, BIOPOLYMER AND BIOTECHNOLOGY, S. DE R. L. MI, MX
[85] 2012-06-06
[86] 2010-01-14 (PCT/MX2010/000004)
[87] 2010-07-22 (WO2010/082807)
[30] MX (MX/a/2009/000505) 2009-01-14

[21] 2,783,484
[13] A1

[51] Int.Cl. A01N 57/02 (2006.01)
[25] EN
[54] NOVEL GLYPHOSATE FORMULATION
[54] NOUVELLE FORMULATION DE GLYPHOSATE
[72] MAHARAJ, ABHINETIRI, AU
[72] FLYNN, ANTHONY, AU
[72] PENTLAND, PHILIP, AU
[71] EUREKA! AGRESEARCH (VIC) PTY LTD, AU
[85] 2012-06-07
[86] 2010-12-08 (PCT/AU2010/001663)
[87] 2011-06-16 (WO2011/069202)
[30] AU (2009905979) 2009-12-08

PCT Applications Entering the National Phase

[21] **2,783,485**

[13] A1

[51] Int.Cl. A61B 6/00 (2006.01) G01K 9/00
(2006.01) G06T 9/00 (2006.01)
[25] EN
[54] A COMPUTED TOMOGRAPHY
IMAGING PROCESS AND SYSTEM
[54] PROCEDE ET SYSTEME
D'IMAGERIE TOMOGRAPHIQUE
INFORMATISEE
[72] SHEPPARD, ADRIAN PAUL, AU
[72] LATHAM, SHANE JAMIE, AU
[72] VARSLOT, TROND KARSTEN, AU
[72] KINGSTON, ANDREW MAURICE,
AU
[72] SAKELLARIOU, ARTHUR, AU
[71] THE AUSTRALIAN NATIONAL
UNIVERSITY, AU
[85] 2012-06-07
[86] 2011-01-13 (PCT/AU2011/000038)
[87] 2011-07-21 (WO2011/085448)
[30] AU (2010900104) 2010-01-13

[21] **2,783,487**

[13] A1

[51] Int.Cl. H02J 3/00 (2006.01)
[25] EN
[54] DISTRIBUTED STATUS
CALCULATIONS IN AN ELECTRICITY
NETWORK WITH THE AID OF
AGENTS
[54] CALCULS D'ETAT DISTRIBUES
DANS UN RESEAU ELECTRIQUE A
L'AIDE D'AGENTS
[72] ROOSSIEN, BART, NL
[72] HOMMELBERG, MATTHEUS
PETRUS FRANCISCUS, BE
[71] NEDERLANDSE ORGANISATIE
VOOR TOEGEPAST-
NATUURWETENSCHAPPULIJK
ONDERZOEK, NL
[85] 2012-06-06
[86] 2010-12-09 (PCT/NL2010/050833)
[87] 2011-06-23 (WO2011/074950)
[30] NL (2003960) 2009-12-16

[21] **2,783,486**

[13] A1

[51] Int.Cl. B65H 39/02 (2006.01) B65H 43/
00 (2006.01)
[25] EN
[54] CONTROL DEVICE AND METHOD
FOR CONTROLLING A PRINTED
PRODUCT PROCESSING SYSTEM
[54] DISPOSITIF DE PILOTAGE ET
PROCEDE POUR PILOTER UNE
INSTALLATION DE TRAITEMENT DE
PRODUITS D'IMPRESSION
[72] DUERR, MATTHIAS, CH
[71] FERAG AG, CH
[85] 2012-06-07
[86] 2010-12-02 (PCT/CH2010/000305)
[87] 2011-06-16 (WO2011/069269)
[30] CH (1893/09) 2009-12-09

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] 2,765,294
[13] A1
[51] Int.Cl. F16L 9/02 (2006.01) C21D 9/08 (2006.01) E21B 17/20 (2006.01) F16L 11/14 (2006.01)
[25] EN
[54] COILED TUBE WITH VARYING MECHANICAL PROPERTIES FOR SUPERIOR PERFORMANCE AND METHODS TO PRODUCE THE SAME BY A CONTINUOUS HEAT TREATMENT
[54] TUBE EN SERPENTIN A PROPRIETES MECANIQUES VARIABLES POUR UN RENDEMENT SUPERIEUR ET SES PROCEDES DE PRODUCTION AU MOYEN D'UN TRAITEMENT THERMIQUE CONTINU
[72] VALDEZ, MARTIN, US
[72] MITRE, JORGE, US
[72] REICHERT, BRUCE A., US
[71] TENARIS COILES TUBES, LLC, US
[22] 2012-01-24
[41] 2012-07-25
[30] US (61/436,156) 2011-01-25
[30] US (13/229,517) 2011-09-09

[21] 2,773,023
[13] A1
[51] Int.Cl. A47G 21/00 (2006.01) A47J 43/28 (2006.01)
[25] EN
[54] SANDWICH COOKIE DIPPER
[54] TREMPEUSE POUR BISCUITS-SANDWICHES
[72] HALELUK, ROBERT, US
[71] HALELUK, ROBERT, US
[22] 2012-03-30
[41] 2012-06-08

[21] 2,782,498
[13] A1
[51] Int.Cl. A61K 47/38 (2006.01) A61K 9/20 (2006.01) A61K 36/00 (2006.01) A61K 47/02 (2006.01)
[25] EN
[54] TABLET COMPOSITION CONTAINING KAMPO MEDICINAL EXTRACT AND ITS MANUFACTURING PROCESS
[54] COMPOSITION DE COMPRIME CONTENANT UN EXTRAIT MEDICINALE A BASE DE KAMPO ET PROCEDE DE PRODUCTION CONNEXE
[72] NAGANO, YOSHIHIKO, JP
[72] MATSUMOTO, KAZUHIRO, JP
[72] MARUYAMA, HIDEYUKI, JP
[72] ISHIMARU, MASAYUKI, JP
[71] TSUMURA & CO., JP
[22] 2003-07-10
[41] 2004-01-22
[62] 2,492,156
[30] JP (2002-204618) 2002-07-12

[21] 2,768,660
[13] A1
[51] Int.Cl. F01D 5/08 (2006.01) F01D 11/00 (2006.01)
[25] EN
[54] ROTOR ASSEMBLY WITH COOLING AIR DEFLECTORS AND METHOD
[54] ENSEMBLE ROTOR AVEC DEFLECTEURS D'AIR DE REFROIDISSEMENT ET METHODE
[72] JUNEAU, ALAN, CA
[72] SREEKANTH, SRI, CA
[72] NADEAU, DOMINIQUE, CA
[72] PAPPLE, MICHAEL L.C., CA
[72] DJERIDANE, TOUIK, CA
[71] PRATT & WHITNEY CANADA CORP., CA
[22] 2005-11-28
[41] 2006-06-03
[62] 2,725,801
[30] US (11/002,288) 2004-12-03

[21] 2,782,494
[13] A1
[51] Int.Cl. C07D 405/14 (2006.01) A61K 31/496 (2006.01)
[25] EN
[54] POLYMORPHIC FORMS OF 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE HYDROCHLORIDE
[54] FORMES POLYMORPHES DE CHLORHYDRATE DE 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE
[72] BARTELS, MATTHIAS, DE
[72] RUDOLPH, SUSANNE, DE
[72] KNIEL, HEIKE, DE
[72] BATHE, ANDREAS, DE
[72] HELFERT, BERND, DE
[72] NEUFELD, STEFFEN, DE
[72] BOETTCHER, HENNING, DE
[71] MERCK PATENT GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG, DE
[22] 2002-06-05
[41] 2002-12-27
[62] 2,451,028
[30] EP (01113647.0) 2001-06-19

[21] 2,782,501
[13] A1
[51] Int.Cl. A61M 5/142 (2006.01)
[25] EN
[54] FLUID DELIVERY AND MEASUREMENT SYSTEMS AND METHODS
[54] SYSTEMES ET PROCEDES DE MESURE ET DE DISTRIBUTION DE FLUIDE
[72] MARSHALL, PETER F., US
[72] GONNELLI, ROBERT R., US
[72] LEVESQUE, STEVEN, US
[72] LIPSON, DAVID, US
[71] VALERITAS INC., US
[22] 2001-11-30
[41] 2002-07-18
[62] 2,430,590
[30] US (60/250,538) 2000-11-30
[30] US (60/250,408) 2000-11-30
[30] US (60/250,295) 2000-11-30
[30] US (60/250,927) 2000-11-30
[30] US (60/250,422) 2000-11-30
[30] US (60/250,413) 2000-11-30
[30] US (60/250,403) 2000-11-30
[30] US (60/324,412) 2001-09-24

Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

[21] 2,782,510
[13] A1

[51] Int.Cl. A61K 39/00 (2006.01) C12N 5/0783 (2010.01) A61P 35/00 (2006.01) A61P 37/04 (2006.01) C12N 9/12 (2006.01) C12N 15/54 (2006.01)
[25] EN
[54] POLYPEPTIDES
[54] POLYPEPTIDES
[72] SAEBOE-LARSEN, STEIN, NO
[72] GAUDERNACK, GUSTAV, NO
[72] MOLLER, MONA, NO
[72] ERIKSEN, JON AMUND, NO
[71] GEMVAX AS, NO
[22] 2001-12-18
[41] 2002-07-04
[62] 2,432,971
[30] GB (0031430.2) 2000-12-22

[21] 2,782,517
[13] A1

[51] Int.Cl. C07D 405/14 (2006.01) A61K 31/496 (2006.01)
[25] EN
[54] POLYMORPHIC FORMS OF 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL) PIPERAZINE HYDROCHLORIDE
[54] FORMES POLYMORPHES DE CHLORHYDRATE DE 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL) PIPERAZINE
[72] BOETTCHER, HENNING, DE
[72] RUDOLPH, SUSANNE, DE
[72] BARTELS, MATTHIAS, DE
[72] BATHE, ANDREAS, DE
[72] HELFERT, BERND, DE
[72] NEUENFELD, STEFFEN, DE
[72] KNIEL, HEIKE, DE
[71] MERCK PATENT GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG, DE
[22] 2002-06-05
[41] 2002-12-27
[62] 2,451,028
[30] EP (01113647.0) 2001-06-19

[21] 2,782,519
[13] A1

[51] Int.Cl. C07D 405/14 (2006.01) A61K 31/496 (2006.01)
[25] EN
[54] POLYMORPHIC FORMS OF 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL) PIPERAZINE HYDROCHLORIDE
[54] FORMES POLYMORPHES DE CHLORHYDRATE DE 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL) PIPERAZINE
[72] BOETTCHER, HENNING, DE
[72] RUDOLPH, SUSANNE, DE
[72] BARTELS, MATTHIAS, DE
[72] BATHE, ANDREAS, DE
[72] HELFERT, BERND, DE
[72] NEUENFELD, STEFFEN, DE
[72] KNIEL, HEIKE, DE
[71] MERCK PATENT GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG, DE
[22] 2002-06-05
[41] 2002-12-27
[62] 2,451,028
[30] EP (01113647.0) 2001-06-19

[21] 2,782,521
[13] A1

[51] Int.Cl. C07D 405/14 (2006.01) A61K 31/496 (2006.01)
[25] EN
[54] POLYMORPHIC FORMS OF 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL) PIPERAZINE HYDROCHLORIDE
[54] FORMES POLYMORPHES DE CHLORHYDRATE DE 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL) PIPERAZINE
[72] KNIEL, HEIKE, DE
[72] BOETTCHER, HENNING, DE
[72] BARTELS, MATTHIAS, DE
[72] RUDOLPH, SUSANNE, DE
[72] NEUENFELD, STEFFEN, DE
[72] HELFERT, BERND, DE
[72] BATHE, ANDREAS, DE
[71] MERCK PATENT GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG, DE
[22] 2002-06-05
[41] 2002-12-27
[62] 2,451,028
[30] EP (01113647.0) 2001-06-19

[21] 2,782,533
[13] A1

[51] Int.Cl. A61L 15/58 (2006.01) A61F 13/15 (2006.01) A61L 15/22 (2006.01)
[25] EN
[54] DISPOSABLE ABSORBENT ARTICLE WITH SUBSTANTIALLY CONTINUOUSLY DISTRIBUTED ABSORBENT PARTICULATE POLYMER MATERIAL AND METHOD [54] ARTICLE ABSORBANT JETABLE FORME D'UN MATERIAU POLYMERIQUE PARTICULAIRE ABSORBANT DISTRIBUE DE MANIERE SENSIBLEMENT CONTINUE ET PROCEDE ASSOCIE [72] HUNDORF, HARALD HERMANN, DE
[72] SCHMIDT, MATTIAS, DE
[72] KRAUSE, AXEL, DE
[72] BERUDA, HOLGER, DE
[72] STELZIG, LUTZ, DE
[72] DZIEZOK, PETER, DE
[72] BLESSING, HORST, US
[71] THE PROCTER & GAMBLE COMPANY, US
[22] 2008-06-13
[41] 2008-12-24
[62] 2,692,236
[30] US (60/936,102) 2007-06-18

[21] 2,782,615
[13] A1

[51] Int.Cl. C07D 405/14 (2006.01) A61K 31/496 (2006.01)
[25] EN
[54] POLYMORPHIC FORMS OF 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL) PIPERAZINE HYDROCHLORIDE
[54] FORMES POLYMORPHES DE CHLORHYDRATE DE 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL) PIPERAZINE
[72] BATHE, ANDREAS, DE
[72] HELFERT, BERND, DE
[72] BOETTCHER, HENNING, DE
[72] NEUENFELD, STEFFEN, DE
[72] BARTELS, MATTHIAS, DE
[72] RUDOLPH, SUSANNE, DE
[72] KNIEL, HEIKE, DE
[71] MERCK PATENT GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG, DE
[22] 2002-06-05
[41] 2002-12-27
[62] 2,451,028
[30] EP (01113647.0) 2001-06-19

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

[21] **2,782,619**
[13] A1

[51] Int.Cl. C12N 15/113 (2010.01) C07H 21/02 (2006.01) C12N 15/00 (2006.01) C12N 15/11 (2006.01)
[25] EN
[54] COMPOSITIONS AND METHODS RELATING TO ORTHOGONAL RIBOSOME mRNA PAIRS
[54] COMPOSITIONS ET PROCEDES RELATIFS A DES PAIRES D'ARNM DE RIBOSOMES ORTHOGONAUX
[72] CHIN, JASON W., GB
[72] RACKHAM, OLIVER, GB
[71] MEDICAL RESEARCH COUNCIL, GB
[22] 2006-07-14
[41] 2007-01-25
[62] 2,614,326
[30] US (60/699,936) 2005-07-15

[21] **2,782,623**
[13] A1

[51] Int.Cl. C07D 405/14 (2006.01) A61K 31/496 (2006.01)
[25] EN
[54] POLYMORPHIC FORMS OF 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE HYDROCHLORIDE
[54] FORMES POLYMORPHES DE CHLORHYDRATE DE 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE
[72] RUDOLPH, SUSANNE, DE
[72] BOETTCHER, HENNING, DE
[72] BATHE, ANDREAS, DE
[72] NEUENFELD, STEFFEN, DE
[72] HELFERT, BERND, DE
[71] MERCK PATENT GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG, DE
[22] 2002-06-05
[41] 2002-12-27
[62] 2,451,028
[30] EP (01113647.0) 2001-06-19

[21] **2,782,628**
[13] A1

[51] Int.Cl. C07D 405/14 (2006.01) A61K 31/496 (2006.01)
[25] EN
[54] POLYMORPHIC FORMS OF 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE HYDROCHLORIDE
[54] FORMES POLYMORPHES DE CHLORHYDRATE DE 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE
[72] KNIEL, HEIKE, DE
[72] BARTELS, MATTHIAS, DE
[72] RUDOLPH, SUSANNE, DE
[72] BOETTCHER, HENNING, DE
[72] BATHE, ANDREAS, DE
[72] NEUENFELD, STEFFEN, DE
[72] HELFERT, BERND, DE
[71] MERCK PATENT GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG, DE
[22] 2002-06-05
[41] 2002-12-27
[62] 2,451,028
[30] EP (01113647.0) 2001-06-19

[21] **2,782,633**
[13] A1

[51] Int.Cl. B29C 65/14 (2006.01)
[25] EN
[54] ROOM-TEMPERATURE BONDING APPARATUS
[54] DISPOSITIF D'ASSEMBLAGE A LA TEMPERATURE NORMALE
[72] TAKAGI, HIDEKI, JP
[72] FUNAYAMA, MASAHIRO, JP
[72] GOTO, TAKAYUKI, JP
[72] UTSUMI, JUN, JP
[72] IDE, KENSUKE, JP
[71] MITSUBISHI HEAVY INDUSTRIES, LTD., JP
[22] 2007-09-06
[41] 2008-03-13
[62] 2,660,706
[30] JP (2006-241961) 2006-09-06

[21] **2,782,781**
[13] A1

[51] Int.Cl. H04W 48/18 (2009.01) H04W 4/02 (2009.01)
[25] EN
[54] A METHOD AND SYSTEM FOR PRESENTING LISTS OF WIRELESS LOCAL AREA NETWORK PROFILE INFORMATION
[54] METHODE ET SYSTEME DE PRESENTATION D'INFORMATION PORTANT SUR LES PROFILS DE LISTES DE RESEAU LOCAL SANS FIL
[72] YACH, DAVID, CA
[72] MOUSSEAU, GARY P., CA
[72] TYSOWSKI, PIOTR KONRAD, CA
[71] RESEARCH IN MOTION LIMITED, CA
[22] 2007-12-17
[41] 2008-06-22
[62] 2,615,153
[30] EP (EP06127027) 2006-12-22

[21] **2,782,783**
[13] A1

[51] Int.Cl. C07D 487/04 (2006.01) A61K 31/437 (2006.01) A61K 31/55 (2006.01) A61K 51/04(2006.01) C07B 59/00 (2006.01) C07D 471/04 (2006.01)
[25] EN
[54] FUSED HETEROCYCLIC COMPOUNDS
[54] COMPOSES HETEROCYCLIQUES FUSIONNES
[72] CARRUTHERS, NICHOLAS I., US
[72] KWOK, ANNETTE K., US
[72] MANI, NEELAKANDHA, US
[72] LIANG, JIMMY T., US
[72] CHAI, WENYING, US
[72] DVORAK, CURT A., US
[72] DENG, XIAOHU, US
[72] WONG, VICTORIA D., US
[72] RUDOLPH, DALE A., US
[71] JANSSEN PHARMACEUTICAL, N.V., BE
[22] 2004-09-15
[41] 2005-05-06
[62] 2,539,426
[30] US (60/504,528) 2003-09-17
[30] US (60/552,673) 2004-03-11

Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

[21] 2,782,812
[13] A1

[51] Int.Cl. G06F 17/00 (2006.01) G06F 9/44 (2006.01) H04L 12/16 (2006.01)
[25] EN
[54] SERVICE DISCOVERY AND PUBLICATION
[54] DECOUVERTE DE SERVICES ET PUBLICATION
[72] HASHA, RICHARD L., US
[72] REEVES, CHARLES R., US
[72] MILLIGAN, ANDREW D., US
[72] MILLS, ANGELA, US
[72] BUERK, LAWRENCE A., US
[72] PARHAM, JEFFREY B., US
[72] KAKIVAYA, GOPAL KRISHNA R., US
[71] MICROSOFT CORPORATION, US
[22] 2004-07-21
[41] 2005-04-24
[62] 2,501,718
[30] US (10/693,653) 2003-10-24

[21] 2,782,818
[13] A1

[51] Int.Cl. A63F 13/12 (2006.01) A63F 1/00 (2006.01)
[25] EN
[54] ON-LINE, REAL-TIME GAME PLAYING WITH SERVING OF PAGES OF INFORMATION TO A MULTITUDE OF PLAYERS
[54] JEU EN LIGNE ET EN TEMPS REEL EXECUTE PAR LA TRANSMISSION DE PAGES D'INFORMATION A UNE MULTITUDE DE JOUEURS
[72] MOSHAL, MARTIN PAUL, GI
[71] WATERLEAF LTD., GB
[22] 2006-05-31
[41] 2006-12-21
[62] 2,549,312
[30] US (11/159,051) 2005-06-21

[21] 2,782,826
[13] A1

[51] Int.Cl. C09D 11/12 (2006.01)
[25] EN
[54] COMPOUNDS SUITABLE FOR USE IN INKS AND INKS HAVING SUCH COMPOUNDS
[54] COMPOSES APPROPRIES POUR ENCRES, ET ENCRES AINSI CONSTITUEES
[72] KUGEL, ALEX J., US
[72] BRIDGEMAN, RANDALL R., US
[72] MEINHARDT, MICHAEL B., US
[72] DRAPPEL, STEPHAN V., CA
[72] BANNING, JEFFREY H., US
[71] XEROX CORPORATION, US
[22] 2009-02-27
[41] 2009-09-07
[62] 2,656,505
[30] US (12/044,514) 2008-03-07

[21] 2,782,857
[13] A1

[51] Int.Cl. C07D 405/14 (2006.01) A61K 31/496 (2006.01)
[25] EN
[54] POLYMORPHIC FORMS OF 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE HYDROCHLORIDE
[54] FORMES POLYMORPHES DE CHLORHYDRATE DE 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE
[72] KNIEL, HEIKE, DE
[72] NEUENFELD, STEFFEN, DE
[72] BOETTCHER, HENNING, DE
[72] BARTELS, MATTHIAS, DE
[72] RUDOLPH, SUSANNE, DE
[72] BATHE, ANDREAS, DE
[72] HELFERT, BERND, DE
[71] MERCK PATENT GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG, DE
[22] 2002-06-05
[41] 2002-12-27
[62] 2,451,028
[30] EP (01113647.0) 2001-06-19

[21] 2,782,862
[13] A1

[51] Int.Cl. C07D 405/14 (2006.01) A61K 31/496 (2006.01)
[25] EN
[54] POLYMORPHIC FORMS OF 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE HYDROCHLORIDE
[54] FORMES POLYMORPHES DE CHLORHYDRATE DE 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE
[72] KNIEL, HEIKE, DE
[72] NEUENFELD, STEFFEN, DE
[72] BOETTCHER, HENNING, DE
[72] BARTELS, MATTHIAS, DE
[72] RUDOLPH, SUSANNE, DE
[72] BATHE, ANDREAS, DE
[72] HELFERT, BERND, DE
[71] MERCK PATENT GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG, DE
[22] 2002-06-05
[41] 2002-12-27
[62] 2,451,028
[30] EP (01113647.0) 2001-06-19

[21] 2,782,864
[13] A1

[51] Int.Cl. C12N 15/29 (2006.01) C12N 15/113 (2010.01) A01H 5/00 (2006.01) C07H 21/00 (2006.01) C07K 14/415 (2006.01) C12N 15/82 (2006.01)
[25] EN
[54] COMPOSITIONS FROM THE GRASSES LOLIUM PERENNE AND FESTUCA ARUNDINACEA
[54] COMPOSITIONS A PARTIR DES GRAMINEES LOLIUM PERENNE ET FESTUCA ARUNDINACEA
[72] GLENN, MATTHEW, NZ
[72] NORRISS, MICHAEL GEOFFREY, NZ
[72] DEMMER, JEROEN, NZ
[72] FORSTER, RICHARD L., NZ
[72] SAULSBURY, KEITH MARTIN, NZ
[72] SHENK, MICHAEL ANDREW, NZ
[72] HALL, CLAIRE, NZ
[71] GENESIS RESEARCH AND DEVELOPMENT CORPORATION LIMITED, NZ
[71] WRIGHTSON SEEDS LIMITED, NZ
[22] 2002-11-07
[41] 2003-05-15
[62] 2,465,917
[30] US (60/337,703) 2001-11-07

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

[21] 2,782,865

[13] A1

[51] Int.Cl. C07D 405/14 (2006.01) A61K
31/496 (2006.01)
[25] EN
[54] POLYMORPHIC FORMS OF 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE HYDROCHLORIDE
[54] FORMES POLYMORPHES DE CHLORHYDRATE DE 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE
[72] BARTELS, MATTHIAS, DE
[72] KNIEL, HEIKE, DE
[72] HELFERT, BERND, DE
[72] NEUENFELD, STEFFEN, DE
[72] BATHE, ANDREAS, DE
[72] RUDOLPH, SUSANNE, DE
[72] BOETTCHER, HENNING, DE
[71] MERCK PATENT GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG, DE
[22] 2002-06-05
[41] 2002-12-27
[62] 2,451,028
[30] EP (01113647.0) 2001-06-19

[21] 2,782,868

[13] A1

[51] Int.Cl. C07D 405/14 (2006.01) A61K
31/496 (2006.01)
[25] EN
[54] POLYMORPHIC FORMS OF 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE HYDROCHLORIDE
[54] FORMES POLYMORPHES DE CHLORHYDRATE DE 1-[4-(5-CYANOINDOL-3-YL)BUTYL]-4-(2-CARBAMOYLBENZOFURAN-5-YL)PIPERAZINE
[72] BARTELS, MATTHIAS, DE
[72] RUDOLPH, SUSANNE, DE
[72] BOETTCHER, HENNING, DE
[72] HELFERT, BERND, DE
[72] BATHE, ANDREAS, DE
[72] NEUENFELD, STEFFEN, DE
[72] KNIEL, HEIKE, DE
[71] MERCK PATENT GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG, DE
[22] 2002-06-05
[41] 2002-12-27
[62] 2,451,028
[30] EP (01113647.0) 2001-06-19

[21] 2,783,160

[13] A1

[51] Int.Cl. H04W 74/08 (2009.01)
[25] EN
[54] METHOD AND APPARATUS FOR ASSIGNING RADIO RESOURCES AND CONTROLLING TRANSMISSION PARAMETERS ON A RANDOM ACCESS CHANNEL
[54] PROCEDE ET APPAREIL POUR AFFETER DES RESSOURCES RADIO ET CONTROLER LES PARAMETRES DE TRANSMISSION SUR UN CANAL D'ACCES ALEATOIRE
[72] DIGIROLAMO, ROCCO, CA
[72] CAVE, CHRISTOPHER, CA
[72] ROY, VINCENT, CA
[72] MARINIER, PAUL, CA
[71] INTERDIGITAL TECHNOLOGY CORPORATION, US
[22] 2007-10-27
[41] 2008-05-15
[62] 2,667,346
[30] US (60/863,276) 2006-10-27

[21] 2,783,164

[13] A1

[51] Int.Cl. C12N 15/10 (2006.01) C07H 21/00 (2006.01) C12Q 1/68 (2006.01)
[25] EN
[54] STABILISATION OF DOUBLE-STRANDED NUCLEIC ACIDS USING PROTEINS
[54] STABILISATION D'ACIDES NUCLEIQUES BICATENAIRES A L'AIDE DE PROTEINES
[72] BUTT, NEIL, GB
[72] BAKER, MATTHEW, GB
[72] PATHIRANA, NAVIN DEEPAL, US
[71] WHATMAN INTERNATIONAL LIMITED, GB
[22] 2002-12-11
[41] 2003-06-19
[62] 2,475,949
[30] GB (0129662.3) 2001-12-11

Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

Index of Canadian Patents Issued

August 21, 2012

Index des brevets canadiens délivrés

21 août 2012

ABATO, PAUL	2,479,877	ALLISON, DONALD W.	2,568,296	BAAS, MARTINUS	2,449,406
ABB OY	2,554,118	ALLIUM MEDICAL		JOHANNES MARIA	
ABB OY	2,564,928	SOLUTIONS LTD.	2,515,438	BABCOCK POWER	2,685,555
ABE, KAZUHIRO	2,540,696	ALMERAS, ROLAND	2,614,189	ENVIRONMENTAL INC.	
ABE, KIYOFUMI	2,450,309	ALSTOM FERROVIARIA SPA	2,500,797	BABIN, DIDIER	2,497,351
ABE, KIYOFUMI	2,451,568	ALSTOM HYDRO FRANCE	2,500,837	BAEZ FERNANDEZ, MARCOS	
ABE, TOMOKO	2,472,202	ALTMANN, ANDRES			2,587,246
ABRAHAM, SANTOSH	2,607,606	CLAUDIO	2,562,623	BAIER, FLORIAN	2,689,071
ABY-EVA, GREGOIRE		ALTTONEN, GREGORY S.	2,572,221	BAKER HUGHES	
BERNARD	2,692,811	ALVARINO, LEONARDO E.	2,708,709	INCORPORATED	2,643,872
ACERIA COMPACTA DE		AMENDT, DARCY S.	2,491,441	BAKER HUGHES	
BIZKAIA S.A.	2,529,837	AMERIKAM, INC.	2,540,634	INCORPORATED	2,646,373
ADACHI, YASUHISA	2,652,514	AMEUR, SAMI	2,560,658	BAKER HUGHES	
ADAMS, NEIL PATRICK	2,566,253	AMG MEDICAL INC.	2,587,989	INCORPORATED	2,676,517
ADERANS RESEARCH		AMGEN INC.	2,531,526	BALANCED BODY, INC.	2,763,305
INSTITUTE, INC.	2,642,129	AMODIO, THOMAS	2,500,912	BALCOM, NANCY	2,311,934
ADUR, NICOLAS	2,594,042	AMOO, VICTOR	2,479,877	BALDONADO, OMAR C.	2,637,743
ADVANCELL ADVANCED IN		ANDERGAUGE LIMITED	2,543,423	BALLANTYNE, GARY J.	2,519,366
VITRO CELL		ANDERSEN, THOMAS T.	2,449,284	BALZARINI, JAN MARIE	
TECHNOLOGIES S.A.	2,530,318	ANDERSON, MARTIN L.	2,639,223	RENE	2,527,805
AFFRIME, MELTON B.	2,398,264	ANDREW CORPORATION	2,432,848	BAMBA, MAKOTO	2,689,429
AGARWAL, ABHISHEK	2,513,854	ANDRITZ TECHNOLOGY		BANDARAGE, UPUL	2,479,877
AGASHE, PARAG ARUN	2,616,003	AND ASSET		BANFIELD, CHRISTOPHER R.	
AGUSTA S.P.A.	2,495,862	MANAGEMENT GMBH	2,669,840		2,398,264
AHLERT, DIRK	2,455,317	ANGMAN, PER G.	2,560,333	BARBEROUSSE, VERONIQUE	
AHMED, MOHAMED		ANIGSTEIN, PABLO	2,623,059		2,540,370
FAKRUDEEN ALI	2,513,854	ANKLIN-IMHOF, MARTIN	2,633,518	BARNES, JOHN JAMES	2,487,110
AHMED, SALMAAN	2,655,812	ANZIANO, PAUL	2,527,024	BARNETT, NEIL GORDON	2,538,020
AHRENS, HARTMUT	2,476,828	AQUA DYNE, INC.	2,398,625	BARONE, JUSTIN R.	2,560,291
AIRBUS OPERATIONS GMBH	2,612,590	ARAKI, JUN	2,547,691	BARR, AARON	2,548,499
AIRBUS OPERATIONS GMBH	2,647,978	ARENDS, MIGUEL ANGEL	2,569,869	BARREIRO FLORES,	
AKIMORI, JUNICHI	2,600,086	AROV, ANATOLY	2,689,739	FRANCISCO	2,562,190
ALANEN, KIMMO	2,642,231	ARRIETA AGUERO, CELIA		BARRETT, DAVID GENE	2,509,086
ALBANY INTERNATIONAL		AURORA	2,579,798	BARTON, JAMES	2,645,570
CORP.	2,509,223	ARTMANN, KONRAD	2,509,535	BARTOSZYK, GERD	2,511,021
ALBANY MEDICAL		ASAI, GOU	2,653,750	BARTOSZYK, GERD	2,520,892
COLLEGE	2,449,284	ASFAW, BIRITAWIT	2,618,201	BASF	
ALBEMARLE NETHERLANDS		ASK S.A.	2,520,082	AKTIENGESELLSCHAFT	2,524,886
B.V.	2,449,406	ASPECT MAGNET		BASF	
ALBRECHT, BARBARA	2,557,271	TECHNLOGIES LTD.	2,628,276	AKTIENGESELLSCHAFT	2,549,063
ALBRECHT, HARRY A.	2,430,457	ASSA ABLOY AB	2,479,182	BASF SE	2,715,588
ALCHIMER	2,560,658	ASTAKHOV, ANDREY V.	2,528,439	BATTELLE ENERGY	
ALDEGHI, ROBERTO	2,590,459	ATELIERS BUSCH S.A.	2,596,603	ALLIANCE, LLC	2,646,677
ALDRIDGE, MATT	2,554,496	ATTAR, RASHID A.	2,600,150	BATTISTI, MAURO	2,485,587
ALEXANDRIA RESEARCH		ATTAR, RASHID AHMED		BAUER, HORST	2,412,759
TECHNOLOGIES, INC.	2,648,357	AKBAR	2,616,003	BAUER, JACQUES	2,337,807
ALKABIE, HISHAM	2,503,139	AULER, THOMAS	2,476,828	BAUER, MICHAEL	2,540,730
ALLAN BLOCK CANADA LLC		AVAYA TECHNOLOGY		BAUER, RALPH	2,673,769
	2,657,978	CORP.	2,637,743	BAUMGARDNER, JAMES E.	2,611,700
ALLAN, VICTOR LAING	2,516,170	AVENTIS PHARMA S.A.	2,497,351	BAUSCH & LOMB	
ALLEN-VANGUARD		AYALA, GERARDO	2,676,566	INCORPORATED	2,670,752
CORPORATION	2,708,012	AYAN, COSAN	2,594,042	BAVARIAN NORDIC A/S	2,450,206
ALLEN, JOHN TIMOTHY	2,641,618	AYUKO, WASHINGTON		BAYER CROPSCIENCE AG	2,476,828
ALLIANCE TIRE CO. (1992)		ODUR	2,441,001	BAYER CROPSCIENCE AG	2,551,148
USA LTD.	2,670,567				

Index of Canadian Patents Issued
August 21, 2012

BAYER SCHERING PHARMA AG	2,512,504	BODENHAMER, WILLIAM T.	2,356,277	CAIRNS, BELINDA	2,633,413
BAYER SCHERING PHARMA AG	2,557,271	BOECHER, TILLMAN	2,529,837	CALISKANOGLU, DEVRIM	2,607,641
BAZIN, DANIELE	2,500,837	BOEHLER EDELSTAHL GMBH	2,607,641	CALKINS, MATT	2,461,516
BCE INC	2,509,559	BOEHNISCH, KARSTEN	2,544,103	CALVER, TREVOR	2,514,217
BEACH, BRIAN	2,645,570	BOEHRINGER INGELHEIM VETMEDICA GMBH	2,424,400	CALVER, TREVOR JOHN	2,514,217
BEARDSLEY, JOHN W.	2,529,442	BOETTCHER, HENNING	2,511,021	CALZADA, MANUEL	2,624,813
BEDA, JOSEPH STEPHEN III	2,461,516	BOETTCHER, HENNING	2,520,892	CAMERON SYSTEMS (IRELAND) LIMITED	2,555,403
BEDNARZ, DENNIS	2,692,346	BOGILD HANSEN, JOHN	2,499,002	CAMPBELL, CHRIS	2,430,457
BEEREN, JOSEPH M.H.	2,527,800	BOISE WHITE PAPER, L.L.C.	2,501,246	CAMPICHE, FRANCISCO	2,529,364
BEHLES, JACQUELINE	2,646,373	BOLAND, BERNHARD	2,689,071	CANADIAN OIL SANDS LIMITED	2,520,821
BEIJING RESEARCH INSTITUTE OF CHEMICAL INDUSTRY, CHINA PETROLEUM & CHEMI	2,476,273	BOLES, JOEL L.	2,643,872	CANADIAN OIL SANDS LIMITED PARTNERSHIP	2,520,821
BELLAMY, FRANCOIS	2,540,370	BOLHUIS, WILLIAM J.	2,511,799	CANTIN, DANIEL	2,471,401
BELLIVEAU, SCOTT	2,501,246	BOMBAY, BART J.	2,392,670	CAPODANNO, VINCENT R.	2,580,367
BENDER, PAUL E.	2,645,999	BOOKER, JOHN A.	2,392,670	CARALE, M. TERESA R.	2,530,399
BENIGNI, DANIEL	2,499,600	BOSMA, MARTIN GERARD RENE	2,507,413	CARASSO, SAMUEL C.	2,566,692
BENNETT, JAMES A.	2,449,284	BOTT, TIMOTHY A.	2,657,978	CARDONA, MARIA	
BENSON, NICHOLAS R.	2,560,444	BOUBIA, BENAISSA	2,540,370	LUCRECIA	2,381,850
BENZIE, SCOTT ANTHONY	2,507,413	BOUCHER, ANTOINE	2,384,674	CARGILL INCORPORATED	2,451,108
BERDOZ, ALAIN	2,708,012	BOULIGNY, VERNON J., JR.	2,611,111	CARLSON, ANDREW DAVID	2,288,143
BERENDS, EDWIN MARK	2,449,406	BOURBEAU, ERIC	2,696,031	CARPENTER, KENNETH F., JR.	2,568,296
BERNIAC, JOEL	2,479,877	BOUTOUSSOV, DMITRI	2,552,968	CARSON, GERALD	
BERTHELON, JEAN	2,511,021	BOWMAN, MARK P.	2,696,593	BENJAMIN	2,536,833
BERTS, ANDREAS	2,564,928	BOWRON, JULIAN	2,740,168	CASELLAS, PIERRE	2,390,129
BES, MARTINE	2,483,043	BOYD, THOMAS J.	2,530,399	CASTILHO, ANTONIO	2,594,042
BEZEMER, JEROEN MATTIJS	2,442,593	BP CHEMICALS LIMITED	2,562,392	CAVENDISH FARMS CORPORATION	2,435,856
BHARGAVA, MANOJ	2,434,388	BRAASCH, HARALD	2,633,986	CEKANDER, GREGORY C.	2,696,965
BHATIA, BEENA	2,479,877	BRADFORD WHITE CORPORATION	2,504,824	CENTRO DE INGENIERIA	
BHUSHAN, NAGA	2,600,150	BRADLEY, WILSON	2,622,088	GENETICA Y	
BIBR, VIERA	2,605,120	BRAGDON, CHARLES R.	2,615,068	BIOTECNOLOGIA	2,579,798
BIDDLE, BARRY D.	2,654,664	BRAUN GMBH	2,689,071	CHAGNOT, PHILIPPE	2,470,810
BIERINGER, HERMANN	2,476,828	BREITSCHEIDEL, BORIS	2,524,886	CHAMPAIGNE, DENIS	2,747,756
BIGGS, SIMON RICHARD	2,560,901	BREVILLE PTY LIMITED	2,543,429	CHAN, WARREN CHE WOR	2,702,367
BILGEN, CHRISTIAN	2,529,837	BREVOORD, EELKO	2,449,406	CHANAY, STEPHEN R.	2,713,162
BINNER, CURT	2,566,692	BRINKERHOFF, JASON	2,676,566	CHANG, JIANG	2,698,332
BODIEM LTD.	2,450,121	BRISTOL-MYERS SQUIBB COMPANY	2,499,600	CHASE, DAVID J	2,566,692
BIOGEMMA UK LIMITED	2,331,884	BRITISH TELECOMMUNICATIONS PUBLIC LIMITED COMPANY	2,488,369	CHASER SUPPLEMENTS, LLC	
BIOLASE TECHNOLOGY, INC.	2,552,968	BROCIA, ROBERT W.	2,480,439	CHATURVEDI, SIVAKUMAR R.	2,434,388
BIOSENSE WEBSTER, INC.	2,562,623	BROPHY, JOHN H.	2,523,704	CHAUR-JIAN, HSU	2,571,754
BIOSENSE, INC.	2,432,702	BROWN, JAMES MICHAEL	2,676,517	CHEADLE, BRIAN E.	2,664,101
BIOTAGE AB	2,463,878	BROWN, TED W.	2,501,464	CHEMIAKINA, SVETLANA	2,467,621
BIOTECH SYNERGY, INC.	2,522,812	BROWNE, NICHOLAS WOODLIFFE	2,514,217	CHEN, GUANGPING	2,499,439
BITTNER, AMY R.	2,698,332	BRUNE, KAY	2,543,793	CHEN, HAO	2,712,620
BITTO, ENNIO	2,633,518	BRUNET, MICHEL	2,511,021	CHEN, JACKSON	2,564,889
BJORBEKK, LARS MAGNE	2,467,019	BU, XIANYONG	2,545,427	CHEN, RUIHUAN	2,479,877
BLACK, PETER J.	2,600,150	BUCH, WOLFGANG	2,569,869	CHENGDU KANGHONG BIOTECHNOLOGIES CO. LTD	2,633,413
BLACK, PETER JOHN	2,616,003	BUCHNER, DANIEL C.	2,699,350	CHERWONOGRODZKY, JOHN W.	2,569,108
BLACKSON, DALE	2,455,870	BULGIN, SCOTT E.	2,638,400	CHESNUT, ROBERT W.	2,209,021
BLAHA, ERNST	2,656,894	BUREAU, CHRISTOPHE	2,560,658	CHESTER, DAVID B.	2,522,812
BLAKE, STEPHEN WILLIAM MATTHEW	2,613,096	BURNS, CHRISTOPHER JOHN	2,545,427	CHIANG, SHU-JEN	2,630,078
BLANCO, LEONARDO ESTEBAN	2,461,516	BURTON, MICHAEL DAVID, SENIOR	2,541,398	CHIENNA B.V.	2,449,600
BLANGE, JAN-JETTE	2,531,328	BUSH, SHAWN D.	2,483,048	CHIN, LOCK-SUI	2,442,593
BLANGE, JAN-JETTE	2,531,334	BYERS, JEFFREY	2,708,012	CHINA PETROLEUM AND CHEMICAL CORPORATION	2,708,012
BLOMERUS, TIAN	2,670,567	CABRALES RICO, ANIA	2,579,798	CHINELLATO, FRANCK	2,476,273
BLUMEC DI DORDEVIC SASA	2,673,832	CAHEN, ANTOINE	2,529,364	CHO, JOON-YOUNG	2,479,182
BMP SUPPLIES INC.	2,495,976	CAI, MING	2,747,756	BOAR, CRISTIAN	2,552,234

Index des brevets canadiens délivrés
21 août 2012

CHOE, YUN H.	2,312,975	CROSS, BRIAN DOUGLAS	2,432,848	WURTTEMBERG-
CHOI, EUN-YOUNG	2,607,930	CROSSMAN, DANIEL	2,708,012	HESSEN GEMEINNU
CHOI, IN HWAN	2,697,468	CROWN EQUIPMENT		2,495,728
CHONG, SHAORONG S.C.	2,594,178	CORPORATION	2,675,671	DEWEY, CHARLES H.
CHOPRA, NAVEEN	2,588,408	CUFF, CHRISTOPHER	2,613,096	2,574,249
CHOU, DAVID TEH-WEI	2,572,007	CUMMINGS, DANIEL R.	2,691,411	DEWITT, ROBERT R.
CHRYSLER, JIMMIE D.	2,540,634	CUNNINGHAM, JOHN M.	2,535,004	2,528,341
CIPLA LIMITED	2,516,370	CURCIO, MARIO	2,524,574	DI STEFANO, DOMINIQUE
CLARIANT PRODUKTE (DEUTSCHLAND) GMBH	2,569,869	CURIMBABA, SEBASTIAO	2,523,872	2,412,759
CLARK, LLOYD D., JR.	2,392,670	CURRY, JOHN MICHAEL	2,432,848	DIAMEDICA INC.
CLEANSORB LIMITED	2,631,126	CYMERMAN, GEORGE J.	2,520,821	2,514,090
CLEARWATER INTERNATIONAL, LLC	2,703,437	CYTEC TECHNOLOGY CORP.		DIAMET CORPORATION
COATINGS FOR INDUSTRY, INC.	2,501,349	D'ANTONIO, LUIGI	2,554,496	DIATEX, INC.
COCHRAN, STEPHEN A.	2,642,129	DAHL, SAMUEL	2,499,439	2,371,723
COCHRANE, REBECCA LEE	2,528,022	DAI NIPPON PRINTING CO.,	2,686,750	DIEBOLD, INCORPORATED
COETZEE, STEVEN	2,670,567	LTD.	2,540,696	DIENEMANN, ERIK A.
COGGAN, JENNIFER A.	2,628,349	DAIDO KOGYO CO., LTD.	2,621,514	2,580,367
COHEN, BENJAMIN MAX	2,580,367	DAIGLE, COLIN JAMES		DIETLIN, FRANCOIS
COLBY, ROY STEPHEN	2,536,833	NIELSEN	2,743,294	DIETRICH, HANSJOERG
COLGATE-PALMOLIVE COMPANY	2,530,399	DAILY, DVORAH	2,527,112	DING, CHUNMING
COLLINGS, DAVID G.	2,546,088	DALLAN S.P.A.	2,568,586	2,476,273
COLLINS, FRANCIS S.	2,501,464	DALLAN, SERGIO	2,568,586	DINONA INC.
COMAU S.P.A.	2,510,384	DAMAKA, INC.	2,571,754	2,607,930
COMB, DONALD G.	2,594,178	DANA CANADA		DIONNE, JEAN-PHILIPPE
COMEZOGLU, FAHRI T.	2,499,600	CORPORATION	2,459,088	2,708,012
COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION	2,478,910	DANA CANADA		DIXON, CHRISTOPHER G.
COMPAGNIE DE GESTION OPTILOG INC.	2,349,443	CORPORATION	2,467,621	2,548,499
CONLAN, CHRISTOPHER	2,344,761	DANIEL, JOHN H., III	2,699,350	DJILALI, NEDJIB
CONOCOPHILLIPS OILSANDS PARTNERSHIP II	2,520,821	DANVE, EMILIE	2,512,847	DOCKUS, KOSTAS F.
CONSTAR INTERNATIONAL, INC.	2,556,691	DANYI, ERIN	2,566,692	DOLL, STEFAN
CONTI, ETTORE	2,485,587	DARBY, JOHN GREGORY	2,676,517	DONALD, IAN
COOK MEDICAL TECHNOLOGIES LLC	2,548,499	DARBY, ROBERT	2,331,884	DORDEVIC, SASA
COOK MEDICAL TECHNOLOGIES LLC	2,633,664	DAS, ARNAB	2,623,059	DOW GLOBAL
COOKE, JOHN	2,472,920	DATA 4	2,626,912	TECHNOLOGIES LLC
COON, ROBERT JOE	2,683,103	DATACARD CORPORATION	2,509,686	2,570,370
CORDIS CORPORATION	2,543,927	DAVENPORT, FRANCIS L.	2,509,223	DOWKER, MARK JAMES
CORNISH, ALEXANDER CORPORATE MEDIA PARTNERS D/B/A AMERICAST	2,610,970	DAVEY, GARTH	2,550,584	DRAPER, JOHN
CORSARO, ROBERT	2,419,780	DAVIS, BRIAN L.	2,499,600	2,331,884
COTE, AARON S.	2,708,012	DE CLERCQ, ERIK DESIRE		DRENTH, CHRISTOPHER L.
COULON, SYLVIE	2,580,367	ALICE	2,527,805	DREWNOWSKI, WOJCIEH
COURNOYER, ALAIN	2,483,043	DE JUAN, EUGENE, JR.	2,621,123	2,606,853
COURTEMANCHE, ALAIN	2,471,401	DE MASI, FEDERICO	2,480,717	DREXLER, CHRISTA SIBILLA
COUSTON, MICHEL HENRI	2,670,567	DE PAIVA CORTES,		2,646,574
COXAM, VERONIQUE	2,500,837	GUILHERME	2,523,872	DRUCKER, DANIEL J.
CRAWFORD, ALAN	2,521,967	DE WINTER, HUGO	2,529,025	DTVG LICENSING, INC.
CRESWELL, ROBERT S.	2,555,403	DEJONGE, STUART	2,572,221	2,251,576
CRIPPEN, RAYMOND L.	2,540,634	DELEU, STEPHEN	2,581,941	2,470,795
CRIVICI, ANNA E.	2,434,388	DELORME, MATT	2,311,934	DUBEDOUT, LAURENT
CRODA INTERNATIONAL PLC	2,251,576	DELTA UV SERVICE		2,547,028
	2,557,851	SYSTEME	2,589,100	DUCKETT, JEANNE F.
		DENISART, JEAN-LUC	2,529,364	2,416,182
		DENISENKO, PETER		DUDAR, M. ELLEN
		PROKOFIEVICH	2,450,121	DUKE UNIVERSITY
		DENTON, DONALD R.	2,459,397	2,626,116
		DEPIANO, JOHN	2,642,129	DUNN, WENDELL E., JR.
		DERMTECH		2,559,846
		INTERNATIONAL	2,560,444	DUQUE, ROSA M.
		DEROCQ, JEAN MARIE	2,390,129	DUQUESNE, BOENOT
		DETERING, BRENT A.	2,646,677	2,618,201
		DETNET SOUTH AFRICA		DURAN, LEE A.
		(PTY) LTD.	2,606,797	DUROCHER, ERIC
		DEUTSCHES ROTES KREUZ		2,497,351
		BLUTSPENDEDIENST		DWYER, JENNIFER R.
		BADEN-		2,643,732

Index of Canadian Patents Issued
August 21, 2012

ELLER, ALAN A.	2,548,499	FIRST AMERICAN SCIENTIFIC CORP.	2,512,688	GENFARMA LABORATORIO S.L.	2,628,806
ELLIS, MICHAEL D.	2,568,296	FISH, JASON A.	2,604,540	GERARD, CATHERINE MARIE GHISLAINE	2,425,358
ELSNER, ANN E.	2,653,842	FITZGERALD, ERIN	2,703,437	GERARD, KIMBERLY	2,586,652
ELSOHLY, MAHMOUD A.	2,469,490	FLEIG, ANDREA	2,428,698	GERBA, GEORGE	2,419,780
ELSTER SOLUTIONS, LLC	2,501,270	FLETCHER, LEE DAVID	2,465,459	GERDES, WILLIAM HERMAN	2,477,069
EMILI, ANDREW	2,500,617	FLOATEC, LLC	2,686,472	GERONIMO PEREZ, HAYDEE	2,579,798
ENDELMAN, KEN	2,763,305	FLYNN, ROBIN L.	2,592,719	GESELLE, JENS	2,706,037
ENDO, TADAO	2,481,212	FOELL, UWE	2,583,288	GEVAERT, STEVEN C.	2,691,411
ENDRESS + HAUSER FLOWTEC AG	2,633,518	FOO, FONG FONG	2,675,298	GEYMONAT S.P.A.	2,485,587
ENGEL, JURGEN	2,412,759	FORK, DAVID B.	2,511,799	GIELEN-HAERTWIG, HEIKE	2,557,271
ENGH, GERARD A.	2,648,357	FORMAN, BARRY M.	2,210,190	GIRARD, VINCENT	2,704,045
ENGINEERING SERVICES INC.	2,500,617	FORTHAUS, CHRISTOPHER G.	2,501,246	GLASER, GERHARD	2,580,520
ENZON, INC.	2,312,975	FORTIER, CHRIS	2,605,601	GLASGOW, TARA	2,566,692
EPHRATH, YARON	2,562,623	FOURNIER-BIDOZ, SEBASTIEN	2,702,367	GLATZ, WOLFGANG	2,388,261
EPP, DWAYNE S.	2,501,912	FOURTHWALL MEDIA	2,416,182	GLAXOSMITHKLINE BIOLOGICALS S.A.	2,425,358
EPP, RICHARD J.	2,501,912	FRANCO, PIERLUIGI	2,590,459	GLENNON, SHELLY	2,645,570
EPX RESEARCH LIMITED	2,441,001	FRANK, PHIL	2,708,012	GLYNN, PATRICK JOSEPH	2,398,625
ERDMANN, WOLFGANG	2,647,978	FRANK'S INTERNATIONAL, INC.	2,611,111	GOEPFERT, OLIVIER	2,596,603
ERICKSON, CLAYTON AUSTIN	2,685,555	FRANKS, GEORGE V.	2,560,901	GOETTL, MAX	2,506,198
ERIKSSON, MARIA B.H.	2,501,464	FRANTZ, GRETCHEN	2,633,413	GOETZFRIED, STEFAN	2,509,535
ERNSTORFER, NORBERT	2,569,869	FRASER, ALAN THOMAS	2,692,330	GOIA, DAN V.	2,585,542
ES CELL INTERNATIONAL PTE LTD	2,411,914	FRECHETTE, JULIE	2,471,401	GOLDMAN, ROBERT J.	2,476,263
ETHICON ENDO-SURGERY, INC.	2,483,722	FRECHETTE, ROGER	2,479,877	GOLDSBY, RICHARD A.	2,428,053
ETHICON, INC.	2,451,818	FREDJ, DANIELE	2,233,924	GOMEZ, JAIME	2,569,869
EUROCOPTER	2,704,045	FREILICH, MARTIN ALLEN	2,528,022	GONZALEZ MENOYO, SONIA	2,530,318
EUROCOPTER	2,706,815	FRIEDL, THOMAS	2,542,442	GONZI, FABRIZIO	2,510,384
EUROPEAN MOLECULAR BIOLOGY LABORATORY	2,480,717	FRITSCH, BRINDUSA L.	2,605,120	GONZI, MARIO	2,510,384
EVANS, RONALD M.	2,210,190	FUJI, MASAHIRO	2,452,769	GOODMAN, LEE	2,446,091
EVAPCO, INC.	2,622,088	FUJIMOTO, KATSUYA	2,555,368	GOODMAN, SIMON	2,540,730
EVOINVENT AG	2,530,016	FUJISHITA, TOSHIO	2,452,769	GORDON, LESLIE B.	2,501,464
EXTERIOR ELEVATOR, LLC	2,554,882	FUJITA, REIKO	2,707,146	GORDON, MICHAEL W.	2,504,824
EXXONMOBIL CHEMICAL PATENTS, INC.	2,675,322	FUJITSU LIMITED	2,591,682	GORDON, VICTORIA ANNE	2,634,469
E2INTERACTIVE, INC. D/B/A E2INTERACTIVE, INC.	2,539,211	FUKAWATASE, OSAMU	2,700,255	GORE ENTERPRISE HOLDINGS, INC.	2,685,336
F. HOFFMANN-LA ROCHE AG	2,524,574	FUKUNISHI, NOBUHISA	2,472,202	GORING, BRYAN R.	2,605,120
FABRE, MYRIAM	2,530,318	FURUYA, AKIKO	2,483,848	GOSIS, ANATOLY	2,692,346
FAGRELL, MAGNUS	2,463,878	FURUYAMA, HIDETOMO	2,689,429	GOTETI, JANAKI RAM	2,513,854
FAN, MINGXI	2,616,003	GAAL, PETER	2,522,919	GOUOT, JEAN-MARIE	2,551,148
FARRUGIA, VALERIE M.	2,588,408	GAAL, PETER	2,643,779	GOVARI, ASSAF	2,432,702
FARRUGIA, VALERIE M.	2,608,820	GAGNE, ALAIN R.	2,499,003	GOVARI, ASSAF	2,562,623
FARRUGIA, VALERIE M.	2,618,201	GAHLER, ROLAND J.	2,604,253	GRAEF, THOMAS H.	2,455,870
FEATURE WALTERS	2,740,168	GALDERMA, S.A.	2,674,379	GRANCHAM GAMON, SALVADOR	2,688,047
FEECHAN, MICHAEL	2,459,507	GALLAGHER, KIMBERLY	2,580,367	GRANDY, JON D.	2,646,677
FELEGY, EDWARD M., JR.	2,572,221	GALLO, KEVIN	2,461,516	GRAPHIC PACKAGING INTERNATIONAL, INC.	2,654,664
FERGUSON, STACY E.	2,428,053	GALVIN, GABRIEL	2,499,600	GRASSO, GIORGIO	2,590,459
FERNANDEZ PLAGARO, RAUL	2,628,806	GANZ, DAVID	2,670,567	GRAUZER, ATTILA	2,656,894
FIBERSPAR CORPORATION	2,459,507	GAO, MINGZHI	2,476,273	GRAVES, PHILIP CRAIG	2,539,211
FIELD, LORA M.	2,608,820	GARCON, NATHALIE	2,425,358	GRAY, KEVIN LEON	2,641,618
FIKES, JOHN D.	2,522,812	GARZA, TINA	2,703,437	GREEN, DANIEL R.	2,505,186
FILIPPOV, ANDREI GREGORY	2,507,413	GAUL, MICHAEL A.	2,655,620	GREEN, ROGER B.	2,696,965
FILIPPOV, ANDREI GREGORY	2,524,506	GAUTHIER, MICHEL	2,667,602	GREENBERG, ROBERT J.	2,621,123
FILLIPP, STEVEN	2,573,881	GAZZINO, MARC	2,706,815	GREENSOLS AUSTRALIA PTY LTD.	2,613,096
FINN, SEAN P.	2,637,743	GE HEALTHCARE UK LIMITED	2,568,754	GREENWALD, RICHARD B.	2,312,975
FIO CORPORATION	2,702,367	GEILIKMAN, MIKHAIL BORIS	2,507,413	GREINER, ANJA	2,610,970
		GENENTECH, INC.	2,633,413	GREINER, HARTMUT	2,511,021
		GENERAL KINEMATICS CORPORATION	2,649,478	GRIFOLS, S.A.	2,688,047
		GENERAL MILLS IP HOLDINGS II, LLC	2,505,186	GROSJEAN-COURNOYER, MARIE-CLAIREE	2,551,148
		GENEST, KERRY	2,753,790	GRUENENTHAL GMBH	2,566,215
		GENEST, RANDY	2,753,790		

Index des brevets canadiens délivrés
21 août 2012

GU, DENNIS	2,499,600	HERELIER, PATRICK	2,614,189	IMBIOTECHNOLOGIES, LTD.	2,459,794
GUANGZHOU RISING DRAGON ELECTRONICS & PLASTICS TECHNOLOGY CO., LTD.	2,491,441	HERMANN, ROBERT	2,543,793	IMPERIAL OIL RESOURCES	2,520,821
GUDMUNDSON, DAN	2,696,031	HERNANDEZ-MARTI, RAMON	2,392,670	INDIANA UNIVERSITY RESEARCH AND TECHNOLOGY CORPORATION	2,653,842
GUERRA, MARIO	2,664,060	HERNDON, TERRY O.	2,684,861	INFINITY SYSTEMS SOFTWARE, INC.	2,500,912
GUESNET, JOELLE	2,390,129	HERRICK, DOUGLAS E.	2,459,397	INNES, RICHARD ALEXANDER	2,543,423
GUNDABATHULA, SATISH	2,571,754	HERRINGTON, W. BENJAMIN	2,568,296	INOVOBIOLOGIC, INC.	2,604,253
GUNTER, JAMES	2,676,566	HESS, PHILIP B.	2,542,584	INSTITUT NATIONAL D'OPTIQUE	2,471,401
GUPTA, APURVA	2,686,472	HESSE, HEINRICH	2,569,869	INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE	2,521,967
GUPTA, SAMIR K.	2,398,264	HEUSER, STEFAN	2,509,086	INSTITUTE OF ORGANIC CHEMISTRY AND BIOCHEMISTRY, ACADEMY OF SCIENCES OF	2,527,805
GUPTAIL, WILLIAM G.	2,649,478	HIGUCHI, KENICHI	2,654,280	INSTITUTE OF RADIATION MEDICINE, ACADEMY OF MILITARY MEDICAL SCIENCES, P	2,564,889
GUTHLEIN, FRANK	2,412,759	HILLAN, KENNETH J.	2,633,413	INTERVET INTERNATIONAL B.V.	2,646,574
HAERLE, ANDREW G.	2,673,769	HILTI AKTIENGESELLSCHAFT	2,509,535	INVENSYS METERING SYSTEMS - NORTH AMERICA INC.	2,455,068
HAGAI, MAKOTO	2,450,309	HIRAYAMA, HARUAKI	2,662,314	ISHIDA, ISAO	2,428,053
HAGAI, MAKOTO	2,451,568	HJERTEN, MARIE-CHRISTINE	2,528,861	ISHIDA, TAKASHI	2,560,452
HAGEMAN, ROBERT JOHAN JOSEPH	2,408,032	HJERTEN, STELLAN	2,528,861	ISHII, TSUBASA	2,713,523
HAGLEITNER, HANS GEORG	2,582,539	HO FUNG, CHARLES F.	2,654,664	ISHII, YOSHINARI	2,518,424
HALDOR TOPSOE A/S	2,499,002	HOBART BROTHERS COMPANY	2,692,346	ISHIKAWA, KUNIO	2,529,418
HALLEY, FRANCK	2,497,351	HOCKOVA, DANA	2,527,805	ISHIOKA, GLENN	2,522,812
HALLIBURTON ENERGY SERVICES, INC.	2,675,298	HODGES, ROBERT A.	2,594,178	ISMAIL, MOHAMED Y.	2,479,877
HAN, XIAO-QING	2,381,850	HOELZEMANN, GUENTER	2,511,021	ISMAIL, RAHMAN AZIZ	2,568,754
HANAI, NOBUO	2,483,848	HOELZEMANN, GUENTER	2,520,892	ITATSU, TOSHIRO	2,653,750
HANDEL, PETER	2,410,444	HOJEIBANE, HIKMAT	2,543,927	ITO, KOHZO	2,547,691
HANMEDICS CO., LTD.	2,629,674	HOLLISTER INCORPORATED	2,639,024	ITO, KOHZO	2,552,835
HANNEY, RICHARD J.	2,614,880	HOLROYD, MICHAEL	2,585,995	JACK, WILLIAM E.	2,594,178
HANSEN, LARS BO	2,500,643	HOLTZMAN, JORDAN L.	2,348,545	JACOBSON, HERBERT I.	2,449,284
HARA, HIDEO	2,529,179	HOLY, ANTONIN	2,527,805	JACOBSON, KENNETH A.	2,530,075
HARA, YUICHI	2,675,322	HONDA MOTOR CO., LTD.	2,713,523	JAFFEE, ALAN MICHAEL	2,576,770
HARGRO, IVAN	2,499,600	HONEGGER, KASPAR	2,388,261	JAMBHEKAR, RAJARAM	2,685,555
HARMAN BECKER AUTOMOTIVE SYSTEMS GMBH	2,628,988	HONEYMAN, LAURA	2,479,877	JAMES, EDWIN HARRY	2,627,480
HAROLD, JOHN ROBERT	2,685,555	HORITO, MICHAEL	2,676,566	JAMES, JOHN	2,610,970
HARRIS CORPORATION	2,630,078	HORIUTI, MASAYOSI	2,711,037	JAMESON, GRAEME JOHN	2,560,901
HARRIS, RALPH EDMUND	2,631,126	HORN, GAVIN BERNARD	2,645,999	JAMIESON, DWIGHT D.	2,431,988
HARRIS, WILLIAM H.	2,615,068	HORN, THOMAS ALEXANDER	2,666,702	JANOUSEK, MARTIN	2,388,261
HASSELL, JOEL G.	2,568,296	HOU, DAVID	2,499,600	JANSSEN BIOTECH, INC.	2,364,026
HATER, GARY R.	2,696,965	HOU, HSING	2,499,600	JAPAN GORE-TEX INC.	2,600,086
HAUPTMANN, UDO	2,509,535	HOUSTON, BRIAN	2,708,012	JAROSCH, KAI TOD PAUL	2,523,704
HAWKINS, MICHAEL S.	2,608,820	HOWLEY, PAUL	2,450,206	JASTY, MURALI	2,615,068
HAWKINS, MICHAEL S.	2,618,201	HRUSKA, CHRISTOPHER L.	2,548,499	JETS AS	2,522,728
HAYAKAWA, KAZUHISA	2,502,028	HU, NAN-XING	2,628,349	JITIANU, MIHAELA-ORTANSA	2,585,542
HAYDUCHOK, GEORGE L.	2,528,341	HU, WEI	2,481,326	JLB VENTURES LLC	2,436,913
HAYES, MICHAEL	2,695,669	HUBBELL, JEFFREY ALAN	2,445,239	JOBBAGY, MIKLOS	2,557,912
HECKLER & KOCH GMBH	2,703,187	HUBER, CHRISTOF	2,633,518	JOHANSSON, PER-OLA	2,552,319
HEESCHEN, CHRISTOPHER	2,472,920	HUBLER, GRAHAM	2,708,012	JOHN DEERE FABRIEK HORST B.V.	2,527,800
HEIDA, BERND	2,549,063	HUEIL, GEOFFREY C.	2,483,722	JOHNS HOPKINS UNIVERSITY	2,621,123
HEIKKILA, PERTTI	2,667,506	HUERTAS MUÑOZ, FAUSTINO	2,628,806	JOHNS MANVILLE	2,576,770
HEINRICH, TIMO	2,511,021	HUGENS, DANIEL W.	2,614,880		
HEINRICH, TIMO	2,520,892	HUMAYUN, MARK S.	2,621,123		
HELEN OF TROY LIMITED	2,692,811	HYDROSTATIC DESIGN TECHNOLOGY PTY LTD.	2,550,584		
HELLER, KARL	2,450,206	HYPERTHERM, INC.	2,648,650		
HELLIWELL, CHRIS	2,478,910	I-CON SYSTEMS, INC.	2,483,048		
HENNIG, WOLFGANG	2,529,837	IBRAHIM, GEORGE	2,720,872		
HENSEL, KEITH	2,543,429	IFP ENERGIES NOUVELLES	2,516,540		
HENSGÉR, KARL-ERNST	2,529,837	IGT	2,405,166		
HEO, YOUN-HYOUNG	2,552,234	IHS GLOBAL S.A.P.I. DE C.V.	2,587,246		
HER MAJESTY THE QUEEN AS REPRESENTED BY THE MINISTER OF NATIONAL DEFENCE	2,209,021	IKEDA, CRAIG	2,580,367		
HERDIC, PETER	2,708,012	IKEMOTO, MINORU	2,652,514		
		ILBACK, NILS-GUNNAR	2,528,861		
		IMAMURA, KENJI	2,700,255		

Index of Canadian Patents Issued
August 21, 2012

JOHNSON & JOHNSON CONSUMER COMPANIES, INC.	2,566,692	KIM, BYUNG-JUN	2,614,152	KUHL, LAWRENCE EDWARD
JOHNSON, JONATHAN	2,676,566	KIM, HO BIN	2,646,744	2,638,400
JOHNSON, STEWART ALEXANDER	2,520,821	KIM, HOO-DEOK	2,614,152	2,554,118
JOHNSON, WESLEY D.	2,648,357	KIM, JAE-HWANG	2,639,024	2,564,928
JONCZYK, ALFRED	2,540,730	KIM, JIN WOO	2,697,468	2,513,854
JORGENSEN, ROBERT J.	2,570,370	KIM, KYOUNG-HUN	2,629,674	2,428,053
JUNG, KYEONG-CHEON	2,607,930	KIM, OAK	2,479,877	2,557,912
JUNG, MICHAEL E.	2,643,732	KIM, RONALD M.	2,698,332	2,500,617
JX NIPPON MINING & METALS CORPORATION	2,667,234	KIM, SANG GOOK	2,646,744	2,552,319
K.U. LEUVEN RESEARCH & DEVELOPMENT	2,527,805	KIM, SANG-NYUN	2,614,152	2,697,468
KABUSHIKI KAISHA TOSHIBA	2,707,146	KIM, YOUNG JONG	2,698,964	2,614,152
KADONO, SHINYA	2,450,309	KIM, YOUNG-BUM	2,552,234	2,552,234
KADONO, SHINYA	2,451,568	KIMBALL, DAVID L	2,566,692	KYOWA HAKKO KIRIN CO., LTD.
KADOUS, TAMER	2,620,067	KIRKUP, MICHAEL G.	2,566,253	2,428,053
KAKADJIAN, SARKIS RANKA	2,703,437	KISHI, SHIGENOBU	2,555,368	KYOWA HAKKO KIRIN CO., LTD.
KALENIAN, PAUL A.	2,388,596	KISHIYAMA, YOSHIHISA	2,654,280	2,483,848
KAMINENI, SATYA	2,556,691	KITANAKA, HIDETOSHI	2,652,514	2,529,418
KANAMURA, SHOHEI	2,707,146	KITANAKA, HIDETOSHI	2,660,380	LAAKSO, KARI-MATTI
KANDA, YASUHIKO	2,452,769	KIYAMA, RYUICHI	2,452,769	LABORATOIRES FOURNIER SA
KANE, MICHAEL THOMAS	2,464,496	KLING, MARCEL ROBERT	2,545,427	2,540,370
KANEKO, EUGENE RYU	2,692,811	KLINK, PAUL REUBEN	2,541,398	LABORATORIOS LIOMONT, S.A. DE C.V.
KANG, LIPING	2,564,889	KLOTZ, BRIAN	2,501,349	2,562,190
KANG, SANG-JIN	2,614,152	KLOTZ, KEVIN	2,501,349	LACHANCE, ANTHONY
KANKAN, RAJENDRA NARAYANRAO	2,516,370	KLOTZ, TRACY EARL	2,743,294	2,720,872
KANTONEN, CALVIN LESLIE	2,512,688	KNAUF-BEITER, GERTRUDE	2,610,970	LACONTI, RONALD W.
KARAC, ZDENKO	2,579,229	KNAUF, WERNER	2,572,007	LACY, KELLY
KARAM, MANSOUR J.	2,637,743	KNEE, ROBERT A.	2,568,296	LAEGREID, STIG
KARLHEINZ, HENNE	2,479,182	KNOBLICH, CRISTIN	2,544,103	LAHRS, THORSTEN
KASHIWAGI, HIDEO	2,662,314	KNUDSON, EDWARD B.	2,568,296	LAITONEN, MARKKU
KATHREIN-WERKE KG	2,506,198	KO MANUFACTURING, INC.	2,535,004	LAMBRIGGER, MICHAEL
KATZ, DAVID	2,559,846	KOBAYASHI, TOSHIKATE	2,540,696	LANCELEVEE, PIERRE BERTRAND
CAVANAUGH, MICHAEL D.	2,673,769	KOCH, FOLKERT FRED	2,692,346	2,706,815
KAWASE, KINYA	2,518,424	KOCH, PETER	2,529,364	LANE, GEARY
KAWASUJI, TAKASHI	2,452,769	KOCH, TORBEN	2,538,842	LANE, JAY EDGAR
KAZMAIER, PETER M.	2,588,408	KOCH, WOLFGANG	2,455,317	LANE, JOHN W.
KEIRSTEAD, JOHN	2,491,441	KOCHER, MARK JOHN	2,536,833	LANGSTON, RON E.
KELDENICH, JOERG	2,557,271	KOEPER, JOHN IVAN	2,675,671	LAROIA, RAJIV
KELLER, AMY BETH	2,606,898	KOEPPEN, HARMUT	2,633,413	LASKOWSKI, MICHAEL JOHN
KELLY, JOHN ROBERT	2,528,022	KOIZUMI, SCOTT TAKAYUKI	2,692,346	2,692,811
KENNEDY, KENNETH C., II	2,633,664	KOJI, YOSHINOBU	2,652,514	LATTMANN, ERIC
KENNEDY, STEVEN CHARLES	2,692,330	KONDÖ, SATOSHI	2,450,309	2,441,001
KENTON, PAUL	2,331,884	KONDÖ, SATOSHI	2,451,568	LAUBER, RENE
KEOSHKERIAN, BARKEV KERRY GROUP SERVICES, LTD	2,588,408	KONDO, TETSUO	2,502,028	2,686,256
KESTER, JEFFREY JOHN	2,388,596	KONG, PETER C.	2,646,677	LAUDON, MOSHE
KEYES, STUART ROBERTSON, III	2,530,106	KONRAD, JOSEPH	2,606,853	2,527,112
KHABASHESKU, VALERY N.	2,532,190	KOPECKY, TREVOR ALAN	2,692,330	LAUTT, W. WAYNE
KIDOWAKI, MASATOSHI	2,552,835	KOSAREV, IVAN VITALIEVICH	2,689,433	LAWRENCE, ISABEL CLARE
KIIVERI, ANTTI	2,450,844	KOSS, ALEXANDER K.	2,685,336	2,549,003
KIKINIS, DAN	2,436,913	KOST, JASON	2,708,012	LAWRENCE, RICHARD
KIKUCHI, YOSUKE	2,459,916	KOURNIKAKIS, BILL	2,209,021	LE RAVALEC-DUPIN, MICKAELE
KILIAAN, AMANDA JOHANNE	2,408,032	KOZDRAS, MARK S.	2,467,621	2,516,540
KIM, BYOUNG GILL	2,697,468	KOZOROVITSKY, JULIA	2,566,692	LECTRA SA
KIM, BYOUNG-HOON	2,620,067	KRAFT FOODS GLOBAL BRANDS LLC	2,381,850	2,480,135
		KRAMER, CHARLES E.	2,509,223	LEDOUX, STEPHEN T.
		KRASULA, LUBOS	2,579,229	LEE, HWA, I.
		KRENN, PETER	2,656,894	2,404,849
		KROESE, MICHIEL VALENTIJN	2,424,400	LEE, HYOUNG GON
		KRUEGER INTERNATIONAL, INC.	2,691,411	LEE, HYUK SOO
		KRUEGER, ROBERT H.	2,467,621	LEE, JI HYE
		KRUUSE, CHRISTOF	2,736,776	LEE, JU-HO
		KUCHENBECKER, DIETER	2,479,182	LEE, JUN-HYUK
				LEE, LIN-NAN
				LEE, NICOLE
				LEE, TAE HEE
				LEE, THOMAS
				LEIBROCK, JOACHIM
				LEMASSON, GILLES
				LEMMONS, THOMAS R.
				LENHARDT, KARL
				LESUISSE, DOMINIQUE
				LETTOW, CHRISTOPHER R.

Index des brevets canadiens délivrés
21 août 2012

LEVEL 3	MAGLIONE, DOMENICO	2,485,587	MENNE, HUBERT	2,476,828
COMMUNICATIONS, LLC	MAGOTO, DANIEL CARL	2,675,671	MENZEL, NORBERT	2,544,103
LEVESQUE, MARC	MAGUIRE, PATRICK	2,683,103	MERCEL, ROBERT ANDREW	2,528,926
LEVINE, JEFFREY	MAIER, MICHAEL	2,572,007	MERCK PATENT GMBH	2,511,021
LEVY, RONNIE	MAIGRET, GUILLAUME	2,637,113	MERCK PATENT GMBH	2,520,892
LG ELECTRONICS INC.	MAIJER, ROLF	2,573,881	MERCK PATENT GMBH	2,540,730
LG ELECTRONICS INC.	MAJERCAK, DAVID CHRISTOPHER	2,543,927	MERCK SHARP & DOHME CORP.	2,580,367
LG ELECTRONICS INC.	MAK-FAN, DAVID J.	2,638,400	MERCK SHARP & DOHME CORP.	2,698,332
LG HOUSEHOLD & HEALTH CARE LTD.	MAKAREWICZ, GENADIJ	2,465,459	MERAL LIMITED	2,572,007
LG LIFE SCIENCES LTD.	MALACHOWSKI, ADAM P.	2,713,162	MERRILL, EDWARD W.	2,615,068
LI, CHANGXIU	MALDONADO, CLARISSA	2,666,702	MERRILL, GARY BRIAN	2,430,457
LI, TIANYI	MALITZ, ROBERT	2,500,912	MESFIN, FASSIL B.	2,449,284
LI, VOLKHART	MALTBY, ADAM	2,557,851	MESSANO, AL	2,632,220
LI, ZHULAN	MANDRALIS, ZENON IOANNIS	2,529,364	METABOLEX, INC.	2,371,723
LIANG, FENG	MANSOUR MINING TECHNOLOGIES INC.	2,747,756	METSO PAPER, INC.	2,667,506
LIANG, GUOXIAN	MARGRAVE, JOHN L. (DECEASED)	2,532,190	METZGER, ERIC	2,559,304
LIEBICH, GUNTHER	MARKOWITZ, WILLIAM R.	2,699,350	MEULENBERG, JOHANNA JACOBA MARIA	2,424,400
LIEGEOIS, DAVID D.	MARSHALL, BRYAN	2,642,129	MEYERS, DANIEL SETH	2,587,989
LIGHT WAVE LTD.	MARSHALL, CONNIE T.	2,568,296	MEYLAN, ARNAUD	2,607,606
LILLY, HENRY III	MARTEL, PATRICK	2,487,630	MICHOT, CHRISTOPHE	2,667,602
LINCOLN GLOBAL, INC.	MARTIN, OLIVIER RICHARD	2,337,807	MICROBIAL CHEMISTRY RESEARCH	
LINCOURT, RICHARD	MARTINEZ, GILBERT R.	2,392,670	FOUNDATION	2,595,211
LINDEMULDER, JIM	MARX, DEGENHARD	2,495,830	MICROSOFT CORPORATION	2,461,516
LINDHOLM, JOHAN	MASAKI, YOSHIHIKO	2,481,212	MICROSOFT CORPORATION	2,513,854
LITTLE, HERBERT A.	MASCARI, MARK	2,499,600	MICROSOFT CORPORATION	2,605,601
LIU, HAITAO	MASSACHUSETTS INSTITUTE OF TECHNOLOGY	2,615,068	MIECZKOWSKI, KEVIN M.	2,696,965
LIU, WEI	MASTERSON, BRIAN	2,763,305	MIERAU, JOACHIM	2,542,442
LIU, ZHENG	MATHIESEN, ANITA	2,538,842	MIKKONEN, HANNU	2,502,927
LJUNG, ASA	MATHIEU, FABRICE	2,470,810	MIKOL, ERWIN F.	2,699,350
LLOYD, MICHAEL A.	MATSUSAKA, MASANOBU	2,763,639	MILLER, MICHAEL	2,606,853
LM GLASFIBER A/S	MATSUYA, SHIGEKI	2,529,418	MILLER, THOMAS A.	2,580,367
LO FARO, CARMELO	MATTTEL, INC.	2,464,496	MINARRO CARMONA, MONTSERRAT	
LOAIZA, JUAN	MAY, DARRELL REGINALD	2,499,003	MINERACAO CURIMBABA LTDA.	2,688,047
LOCHER, MATHIAS	MAY, MARVIN M.	2,554,882	MITSUBISHI	
LOCHHAAS, FRIEDERIKE	MAYHUGH, TERRY L.	2,392,670	KABUSHIKI KAISHA	2,523,872
LOCHTEFELD, THOMAS J.	MAZET, STEPHANE	2,704,045	DENKI	
LOCKEMEYER, JOHN ROBERT	MAZUR, ANDRE	2,521,967	KABUSHIKI KAISHA	2,476,828
LOEFFEL, MARIO	MAZZOLA, DOMENIC E.	2,670,567	MINTZMYER, LES	2,499,600
LOHBECK, WILHELMUS CHRISTIANUS MARIA	MCCONLOGUE, CARY W.	2,499,600	MION, ALBERTO	2,485,587
LONGYEAR TM, INC.	MCCOY, PHILIP	2,557,851	MIRC, J. W.	2,698,332
LONGYEAR TM, INC.	MCCREA, KEITH R.	2,505,821	MIRTSCHING, WARREN	2,589,615
LOPEZ MATAS, MARIANA	MCCUMBER, ROGER D.	2,509,686	MISTRETTA, NOELLE	2,512,847
LOPEZ, MARCO	MCDANIEL, JEFFREY S.	2,523,704	MITOTEK, LLC	2,527,024
LOSCHELDER, TODD C.	MCDONALD'S CORPORATION	2,624,813	MITSUBISHI DENKI	
LUHADIYA, ASHOK PREM CHAND	MCDOWELL, RONALD W.	2,565,530	KABUSHIKI KAISHA	2,592,250
LUO, JIAN	MCGUIRE, JAMES G.	2,637,743	MITSUBISHI DENKI	2,652,514
LUSKEY, KENNETH L.	MCLEAN, GERARD FRANCIS	2,565,244	KABUSHIKI KAISHA	2,660,380
LUTRON ELECTRONICS CO., INC.	MCLUEN DESIGN, INC.	2,614,880	MITSUBISHI ELECTRIC CORPORATION	2,647,861
LYON, MICHAEL	MCLUEN, GARY R.	2,614,880	MITSUBISHI HEAVY INDUSTRIES, LTD.	2,662,314
M-I L.L.C.	MCRAE, PAUL E.	2,384,674	MITSUBISHI TANABE PHARMACORPORATION	
MA, BAIPING	MECHICHE, RACHID	2,479,877	MIYAKE, TOSHIAKI	2,555,457
MA, JUN	MEDIVIR AB	2,552,319	MIYOSHI, HIDENOBU	2,595,211
MA, TONGHUI	MEDTRONIC MINIMED INC	2,542,584	MIZUGUCHI, KOJI	2,591,682
MACDON INDUSTRIES LTD.	MEDVEDEV, ANATOLY VLADIMIROVICH	2,689,433	MOCAL ENERGY LIMITED	2,707,146
MACEDO, PAULA	MEDVEDEV, OLEG OLEGOVICH	2,689,433	MOELLER GMBH	2,520,821
MACNEIL IP LLC	MEIJI CO., LTD.	2,481,212	MOELLER LARSEN, FLEMMING	2,686,750
MACNEIL, DAVID F.	MELVIN, WAYNE	2,606,853		2,500,643
MADAN, HERBERT S.				
MAEDA, SHUJI				
MAENZ, CHRISTIAN				

Index of Canadian Patents Issued
August 21, 2012

MOEN INCORPORATED	2,699,350	NEUROSEARCH A/S	2,542,442	OMRON CORPORATION	2,693,647
MOHR, KIRBY S.	2,459,397	NEW ENGLAND BIOLABS, INC.	2,594,178	ONDA, YOSHIRO	2,502,028
MOIR, CHRISTOPHER IAN	2,652,591	NEXEN INC.	2,520,821	ONO, TAKUMA	2,621,514
MOLANDER, JOHN	2,666,702	NG, TONY C	2,566,692	OOSHIMA, KEIJI	2,653,750
MONTIGLIO, MICHEL	2,487,630	NGO, TRAN	2,565,244	OPACHKO, KENNY	2,708,012
MONYAK, KENNETH S.	2,650,811	NGUYEN, KHANHLINH	2,643,732	OPEX CORPORATION	2,528,341
MOONEY, MICHAEL	2,556,691	NICASY, RUDDY A. J.	2,570,370	OPFER, JOHN C.	2,531,211
MOOSBURGER, MARTIN	2,637,113	NICHOLS, MICHAEL R.	2,419,780	OPTOSECURITY INC.	2,696,031
MOREAU, MONIQUE	2,512,847	NICHOLSON, ROBERT D.	2,433,509	ORACLE INTERNATIONAL CORPORATION	2,481,326
MORGAN, WAYNE A.	2,542,584	NIIYAMA, KENJI	2,689,429	ORTHODONTIC DESIGN SOLUTIONS INC.	2,573,881
MORITA, MITSUHIRO	2,502,028	NILSSON, LARS	2,479,182	ORTHOFAB INC.	2,487,630
MOROOKA, NAOYUKI	2,675,322	NIPPON FILCON CO., LTD.	2,593,724	ORTIZ DE ZARATE, DOMINIQUE	2,469,819
MORRIS, PATRICIA A.	2,487,110	NISHI, YUJI	2,763,639	OSBORNE, BARBARA A.	2,428,053
MORRISON, JAY A.	2,430,457	NISHI, YUJI	2,763,682	OSBORNE, THOMAS A.	2,548,499
MORRISON, ROBERT DAVID	2,671,297	NISSHIN SEIFUN GROUP INC.		OSCILLOGY LLC	2,611,700
MORSE, THOMAS F.	2,434,388	NIWA, RINPEI	2,459,916	OSKOOEI, SAEID	2,604,540
MOSER, JUSTIN	2,580,367	NIZAMUDDIN, NASH	2,483,848	OSTERBACK, PETER	2,554,118
MOTOI, HIROFUMI	2,459,916	NOBLE DRILLING SERVICES, INC.	2,466,543	OWENS-BROCKWAY GLASS CONTAINER INC.	2,592,719
MOTOJIMA, NOBUKAZU	2,516,512	NOKIA CORPORATION	2,580,520	PABON, JAHIR ALFONSO	2,664,101
MOUTHAAN, DANIEL J.	2,650,811	NOKIA CORPORATION	2,450,844	PADHI, DESMOND	2,398,264
MSD K.K.	2,689,429	NOKIA SIEMENS NETWORKS GMBH & CO. KG	2,642,231	PAFITIS, DEMOSTHENIS	
MUKUNDAN, HARISH	2,686,472	NOLTE, LUTZ-PETER	2,583,288	GEORGEOU	2,664,101
MULLEN, THOMAS J., III	2,688,012	NOMURA, HIDENORI	2,578,779	PAGAN I ESQUIUS, ROSER	2,530,318
MULLER, HELGERT	2,495,830	NOMURA, SHUNJI	2,653,750	PAIGE, DAVID	2,528,926
MUNDLA, SREENIVASA REDDY	2,616,196	NORBERG, ROLF	2,707,146	PALOMAEKI, HILKKA	2,479,182
MUNDSCHIN, DIETER	2,633,518	NOREN, CHRISTOPHER J.	2,479,182	PANASONIC CORPORATION	2,316,782
MUNDY, JEFFREY L.	2,675,298	NORSK HYDRO ASA	2,594,178	PANASONIC CORPORATION	2,345,788
MUNDY, PHIL	2,311,934	NORTEL NETWORKS LIMITED	2,467,019	PANASONIC CORPORATION	2,450,309
MUNJAL, SARAT J. C.	2,570,370	NORTON HEALTHCARE LIMITED	2,431,988	PANASONIC CORPORATION	2,451,568
MURATA, SEIICHIRO	2,711,037	NOUJAIM, ANTOINE	2,585,995	PANASONIC CORPORATION	2,560,452
MURATOGLU, ORHUN MURPHY OIL COMPANY LTD.	2,615,068	NOWAKOWSKI, CHRISTINE	2,459,794	PANGAUD, NICOLAS	2,520,082
MURRAY, JOHN J.	2,520,821	NOXFELD, MICHEL	2,505,186	PAPPAS, ION	2,578,779
MURTOOLA, JUHA	2,686,472	NPS PHARMACEUTICALS, INC.	2,479,182	PAQUIN, MAURICE	2,509,223
MYCOGEN CORPORATION	2,479,182	NTT DOCOMO, INC.	2,251,576	PARATEK PHARMACEUTICALS, INC.	2,479,877
N.V. NUTRICIA	2,344,761	NUKUTO, GEORGE I.	2,654,280	PARHAMI, FARHAD	2,643,732
NAGY, THOMAS CHARLES	2,408,032	NYCOMED GMBH	2,501,246	PARK, KI SOOK	2,673,510
NAKAGAWA, AKIRA	2,592,129	O'BRIEN, TIMOTHY J.	2,495,830	PARK, SEONG-HOE	2,607,930
NAKAGAWA, MASAHIRO	2,591,682	O'BRIEN, TIMOTHY J.	2,362,830	PARK, SEONG-PYO	2,607,930
NAKAJIMA, TATSUTOSHI	2,529,418	O'CONNOR, DANIEL O.	2,699,350	PARKER HANNIFIN CORPORATION	2,459,397
NAKAMURA, HIROFUMI	2,593,724	O'CONNOR, JOSEPH G.	2,615,068	PARKER, DAVID ANDREW	2,557,851
NAKAMURA, HITOSHI	2,481,212	O'CONNOR, PAUL	2,509,223	PARKS, DEAN L.	2,674,379
NAKAMURA, KAZUYASU	2,707,146	OBAIA, KHALED HELMY	2,449,406	PARKS, JEFFREY D.	2,674,379
NAKANISHI, YOSHIKAZU	2,483,848	OBERBERGER, MICHAEL M.	2,520,821	PARMANN, CHRISTIAN	2,518,301
NAKATA, KOHEI	2,628,518	OBREJANU, MARCEL	2,405,166	PARMANN, GEORG	2,518,301
NAKAUCHI, SHINICHIRO	2,560,452	OEHME, KLAUS	2,643,041	PARMANN, GUNNAR	2,518,301
NAKAYAMA, TSURUO	2,647,861	OEVSTHUS, AKSEL	2,648,651	PARMEE, EMMA R.	2,698,332
NANDA, SANJIV	2,516,512	OEVSTHUS, EIMUND	2,522,728	PATEL, BHAWAN B.	2,604,540
NARAYAN, SUNDAR	2,607,606	OHENG, KWASI	2,522,728	PATH SCIENTIFIC, LLC	2,684,861
NARDI RICART, ANNA	2,512,688	OHKI, YUJI	2,479,877	PATRICK, CHRISTOPHER	2,522,919
NATIONAL FLOORING EQUIPMENT, INC.	2,688,047	OILFIELD EQUIPMENT DEVELOPMENT CENTER LIMITED	2,483,848	PATSENKER, ELEONORA	2,540,730
NATIONAL OILWELL VARCO, LP	2,639,223	OKAMOTO, MASARU	2,692,330	PAUL, RAM H., JR.	2,548,499
NBC MESHTEC INC.	2,681,192	OKAYAMA, HIDEO	2,555,368	PAUL, WYATT	2,331,884
NEGORO, HIDEO	2,516,512	OLAFSSON, SVERRIR	2,652,514	PAUN, CRISTIAN	2,455,068
NEKOVEE, MAZIAR	2,592,250	OLSON, BRIAN R.	2,488,369	PAXAR AMERICAS, INC.	2,521,566
NELSON, MARK L.	2,488,369	OLSON, LEE ANN	2,763,045	PAXTON, GREGORY MARK	2,398,625
NESTEC S.A.	2,479,877	OM PHARMA	2,529,442	PDG PRODUCT DESIGN GROUP INC.	2,311,934
NEUHAUS, REINHARD HEINRICH	2,529,364	OMORI, TAKASHI	2,337,807	PEARSON, ANDRE	2,479,877
NEURIM PHARMACEUTICALS (1991) LTD.	2,544,103		2,707,146	PEDERSEN, ARNE RICHARD	2,594,042

Index des brevets canadiens délivrés
21 août 2012

PELTONEN, SOILI	2,502,927	PUTZGRUBER, ERNST	2,607,641	RESEARCH IN MOTION	
PENDRI, ANNAPURNA	2,312,975	PYHTILA, JOHN W.	2,626,116	LIMITED	2,499,003
PENG, XUE WEN	2,491,441	PYNSON, JOEL	2,670,752	RESEARCH IN MOTION	
PENNER, REINHOLD	2,428,698	QBIOTICS LIMITED	2,634,469	LIMITED	2,566,253
PEPSICO, INC.	2,697,406	QINETIQ LIMITED	2,468,803	RESEARCH IN MOTION	
PERA, MARTIN FREDERICK	2,411,914	QU, QI	2,643,872	LIMITED	2,592,129
PEREA RODRIGUEZ, SILVIO		QUALCOMM		RESEARCH IN MOTION	
ERNESTO	2,579,798	INCORPORATED	2,519,366	LIMITED	2,592,881
PERIC, YURI	2,459,088	QUALCOMM	2,522,919	RESEARCH IN MOTION	
PERLER, FRANCINE B.	2,594,178	INCORPORATED		LIMITED	2,601,964
PERNERSTORFER, JOSEF	2,557,271	QUALCOMM	2,600,150	RESEARCH IN MOTION	
PERRON, LUC	2,696,031	INCORPORATED		LIMITED	2,605,120
PERSON, ROLAND HENRYK	2,459,794	QUALCOMM	2,607,606	RESEARCH IN MOTION	
PESA, FREDERICK A.	2,523,704	INCORPORATED		LIMITED	2,626,168
PETERS, STEVEN R.	2,712,473	QUALCOMM	2,616,003	RESEARCH IN MOTION	
PETERSSON, JUSTUS	2,499,439	INCORPORATED		LIMITED	2,638,400
PETRIG, BENNO	2,653,842	QUALCOMM	2,620,067	RESEARCH IN MOTION	
PETRO-CANADA OIL AND		INCORPORATED		LIMITED	2,655,812
GAS	2,520,821	QUALCOMM		RESEARCH INSTITUTE OF	
PETTERSSON, MIKAEL	2,410,444	INCORPORATED	2,623,059	INDUSTRIAL SCIENCE &	
PEYROU, VINCENT	2,540,370	QUALCOMM		TECHNOLOGY	2,511,731
PFAFFENDORF, JAMES L.	2,501,246	INCORPORATED	2,643,779	REXXNORD CORPORATION	2,511,799
PFLUM, FRANCIS	2,654,570	QUALCOMM		REYES ACOSTA, OSVALDO	2,579,798
PHAM, VAN	2,606,853	INCORPORATED	2,645,999	REYNOLDS, STEVEN J.	2,568,296
PHELPS, CALVIN EUGENE	2,685,555	RACENET, DAVID C.	2,529,442	REZAIIFAR, RAMIN	2,616,003
PHILLIPS, HEIDI S.	2,633,413	RAJNIAK, PAVOL	2,580,367	RHEIN, JOHN F.	2,464,496
PHOSTECH LITHIUM INC.	2,667,602	RALEN RESEARCH		RIBEIRO, GUSTAVO	
PIERCE, CHRISTOPHER J.	2,696,965	CENTRUM, S.R.O.	2,579,229	ANDREOLLI	2,594,042
PIETROBON, JOHN WALTER	2,528,038	RAMAKRISHNAN,		RICHARDSON, SUZANNE D.	2,392,670
PIETY, BRIAN MICHAEL	2,692,346	TERIZHANDUR	2,677,617	RIEGL, RAINER	2,509,086
PII LIMITED	2,528,926	RANDOLPH, ROSS STEVEN	2,520,462	RIEMSER ARZNEIMITTEL AG	
PINDER, HOWARD G.	2,655,620	RANGAN, SUNDEEP	2,623,059		2,565,097
PIRELLI & C. S.P.A.	2,590,459	RANGANATHAN, SUMITA		RIKEN	2,472,202
PITNEY BOWES INC.	2,546,088	SANJEEVI	2,404,849	RILEY, WYATT THOMAS	2,522,919
PIWKO, ROBERT D., JR.	2,464,496	RAO, DHARMARAJ	2,516,370	RIMINI, ROBERTO	2,616,003
PLANK, JOHANN	2,715,588	RAMACHANDRA	2,628,276	RISCHER, MATTIAS	2,412,759
PLANSEE SE	2,388,261	RAPOORT, URI	2,542,442	RISMAN, PER OLOV G.	2,463,878
PLANTE, SYLVAIN	2,471,401	RASCHIG, ANDREAS		ROAD RUNNER HOLDCO	
PLAYTEX PRODUCTS, INC.	2,520,462	RATHE, INGMAR	2,450,206	LLC	2,433,509
PLAYTEX PRODUCTS, INC.	2,606,853	RATHGEBER, MARTIN	2,642,129	ROAR HOLDING LLC	2,480,439
POLAKIS, PAUL	2,633,413	RAU, TOBIAS	2,569,869	ROBERT BOSCH GMBH	2,648,651
POLLARD, HARVEY	2,530,075	RAVET, NATHALIE	2,667,602	ROBERTS, JESSE A.	2,648,650
PONIATOWSKI, ROBERT F.	2,645,570	RAVIKUMAR,		ROBERTSON, IAN MICHAEL	2,592,129
POPOV, YURY	2,540,730	RAMESHKUMAR	2,571,754	ROBERTSON, LESLIE	2,543,423
POSCO	2,511,731	READ, MARTIN	2,557,851	ROBL, JAMES M.	2,428,053
POWER PIN INC.	2,763,045	RECTICEL		RODRIGUEZ, DARRELL	2,504,824
POWER, DAVID J.	2,580,520	AUTOMOBILSYSTEME		ROESSLER, ANDREAS	2,637,113
PPG INDUSTRIES OHIO, INC.	2,696,593	GMBH	2,529,025	ROGERS, ADAM	2,592,881
PRAKASH, RAJAT	2,645,999	REDDELL, PAUL WARREN	2,634,469	ROGGERO, FREDERIC	2,516,540
PRATT & WHITNEY CANADA		REDDY, N. LAXMA	2,479,877	ROMAGNOLI, MARCO	2,590,459
CORP.	2,503,139	REED, ROBERT A.	2,580,367	RONKKA, RISTO	2,450,844
PRATT & WHITNEY CANADA		REESE, CARL RICHARD	2,432,848	ROONEY, THOMAS	2,497,351
CORP.	2,528,038	REESS, JUERGEN	2,542,442	ROQUETTE FRERES	2,469,819
PRATT & WHITNEY CANADA		REGELBRUGGE, MICHAEL		ROSENQUIST, ASA	2,552,319
CORP.	2,604,540	W.	2,540,634	ROSS, ALAN	2,632,220
PRATT & WHITNEY CANADA		REICHENBACH-KLINKE,		ROSS, SAMIR A.	2,469,490
CORP.	2,664,060	ROLAND	2,715,588	ROSTRUP-NIELSEN,	
PREMIUM ARTIFICIAL LIFT		REID, JOHN	2,555,403	THOMAS	2,499,002
SYSTEMS LTD.	2,643,041	REIJNS, TIEMEN GEERT		ROUSSIN, DELPHINE	2,483,043
PRENCIPE, MICHAEL	2,530,399	PIETER	2,538,842	ROWE, RICHARD E.	2,405,166
PROCTOR, KENNETH W.	2,424,472	REJAI, JAMSHID	2,606,853	ROY, PHILIP	2,529,442
PROKOP, GARY F.	2,642,129	REMUS, DONALD JAMES	2,477,069	RUMOLD, JUERGEN	2,506,198
PROVO CRAFT AND		RESEARCH FOUNDATION		S&C ELECTRIC COMPANY	2,531,211
NOVELTY, INC.	2,676,566	FOR MENTAL HYGIENE,		SABBAH, ELIAS	2,520,082
PRUITT, TERRELL	2,642,129	INC.	2,501,464	SACAL MIZRAHI, SIMON	2,587,246
PUEL, CAROLINE	2,521,967			SACRIPANTE, GUERINO G.	2,608,820

Index of Canadian Patents Issued
August 21, 2012

SACRIPANTE, GUERINO G.	2,618,201	SCHNAITTER, DWIGHT	2,573,881	SHUFFLE MASTER, INC.	2,656,894
SADATO, HIROKI	2,600,086	SCHOECK BAUTEILE GMBH	2,633,986	SIEMENS	
SAINI, RAJESH K.	2,675,298	SCHOUTERDEN, PATRICK J.		AKTIENGESELLSCHAFT	2,637,113
SAINT-GOBAIN CERAMICS & PLASTICS, INC.	2,672,146	C.	2,570,370	SIEMENS ENERGY, INC.	2,430,457
SAINT-GOBAIN CERAMICS & PLASTICS, INC.	2,673,769	SCHROOTEN, JEREMY	2,565,244	SIHLER, JOACHIM	2,664,101
SAINT-GOBAIN ISOVER	2,542,294	SCHUETZE, CHRISTIAN	2,633,518	SILVER, RICHARD STUART	2,381,850
SAKAMOTO, TOSHIHIRO	2,689,429	SCHULE, ROLAND	2,559,304	SILVERMAN, JAMES D.	2,685,336
SAKS, JEVAN	2,605,601	SCHULTE, FRANK ERWIN	2,544,103	SIMMONS, PAUL G.	2,624,813
SAKURAI, YUZO	2,552,835	SCHUMACHER, ANDREAS	2,686,750	SIMONI, MAURIZIO	2,495,862
SALAMA, ZOSER B.	2,565,097	SCHUMAIER, DANIEL R.	2,717,521	SIMPSON, MAUREEN L.	2,209,021
SALVIA, GIUSEPPE	2,485,587	SCHUPPAN, DETLEF	2,540,730	SIMPSON, NEIL ANDREW	
SAMRETH, SOTH	2,540,370	SCHWARTZ, YITZHACK	2,432,702	ABERCROMBIE	2,683,103
SAMSON, ILAN ZADIK	2,603,355	SCIENTIFIC-ATLANTA, INC.	2,565,530	SIMPSON, VALERIE A.	2,431,988
SAMSUNG ELECTRONICS CO., LTD.	2,552,234	SCIENTIFIC-ATLANTA, INC.	2,655,620	SINHA, SIDDHARTH P.	2,572,221
SAMUELSSON, BERTIL	2,552,319	SCINTREX LIMITED	2,484,104	SINZ, CHRISTOPHER JOSEPH	2,698,332
SANADA, AKIYOSHI	2,700,255	SCOTT, TIMOTHY D.	2,504,824	SIVONEN, EINO	2,502,927
SANDERS, MICHAEL W.	2,675,298	SCR PHARMATOP	2,233,924	SKALTSONIS, LEANDROS	2,521,967
SANDVIK INTELLECTUAL PROPERTY AB	2,650,811	SEAQUIST PERFECT DISPENSING GMBH	2,544,103	SKOG, ROBERT	2,499,439
SANOFI	2,390,129	SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES (THE)		SKOGLUND, MIKAEL	2,410,444
SANOFI PASTEUR	2,512,847	SEDACCA, DAVID A.	2,530,075	SLOTHOUBER, LOUIS P.	2,416,182
SANTOS SAVIO, ALICIA	2,579,798	SEEGER, KARL	2,655,620	SMITH INTERNATIONAL, INC.	
SAP AKTIENGESELLSCHAFT	2,455,317	SEIGEL, HAROLD O.	2,572,007	SMITH, PAUL F.	2,574,249
SAPRONOV, NIKOLAY SERGEEVICH	2,450,121	SELL, BRIAN	2,484,104	SMITH, TERENCE	2,588,408
SARLIKIOTIS, WERNER	2,412,759	SENKO, MICHAEL W.	2,580,367	SMITH, VICTORIA	2,469,076
SASANO, TOMOHIKO	2,345,788	SERINET, GILLES	2,648,879	SMITH, WARREN JOHN	2,633,413
SATO, KATSUYUKI	2,711,037	SETIAWAN, TINTON	2,626,912	SMS SIEMAG AG	2,562,392
SAU, TAPAN KUMAR	2,585,542	SETTE, ALESSANDRO	2,715,588	SNADER, DAVID CARROLL	2,529,837
SAUER, MICHAEL	2,689,071	SEYFRIED, CHRISTOPH	2,522,812	SNECMA	2,516,978
SAUNDERS, BARRIE A.	2,433,509	SEYFRIED, CHRISTOPH	2,511,021	SNIDER, RANDY GENE	2,483,043
SAWAHASHI, MAMORU	2,654,280	SHAFIQUE, HARRIS	2,520,892	SOCIETE BIC	2,641,618
SAWYER, ALAN MICHAEL	2,480,717	SHAH, NILESH	2,664,060	SOCIETE BIC	2,565,244
SCANLAN, THOMAS S.	2,473,886	SHAHIN, DAVID OTHMAN	2,473,886	SOCIETE DE PROSPECTIONS ET D'INVENTIONS	2,594,424
SCHATZLEIN, ANDREAS	2,499,686	SHAMATULSKY, PAVEL P.	2,641,618	TECHNIQUES SPIT	
SCHECHTER, GREG	2,605,601	SHEAHAN, PAUL	2,528,439	SOEDA, YOSHIHIRO	2,614,189
SCHEEL-KRUEGER, JOERGEN	2,542,442	SHELIGA, THEODORE ARSAY	2,479,877	SOHIER, JEROME	2,675,322
SCHENSE, JASON C.	2,445,239	SHELL CANADA LIMITED	2,288,143	SOLETANCHE FREYSSINET	2,442,593
SCHEPER, PAUL K.	2,656,894	SHELL CANADA LIMITED	2,507,413	SOLIN, RICHARD	2,442,593
SCHERING CORPORATION	2,398,264	SHELL CANADA LIMITED	2,524,506	SOMMERER, RUDOLF	2,470,810
SCHERTENLEIB, DANIEL	2,487,630	SHELL CANADA LIMITED	2,531,328	SONDEX LIMITED	2,667,506
SCHEYEN, PETER G. N.	2,384,674	SHELL CANADA LIMITED	2,531,334	SONE, SATORU	2,516,170
SCHIEMANN, KAI	2,511,021	SHELL INTERNATIONALE RESEARCH	2,540,481	SONG, WON GYU	2,592,250
SCHIEMANN, KAI	2,520,892	MAATSCHAPPIJ B.V.	2,477,069	SORMUNEN, TONI	2,697,468
SCHLEMMER, KARL-HEINZ	2,557,271	SHEN, JENNIE BIH-JIEN	2,327,529	SOUTIAGUINE, IGOR V.	2,450,844
SCHLOEMER, JAMES FRANCIS	2,675,671	SHENFIELD, MICHAEL	2,592,881	SOWERBY, IAN	2,442,593
SCHLUMBERGER CANADA LIMITED	2,392,670	SHENFIELD, MICHAEL	2,605,120	SPENSER, SUSAN D.	2,528,439
SCHLUMBERGER CANADA LIMITED	2,594,042	SHEYNBLAT, LEONID	2,522,919	SPINDLER, JOERG	2,633,413
SCHLUMBERGER CANADA LIMITED	2,664,101	SHIMIZU, YOSHINORI	2,647,861	SQUARE D COMPANY	2,495,728
SCHLUMBERGER CANADA LIMITED	2,677,617	SHIMOJI, MANABU	2,628,518	SRIRAM,	2,536,833
SCHLUMBERGER CANADA LIMITED	2,689,433	SHIN-ETSU CHEMICAL CO., LTD.	2,502,028	BALASUBRAMANIAN	2,513,854
SCHMID, MICHAEL	2,689,071	SHIN, MYOUNG-KYUN	2,511,731	STADELE, KURT LAWRENCE	2,516,978
SCHMIDT, DAVID	2,626,168	SHINDO, YUICHIRO	2,667,234	STAFFORD, CHRISTOPHER P.	
SCHMIDT, MARGRET	2,645,570	SHINOHARA, YUKIHIRO	2,653,750	STALPAERT, GERT	2,504,824
SCHMIDT, WALTER F.	2,560,291	SHIONOGI & CO., LTD.	2,452,769	STANKAVAGE, ROBERT	2,529,025
SCHMOEKEL, HUGO	2,445,239	SHIRASAKI, YOSHIMASA	2,316,782	STARBUCK, CINDY	2,499,600
		SHITARA, KENYA	2,483,848	STEARNS, RALPH	2,580,367
		SHOJI, MAMORU	2,560,452	STEBNICKI, JAMES C.	2,529,442
		SHOTTON, CHARLES T., JR.	2,416,182	STEICHEN, JOHN CARL	2,511,799
		SHTEYMAN, YEVGENIY P.	2,430,457	STEIN, GREGORY	2,487,110
		SHUEY, KENNETH C.	2,501,270	STEINER, JOHANN	2,499,600
				STEINER, JOSEPH M., JR.	2,610,970
				STENN, KURT STRICKER	2,392,670
				STEPANENKO, ANTON P.	2,642,129
					2,528,439

Index des brevets canadiens délivrés
21 août 2012

STEPHENNE, JEAN	2,425,358	TEBBE, MARK JOSEPH	2,509,086	THE UNIVERSITY OF QUEENSLAND	2,671,297
STEWART, AILSA	2,499,686	TECHNOGYM INTERNATIONAL B.V.	2,466,543	THE UNIVERSITY OF TOKYO	2,547,691
STEWART, MICHAEL W.	2,459,794	TEHRANI, AHMADI	2,676,923		
STOCKHOFF, BRIAN A.	2,344,761	TELAN, LEILA	2,557,271	THE UNIVERSITY OF TOKYO	2,552,835
STOLPER, MICHAEL	2,689,071	TELEFÖNAKTIEBOLAGET L M ERICSSON (PUBL)	2,499,439	THE YOKOHAMA RUBBER CO., LTD.	2,675,322
STORZUM, UWE	2,524,886	TELEFÖNAKTIEBOLAGET LM ERICSSON	2,410,444	THERMO FINNIGAN LLC	2,648,879
STOYLE, PETER NORMAN ROBERTSON	2,468,803	TESCO CORPORATION	2,560,333	THERON, CLAIRE	2,673,769
STUKAS, ANNA	2,565,244	TETRAULT, JACQUES	2,349,443	THOMAS, ALLEN KEITH, JR.	2,695,669
STYLES, MICHELLE LEANNE	2,545,427	THE BOARD OF TRUSTEES OF THE LELAND STANFORD JUNIOR UNIVERSITY	2,472,920	THOMAS, CHRISTIAN R.	2,512,504
SU, YANDONG	2,642,129	THE BOARD OF TRUSTEES OF THE UNIVERSITY OF ARKANSAS	2,362,830	THOMAS, WILLIAM L.	2,568,296
SUDO, HIROAKI	2,316,782	THE BOEING COMPANY	2,713,162	THOMPSON, DANIEL GEORGE	2,430,457
SUGIURA, MAKOTO	2,652,514	THE GENERAL HOSPITAL CORPORATION	2,615,068	THOMPSON, GARY	2,641,618
SUHR-JESSEN, TRINE	2,538,842	THE GOVERNMENT OF THE UNITED STATES OF AMERICA AS REPRESENTED BY THE SEC	2,501,464	THOMPSON, STEPHEN S.	2,572,221
SULTAN, NEVEIN T.	2,431,988	THE GOVERNMENT OF THE UNITED STATES OF AMERICA, AS REPRESENTED BY THE SE	2,708,012	THOMSON, NEIL PHILIP	2,524,506
SUMITA, HIDETOSHI	2,652,514	THE HENRY M. JACKSON FOUNDATION FOR THE ADVANCEMENT OF MILITARY MEDICINE	2,530,075	THORPE, ALAN	2,435,856
SUMNER-SMITH, MARTIN	2,251,576	THE POLYMER TECHNOLOGY GROUP INCORPORATED	2,505,821	THORSTENSSON, FREDRIK	2,552,319
SUN, FENG-WEN	2,470,795	THE PROCTER & GAMBLE COMPANY	2,530,106	THYME, JOERN	2,538,842
SUN, LI-HSIANG	2,646,744	THE PROCTER & GAMBLE COMPANY	2,666,702	TIAN, YUAN	2,505,821
SUNAMI, SATOSHI	2,689,429	THE PROGERIA RESEARCH FOUNDATION, INC.	2,501,464	TICO GRAU, JOSEP RAMON	2,688,047
SUNATORI, GO SIMON	2,346,174	THE QUEEN'S MEDICAL CENTER	2,428,698	TIGERFELDT, STAFFAN	2,542,294
SUNDERMANN, BERND	2,566,215	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,473,886	TIMMERMANS, SIMON J.	2,639,247
SUNDERMANN, CORINNA	2,566,215	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,500,498	TISDALE, MICHAEL JOHN	2,441,001
SUNE NEGRE, JOSEP MARIA	2,688,047	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,647,386	TIVO INC.	2,645,570
SUNTORY HOLDINGS LIMITED	2,555,368	THE PROCTER & GAMBLE COMPANY	2,505,821	TK CANADA LIMITED	2,465,459
SUS, JERRY	2,624,813	THE PROCTER & GAMBLE COMPANY	2,530,106	TOMBARI, JOHN	2,677,617
SUTHERLAND, ROBERT L.	2,654,664	THE PROGERIA RESEARCH FOUNDATION, INC.	2,666,702	TOMIZUKA, KAZUMA	2,428,053
SUZUKI, KEN-ICHI	2,472,202	THE QUEEN'S MEDICAL CENTER	2,428,698	TONKOVICH, ANNA LEE	2,523,704
SUZUKI, TAKASHI	2,601,964	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,473,886	TOPCON GPS, LLC	2,528,439
SWIFT & COMPANY	2,589,615	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,500,498	TOXIN ALERT, INC.	2,356,277
SYNGENTA PARTICIPATIONS AG	2,610,970	THE POLYMER TECHNOLOGY GROUP INCORPORATED	2,505,821	TOYOTA JIDOSHA KABUSHIKI KAISHA	2,653,750
SYNTHEUS USA, LLC	2,578,779	THE PROCTER & GAMBLE COMPANY	2,530,106	TOYOTA JIDOSHA KABUSHIKI KAISHA	2,700,255
SYRJAERINNE, JARI	2,642,231	THE PROCTER & GAMBLE COMPANY	2,666,702	TOYOTA JIDOSHA KABUSHIKI KAISHA	2,763,639
SZE, DAVID P.	2,655,812	THE PROGERIA RESEARCH FOUNDATION, INC.	2,501,464	TOYOTA JIDOSHA KABUSHIKI KAISHA	2,763,682
SZELENYI, ISTVAN	2,543,793	THE QUEEN'S MEDICAL CENTER	2,428,698	TRACEY, MICHAEL R.	2,451,818
SZYMANSKI, THOMAS	2,477,069	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,473,886	TRAMONTANA, FRANCESCO	2,500,797
TABIRA, TAKESHI	2,529,179	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,500,498	TREACY, GEORGE	2,364,026
TACHIBANA, SHINYA	2,662,314	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,647,386	TREGO, ALLEN THOMAS	2,675,671
TACHIHARA, KENICHI	2,540,696	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,505,821	TREUTLEIN, HERBERT RUDOLF	2,545,427
TADA, YUKIO	2,452,769	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,530,106	TRITICO, PHILIP A.	2,447,157
TAKAHASHI, HIDENORI	2,763,639	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,666,702	TRUTH HARDWARE CORPORATION	2,628,518
TAKAHASHI, HIDENORI	2,763,682	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,428,698	TSOU, ANDY HAISHUNG	2,675,322
TAKAHASHI, KEIJI	2,689,429	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,473,886	TSUJI, YUJI	2,693,647
TAKAHASHI, TAKESHI	2,653,750	THE SALK INSTITUTE FOR BIOLOGICAL STUDIES	2,643,732	TUCCI, MARINA	2,485,587
TAKAHASHI, YOSHIAKI	2,595,211	THE UNITED STATES OF AMERICA, AS REPRESENTED BY THE SECRETARY OF AGRICUL	2,210,190	TULLY, THOMAS P.	2,499,600
TAKAHATA, TERUMITSU	2,653,750	THE UNITED STATES OF AMERICA, AS REPRESENTED BY THE SECRETARY OF AGRICUL	2,560,291	TUNG, HSIEN-HSIN	2,580,367
TAKECHI, SHOZO	2,452,769	THE UNIVERSITY OF NEWCASTLE RESEARCH ASSOCIATES LIMITED	2,560,901	TVWORKS, LLC	2,384,674
TAKEMOTO, KOUICHI	2,667,234			TWAROG, PETER J.	2,648,650
TAKEYA, KÓJI	2,459,916			TYCO HEALTHCARE GROUP LP	2,529,442
TALLEY, ALLEN J.	2,699,350			TYNDALL, MICHAEL S.	2,535,004
TAM, MAN CHUNG	2,588,408			UCHEGBU, IJEOMA	2,499,686
TAN, QIANG	2,698,332			UCHIYAMA	
TANAKA, YASUHIRO	2,345,788			MANUFACTURING	
TANAKA, YUKIO	2,662,314			CORPORATION	
TARASENKO, ALEXANDER ALEXANDROVICH	2,450,121			UDOU, KOUICHI	2,555,368
TARDIF, MARC	2,664,060				2,529,418
TARGET BRANDS, INC.	2,763,839				
TASHIRO, YASUHITO	2,481,212				
TASSONE, FRANCESCO	2,590,459				
TATARNIKOV, DMITRY V.	2,528,439				
TAZAWA, MASATOSHI	2,763,639				
TAZAWA, MASATOSHI	2,763,682				

Index of Canadian Patents Issued
August 21, 2012

UEDA, KIYONOBU	2,652,514	WAGNER, BURKHARD E.	2,570,370	WU, THOMAS D.	2,633,413
UEDA, NAOTSUGU	2,693,647	WAGNER, WOLFGANG	2,686,750	XELLIA PHARMACEUTICALS APS	2,538,842
UEKI, YOUSUKE	2,620,594	WAITE, DALE J.	2,501,246	XEROX CORPORATION	2,588,408
ULUPINAR, FATIH	2,645,999	WALLBERG, HANS	2,552,319	XEROX CORPORATION	2,608,820
UMICORE AG & CO. KG	2,585,542	WALTON, IAN	2,689,433	XEROX CORPORATION	2,618,201
UNDERWOOD, LANCE D.	2,574,249	WANG, JUN	2,476,273	XEROX CORPORATION	2,628,349
UNDERWOOD, LOWELL J.	2,362,830	WANG, QINGXI	2,580,367	XIONG, CHENGQI	2,564,889
UNIMATEC CO., LTD.	2,711,037	WANG, XIAODONG	2,476,273	XU, MING-QUN	2,594,178
UNITED PARCEL SERVICE OF AMERICA, INC.	2,516,978	WANG, XIAOLAN	2,643,872	YACHIA, DANIEL	2,515,438
UNITED VIDEO PROPERTIES, INC.	2,568,296	WARCHOL, TADEUSZ	2,479,877	YAGISHITA, TAKAHIRO	2,459,916
UNITRON	2,581,941	WARD, DOUGLAS E.	2,672,146	YAMAGATA, MICHIIRO	2,345,788
UNIVERSITAT ZURICH	2,445,239	WARD, ROBERT S.	2,505,821	YAMAMOTO, FUYUKI	2,689,429
UNIVERSITATSKLINIKUM FREIBURG	2,559,304	WARNER, ALRICK VINCENT	2,666,702	YAMAMOTO, KATSUYUKI	2,693,647
UNIVERSITE DE MONTREAL	2,667,602	WARWICK KERR DE PAIVA CORTES, GABRIEL	2,523,872	YAN, KEN	2,676,566
UNIVERSITY COLLEGE LONDON	2,499,686	WASHENIK, KENNETH JUSTIN	2,642,129	YAN, YAO-DE	2,560,901
UNIVERSITY OF CONNECTICUT	2,528,022	WASTE MANAGEMENT, INC.	2,696,965	YANG, JUXIU	2,476,273
UNIVERSITY OF MISSISSIPPI	2,469,490	WATERHOUSE, PETER	2,478,910	YANG, SAN-MING	2,588,408
UTSUNOMIYA, KAZUHIRO	2,707,146	WAX, ADAM	2,626,116	YANMAR CO., LTD.	2,653,750
VACHON, FRANCOIS	2,505,650	WEATHERFORD/LAMB, INC.	2,641,618	YANO, YASUSHIGE	2,472,202
VALEANT PHARMACEUTICALS NORTH AMERICA	2,543,793	WEATHERFORD/LAMB, INC.	2,683,103	YAO, DAMING	2,712,620
VALLON, EMMANUEL	2,614,189	WEBB, SPENCER L.	2,572,221	YEATES, RANDALL CLAYTON	2,477,069
VALLOUREC MANNESMANN OIL & GAS FRANCE	2,547,028	WEBER, ANDRE	2,633,986	YENER, DORUK O.	2,673,769
VALTA, KYOSTI	2,502,927	WEBER, FRANZ	2,445,239	YM BIOSCIENCES	
VALTION TEKNILLINEN TUTKIMUSKESKUS	2,502,927	WEBERG, JOHN	2,606,898	AUSTRALIA PTY LTD	2,545,427
VAN AMSTERDAM, CHRISTOPH	2,511,021	WEDMARK, ANDERS	2,669,840	YOAKIM, ALFRED	2,529,364
VAN AMSTERDAM, CHRISTOPH	2,520,892	WEICHERT, ANDREAS GERHARD	2,509,086	YOKOCHI, EIICHIRO	2,540,696
VAN JAHNKE, JEFFREY	2,559,846	WEINBERGER, CARY A.	2,210,190	YOKOMIZO, TORU	2,516,512
VAN RIJN, PETRUS ANTONIUS	2,424,400	WEIS, MICHAEL	2,472,920	YONEOKA, TAKATOMO	2,555,457
VAN WYK, RIAAN LINGERFELDER	2,606,797	WESLEY, SUSAN	2,478,910	YOON, YOUNG CHEUL	2,646,744
VANDERHOOF, TROY INSLEE	2,432,848	WEST, RICHARD MARTIN	2,568,754	YOSHIDA, KAZUNARI	2,481,212
VASQUES, RICARDO	2,594,042	WESTON AEROSPACE LIMITED	2,424,472	YOSHIDA, SHIGEO	2,472,202
VELDMAN, RAYNARD	2,703,437	WHITE, MICHAEL D.	2,535,004	YOSHINO, HIIDE	2,555,457
VELOCYS INC.	2,523,704	WHITE, PAUL W.	2,555,403	YOSHIZUMI, TAKASHI	2,689,429
VENKATESH, RAMACHANDRAN	2,513,854	WIDEMAN, THOMAS W.	2,459,507	YOUNG, GORDON PETER	2,601,964
VENUGOPALAN, PREMNATH	2,615,068	WIECHMANN, STEVE C.	2,649,478	YOUSE, WILLIAM	2,676,566
VERBEEK, STEVE	2,465,459	WIENS, JIM	2,695,669	YUN, JUNG MIN	2,673,510
VEREGIN, RICHARD P.N.	2,618,201	WIESNER, MATTHIAS	2,540,730	YUN, SEI-YOUNG	2,614,152
VERGER, ERIC	2,547,028	WILEY, STEVEN R.	2,531,526	YURATICH, MICHAEL ANDREW	2,692,330
VERKMAN, ALAN	2,500,498	WILKS, ANDREW FREDERICK	2,545,427	ZALIANI, ANDREA	2,509,086
VERMA, ATUL K.	2,479,877	WILLEMS, JAN	2,529,025	ZALIPSKY, SAMUEL	2,312,975
VINCENT, ANDRE	2,594,424	WILLIAM MARSH RICE UNIVERSITY	2,532,190	ZAMORA, FRANK	2,703,437
VISKI, PETER	2,479,877	WILLIAMS, BENJAMIN P.	2,763,839	ZEHENTBAUER, GERHARD NORBERT	2,530,106
VISX, INCORPORATED	2,606,898	WILLIAMS, P. MICKEY	2,633,413	ZEILLER, JEAN	2,511,021
VITANOV, KAMEN	2,605,120	WILLIAMSON, STEVEN C.	2,568,296	ZELENAK, JANOS	2,557,912
VOEST-ALPINE INDUSTRIEANLAGENBA U GMBH & CO	2,511,731	WILLMS, LOTHAR	2,476,828	ZENG, JUN	2,545,427
VOGEL, RANDALL, ALLEN	2,404,849	WILSON, CLIVE	2,499,686	ZENTARIS IVF GMBH	2,412,759
VOLLMUTH, MICHAEL	2,648,651	WINTER, BRIAN DANIEL	2,681,192	ZHANG, JIE	2,564,889
WADSTROM, TORKEL	2,528,861	WITVLIET, MAARTEN	2,646,574	ZHANG, LEI	2,532,190
		WLOTZKA, PAUL	2,628,988	ZHANG, ZEMIN	2,633,413
		WOESSNER, ERNST	2,703,187	ZHAO, CHANGMING	2,547,691
		WOJTUKIEWICZ, MICHAEL	2,500,912	ZHAO, CHANGMING	2,552,835
		WOLLIN VENTURES, INC.	2,391,523	ZHOU, KE	2,608,820
		WOLLIN, ERNEST	2,391,523	ZISAPEL, NAVA	2,527,112
		WOMACK, JAMES	2,601,964	ZOLNIEREK, MICHAEL	2,540,634
		WONG, DOUG	2,708,012	ZUENDORF, ECKEHARD	2,647,978
		WONG, GILMAN K.	2,461,516	1149336 ONTARIO INC.	2,251,576
		WONG, JEANNIE CHOW	2,580,367	360 ELECTRICAL LLC	2,586,652
		WORKMAN, ROBERT	2,676,566		
		WREDE, STEFAN	2,736,776		

Index of Canadian Applications Open to Public Inspection

July 29, 2012 to August 4, 2012

Index des demandes canadiennes mises à la disponibilité du public

29 juillet 2012 au 4 août 2012

ABB BOMEM INC.	2,766,461	BELL HELICOPTER	2,766,623	CHEVRON CANADA
AFORE SOLUTIONS INC.	2,766,731	TEXTRON INC.	2,766,623	LIMITED
AIRBUS OPERATIONS SAS	2,765,085	BELL HELICOPTER	2,766,625	CHINOOK ASIA LLC
ALDRICH, JAMES NELSON	2,765,689	TEXTRON INC.	2,765,628	CHIU, HSIEN-HSIANG
ALDRICH, JAMES NELSON	2,765,693	BELL, DENNIS E.	2,759,742	CIARALLO, DOMENICO M.
ALEXUS, DARRYL	2,729,534	BENEDEK, ANDREW	2,762,228	CLARK, ADAM
ALLYN, MERTON DAVID	2,777,828	BENNETT, STEVEN L.	2,764,479	CLARK, ADAM
ALPA LUMBER INC.	2,731,003	BENSON, RONALD D.	2,766,731	CLEARMAN, CHRISTOPHER
ALSTOM TECHNOLOGY LTD	2,766,423	BERFIELD, YURI	2,766,541	CLEARMAN, CHRISTOPHER
ALTIMAS, GREGORY R.	2,729,458	BERG, JASON ALLEN	2,773,894	CLINGMAN, DAN
ALTMANN, ANDRES CLAUDIO	2,765,976	BHA GROUP, INC.	2,730,807	COATING EXCELLENCE
AMI INDUSTRIES, INC.	2,764,787	BINZER, DAN	2,736,458	INTERNATIONAL LLC
ANAERGIA INC.	2,759,742	BINZER, DAN	2,765,976	COLENBRANDER, GERHARDUS
ANAND, KRISHNAMURTHY	2,765,640	BIOSENSE WEBSTER (ISRAEL), LTD.	2,731,457	COMMUNICATIONS ART
ANDERSON, CHARLES EDWIN	2,732,207	BLAIS, JEAN-FRANCOIS	2,766,758	SOLUTIONS INC.
ANDERSON, TORRENCE	2,738,553	BLAKELY, JOHN HERMAN	2,762,228	CONCRETE SOLUTIONS
ANENDA SYSTEMS INC.	2,765,354	BLASKOVICH, PHILIP	2,763,978	CONSULTING, LLC
ANNEE, ETIENNE	2,767,696	BOMBARDIER RECREATIONAL	2,766,520	CONFLUENT SURGICAL, INC.
APTHORP, LORI ANN	2,751,366	PRODUCTS INC.	2,761,350	2,762,228
ARISTA POWER, INC.	2,766,593	BOOT, JOHN CHRISTOPHER	2,765,683	COORE-WIDENER, RITA
ARRISON, NORMAN L.	2,766,664	BORGSTROM, ALAN D.	2,766,375	COUDOVENT, GERARD
ARTIFICIAL LIFT COMPANY	2,731,037	BORLESKE, ANDREW J.	2,766,555	COX, GLENN
ARTIFICIAL LIFT COMPANY	2,731,039	BOSSUYT, FILIP GILBERT	2,739,350	CROCI, STEFANO
ATLANTIC COATED PAPERS LTD.	2,766,827	LUCIEN	2,765,846	CRONIN, EDWARD, P.
AUDET, MATHIEU	2,765,998	BOSSUYT, FILIP GILBERT	2,741,220	DAVIS, MELANIE
AUDET, MATHIEU	2,766,140	LUCIEN	2,764,009	DEERE & COMPANY
AUDET, MATHIEU	2,766,652	BOYNE, JEFFERY FRANKLIN	2,766,529	DEHART, JIMMY J., SR.
AUGER, SERGE	2,766,635	BRAZELL, KENNETH M.	2,766,461	DELAWARE CAPITAL
BACKUS, PETER P.	2,765,299	BREJ, THADDEUS T.	2,766,423	FORMATION, INC.
BADGER METER, INC.	2,764,479	BRONDUM, KLAUS	2,766,602	DELMONICO, DOUGLAS
BAERENWALD, PHIL	2,766,326	BSH HOME APPLIANCES	2,765,434	DELNUCA, MICHAEL JOSEPH
BAEZ, JUAN I.	2,766,447	CORPORATION	2,766,447	DEMERSMAN, KRISTOF
BAEZ, JUAN I.	2,766,761	BUIJS, HENRY L.	2,764,099	DESROCHERS, GILLES
BAEZ, JUAN I.	2,766,769	BUOB, STEFAN	2,766,529	DETTLING, DAVID
BALON, THOMAS	2,765,827	BUSAM, EDWARD P.	2,766,461	ANTHONY
BALUSAMY, SEKAR	2,730,801	CAI, XUAN	2,766,423	DINH, CONG THANH
BANK OF AMERICA CORPORATION	2,765,806	CALLAN, SEAN G.	2,766,602	DITTER, TOM A.
BANK OF AMERICA CORPORATION	2,765,809	CALLAN, SEAN G.	2,765,434	DONKERS, MARINUS
BANSAL, VISHAL	2,773,894	CALLAN, SEAN G.	2,766,447	DOOLIN, DAVID
BAPTISTE, SILVA J. N.	2,730,855	CANADIAN HEATING	2,766,761	DRAN, DENNIS TIMOTHY
BARBAROUX, ROMAIN	2,731,457	PRODUCTS INC.	2,766,769	DRESSLER, ROBERT P.
BARBER, JUDITH	2,766,529	CANADIAN HEATING	2,730,807	DRISCOLL, ARTHUR
BARTELS, ALAN WILLIAM	2,766,295	PRODUCTS INC.	2,736,458	DU, LEJIN
BASIC CONCEPTS, INC.	2,748,109	CAPPOLA, KENNETH M.	2,764,786	DUMITRESCU, RAZVAN
BEAK, TODD	2,748,109	CAPPUCCINI, FILIPPO	2,765,640	DUXBURY, NEIL
BEAULIEU, FRANCIS	2,731,032	CAPWELL, ROBERT G.	2,766,625	DUYCK, STEFAAN GERARD
BEAULIEU, FRANCIS	2,764,831	CASSISTAT, FRANCOIS	2,765,998	LUCIEN
BELISLE, ANTHONY RICHARD	2,765,354	CASSISTAT, FRANCOIS	2,766,140	DYER, JOHN COLLINS
		CGGVERITAS SERVICES SA	2,766,652	EATON CORPORATION
		CHANG, YOUNG KI	2,766,356	EDOUARD, PLASARI
		CHASE, LEE A.	2,740,503	EDWARDS, PAUL CARLOS, II
		CHEN, XI	2,743,325	EIRICH, CHRISTIAN
			2,765,434	EIRICH, CHRISTIAN
				EIRICH, GARY

Index of Canadian Applications Open to Public Inspection
July 29, 2012 to August 4, 2012

EIRICH, GARY	2,740,664	FUER MATERIAL- UND KUESTENFORSCHUNG	2,765,465	KIM, SURREY	2,730,456
ELLIOTT, DAVID A.	2,766,623	HELMHOLTZ-ZENTRUM	2,765,465	KIPPES, SCOTT	2,765,846
ELSTER SOLUTIONS, LLC	2,763,859	GEESTHACHT ZENTRUM		KIPPES, SCOTT	2,765,850
ELSTER SOLUTIONS, LLC	2,765,683	FUER MATERIAL- UND KUESTENFORSCHUNG	2,765,484	KLEIN, DANIEL R.	2,764,668
ENCORE RAIL SYSTEMS, INC.	2,756,218	HER MAJESTY THE QUEEN IN RIGHT OF THE PROVINCE OF NOVA SCOTIA, AS REPRES	2,740,503	KNISSL, JASON M.	2,764,721
ENVISION ENERGY (DENMARK) APS	2,766,867	HOEST-MADSEN, SVEND	2,759,343	KONAL ENGINEERING & EQUIPMENT INC.	2,729,455
EPHRATH, YARON	2,765,976	HOEVEL, SIMONE	2,766,423	KONEZNY, RONALD EDWARD	2,766,357
ERDMAN, STEPHEN DOUGLAS	2,739,350	HONDA MOTOR CO., LTD.	2,764,092	KOURITZIN, MICHAEL A.	2,730,456
EVANS, ROBERT E.	2,764,544	HOOTS, JOSHUA LEE	2,765,840	KRAVETS, OLEKSIY	2,766,464
FACE, S. ALLEN, III	2,773,689	HOOVER, DOUGLAS E.	2,764,787	KREMER, GERHARD	2,764,604
FALANCIA, MARCO	2,730,867	HORT, NORBERT	2,765,465	KROGH, MIKKEL VERNER	2,765,973
FASTTRACK TECHNOLOGIES INC.	2,730,456	HORT, NORBERT	2,765,484	KRUCHOSKI, PETE	2,766,513
FATEHI, PEDRAM	2,766,368	HREN, WILLIAM J.	2,766,509	KUDRNA, PAUL JOHN	2,765,689
FINLAY, DAVID	2,766,730	HREN, WILLIAM J.	2,766,598	KUDRNA, PAUL JOHN	2,765,693
FLAVELL, ANDREW C.	2,777,742	HSU, CHIN FENG	2,765,693	KUSTER, MARTIN	2,766,360
FREEDOMONE MOBILE, INC.	2,764,831	HUANG, YUANDING	2,765,465	KUSTER, MARTIN	2,766,363
FRIEDRICH, MICHAEL	2,766,867	HUANG, YUANDING	2,765,484	LAARS HEATING SYSTEMS COMPANY	2,766,365
FRYDENDAL, IB	2,766,316	HUGGINS, MARK	2,765,846	LAARS HEATING SYSTEMS COMPANY	2,766,525
FUJIMAKI, TOSHIYUKI	2,764,544	HUGGINS, MARK	2,765,850	LACKS INDUSTRIES, INC.	2,766,820
FYKE, STEVEN HENRY	2,764,682	ILANTZIS, PIERRE	2,730,423	LACOMBE, YVES	2,743,325
GARLAND, DAN L.	2,733,407	ILLINOIS TOOL WORKS INC.	2,762,757	LACOURSIERE, JEAN	2,759,535
GEARY, JAMES	2,764,721	INSTITUT NATIONAL DE LA RECHERCHE SCIENTIFIQUE (INRS)	2,731,457	LAFON, BRIAN D.	2,766,635
GEIGER, JOSEPH	2,766,529	IRACORE INTERNATIONAL, INC.	2,766,513	LAMONTAGNE, LAURIER	2,766,625
GENERAL ELECTRIC COMPANY	2,765,640	ISAAC, MARK L.	2,766,623	LAROCQUE, MICHEL	2,730,462
GENERAL ELECTRIC COMPANY	2,765,672	ISHERWOOD, CHRISTOPHER	2,764,787	LARROUMETS, PIERRE	2,730,647
GENERAL ELECTRIC COMPANY	2,766,520	IVC N.V.	2,766,375	LARSON, DAMON B.	2,765,085
GENG, TAO	2,766,529	IVC N.V.	2,766,555	LAUSAS, MARTIN	2,754,645
GERDES, MICHAEL	2,766,529	IZAWA, HIDEO	2,765,399	LEA-WILSON, MARK A.	2,730,180
GERROIR, PAUL J.	2,765,917	J.L. CLARK, INC.	2,766,326	LEE, HYUN-MI	2,754,645
GOURISHANKAR, KARTHICK VILAPAKKAM	2,765,640	JENSEN, KIM HOEJ	2,766,280	LEE, YUN SUN	2,736,299
GOVARI, ASSAF	2,765,976	JENSEN, MICHAEL	2,766,280	LENIG, LLOYD W.	2,765,693
GRANOVSKY, DAVID	2,766,827	JOHNSON, KURT	2,748,109	LENZ GMBH	2,762,757
GRIGG, DAVID M.	2,765,806	JONES, ALICIA C.	2,765,806	LEVIN, MICHAEL	2,764,604
GRIGG, DAVID M.	2,765,809	JONES, ALICIA C.	2,765,809	LEYNAERT, FRANCOIS-	2,765,976
GSKY PLANT SYSTEM INC.	2,766,610	JONES, CHARLES, R.	2,766,326	NOEL	2,767,696
GUFFEE, RUSSELL J.	2,748,109	JOSSE, JUAN CARLOS	2,759,742	LI, LEI	2,764,992
GUNTER, IAN M.	2,760,169	KAINER, KARL ULRICH	2,765,465	LI, LEI	2,764,080
GURJAR, RISHI S.	2,729,458	KAINER, KARL ULRICH	2,765,484	LI, WENJIAN	2,764,434
HAECKL, WALTER	2,764,171	KAMEL, MAJID	2,765,917	LI, YANG	2,764,992
HALDOR TOPSOE A/S	2,759,343	KAPHAMMEL, PETER	2,766,370	LIU, ZHI	2,764,080
HANNESON, SCOTT	2,766,606	KAUFMAN, GABRIEL	2,766,684	LIU, ZUOHUI	2,764,849
HARNISCHFEGER TECHNOLOGIES, INC.	2,765,977	KEAL, INC.	2,731,029	LLOYD, DEMETRIUS E.	2,730,466
HARNISCHFEGER TECHNOLOGIES, INC.	2,766,509	KEERS, BRIAN	2,766,451	LONG, TERRY	2,730,180
HARNISCHFEGER TECHNOLOGIES, INC.	2,766,598	KELLER, MARC B.	2,765,806	LONG, TERRY	2,730,459
HARRISON, RYAN T.	2,765,846	KELLER, MARC B.	2,765,809	LONG, YICHENG	2,730,467
HARRISON, RYAN T.	2,765,850	KELLY, PATRICK BRIAN	2,765,806	LOWE, MARK A.	2,731,126
HAY, NATHANIEL JAY	2,764,092	KELLY, PATRICK BRIAN	2,765,809	LOY, GARRY M.	2,763,859
HAYWARD INDUSTRIES, INC.	2,765,840	KENNEDY, ALANA J.	2,764,668	LU, JIZHUANG	2,764,849
HE, RONGGUANG	2,765,435	KENNEDY, JOSHUA	2,762,228	MACHER, DAVID	2,764,604
HEAD, PHILIP	2,731,037	KENNEDY, OTMAR P.	2,764,787	MAISONNEUVE, DANIEL	2,731,293
HEAD, PHILIP	2,731,039	KENNEDY, OTMAR P.	2,777,742	MAKELKI, LEROY A.	2,754,645
HELMHOLTZ-ZENTRUM GEESTHACHT ZENTRUM		KENNEDY, OTMAR P.	2,765,806	MALONEY, JAMES GERARD	2,766,824
		KERBER, CINDY ELIZABETH	2,765,809	MALY, PETER MARTIN	2,773,894
		KEZYS, VYTAUTAS	2,765,809	MANZON, VINCENT RODY	2,739,350
		ROBERTAS	2,766,362	MARATHON OIL SANDS L.P.	2,730,467
		KHAN, DAUD AHMED	2,766,606	MARINI, FRANK	2,764,786
		KHAN, MOHAMED K.	2,728,778	MARON, URS	2,764,604
		KIM, BORREY	2,730,456	MASON, ROBERT T., JR.	2,765,683
				MASSE, ALEXANDRE	2,730,810
				MATHIEU, ELIZABETH	2,752,224

Index des demandes canadiennes mises à la disponibilité du public

29 juillet 2012 au 4 août 2012

MATTHEWS, MARK	2,766,593	PENG, QIUMING	2,765,484	SAHA, ATANU	2,765,640
MATYS, TYLER	2,730,187	PERLMANN, MAURICE	2,764,721	SAKURA FINETEK USA, INC.	2,764,544
MAW, RYAN STEWART	2,739,350	PERRY, RICHARD	2,769,599	SAMSON, PIERRE PAUL	2,731,032
MAYA-SYSTEMS INC.	2,765,998	PETTA, GABRIELE	2,731,003	SAMSON, PIERRE PAUL	2,764,831
MAYA-SYSTEMS INC.	2,766,140	PHILLIPS, WILLIAM J.	2,738,553	SAMUELSON, ERIC ALAN	2,766,824
MAYA-SYSTEMS INC.	2,766,652	PHYTRONIX TECHNOLOGIES INC.	2,766,635	SARGIN, GARY F.	2,766,862
MAZIADE, ERIC	2,765,998	PICARD, PIERRE	2,766,635	SCHADECK, DALE R.	2,766,664
MCCARTHY, DAVID C.	2,777,742	PLAINSMAN		SCHMID, RAPHAEL	2,766,423
MCCRACKEN, ROBERT	2,765,846	MANUFACTURING INC.	2,754,645	SCHUMANN, ARNOLD W.	2,740,503
MCCRACKEN, ROBERT	2,765,850	POETTER, RAINER	2,766,598	SCHWARTZ, ERWIN	2,730,423
MCCREA, FRANK THOMAS	2,731,029	POPE, MICHAEL THOMAS	2,765,689	SCIRICA, PAUL	2,764,786
MCDUGLE, BRIAN	2,766,757	POPE, MICHAEL THOMAS	2,765,693	SCOTT, ZACHARY	2,765,846
MCKINNON, DONALD K.	2,731,434	POULSEN, HENNING	2,765,973	SCURTO, GREGORY M.	2,773,689
MCNALLY, DOUGLAS JOHN	2,729,455	POULSEN, JENS KRISTIAN	2,766,527	SESHADRI, HARI	
MEADWESTVACO CORPORATION	2,766,602	POWERS, WILLIAM R.	2,765,977	NADATHUR	2,765,640
MEIER, DANIEL COLIN	2,765,354	PRECISION ENERGY SERVICES, INC.	2,729,458	SETOYAMA, JUNICHI	2,765,399
MERCIER, GUY	2,731,457	PREVOST, MICHEL	2,731,032	SHARPE, KENNETH NATHAN	
MERTEN, JAMES G.	2,764,668	PREVOST, MICHEL	2,764,831	SHEIK-QASIM, ABDISAMED	2,765,917
MESSIER-BUGATTI-DOWTY	2,767,696	RAMRATTAN, COLIN SHIVA	2,757,546	SHELL CANADA ENERGY, A GENERAL PARTNERSHIP	
MESSINA, PAOLO	2,765,085	RANIERI, ERIC	2,766,451	FORMED UNDER THE LAWS OF THE	
METZGER, ERIC	2,764,479	REE, BRADLEY RICHARD	2,766,520	SHEN, JING	2,730,467
MICHELS, GARY R.	2,764,721	RENAUD, BENOIT	2,730,705	SHOEN, JAMES P.	2,766,368
MICROSOFT CORPORATION	2,777,742	REPPEN, DAVID	2,730,602	SHUEY, KENNETH C.	2,766,541
MICRUS ENDOVASCULAR LLC	2,766,425	RESEARCH IN MOTION CORPORATION	2,763,993	SICELLO, CHAD	2,766,610
MISSOURI, OZZIE	2,766,525	RESEARCH IN MOTION LIMITED	2,757,546	SIEBENS, LARRY N.	2,761,460
MISSOURI, OZZIE	2,766,820	RESEARCH IN MOTION LIMITED	2,764,682	SIEMENS AKTIENGESELLSCHAFT	2,765,973
MITCHELL, SCOTT HORTON	2,766,359	RESEARCH IN MOTION LIMITED	2,765,689	SIEMENS AKTIENGESELLSCHAFT	2,766,280
MIYAKOSHI PRINTING MACHINERY CO., LTD.	2,765,399	RESEARCH IN MOTION LIMITED	2,765,693	SIEMENS AKTIENGESELLSCHAFT	2,766,316
MIZUSAWA, YOSHITADA	2,764,544	RESEARCH IN MOTION LIMITED	2,765,693	SIMONNOT, MARIE-ODILE	2,731,457
MOEN, HALLGEIR	2,730,184	RESEARCH IN MOTION LIMITED	2,765,827	SINOVEL WIND GROUP CO., LTD.	2,764,080
MOLDOVAN, FLORINA	2,766,684	RESEARCH IN MOTION LIMITED	2,766,362	SINOVEL WIND GROUP CO., LTD.	2,764,849
MONTINI, FEDERICO	2,766,666	RESEARCH IN MOTION LIMITED	2,766,464	SINOVEL WIND GROUP CO., LTD.	2,764,991
MONTTINEN, JARMO	2,765,672	RESEARCH IN MOTION LIMITED	2,766,527	SINOVEL WIND GROUP CO., LTD.	2,764,992
MOOSAVI, VAHID	2,766,362	RESEARCH IN MOTION LIMITED	2,766,615	SINOVEL WIND GROUP CO., LTD.	2,765,434
MOOSAVI, VAHID	2,766,615	RESEARCH IN MOTION LIMITED	2,743,325	SINOVEL WIND GROUP CO., LTD.	2,765,435
MOREL, JEAN-LOUIS	2,731,457	RESEARCH IN MOTION LIMITED	2,765,683	SIROIS, PIERRE	2,766,684
MOZDZIERZ, PATRICK	2,764,786	RESEARCH IN MOTION LIMITED	2,766,602	SKINNER, DEAN	2,730,573
MRUZIK, JEFFREY J.	2,764,721	RESEARCH IN MOTION LIMITED	2,766,423	SKRYPNYK, VIACHESLAV	2,730,809
MUELLER, WOLFGANG	2,764,544	RESEARCH IN MOTION LIMITED	2,730,456	SMITH, TYLER	2,730,467
NAYAR, HARI P.	2,766,593	RESEARCH IN MOTION LIMITED	2,730,187	SOIL-MAX, INC.	2,765,628
NEDVED, JAIME M.	2,764,668	RESEARCH IN MOTION LIMITED	2,766,827	SOLOWIEJKO, GEORGE	2,766,326
NEHOWIG, KELLY	2,766,357	RICHARDSON, TREVOR	2,765,672	SONG, LIANJIANG	2,764,991
NI, YONGHAO	2,766,368	RICHESON, KEITH D.	2,766,758	SOTO-MENDEZ, CARLOS	2,729,461
NICKEL, JOHN CURTIS	2,730,809	RICHIED, KENNETH P.	2,766,730	SOURCE EVOLUTION	2,731,032
NIEMIEC, MARTIN	2,730,467	RICKENBACHER, LUKAS EMANUEL	2,762,757	SPAWE, ROY EDWARDS	2,741,220
NOSELLA, KIMBERLY D.	2,765,917	RIEGER, GARRET	2,766,362	SPIERINGS, ADRIAAN	
NOSSIK, MISHA	2,766,731	RISI, ANGELO	2,766,615	BERNARDUS	2,766,423
NOVA CHEMICALS CORPORATION	2,759,535	RISLER, PASCAL	2,766,615	STALKER, GLENN H.	2,765,977
O'HARA, JEFFREY W.	2,762,757	ROBY, BENJAMIN	2,766,632	STANLEY BLACK &	
OHI, TAKU	2,765,846	ROCKWELL AUTOMATION TECHNOLOGIES, INC.	2,766,615	DECKER, INC.	2,766,451
OHRI, RACHIT	2,762,228	ROKE MANOR RESEARCH LIMITED	2,766,623	STANLEY, ERIC	2,764,552
OKABE, YOSHITAKE	2,764,544	ROMETTY, JOHN A.	2,766,525	STONE, JON TERENCE	2,765,840
OLFA CORPORATION	2,765,278	ROSE, SCOTT DOUGLAS	2,766,820	STOREY, WILLIAM DALE	2,766,664
OLINK, STEPHEN	2,730,805	ROSE, SCOTT DOUGLAS	2,766,451	STROUD, GARY ARTHUR	2,773,792
ORUBOR, LAWRENCE	2,766,940	ROSS, BRENT C.	2,766,998		
PAETZOLD, UWE	2,764,171	ROWE, SCOTT			
PALLISTER, STEPHEN	2,766,468	ROWE, SCOTT			
PARD, JEAN-SEBASTIEN	2,763,978	ROWLAY, STEPHEN			
PAREL, THOMAS	2,765,846	ROY, MADELEINE			
PEDERSEN, SOREN MARKKILDE	2,766,316				
PENG, QIUMING	2,765,465				

Index of Canadian Applications Open to Public Inspection
July 29, 2012 to August 4, 2012

SU, LIYING	2,764,080	VOTAW, ELIZABETH S.	2,765,809
SUNCAST TECHNOLOGIES, LLC	2,738,553	WACKER CHEMIE AG	2,764,171
SYED, ASIF	2,728,778	WANG, ZHAOKUI	2,764,992
TAKAHASHI, KENJI	2,765,399	WARREN, ROBERT	2,765,846
TAKASHIMA, YOSUKE	2,765,278	WEBER, FABIAN	2,756,218
TARGET PRODUCTS LTD.	2,739,350	WEI, HAO	2,764,992
TAYLOR, ROBERT WARREN	2,773,894	WEST CENTRAL PELLETING LTD.	2,730,573
TECHNE S.R.L.	2,766,117	WHITMIRE, JASON PORTER	2,765,846
TECHTRONIC POWER TOOLS TECHNOLOGY LIMITED	2,765,846	WILEN, RICHARD	2,766,740
TECHTRONIC POWER TOOLS TECHNOLOGY LIMITED	2,765,850	WILOOPEN PRODUCTS, LC	2,766,740
TEREX USA, LLC	2,733,407	WINSTON PRODUCTS, LLC	2,741,220
THALES HOLDINGS UK PLC	2,766,468	WISSMANN, PASCAL	2,765,827
THE BOEING COMPANY	2,760,169	WITTER, KEVIN W.	2,766,602
THE PROCTER & GAMBLE COMPANY	2,766,621	XEROX CORPORATION	2,765,917
THE RAYMOND CORPORATION	2,766,295	XIN, LIFU	2,764,080
THEIMER, WOLFGANG MICHAEL	2,757,546	YAN, MENG	2,764,849
THEIMER, WOLFGANG MICHAEL	2,765,827	YANG, MINGMING	2,765,435
THERM-IC PRODUCTS GMBH NFG. & CO KG	2,764,604	YANG, SONG	2,764,080
THOMAS & BETTS INTERNATIONAL, INC.	2,761,350	YANG, SUXIA	2,765,917
THOMAS & BETTS INTERNATIONAL, INC.	2,761,460	YOU, ZHENGPING	2,766,731
THOMAS & BETTS INTERNATIONAL, INC.	2,765,613	ZAMAN, QAMAR-UZ	2,740,503
TOKUDAIJI, SHINJI	2,764,544	ZAMMATARO, TOM	2,763,165
TONNELE, ARNAUD	2,765,085	ZENGO INC.	2,730,701
TREMBLAY, PATRICE	2,766,635	ZENITH ENERGY	2,766,757
TRIMBLE NAVIGATION LIMITED	2,766,357	ZHANG, CHAO	2,765,435
TROMBETTA, LIBERATORE A.	2,766,606	ZHANG, QIN	2,764,849
TRUJILLO, ORLANDO	2,764,721	ZHENG, SHUAIQUAN	2,764,991
TYCO HEALTHCARE GROUP LP	2,763,165	ZHU, HONGBING	2,764,991
TYCO HEALTHCARE GROUP LP	2,764,552	1687213 ONTARIO LTD., DBA MODELAMO	2,729,461
TYCO HEALTHCARE GROUP LP	2,764,786	2266170 ONTARIO INC.	2,766,606
U-HAUL INTERNATIONAL, INC.	2,766,541		
UNIVERSITY OF FLORIDA RESEARCH FOUNDATION, INC.	2,740,503		
UNIVERSITY OF NEW BRUNSWICK	2,766,368		
VALLECORSA, GIUSEPPE	2,729,461		
VAN ROMER, EDWARD W.	2,748,109		
VAN VLASSENRODE, KRISTOF	2,766,375		
VAN VLASSENRODE, KRISTOF	2,766,555		
VAPOR TECHNOLOGIES, INC.	2,764,009		
VEREGIN, RICHARD P.N.	2,765,917		
VERMEULEN, STIJN MICHEL	2,766,555		
VOGLER, MICHAEL R.	2,738,553		
VONG, CUONG	2,765,917		
VOTAW, ELIZABETH S.	2,765,806		

Index of PCT Applications Entering the National Phase

Index des demandes PCT entrant en phase nationale

A BRASSARD, LOTHAR	2,782,846	AUGENSTEIN, DONALD R.	2,783,192	BEROZA, PAUL	2,783,258
ABB (SCHWEIZ) AG	2,783,184	AVALON MEDICAL LTD.	2,783,282	BETTE, VIRGINIE	2,783,116
ABB RESEARCH LTD.	2,782,502	BABU, YARLAGADDA S.	2,783,475	BETTERMANN, HANS	2,783,138
ABB TECHNOLOGY AG	2,782,844	BACKMAN, MAGNUS	2,782,502	BHATTACHARYA, ASHMIT	2,782,657
ABB TECHNOLOGY AG	2,783,294	BAIRD, JAMES	2,783,355	BIDERMAN, ASSAF	2,782,715
ABB TECHNOLOGY AG	2,783,295	BAKER HUGHES INCORPORATED	2,783,113	BIERDEL, MIACHEL	2,783,124
ACTEGA DS GMBH	2,782,488	BAKER HUGHES INCORPORATED	2,783,220	BIESER, ARNO	2,783,443
ADAM, HARTWIG	2,783,014	BAKER HUGHES INCORPORATED	2,783,228	BINGHAM, DENNIS N.	2,783,092
ADAM, SVEN	2,782,800	BAKER HUGHES INCORPORATED	2,783,241	BIOCRYST PHARMACEUTICALS, INC.	2,783,475
ADAMS, MICHAEL	2,783,177	BAKER HUGHES INCORPORATED	2,783,289	BIOLASE TECHNOLOGY, INC.	2,782,833
ADCOCK, DANIEL J.	2,782,807	BAKER HUGHES INCORPORATED	2,783,346	BIOM'UP	2,782,520
ADLER, MARC	2,783,258	BAKER HUGHES INCORPORATED	2,783,346	BITTO, ENNIO	2,783,328
ADRA, CHAKER N.	2,783,331	BAKER HUGHES INCORPORATED	2,783,471	BJOERKLUND, HANS	2,782,844
AGRAWAL, GAURAV	2,783,113	BAKER HUGHES INCORPORATED	2,782,822	BLAND, RICHARD W.	2,783,465
AGRAWAL, GAURAV	2,783,220	BAKER HUGHES INCORPORATED	2,783,480	BOER, MICHAEL FREDERICK	2,783,401
AGRAWAL, GAURAV	2,783,241	BAKER HUGHES INCORPORATED	2,782,699	BOGDANOVE, ADAM	2,783,351
AGRAWAL, GAURAV	2,783,346	BAKER HUGHES INCORPORATED	2,782,700	BOLEA, PHILLIP A.	2,783,147
AIRBUS OPERATIONS GMBH	2,783,129	BAKER HUGHES INCORPORATED	2,782,702	BONDU, LUCIEN	2,782,726
AIRBUS OPERATIONS GMBH	2,783,135	BAKER HUGHES INCORPORATED	2,782,707	BONDU, LUCIEN	2,782,753
AIRZONE TECHNOLOGIES INC.	2,744,270	BAKER HUGHES INCORPORATED	2,782,707	BONDU, LUCIEN	2,782,756
AJINOMOTO CO., INC.	2,783,413	BAKER, DAVID	2,782,822	BORSOTTI, GIAMPIETRO	2,783,334
AJINOMOTO CO., INC.	2,783,415	BALVANTIN GARCIA, CECILIA	2,783,480	BOTTI, PAÓLO	2,783,306
AKADEMIA GORNICZO- HUTNICZA IM.		BANK OF AMERICA CORPORATION	2,782,699	BOUTOUSSOV, DMITRI	2,782,833
STANISLAWA STASZICA	2,783,144	BANK OF AMERICA CORPORATION	2,782,700	BOWE, STEVEN	2,782,759
ALCON RESEARCH, LTD.	2,783,155	BANK OF AMERICA CORPORATION	2,782,702	BOWE, STEVEN	2,782,800
ALLMANNSDOERFER, RALF	2,782,763	BANK OF AMERICA CORPORATION	2,782,707	BOWER, BRUCE	2,782,657
ALMAC DISCOVERY LIMITED	2,783,340	BANK OF AMERICA CORPORATION	2,782,707	BOWER, SHANE	2,783,352
ALMAN, BENJAMIN A.	2,782,472	BANK OF AMERICA CORPORATION	2,782,707	BOWERS, SIMEON	2,783,258
ALNYLAM PHARMACEUTICALS INC.	2,783,372	BARLAG, CARSTEN	2,783,135	BRADLEY, JAMES SCOTT	2,782,746
ALRIKSSON, BJOERN	2,783,142	BARTSCHER, GERHARD	2,783,324	BRAL, POURANG	2,782,806
ALRIKSSON, BJOERN	2,783,200	BASF SE	2,782,759	BRANNON, HAROLD DEAN	2,783,471
ALTAVILLA, VITO J.	2,773,853	BASF SE	2,782,800	BRAUN, MARCEL	2,783,328
AMINO, YUSUKE	2,783,413	BASF SE	2,783,116	BREITSCHEIDEL, BORIS	2,783,116
AMINO, YUSUKE	2,783,415	BASF SE	2,783,132	BRIGGS, GARY	2,782,657
AMIT, MICHAL	2,783,437	BASF SE	2,783,139	BROCK, DAVID	2,783,352
AMO WAVEFRONT SCIENCES, LLC	2,782,990	BATTELLE ENERGY ALLIANCE, LLC	2,783,092	BRODMANN, MICHAEL	2,783,101
ANDERSON, JOHN P.	2,783,258	BAUDEL, THOMAS	2,783,451	BROOKER, ANJU DEEPALI MASSEY	2,782,960
ANSORGE, HENDRIK	2,783,324	BAYER INTELLECTUAL PROPERTY GMBH	2,782,998	MASSEY	2,782,968
ANTON OILFIELD SERVICES (GROUP) LTD.	2,783,389	BAYER INTELLECTUAL PROPERTY GMBH	2,783,124	BROPHY, COLLEEN	2,783,236
ANTON OILFIELD SERVICES (GROUP) LTD.	2,783,392	BAYER INTELLECTUAL PROPERTY GMBH	2,783,167	BROWN, ELIZABETH J.	2,782,938
APPLIED NANOSTRUCTURED SOLUTIONS, LLC	2,782,807	BAYER SCHERING PHARMA AG	2,783,338	BRUCHER, FERNANDO	2,783,014
APTALIS PHARMA CANADA INC.	2,783,198	BCR ENVIRONMENTAL CORPORATION	2,783,194	BUCK, JUSTIN	2,783,256
ARENDT, MARKUS	2,782,518	BEALS, WILLIAM MICHAEL	2,783,157	BUDDEMEIER, ULRICH	2,783,014
ARISGEN SA	2,783,306	BEIER, LARS	2,783,418	BUDER, IRMGARD	2,783,138
ARKEMA VLissingen BV	2,782,983	BELL, CHARLES ELMER	2,783,471	BUJO, HIDEAKI	2,783,308
ARTIS, DEAN RICHARD	2,783,258	BENTE, PAU F., IV	2,783,470	BURGARD, ANTHONY P.	2,783,096
ASCENDIS PHARMA AS	2,783,296	BENTE, PAUL F.	2,783,479	BURGER-KLEY, WALTER	2,783,432
ATONARP INC.	2,783,299			BURK, MARK J.	2,783,096
AUBELE, DANIELLE L.	2,783,258			BURKAMP, FRANK	2,783,340
AUGENSTEIN, DONALD R.	2,783,085			BURNETT, GEORGE ALEXANDER	2,761,591
				BUTLER, DAVID	2,783,372
				BUTTERS, TERRY	2,783,405

Index of PCT Applications Entering the National Phase

CAMBRIAN INNOVATION, INC.	2,783,256	COULTER, WILLIAM DAVID	2,782,488	ELFVING, LARS	2,783,201
CAMERON INTERNATIONAL CORPORATION	2,783,085	COWLES, VERNE EARLE COYOTEFOODS, BIOPOLYMER AND BIOTECHNOLOGY, S. DE R. L. MI	2,783,342	ELLSWORTH, JUSTIN ALAN ENDRESS + HAUSER FLOWTEC AG	2,782,746
CAMERON INTERNATIONAL CORPORATION	2,783,192	CREISSELS TECHNOLOGIES	2,783,480	ENGELHARD, HEINZ	2,783,328
CAMERON, DAVID P.	2,782,746	CREISSELS, DENIS	2,782,816	ENPAR TECHNOLOGIES INC.	2,783,084
CANNAN, TERRANCE M.	2,782,759	CSL LTD.	2,782,816	ENVONT LLC	2,782,962
CAO, YONG-JIANG	2,783,338	CYLENE PHARMACEUTICALS INC.	2,783,207	ERNI ELECTRONICS GMBH	2,782,482
CATERPILLAR INC.	2,783,312	DAHL, GARY	2,782,684	ESCHMANN, FRIEDRICH	2,782,763
CATERPILLAR INC.	2,783,315	DAKE, ANTHONY	2,783,032	ETHICON ENDO-SURGERY, INC.	2,783,159
CAVKA, ADNAN	2,783,200	DANG, TRI T.	2,782,696	ETO, YUZURU	2,783,413
CERMAK, TOMAS	2,783,351	DANIELS, ROLF	2,783,469	ETO, YUZURU	2,783,415
CHAN, FRANCIS, YEE-DUG	2,782,825	DANNAR, VERLIN	2,783,121	ETRYCH, TOMAS	2,783,393
CHANG, YUNG-NIEN	2,783,242	DCB-USA LLC	2,783,352	EUREKA! AGRESEARCH (VIC) PTY LTD	2,783,484
CHARLTON, ADAM	2,783,207	DE LEEUW, HERMAN JOSEPHUS JOHAN	2,783,336	EVENS, MICHAEL W.	2,783,188
CHEN, GIVEN JING	2,782,480	DEBELSER, DAVID	2,782,673	F. HOFFMANN-LA ROCHE AG	2,782,516
CHEN, WEI	2,783,254	DEBELSER, DAVID	2,782,679	F. HOFFMANN-LA ROCHE AG	2,783,448
CHEUNG-FLYNN, JOYCE	2,783,236	DEBRUYN, ROLAND P.	2,783,352	FABRITIUS, CHARLES-HENRY	2,783,340
CHEVRON ORONITE COMPANY LLC	2,783,150	DEBRY, TRISTAN	2,783,304	FAN, LIQIANG	2,783,386
CHEVRON PHILLIPS CHEMICAL COMPANY LP	2,783,087	DEGUCHI, YOSHIHIRO	2,783,419	FANG, NA	2,783,392
CHEVRON U.S.A. INC.	2,783,090	DEJNEKA, NADINE	2,782,728	FARRER, STEPHEN W.	2,782,990
CHIEN, CHIN-HSI	2,782,972	DEL SORDO, SIMONE	2,783,213	FEDERAL EXPRESS CORPORATION	2,783,152
CHILDERS, BROOKS	2,783,228	DEL SORDO, SIMONE	2,783,216	FEDERAL-MOGUL CORPORATION	2,782,696
CHILDREN'S HOSPITAL BOSTON	2,782,938	DEL SORDO, SIMONE	2,783,230	FELIX BOETTCHER GMBH & CO. KG	2,783,324
CHORNY, MICHAEL	2,783,366	DELANEY, EDWARD	2,783,198	FELL, RYAN DOUGLAS	2,783,342
CHRISTIAN, MICHELLE	2,783,351	DELHOUME, FREDERIC	2,783,451	FERAG AG	2,782,473
CHUANG, WOEI-JER	2,782,796	DELL, ANNE	2,783,405	FERAG AG	2,783,486
CHYTIL, PETR	2,783,393	DELTA VIDYO, INC.	2,782,775	FERRARI, ADRIANO	2,783,443
CIVANLAR, REHA	2,782,775	DELUCA, JAMES JOSEPH	2,782,962	FINKELSTEIN, MARK	2,783,352
COCHRAN, BROOKS B.	2,783,469	DENDIEVEL, JEAN-LUC	2,783,335	FINNEGAN, TAD	2,783,132
COGEN, JEFFREY MORRIS	2,782,480	DEPOMED, INC.	2,783,342	FINNERN, RICARDA	2,783,338
COGNE, MICHAEL	2,783,335	DERRIEN, GERARD	2,783,412	FISCHER, PETER	2,783,138
COLCA, GERARD R.	2,783,262	DESCHAUER, NIELS	2,783,135	FITTS, TODD M.	2,782,962
COLCA, GERARD R.	2,783,264	DESMARAIS, THOMAS ALLEN	2,782,971	FLORES DAVILA, CLAUDIA PATRICIA	2,783,480
COLCA, GERARD R.	2,783,468	DIAMOND INNOVATIONS, INC.	2,782,802	FLYNN, ANTHONY	2,783,484
COLLIAS, DIMITRIS IOANNIS	2,783,472	DIAZ, MAURICIO	2,783,226	FLYNN, JOHN	2,783,014
COLORADO STATE UNIVERSITY RESEARCH FOUNDATION	2,783,282	DIGIOIA, FRANCESCA	2,783,443	FLYNN, LAUREN E.	2,782,815
COMAU SPA	2,783,130	DITTMER, FRANK	2,783,338	FMC CORPORATION	2,783,245
COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES	2,783,404	DIVX, LLC	2,782,825	FOGARTY, JOHN H.	2,782,656
COMMVAULT SYSTEMS, INC.	2,783,370	DODDS, PETER	2,783,322	FORD, JIM	2,783,352
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,782,726	DOHERTY, SARAH	2,783,395	FOREMAN, CHRIS	2,783,395
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,782,753	DOMBROWSKI-DAUBE, KATJA	2,783,313	FOREST, PATRICIA	2,782,520
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,782,756	DONAHUE, SETH W.	2,782,640	FORSS, STANLEY	2,783,201
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,783,334	DONNER, CHRISTOPHER GERALD	2,783,472	FRANCHET, JEAN-MICHEL PATRICK MAURICE	2,783,421
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,783,335	DOW AGROSCIENCES LLC	2,783,254	FRANCO, ALEJANDRO	2,783,404
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,783,335	DOW GLOBAL TECHNOLOGIES LLC	2,782,480	FRANZ, JUERGEN	2,783,338
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,783,335	DOW GLOBAL TECHNOLOGIES LLC	2,782,978	FRANZ, MARCUS	2,783,126
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,783,335	DOYLE, ERIN	2,783,386	FRANZ, ULI	2,782,998
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,783,335	DUERR, MATTHIAS	2,783,351	FRANZ, ULI	2,783,167
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,783,335	DUNLEAVY, PATRICK	2,783,486	FRAUNHOFER USA INC.	2,782,740
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,783,335	DWEK, RAYMOND	2,783,182	FRENAL, ANTOINE	2,783,304
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,783,335	EAGLE, SUSAN	2,783,405	FREY, WILLIAM H., II	2,782,752
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,783,335	EBINUMA, HIROYUKI	2,783,236	FRICKE, MARC	2,783,139
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,783,335	ECHOSTAR GLOBAL B.V.	2,783,308	FRIIS, ESBEN PETER	2,783,418
COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN	2,783,335	ECHOSTAR TECHNOLOGIES L.L.C.	2,783,336	FRINGS, BIRGIT	2,783,324
COMSCORE, INC.	2,783,355	ECKEL, THOMAS	2,783,157	FROST, LYMAN	2,783,092
CONTINENTAL INDUSTRIES, INC.	2,783,347	EDWARDS, NATHAN	2,782,998	FU, WEN-MEI	2,782,796
CONTRERAS ESQUIVEL, JUAN CARLOS	2,783,480	EHRHART, PETER	2,774,398	FUJII, HIROTADA	2,783,422
COOK, JOHN	2,783,177	ELAN PHARMACEUTICALS, INC.	2,782,993	FUKAMACHI, ISAMU	2,783,308
		ELBING, MARK	2,783,258	FUKS, ZVI	2,783,010
			2,783,139	FUKUTANI, KAZUHIKO	2,783,411
				GABI CONCEPTS LTD.	2,782,835
				GAGLIARDI, STEFANIA	2,783,213

Index des demandes PCT entrant en phase nationale

GAGLIARDI, STEFANIA	2,783,216	HARRISON, GREGORY	2,783,355	INTERNATIONAL BUSINESS
GAGLIARDI, STEFANIA	2,783,230	HARRISON, TIMOTHY	2,783,340	MACHINES
GAGNIEU, CHRISTIAN	2,782,520	HARSH, PHILIP	2,783,465	CORPORATION
GALBRAITH, RONALD E.	2,770,468	HASHIMOTO, HIROYUKI	2,783,420	INVENTSYS RAIL
GALEMMO, ROBERT A., JR.	2,783,258	HAUKI, PETER J.	2,783,202	CORPORATION
GAO, LIJUN	2,782,972	HAZEL, PAUL	2,782,748	IOWA STATE UNIVERSITY
GAO, ZHICUN	2,783,320	HEALD, MICHAEL	2,783,119	RESEARCH FOUNDATION,
GASAFI, EDGAR	2,783,313	HEALTHPARTNERS RESEARCH		INC.
GAUDREAULT, DANIEL	2,783,231	FOUNDATION	2,782,752	ITSKOVITZ-ELDOR, JOSEPH
GEBALA, BRIAN	2,783,355	HEINRICH-HEINE-		IZAARYENE, MAHER
GEBR. SCHMID GMBH	2,783,211	UNIVERSITAT		JACOBSEN, ERIC JON
GENDRON, MARC	2,782,657	DUSSELDORF		JAKOB, JUERGEN
GENERAL ELECTRIC COMPANY	2,782,664	HENDRICKSON, GREGORY G.	2,783,138	JAMIESON, CRAIG
GENOMATICA, INC.	2,783,096	HENRY, TERRY	2,783,087	JAYARAMAN, MUTHUSAMY
GIBSON, GARY	2,783,309	HENSON, TINA	2,782,878	JEAN-MARC DANIEL TURCOT
GOBLE, CHRISTOPHER K.	2,783,368	HERBERT, MICHAEL	2,782,657	JENDRISAK, JEROME
GOLDMAN, VIRGINIA STREUSAND	2,782,980	HERMANSSON, WILLY	2,783,141	JOENSSON, LEIF
GOLDMAN, VIRGINIA STREUSAND	2,783,467	HESTER, RICHARD A.	2,782,502	JOENSSON, LEIF
GOOGLE INC.	2,783,014	HETCHLER, CLINTON ROBERT	2,783,371	JOHNSON & JOHNSON VISION
GOOGLE INC.	2,783,344	HIBI, CHIHIRO	2,783,420	CARE, INC.
GOTTLIEB, EMANUEL	2,783,085	HIYOSHI, TORU	2,783,310	JOHNSON, ERIK P.
GOTTSCHALL, KLAUS	2,782,518	HOCKING, KYLE	2,783,236	JOHNSON, NEIL J.
GRANTHAM, DENNIS	2,783,177	HODEL, BENJAMIN J.	2,783,312	JOHNSON, ROSS
GRANTHAM, DENNIS	2,783,309	HOEKMAN, LEENDERT		JOHNSON, WILLIAM
GREDA, MARTIN	2,783,101	CORNELIS	2,782,983	JOMORI, TAKAHITO
GREEN, PHILLIP RICHARD	2,783,170	HOFFE, ANTHONY CHARLES	2,783,401	JONES, ANDREW K.
GREENE, THOMAS W.	2,783,254	HOLT, KRIS	2,782,655	JUHLIN, LARS-ERIK
GREGORI, WOLFGANG	2,782,759	HOM, ROY K.	2,783,258	K&Y CORPORATION
GREGORI, WOLFGANG	2,782,800	HOMA, DANIEL	2,783,228	KAINTHAN, RAJESH KUMAR
GREK, MARK	2,783,474	HOMMELBERG, MATTHEUS		KALLIMPOULOS, THOMAS
GREVEN, SIMONE	2,783,338	PETRUS FRANCISCUS	2,783,487	KAMPHUIS, DWAIN
GRiffin, MAURA LOUISE	2,782,699	HONAGA, MISAKO	2,783,310	KAKEKO, MEGUMI
GRiffin, MAURA LOUISE	2,782,700	HONG, HELEN	2,782,472	KAPOOR, MAMTA
GRiffin, MAURA LOUISE	2,782,702	HOOD, ELIZABETH	2,783,366	KARADIMITRIS, ANASTASIOS
GRiffin, MAURA LOUISE	2,782,707	HORWOOD, NIKKI	2,783,405	KARIKO, KATALIN
GRiffith, BOBBIE W.	2,783,192	HOSINI, FALAH	2,782,502	KASSLIN, MIKA
GROSSE, SILKE	2,783,324	HOTTOVY, JOHN D.	2,783,087	KAWAMOTO, JOHN
GROVE, SIMON JAMES		HRAPOVIC, SABAHUDIN	2,782,471	KAWAMURA, YASUHIRO
ANTHONY	2,783,209	HU, LONGSHENG	2,782,980	KCI LICENSING, INC.
GROVE, STEVE	2,782,657	HU, LONGSHENG	2,783,467	KEOHANE, SUSANN MARIE
GRUBER, RUDOLF	2,783,408	HUANG, HORNG-CHIH	2,782,720	KERN, MARK
GRUN, GREGOR	2,782,810	HUANG, LOTUS HUA	2,782,480	KERR, GEORGE SCOTT
GU, HAOZHONG	2,782,656	HUANG, YEN-LUN	2,782,796	KERR, GEORGE SCOTT
GU, WILL WEI CHAO	2,782,480	HUBER, CHRISTOF	2,783,328	KERSCH, MICHAEL WADE
GUILLET, NICOLAS	2,783,404	HUHTAMAKI FORCHHEIM		KESHAVA, SAMARTH
GUO, DAVID HONG FEI	2,782,480	ZWEIGNIEDERLASSUNG		KHAMBATTA, ZUBIN SAROSH
GUPTA, MANU	2,783,254	DER HUHTAMAKI		KIDMOSE, PREBEN
HAAR, ANDREAS	2,782,802	DEUTSCHLAND GMBH &	2,782,506	KILGORE, MARION DEWEY
HABERMANN, DIRK	2,783,211	HUNTINGTON, ELYSHA	2,783,361	KINDERMANN, SUSANNE
HADDACH, MUSTAPHA	2,782,684	HURLEY, MICHAEL	2,783,465	KING FAISAL SPECIALIST
HAEGGLUND, MAGNUS	2,783,201	ILLINOIS TOOL WORKS INC.	2,783,478	HOSPITAL & RESEARCH
HAGENLOCHER, ROLAND	2,782,993	INDUSTRIAL INSPECTION		CENTER
HALLAK, HUSSEIN	2,782,838	SYSTEMS LTD.	2,732,237	KING SAUD UNIVERSITY
HALLIBURTON ENERGY SERVICES, INC.	2,782,819	INSTRUCTION GMBH	2,782,518	KINGSTON, ANDREW
HALLUNDBAEK, JOERGEN	2,782,748	INTELLISIST, INC.	2,782,828	MAURICE
HAMMAD, AYMAN	2,783,233	INTERNATIONAL BUSINESS		KIRSCHFELD, ANDREAS
HANSON, IAN B.	2,783,470	MACHINES	2,783,394	KLEIN, GILLES CHARLES
HANSON, IAN B.	2,783,479	CORPORATION		CASIMIR
HANSSON, NILS PETER	2,783,452	INTERNATIONAL BUSINESS		KLETZIEN, ROLF F.
HARADA, SHIN	2,783,310	MACHINES	2,783,446	KLETZIEN, ROLF F.
HARATS, DROR	2,783,010	CORPORATION		KLINGLER, KERRY M.
HARMAN, MARY PALMER	2,782,699	INTERNATIONAL BUSINESS		KLOFTA, THOMAS JAMES
HARMAN, MARY PALMER	2,782,700	MACHINES	2,783,449	KLOTZ, CHRISTOPHER S.
HARMAN, MARY PALMER	2,782,702	CORPORATION		KNEBEL, BERNHARD
HARMAN, MARY PALMER	2,782,707	INTERNATIONAL BUSINESS		KOENIG, THOMAS
HARRENGA, AXEL	2,783,338	MACHINES	2,783,451	KOHR, SHUNJI
		CORPORATION		KOLB, KLAUS
				KOLB, KLAUS
				KOLESNICK, RICHARD N.

Index of PCT Applications Entering the National Phase

KOMALAVILAS, PADMINI	2,783,236	LUCACI, IULIAN	2,732,237	METABOLIC SOLUTIONS
KOPP, KEVIN SEAN	2,782,679	LUFTHANSA TECHNIK AG	2,783,137	DEVELOPMENT
KORN, ARTHUR	2,783,184	LUMINATOR HOLDING LP	2,783,320	COMPANY, LLC
KORTE, JAMES R.	2,783,341	LUND, MARK THOMAS	2,783,472	METABOLIC SOLUTIONS
KOTIAN, PRAVIN L.	2,783,475	LUNDKVIST, HENRIK	2,783,418	DEVELOPMENT
KOVSH, DMITRIY	2,783,249	LUONG, JOHN H. T.	2,782,471	COMPANY, LLC
KRAMER, VANCE CARY	2,783,005	MA, HONGMING	2,782,978	METABOLIC SOLUTIONS
KRAPP, MICHAEL	2,782,759	MACDONALD, LYNN	2,782,936	DEVELOPMENT
KRAPP, MICHAEL	2,782,800	MACLEAN, JOHN KINNAIRD		COMPANY, LLC
KROEGER, MARIO	2,782,810	FERGUSON	2,783,209	2,783,468
KROSNICKI, GUILLAUME	2,783,404	MACROPLATA, INC.	2,783,252	MEYER, CHRISTIAN
KRUEGER, VOLKER	2,783,289	MADDUX, TODD	2,782,720	2,782,518
KUECHLER, GERHARD	2,783,478	MAGNUSSON, STAFFAN	2,783,201	MEYERS, TRAVIS
KUMAZAWA, TOSHIHIKO	2,783,420	MAHARAJ, ABHINETIRI	2,783,484	MICHANICKL, ANDREAS
KUMPATLA, SIVA	2,783,254	MAHMOUD, KHALED	2,782,471	MICHELIN RECHERCHE ET
KUSLEIKA, RICHARD	2,783,301	MAIER, RALPH-DIETER	2,783,132	TECHNIQUE S.A.
L-3 COMMUNICATIONS		MAILLAND, FEDERICO	2,783,213	MICHELIN RECHERCHE ET
MAGNET-MOTOR GMBH	2,782,993	MAILLAND, FEDERICO	2,783,216	TECHNIQUE S.A.
L'AIR LIQUIDE, SOCIETE		MAILLAND, FEDERICO	2,783,230	MICHELIN RECHERCHE ET
ANONYME POUR L'ETUDE		MALE, KEITH B.	2,782,471	TECHNIQUE S.A.
ET L'EXPLOITATION DES		MALECKI, HARRY C.	2,782,807	2,783,334
PROCED	2,783,303	MALSCH, RYAN LOUIS	2,783,162	MICHELIN RECHERCHE ET
L'AIR LIQUIDE, SOCIETE		MANASH, BOAZ	2,783,252	TECHNIQUE S.A.
ANONYME POUR L'ETUDE		MANLOVE, NATHAN	2,782,516	2,783,335
ET L'EXPLOITATION DES		MANOHARAN, MUTHIAH	2,783,372	MICHIGAN TECHNOLOGICAL
PROCED	2,783,304	MARCHIONE, WESLEY	2,783,254	UNIVERSITY
LACKIE, MIRANDA L.	2,783,150	MARTCH, HENRY GREGG	2,783,157	2,782,640
LAFLEUR, DAVID	2,782,838	MARTIN, CRAIG ARLEN	2,783,245	MIEL, HUGHES
LAM, EDMOND	2,782,471	MASLANKA, ROBERT	2,783,144	2,783,340
LANE, RICHARD	2,774,398	MASON, STEVEN J.	2,770,468	MIKENBERG, ILJA
LARSEN, SCOTT D.	2,783,262	MASS, YOSI	2,783,446	2,783,432
LARSEN, SCOTT D.	2,783,264	MASSACHUSETTS INSTITUTE		MIKROBIOLOGICKY USTAV
LARSEN, SCOTT D.	2,783,468	OF TECHNOLOGY	2,782,715	AV CR, V.V.I.
LARSSON, THOMAS	2,783,202	MASSON, RICHARD	2,783,182	2,783,393
LARSSON, TORGNY	2,783,202	MASSON, RICHARD	2,783,421	MILLER, JENNIFER L.
LASTOWSKI, MICHAEL J.	2,783,369	MASTER LOCK COMPANY LLC	2,783,197	2,783,342
LATHAM, DWIGHT D.	2,782,978	MASTROTOTARO, JOHN J.	2,783,469	MILSTEIN, DAVID
LATHAM, SHANE JAMIE	2,783,485	MASUDA, TAKEYOSHI	2,783,310	2,782,828
LAUGHLIN, LEO TIMOTHY, II	2,783,170	MATSUO, MASANAO	2,783,308	MINERVA, JOSEPHINE A.
LAWRENCE, NATHAN	2,783,400	MAYER-BARTSCHIMID, ANKE	2,783,338	2,782,980
LEDER, GABRIELE	2,783,338	MAYUMI, YASUHIRO	2,783,411	MINERVA, JOSEPHINE A.
LEE, GREGORY B.	2,783,368	MCALISTER TECHNOLOGIES,		2,783,467
LEGORA, MICHELA	2,783,213	LLC	2,783,185	MITSUBISHI HEAVY
LEGORA, MICHELA	2,783,216	MCALISTER, ROY E.	2,783,185	INDUSTRIES, LTD.
LEGORA, MICHELA	2,783,230	MCBREARTY, GERALD		2,783,419
LEICA GEOSYSTEMS AG	2,783,337	FRANCIS	2,783,394	MIYAKI, TAKASHI
LEMAIRE, MARC	2,783,303	MCMEEKIN, YVONNE		2,783,413
LEMAIRE, OLIVIER	2,783,404	BRIDGET	2,782,960	MIYAKI, TAKASHI
LEPPAENEN, KARI	2,783,430	MCMEEKIN, YVONNE	2,782,968	2,783,415
LESKO, TIMOTHY M.	2,783,399	BRIDGET	2,782,980	2,783,413
LEUNG, CHI WOON	2,782,471	MCNEIL-PPC, INC.	2,783,467	MIYAMURA, NAOHIRO
LEVY, ISAAC	2,782,775	MCNEIL-PPC, INC.	2,783,301	2,783,415
LEVY, ROBERT J.	2,783,366	MCPEAK, THOMAS	2,783,449	MIZUNO, KUNIHARU
LEWIS, ROBERT DRENNAN	2,783,472	MEALEY, BRUCE	2,783,469	MOBERG, JOHN
LI, HAIFENG	2,783,249	MEDTRONIC MINIMED, INC.	2,783,470	MOE, NEIL EDWIN
LIDOR, DANIEL	2,774,398	MEDTRONIC MINIMED, INC.	2,783,479	MOEDINGER, ROLAND
LIEBL, REX	2,782,759	MEDTRONIC MINIMED, INC.	2,783,197	MOELLER ENGELSEN, MERETE
LIEBL, REX	2,782,800	MEEKMA, GLENN P.	2,783,032	2,783,418
LIM, PHAN SHEAN	2,782,960	MEIS, JUDITH	2,783,315	2,783,167
LIM, PHAN SHEAN	2,782,968	MEISTER, STEVEN	2,782,835	MOELLER, PHILIPP
LINA, CESAR	2,783,240	MELANSON, MICHAEL		MOMENTUM TECHNOLOGIES,
LINDEN, LARS	2,783,338	MEMORIAL SLOAN-	2,782,960	INC.
LIU, YALI	2,782,471	KETTERING CANCER		2,783,244
LOFTIS, ANDY	2,783,177	CENTER	2,783,010	MOODY, JAMES BERNARD
LOFTIS, ANDY	2,783,309	MENCELES, ANDREW	2,782,835	MOONIE, GARY
LOFTON, DAVID LEWIS	2,783,347	MENDIK, MICHAEL	2,783,295	2,783,395
LOMANS, BARTHOLOMEUS		MERRIGAN, STEVEN RAY	2,782,971	MORATH, EVA
PETRUS	2,783,297	MESSIER-BUGATTI-DOWTY	2,783,182	MORIMITSU, MASATSUGU
LONG, DAVID BRIAN	2,782,746	MESSIER-BUGATTI-DOWTY	2,783,421	MORRISON, ANGUS JOHN
LUCA TECHNOLOGIES INC.	2,783,352			MSD OSS B.V.

Index des demandes PCT entrant en phase nationale

NATIONAL OILWELL VARCO, L.P.	2,761,591	PIRZAS, VICKY	2,783,207	ROSCHKE, VIKTOR	2,782,838
NATIONAL RESEARCH COUNCIL OF CANADA	2,782,471	PISKUN, GREGORY	2,783,252	ROSEMOUNT INC.	2,775,895
NATIONAL TAIWAN UNIVERSITY	2,782,796	PISOT, PHILIPPE	2,783,304	ROSENBERG, PAUL H.	2,782,645
NAUSLEY, IVAN	2,783,130	PLASTIC JUNGLE, INC.	2,782,657	ROSENSTOCK, MOTI	2,782,838
NEDERLANDSE ORGANISATIE VOOR TOEGEPAST- NATURWETENSCHAFFPU LIJK ONDERZOEK	2,783,487	PLYLER, MARK	2,783,177	ROSS TECHNOLOGY CORPORATION	2,783,465
NEITZ, R. JEFFREY	2,783,258	PLYLER, MARK	2,783,309	ROTH, JEFFREY	2,783,101
NESTEC S.A.	2,783,397	POISSANT, NICHOLAS PAUL	2,782,835	ROTENBERG, DAN	2,783,252
NEUBOURG SKIN CARE GMBH & CO. KG	2,783,121	POISSANT, PHILIP L.	2,782,835	RUPRECHT-KARLS- UNIVERSITAET HEIDELBERG	
NEVEN, HARTMUT	2,783,014	POLDEN, SVEUNUNG	2,782,991	RYCKMAN, DAVID M.	2,783,107
NEVIN, JAMES	2,783,244	POLICHEM S.A.	2,783,213	SADELAIN, MICHEL	2,783,010
NIEMI, TIMO	2,783,203	POLICHEM S.A.	2,783,216	SAFAVI, RAMIN	2,783,320
NIERLICH, FRANZ	2,783,432	POLLAK, MARTIN	2,783,230	SAFF, CHARLES R.	2,782,656
NIPPON STEEL CORPORATION	2,783,411	POON, RAYMOND	2,782,938	SAITO, YASUSHI	2,783,308
NOKIA CORPORATION	2,783,430	PRAHLAD, ANAND	2,782,472	SAKELLARIOU, ARTHUR	2,783,485
NORA SYSTEMS GMBH	2,782,810	PRAKASH, ANAND	2,783,370	SALAS, EZEQUIEL	2,783,226
NORIKANE, JOEY	2,782,740	PREMIUM AEROTEC GMBH	2,761,431	SALINAS, BOBBY	2,783,220
NOVAK, JOHN F.	2,783,237	PROGRESS RAIL SERVICES CORPORATION	2,783,135	SALVADE, YVES	2,783,337
NOVAK, STEPHEN	2,783,254	PROGRESS RAIL SERVICES	2,783,177	SALVAT, LOUIS	2,783,421
NOVAMONT S.P.A.	2,783,443	CORPORATION	2,783,309	SANDVIK MINING AND CONSTRUCTION OY	2,783,203
NOVOZYMES A/S	2,783,418	PROMO, MICHELE ANN	2,782,720	SANOFI-AVENTIS	
O'CONNELL, ANNE	2,783,141	PROTTE, RAINER	2,783,167	DEUTSCHLAND GMBH	2,783,119
OKINO, SUSUMU	2,783,419	PUENTENER, KURT	2,783,448	SANWA KAGAKU KENKYUSHO CO., LTD.	2,783,420
ONFOCUS/HEALTHCARE, INC.	2,770,468	PYRCZ, MICHAEL J.	2,783,090	SAPPORO MEDICAL UNIVERSITY	2,783,422
OPKO OPHTHALMICS, LLC	2,782,728	QUEEN'S UNIVERSITY AT KINGSTON	2,782,815	SATO, TOMOYOSHI	2,783,299
OROSKAR, ANIL	2,783,198	QUEST DIAGNOSTICS INVESTMENTS	2,783,407	SAUER LOBEDANZ, SUNE	2,783,418
ORTON, E. CHRISTOPHER	2,783,282	INCORPORATED	2,782,692	SAUNDERS, CHARLES WINSTON	2,783,170
OUTOTEC OYJ	2,783,313	RAETH, ERIKA J.	2,783,152	SAVOLAINEN, MIKA	2,783,202
OUTRAM, CHRISTINE LOUISE	2,782,715	RAFFAELE, NICHOLAS B.	2,782,684	SAXELL, HEIDI EMILIA	2,782,759
OYLER, GEORGE A.	2,783,242	RAHEMTULLA, AMIN	2,783,405	SCALONE, MICHELANGELO	2,783,448
PAINTER, DAVID	2,783,315	RAJEEV, KALLANTHOTTAHIL G.	2,783,372	SCHAFFER-LEQUART, CHRISTELLE	2,783,397
PALIN, RONALD	2,783,209	RANGWALA, HUSSAIN	2,783,301	SCHANKERLI, KEMAL	2,783,282
PARGARU, IURIE	2,783,084	RANTALA, ENRICO	2,783,430	SCHLONDORFF, JOHANNES	2,782,938
PARSINEJAD, FARZAN	2,783,150	RASMUSSEN, GRETHE NOERSKOV	2,783,296	SCHLUMBERGER CANADA LIMITED	2,783,399
PATCO, LLC	2,783,369	RATTI, CARLO	2,782,715	SCHLUMBERGER CANADA LIMITED	2,783,400
PAUL WURTH REFRACTORY & ENGINEERING GMBH	2,782,763	RAU, HARALD	2,783,296	SCHMIDT, CLARICE LAUER	2,783,351
PAUL WURTH S.A.	2,782,763	RAVULA, SUCHITRA	2,782,684	SCHNEIDER ELECTRIC USA, INC.	2,783,226
PAWAR, RAHUL S.	2,783,370	REBAUDI, ALBERTO	2,782,721	SCHNEIDER ELECTRIC USA, INC.	2,783,368
PEI, BAILIN	2,783,389	RED 5 STUDIOS, INC.	2,783,390	SCHOCH, MARTIN	2,783,211
PEI, BAILIN	2,783,392	RED, DAISY	2,783,130	SCHROEDER, KARSTEN	2,783,129
PEINECKE, VOLKER	2,783,138	REDMOND, NICK	2,783,355	SCHROEDER, MAGNUS	2,783,207
PELENUR, MATIAS	2,783,344	REGAN, COLLIN F.	2,782,684	SCHUETZE, CHRISTIAN	2,783,328
PENSI, JORGE	2,783,173	REGENERON PHARMACEUTICALS, INC.	2,782,936	SCHUMACHER, LAWRENCE ANDREW	2,782,746
PENTLAND, PHILIP	2,783,484	REGENTS OF THE UNIVERSITY OF MINNESOTA	2,783,351	SCHUSTER, MICHAEL	2,782,983
PERKINELMER CHEMAGEN TECHNOLOGIE GMBH	2,782,846	REICHELT, ARNO GOEDECKE	2,783,138	SCHWAB, DALE A.	2,782,692
PERLMUTTER, MARTIN A.	2,783,090	RETZ, KEVIN M.	2,782,656	SEALY, JENNIFER	2,783,258
PERREUR-LLOYD, KERITH	2,783,395	RHO, DENIS	2,782,471	SEED, LEONARD PAUL	2,783,084
PERSON, ANTHONY	2,783,032	RICHARD, BENNETT	2,783,113	SEIDEL, ANDREAS	2,782,998
PERSSON, HAKAN	2,783,202	RICHARDSON, TERRY D.	2,782,656	SEIDEL, ANDREAS	2,783,167
PETZOLDT, JOCHEN	2,783,116	RICHMOND, ANTHONY TODD	2,783,005	SEKAB E-TECHNOLOGY AB	2,783,142
PEYREAUD, LAURENT	2,782,987	RIEDER, ALFRED	2,783,328	SEKAB E-TECHNOLOGY AB	2,783,200
PFEIFFER, ROBERT S.	2,783,352	RIHOVA, BLANKA	2,783,393	SEKAB E-TECHNOLOGY AB	2,783,308
PFIZER INC.	2,782,720	RIZOIU, IOANA M.	2,782,833	SEKISUI MEDICAL CO., LTD.	2,782,750
PHARKYA, PRITI	2,783,096	ROEER, JOCHEN	2,783,445	SGL CARBON SE	2,782,750
PHARMANOVA, INC.	2,782,655	ROGER, OLIVIER YVES	2,783,397	SGL CARBON SE	2,783,126
PHILLIPS, GEORGE	2,782,696	ROHANI, SOHRAB	2,761,431	SHAH, RAJIV	2,783,469
PICOT, SYLVAIN	2,782,520	ROHNER, MARCEL	2,783,337	SHAH, TUSHAR K.	2,782,807
PIERRE, FABRICE	2,782,684	ROHRS, CHRISTOPHER H.	2,783,344		
PINEDA DOMINGO, JOAN	2,783,407	ROLLS-ROYCE MARINE AS	2,782,991		
PINHASOV, DIMA	2,783,252	ROMO, MARK G.	2,775,895		
PIROCCO, ALESSANDRO	2,783,443	ROOSSIEN, BART	2,783,487		
PIRYATINSKY, VICTOR	2,782,838	ROOT, ALLAN JAY	2,782,746		

Index of PCT Applications Entering the National Phase

SHALOM, TAL	2,782,775	SWAYER, KENNON BRET	2,782,696	THE UNIVERSITY OF WESTERN ONTARIO	2,761,431
SHAPIRO, OFER	2,782,775	SYNAPTIC RESEARCH, LLC	2,783,242	THEDOSHISHA	2,783,302
SHEEDY, NUALA	2,783,141	SYNGENTA PARTICIPATIONS		THEODORAKIS, EMMANUEL A.	
SHEEDY, THOMAS	2,783,141	AG	2,783,005		
SHELL INTERNATIONALE RESEARCH		TACTICAL MEDICAL SOLUTIONS, INC.			2,783,466
MAATSCHAPPIJ B.V.	2,783,297	TAI, XIANGYANG	2,783,371	THEURILLAT, DORIANE	2,783,306
SHELP, GENE SIDNEY	2,783,084	TAJIMA, TAKAHO	2,783,386	THIERCELIN, MARK J. (DECEASED)	2,783,399
SHEMESH-DARVISH, LIRON	2,782,838	TAJIMA, TAKAHO	2,783,413	THURSTON, JOHN	2,783,341
SHENGYI, LIU	2,782,972	TAKECHI, TOSHIYA	2,783,415	TINGLOW, FREDRIK	2,782,502
SHEPPARD, ADRIAN PAUL	2,783,485	TAKEDA, MOTOHIRO	2,783,411	TIRRONEN, MIKKO	2,783,430
SHIEH, JOHNNY MENG-HAN	2,783,394	TAKENS, HILLEGHENUS	2,783,420	TOSCANO, MIGUEL DUARTE	2,783,418
SHIFLET, ROBERT	2,782,699	TAKUBO, KOHEI	2,783,336	TOTAL RAFFINAGE	
SHIFLET, ROBERT	2,782,700	TANAKA, RICHARD	2,783,308	MARKETING	2,783,407
SHIFLET, ROBERT	2,782,702	TANIS, STEVEN P.	2,783,361	TRADING TECHNOLOGIES	
SHIFLET, ROBERT	2,782,707	TANIS, STEVEN P.	2,783,262	INTERNATIONAL, INC.	2,774,398
SHMUELI-SCHEUER, MICHAL	2,783,446	TANIS, STEVEN P.	2,783,264	TRAN, JOE A.	2,782,684
SHORES, CHRIS	2,782,696	TANNER, ROLAND	2,783,468	TREVITT, GRAHAM PETER	2,783,340
SHUKLA, ABHISHEK	2,761,431	TAYLOR, LARRY T.	2,782,473	TRUONG, ANH P.	2,783,258
SIDESTIX VENTURES INC.	2,783,395	TCHERTCHIAN, SYLVIE	2,783,320	TSAI, YIEN CHE	2,783,242
SIEBENLIST, RONNIE	2,782,983	TEBBE, JAN	2,783,306	TSOLKAS, ALEXANDER	2,782,842
SIEVERNICH, BERND	2,782,759	TECHNION RESEARCH & DEVELOPMENT	2,783,338	TUCKER, GARY D., III	2,782,962
SIKKA, VINOD K.	2,783,465	FOUNDATION LTD.	2,783,437	TURNER, DAVID G.	2,782,699
SILBER, JEREMY	2,783,344	TEVA PHARMACEUTICAL INDUSTRIES LTD.	2,782,838	TURNER, DAVID G.	2,782,702
SILVER, MATTHEW	2,783,256	THASSU, DEEPAK	2,782,655	TURNER, DAVID G.	2,782,707
SINGH, ANSHUL	2,782,802	THE AUSTRALIAN NATIONAL UNIVERSITY	2,783,485	TURNER, DONNA DEE	2,782,699
SITTER, SANDRA	2,782,750	THE BOEING COMPANY	2,782,656	TURNER, DONNA DEE	2,782,700
SJOEBLOM, ANDERS	2,783,201	THE BOEING COMPANY	2,782,972	TURNER, DONNA, DEE	2,782,702
SKLAIR-TAVRON, LIORA	2,782,838	THE BOEING COMPANY	2,783,188	TURNER, TERRY D.	2,783,092
SMITH, BRUCE ALAN	2,783,452	THE BRIGHAM AND WOMEN'S HOSPITAL, INC.	2,782,938	TURUNEN, MARKKU	2,783,430
SMITH, JERRY	2,783,197	THE BRIGHAM AND WOMEN'S HOSPITAL, INC.	2,783,330	TWI BIOTECHNOLOGY, INC.	2,782,796
SMITHS MEDICAL ASD, INC	2,782,679	THE CHANCELLOR, MASTERS AND SCHOLARS OF THE UNIVERSITY OF OXFORD	2,783,405	TYCO ELECTRONICS SUBSEA COMMUNICATIONS, LLC	2,783,249
SMITHS MEDICAL ASD, INC.	2,782,673	THE CHILDREN'S HOSPITAL OF PHILADELPHIA	2,783,366	TYCO HEALTHCARE GROUP LP	
SMRDELJ, PAUL	2,783,207	THE HOSPITAL FOR SICK CHILDREN RESEARCH INSTITUTE	2,782,472	2,783,301	
SNECMA	2,783,412	THE IAMS COMPANY	2,782,746	UKAI, NOBUYUKI	2,783,419
SNECMA	2,783,421	THE PROCTER & GAMBLE COMPANY	2,782,960	ULBRICH, KAREL	2,783,393
SOL-GEL TECHNOLOGIES LTD	2,783,245	THE PROCTER & GAMBLE COMPANY	2,782,968	ULRICH, GLENN A.	2,783,352
SOLACHE LEON, FERNANDO	2,782,960	THE PROCTER & GAMBLE COMPANY	2,782,971	UMETSU, KENJI	2,783,411
SOLACHE LEON, FERNANDO	2,782,968	THE PROCTER & GAMBLE COMPANY	2,783,162	UNETICH, MICHAEL	2,774,398
SORENSEN, GARY P.	2,783,155	THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,783,170	UNIVERSITY OF THE WITWATERSRAND, JOHANNESBURG	
SOROUSHIAN, KOUROSH	2,782,825	THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA	2,783,466	UPONOR INNOVATION AB	2,783,401
SOURS, DAVID PARDEE	2,782,673	THE UNITED STATES GOVERNMENT AS REPRESENTED BY THE DEPARTMENT OF VETERAN	2,783,366	USTAV MAKROMOLEKULARNI CHEMIE AV CR, V.V.I.	2,783,393
SPROCK, CHRISTOPHER M.	2,783,312		2,783,472	VALDEZ PENA, ANGEL URIEL	2,783,480
STANCEVIC, BRANKA	2,783,010			VAN DER MEULEN, TORBJORN	2,783,201
STEELCASE INC.	2,783,173			VAN DESSEL, SONNY	2,783,168
STEFFEN, JENS	2,782,993			VAN DESSEL, SONNY	2,783,178
STEIGER, CHRISTIAN	2,783,135			VANDERBILT UNIVERSITY	2,783,236
STEIN, FRIEDHELM	2,783,211			VANKER, JOHN LOUIS	2,783,369
STELTE-LUDWIG, BEATRIX	2,783,338			VARDABLOOM, NIRA	2,783,010
STEUERWALD, JOERG	2,782,759			VARGAS, MARY H.	2,783,188
STEUERWALD, JOERG	2,782,800			VARSLOT, TROND KARSTEN	2,783,485
STEVENS, SEAN	2,782,936			VARY PETROCHEM, LLC	2,773,853
STEWENIUS, HENRIK	2,783,014			VASCULAR BIOGENICS LTD.	2,783,010
STIGLER, TERESA HEGDAHL	2,782,699			VERBANETS, WILLIAM	2,783,295
STIGLER, TERESA HEGDAHL	2,782,700			VERCELLOTTI, TOMASO	2,782,721
STIGLER, TERESA HEGDAHL	2,782,702			VILAG, KENNETH	2,783,152
STIGLER, TERESA HEGDAHL	2,782,707			VIOLANTE, MICHAEL R.	2,782,655
STOWERS, ANTHONY	2,783,207			VIRTANEN, SAMI	2,783,430
STRATLEY AG	2,783,432			VISA INTERNATIONAL SERVICE ASSOCIATION	2,783,233
STROH, GLENN	2,783,240			VOYTAS, DANIEL F.	2,783,351
STROHALM, JIRI	2,783,393			VRZALIK, JOHN	2,783,240
SUAREZ-RIVERA, ROBERTO	2,783,399			WADA, KEIJI	2,783,310
SUEN, YAT FAN	2,783,150			WAENNSTROEM, SUNE	2,783,142
SUFFERN, EDWARD STANLEY SUMITOMO ELECTRIC INDUSTRIES, LTD.	2,783,452				
	2,783,310				
SUN, YABIN	2,783,386				
SUSSMAN, GLENN ROBERT	2,783,155				
SVENSSON, JAN	2,782,502				

Index des demandes PCT entrant en phase nationale

WANG, DAVID	2,783,130	ZISER, LOTHAR	2,782,518
WANG, JENN-HANN LARRY	2,783,469	3M INNOVATIVE PROPERTIES	
WANG, LI	2,783,351	COMPANY	2,783,147
WARD-WELISEVICH, MARY	2,782,679	3SI SECURITY SYSTEMS N.V.	2,783,168
WATSON, MEGAN N.	2,783,188	3SI SECURITY SYSTEMS N.V.	2,783,178
WAVREILLE, ANNE-SOPHIE	2,783,397		
WEBER, JEFFREY L.	2,783,352		
WEGGE, THOMAS	2,783,296		
WEIS, MARKUS	2,782,518		
WEISSELBERG, EDWARD	2,782,908		
WEISSMAN, DREW	2,783,032		
WELLTEC A/S	2,782,748		
WELTER, MARTIN	2,782,518		
WENDLING, SUSAN	2,782,980		
WENDLING, SUSAN	2,783,467		
WENZ, ECKHARD	2,783,167		
WEST, SOLOMON O'NEIL	2,782,746		
WESTELYNCK, ANTOINE	2,783,407		
WESTFAELISCHE HOCHSCHULE GESELENKIRCHEN BOCHOLT	2,783,101		
WHEALON, WILLIAM	2,783,301		
WIDEX A/S	2,782,811		
WILCUTT, MICHAEL	2,782,696		
WILDING, BRUCE M.	2,783,092		
WILKINSON, ANDREW JOHN	2,783,340		
WILLBERG, DEAN MICHAEL	2,783,399		
WILLIAMS, RICKIE	2,782,696		
WILLUDA, JOERG	2,783,338		
WINKELNKEMPER, MANFRED	2,783,184		
WITTE, JOHANNES	2,783,289		
WITTENBERG, RUEDIGER	2,782,488		
WOBBEN, ALOY	2,783,445		
WOOD, ANDREW JEFFREY	2,782,825		
WOOD, THOMAS J.	2,783,152		
WOOLDRIDGE, JAMES LEE	2,783,452		
WOREK, CEZARY	2,783,144		
WU, TONG	2,782,480		
WYSSMONT COMPANY INC.	2,782,908		
XIE, JIN	2,782,720		
XU, JUN	2,783,170		
XU, YANG	2,783,113		
XU, ZHIYUE	2,783,113		
XU, ZHIYUE	2,783,220		
XU, ZHIYUE	2,783,241		
XU, ZHIYUE	2,783,346		
YAMAURA, TAKETOSHI	2,783,419		
YAN, LAIBIN BRUCE	2,783,245		
YAN, WILSON XIAO WEI	2,782,480		
YANG, JERRY	2,783,466		
YAO, FENG	2,783,330		
YASUDA, REIKO	2,783,413		
YASUDA, REIKO	2,783,415		
YE, XIAOCONG MICHAEL	2,783,258		
YEGGY, ROBERT C.	2,773,853		
YU, JIONG	2,783,132		
YUMUL, ANTHONY	2,783,361		
YUSIBOV, VIDADI	2,782,740		
ZAWIERUCHA, JOSEPH	2,782,800		
ZETTL, UWE	2,783,324		
ZHANG, FENG	2,783,351		
ZHANG, FENG	2,783,389		
ZHANG, LIXIN	2,783,340		
ZHANG, ZHIYONG	2,783,301		
ZHOU, XIAOPING	2,783,320		
ZHU, TONG	2,783,005		
ZHU, YONG-LIANG	2,783,258		
ZINGMAN, ARON O.	2,783,159		

Index of PCT Applications Entering the National Phase

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

BAKER, MATTHEW	2,783,164	GLENN, MATTHEW	2,782,864	MERCK PATENT
BANNING, JEFFREY H.	2,782,826	GONNELLI, ROBERT R.	2,782,501	GESELLSCHAFT MIT
BARTELS, MATTHIAS	2,782,494	GOTO, TAKAYUKI	2,782,633	BESCHRAENKTER
BARTELS, MATTHIAS	2,782,517	HALELUK, ROBERT	2,773,023	HAFTUNG
BARTELS, MATTHIAS	2,782,519	HALL, CLAIRE	2,782,864	MERCK PATENT
BARTELS, MATTHIAS	2,782,521	HASHA, RICHARD L.	2,782,812	GESELLSCHAFT MIT
BARTELS, MATTHIAS	2,782,615	HELPERT, BERND	2,782,494	BESCHRAENKTER
BARTELS, MATTHIAS	2,782,623	HELPERT, BERND	2,782,517	HAFTUNG
BARTELS, MATTHIAS	2,782,628	HELPERT, BERND	2,782,519	MERCK PATENT
BARTELS, MATTHIAS	2,782,857	HELPERT, BERND	2,782,521	GESELLSCHAFT MIT
BARTELS, MATTHIAS	2,782,862	HELPERT, BERND	2,782,615	BESCHRAENKTER
BARTELS, MATTHIAS	2,782,865	HELPERT, BERND	2,782,623	HAFTUNG
BARTELS, MATTHIAS	2,782,868	HELPERT, BERND	2,782,628	MERCK PATENT
BATHE, ANDREAS	2,782,494	HELPERT, BERND	2,782,857	GESELLSCHAFT MIT
BATHE, ANDREAS	2,782,517	HELPERT, BERND	2,782,862	BESCHRAENKTER
BATHE, ANDREAS	2,782,519	HELPERT, BERND	2,782,865	HAFTUNG
BATHE, ANDREAS	2,782,521	HELPERT, BERND	2,782,868	MERCK PATENT
BATHE, ANDREAS	2,782,615	HUNDORF, HARALD HERMANN	2,782,533	GESELLSCHAFT MIT
BATHE, ANDREAS	2,782,623	IDE, KENSUKE	2,782,633	BESCHRAENKTER
BATHE, ANDREAS	2,782,628	INTERDIGITAL TECHNOLOGY		HAFTUNG
BATHE, ANDREAS	2,782,857	CORPORATION	2,783,160	2,782,628
BATHE, ANDREAS	2,782,862	ISHIMARU, MASAYUKI	2,782,498	MERCK PATENT
BATHE, ANDREAS	2,782,865	JANSSEN PHARMACEUTICAL,		GESELLSCHAFT MIT
BATHE, ANDREAS	2,782,868	N.V.	2,782,783	BESCHRAENKTER
BERUDA, HOLGER	2,782,533	JUNEAU, ALAN	2,768,660	HAFTUNG
BLESSING, HORST	2,782,533	KAKIVAYA, GOPAL KRISHNA R.		MERCK PATENT
BOETTCHER, HENNING	2,782,494		2,782,812	GESELLSCHAFT MIT
BOETTCHER, HENNING	2,782,517	KNIEL, HEIKE	2,782,494	BESCHRAENKTER
BOETTCHER, HENNING	2,782,519	KNIEL, HEIKE	2,782,517	HAFTUNG
BOETTCHER, HENNING	2,782,521	KNIEL, HEIKE	2,782,519	MERCK PATENT
BOETTCHER, HENNING	2,782,615	KNIEL, HEIKE	2,782,521	GESELLSCHAFT MIT
BOETTCHER, HENNING	2,782,623	KNIEL, HEIKE	2,782,615	BESCHRAENKTER
BOETTCHER, HENNING	2,782,628	KNIEL, HEIKE	2,782,623	HAFTUNG
BOETTCHER, HENNING	2,782,857	KNIEL, HEIKE	2,782,628	MERCK PATENT
BOETTCHER, HENNING	2,782,862	KNIEL, HEIKE	2,782,857	GESELLSCHAFT MIT
BOETTCHER, HENNING	2,782,865	KNIEL, HEIKE	2,782,862	BESCHRAENKTER
BOETTCHER, HENNING	2,782,868	KNIEL, HEIKE	2,782,865	HAFTUNG
BRIDGEMAN, RANDALL R.	2,782,826	KNIEL, HEIKE	2,782,868	2,782,868
BUERK, LAWRENCE A.	2,782,812	KRAUSE, AXEL	2,782,533	MICROSOFT CORPORATION
BUTT, NEIL	2,783,164	KUGEL, ALEX J.	2,782,826	2,782,812
CARRUTHERS, NICHOLAS I.	2,782,783	KWOK, ANNETTE K.	2,782,783	MILLIGAN, ANDREW D.
CAVE, CHRISTOPHER	2,783,160	LEVESQUE, STEVEN	2,782,501	2,782,812
CHAI, WENYING	2,782,783	LIANG, JIMMY T.	2,782,783	MILLS, ANGELA
CHIN, JASON W.	2,782,619	LIPSON, DAVID	2,782,501	MITRE, JORGE
DEMMER, JEROEN	2,782,864	MANI, NEELAKANDHA	2,782,783	MITSUBISHI HEAVY
DENG, XIAOHU	2,782,783	MARINIER, PAUL	2,783,160	INDUSTRIES, LTD.
DIGIROLAMO, ROCCO	2,783,160	MARSHALL, PETER F.	2,782,501	2,782,510
DJERIDANE, TOUFIK	2,768,660	MARUYAMA, HIDEYUKI	2,782,498	MOLLER, MONA
DRAPPEL, STEPHAN V.	2,782,826	MATSUMOTO, KAZUHIRO	2,782,498	MOSHAL, MARTIN PAUL
DVORAK, CURT A.	2,782,783	MEDICAL RESEARCH COUNCIL	2,782,619	2,782,818
DZIEZOK, PETER	2,782,533	MEINHARDT, MICHAEL B.	2,782,826	MOUSSEAU, GARY P.
ERIKSEN, JON AMUND	2,782,510	MERCK PATENT		NADEAU, DOMINIQUE
FORSTER, RICHARD L.	2,782,864	GESELLSCHAFT MIT		2,782,498
FUNAYAMA, MASAHIRO	2,782,633	BESCHRAENKTER		NEUENFELD, STEFFEN
GAUDERNACK, GUSTAV	2,782,510	HAFTUNG	2,782,494	2,782,781
GEMVAX AS	2,782,510	MERCK PATENT		NAGANO, YOSHIIHIKO
GENESIS RESEARCH AND		GESELLSCHAFT MIT		NEUENFELD, STEFFEN
DEVELOPMENT		BESCHRAENKTER		2,782,660
CORPORATION LIMITED	2,782,864	HAFTUNG	2,782,517	NEUENFELD, STEFFEN
			2,782,517	2,782,494
				NEUENFELD, STEFFEN
				2,782,517
				NEUENFELD, STEFFEN
				2,782,519
				NEUENFELD, STEFFEN
				2,782,521
				NEUENFELD, STEFFEN
				2,782,615
				NEUENFELD, STEFFEN
				2,782,623
				NEUENFELD, STEFFEN
				2,782,628
				NEUENFELD, STEFFEN
				2,782,857
				NEUENFELD, STEFFEN
				2,782,862
				NEUENFELD, STEFFEN

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

NEUENFELD, STEFFEN	2,782,868
NORRISS, MICHAEL GEOFFREY	2,782,864
PAPPLE, MICHAEL L.C.	2,768,660
PARHAM, JEFFREY B.	2,782,812
PATHIRANA, NAVIN DEEPAL	2,783,164
PRATT & WHITNEY CANADA CORP.	2,768,660
RACKHAM, OLIVER	2,782,619
REEVES, CHARLES R.	2,782,812
REICHERT, BRUCE A.	2,765,294
RESEARCH IN MOTION LIMITED	2,782,781
ROY, VINCENT	2,783,160
RUDOLPH, DALE A.	2,782,783
RUDOLPH, SUSANNE	2,782,494
RUDOLPH, SUSANNE	2,782,517
RUDOLPH, SUSANNE	2,782,519
RUDOLPH, SUSANNE	2,782,521
RUDOLPH, SUSANNE	2,782,615
RUDOLPH, SUSANNE	2,782,623
RUDOLPH, SUSANNE	2,782,628
RUDOLPH, SUSANNE	2,782,857
RUDOLPH, SUSANNE	2,782,862
RUDOLPH, SUSANNE	2,782,865
RUDOLPH, SUSANNE	2,782,868
SAEBOE-LARSEN, STEIN	2,782,510
SAULSBURY, KEITH MARTIN	2,782,864
SCHMIDT, MATTIAS	2,782,533
SHENK, MICHAEL ANDREW	2,782,864
SREEKANTH, SRI	2,768,660
STELZIG, LUTZ	2,782,533
TAKAGI, HIDEKI	2,782,633
TENARIS COILES TUBES, LLC	2,765,294
THE PROCTER & GAMBLE COMPANY	2,782,533
TSUMURA & CO.	2,782,498
TYSOWSKI, PIOTR KONRAD	2,782,781
UTSUMI, JUN	2,782,633
VALDEZ, MARTIN	2,765,294
VALERITAS INC.	2,782,501
WATERLEAF LTD.	2,782,818
WHATMAN INTERNATIONAL LIMITED	2,783,164
WONG, VICTORIA D.	2,782,783
WRIGHTSON SEEDS LIMITED	2,782,864
XEROX CORPORATION	2,782,826
YACH, DAVID	2,782,781