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THE CANADIAN PATENT OFFICE RECORD

LA GAZETTE DU BUREAU DES BREVETS

Sylvain Laporte
Commissioner of Patents

Sylvain Laporte
Commissaire aux brevets

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

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

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

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

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Notices

1. Dates and Code Numerals Appearing in Patent Headings

Dates

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

Code Numerals

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

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

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

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

Avis

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

Dates

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

Chiffres de code

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

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

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

Avis

2. Country Code

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

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

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

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

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

2. Code des pays

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

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

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

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

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

4. Orders for Patents by Class or Sub-Class

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

4. Commande de brevets par classe ou sous-classe

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

5. Advice on Making a Patent Application

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

6. Licensing of Patents

Voluntary Licences

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

Compulsory Licences

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

7. Patents Available for Licence or Sale

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

8. List of Patents Available for Licence or Sale

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

2,561,906
2,562,358
2,579,916
2,596,500
2,785,667

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 :

2,561,906
2,562,358
2,579,916
2,596,500
2,785,667

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 December 31, 2013

1. Transmittal Fee (Rule 14)	\$300
2. International Filing Fee	\$1517*
For each additional sheet over 30	\$17
3. International Search Fee	\$1600

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

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

9. Demandes mises à la disponibilité du public

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

10. Langue du document publié

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

11. Traité de coopération en matière de brevets (PCT) barème de taxes à partir du 31 décembre 2013

1. Taxe de transmission (Règle 14)	300 \$
2. Taxe de dépôt internationale	1517 \$*
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 délai d'un mois à compter de l'invitation. Si vous omettez de payer les taxes, l'office récepteur retirera votre demande.

Notices

4. Late payment fee

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

Preliminary Examination

5. Handling fee (Rule 57.2(a))	\$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).

4. Taxe pour paiement tardif

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

Examen préliminaire

5. Taxe de traitement (Règle 57.2a)	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'abrégé étant en format à codage de caractères).

12. PCT Notices

Patent Cooperation Treaty (PCT)

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

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

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

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

12. Avis PCT

Traité de Coopération en matière de brevets (PCT)

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

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

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

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

13. Practice Notice

STATUTORY HOLIDAYS (*DIES NON*)

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

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

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

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

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

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

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

13. Énoncé de pratique

JOURS FÉRIÉS (*DIES NON*)

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

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

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

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

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

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

Notices

Time limits under the Patent Cooperation Treaty

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

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

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

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

Provincial and Territorial Holidays

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

Délais prévus dans le Traité de coopération en matière de brevets

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

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

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

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

Jours fériés provinciaux ou territoriaux

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

Avis

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

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

All Saturdays and Sundays

*New Year's Day (Jan. 1)

Good Friday

Easter Monday

Victoria Day - First Monday immediately preceding May 25

*St. John the Baptist Day (June 24)

*Canada Day (July 1)

Labour Day - First Monday in September

Thanksgiving Day - Second Monday in October

*Remembrance Day (November 11)

*Christmas Day (December 25)

Boxing Day (December 26)

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

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

14. Practice Notice

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

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

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

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

Tous les samedi et dimanche

*Jour de l'An (1er janvier)

Vendredi Saint

Lundi de Pâques

Fête de Victoria - premier lundi précédent immédiatement le 25 mai

*Saint-Jean-Baptiste (le 24 juin)

*Fête du Canada (1er juillet)

Fête du travail - premier lundi de septembre

Jour de l'Action de grâces - deuxième lundi d'octobre

*Jour du souvenir (11 novembre)

*Jour de Noël (25 décembre)

L'après-Noël (26 décembre)

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

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

14. Énoncé de pratique

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

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

Notices

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

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

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

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

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

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

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

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

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

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

Avis

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

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

15. Correspondence Procedures

May 8, 2012

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

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

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

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

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

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

Download the [Fee Payment Form](#).

15. Procédures de correspondance

Le 8 mai 2012

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

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

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

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

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

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

Téléchargez le [formulaire de paiements](#).

Notices

1. Designated Establishments

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

1. Industry Canada
C.D. Howe Building
235 Queen Street, Room S-143
Ottawa ON K1A 0H5
Tel.: 613-952-2268
2. Industry Canada
5 Place Ville-Marie, Suite 700
Montreal QC H3B 2G2
Tel.: 514-496-1797
Toll-free: 1 888 237-3037
3. Industry Canada
151 Yonge Street, 4th Floor
Toronto ON M5C 2W7
Tel.: 416-973-5000
4. Industry Canada
Canada Place
9700 Jasper Avenue, Suite 725
Edmonton AB T5J 4C3
Tel.: 780-495-4782
Toll-free: 1 800 461-2646
5. Industry Canada
Library Square
300 West Georgia Street, Suite 2000
Vancouver BC V6B 6E1
Tel.: 604-666-5000

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

1. Établissements désignés

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

1. Industrie Canada
Édifice C.D. Howe
235, rue Queen, pièce S-143
Ottawa (Ontario) K1A 0H5
Tél. : 613-952-2268
2. Industrie Canada
5, Place Ville-Marie, pièce 700
Montréal (Québec) H3B 2G2
Tél. : 514-496-1797
Sans frais : 1-888-237-3037
3. Industrie Canada
151, rue Yonge, 4e étage
Toronto (Ontario) M5C 2W7
Tél. : 416-973-5000
4. Industrie Canada
Canada Place
9700, avenue Jasper, pièce 725
Edmonton (Alberta) T5J 4C3
Tél. : 780-495-4782
Sans frais : 1-800-461-2646
5. Industrie Canada
Library Square
300, rue Georgia Ouest, pièce 2000
Vancouver (C.-B.) V6B 6E1
Tél. : 604-666-5000

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

Avis

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

2. Registered Mail Service of Canada Post

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

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

3. Electronic Correspondence

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

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

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

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

2. Service Courier recommandé de Postes Canada

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

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

3. Correspondance électronique

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

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

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

Notices

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

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

3.1 Facsimile

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

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

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

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

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

Patents

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

3.2 Online

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

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

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

3.1 Correspondance par télécopieur

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

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

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

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

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

Brevets

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

3.2 En ligne

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

Avis

Patents

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

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

Canada as Receiving Office Under the PCT: PCT-SAFE

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

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

Trade-marks

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

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

Brevets

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

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

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

Conformément à la Règle 89bis du PCT, l'OPIC, à titre d'office récepteur, accepte le dépôt d'une demande internationale préparée à l'aide du logiciel PCT-SAFE fourni par le Bureau international. Le dépôt doit se faire à l'aide du service électronique de dépôt de demandes internationales, appelé [dépôt électronique de demande PCT](#).

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

Marques de commerce

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

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

Notices

Copyrights

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

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

Industrial Designs

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

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

Integrated Circuit Topographies

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

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

3.3 Electronic Medium

Patents

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

Droits d'auteur

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

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

Dessins industriels

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

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

Topographies de circuits intégrés

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

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

3.3 Supports électroniques

Brevets

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

Avis

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

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

Canada as Receiving Office Under the PCT: PCT-EASY

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

Notices

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

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

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

Electronic Media accepted by the Patent Office

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

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

4. Details concerning the electronic formats accepted

Patents

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

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

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

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

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

Supports électroniques acceptés par le Bureau des brevets

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

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

4. Précisions concernant les formats électroniques acceptés

Brevets

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

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

Avis

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

TIFF Format:

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

PDF Format:

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

ASCII Format:

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

Industrial Design

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

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

TIFF Format:

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

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

Format TIFF :

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

Format PDF :

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

Format ASCII :

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

Dessins industriels

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

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

Format TIFF :

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

Notices

Photographs in JPEG Format:

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

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

5. General Information

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

16. Canadian Applications Open to Public Inspection

The *Canadian Patent Office Record* of March 25, 2014 contains applications open to public inspection from March 9, 2014 to March 15, 2014.

Photographies en format JPEG :

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

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

5. Renseignements généraux

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

16. Demandes canadiennes mises à la disponibilité du public

La *Gazette du bureau des brevets* du 25 mars 2014 contient les demandes disponibles au public pour consultation pour la période du 9 mars 2014 au 15 mars 2014.

Canadian Patents Issued

March 25, 2014

Brevets canadiens délivrés

25 mars 2014

[11] 2,296,734
[13] C

[51] Int.Cl. C12Q 1/25 (2006.01) C12N 9/02 (2006.01) C12N 9/10 (2006.01) C12Q 1/527 (2006.01) C12Q 1/68 (2006.01) G01N 33/68 (2006.01)
[25] EN
[54] HIGH SPECIFICITY HOMOCYSTEINE ASSAYS FOR BIOLOGICAL SAMPLES
[54] DOSAGES D'HOMOCYSTEINE A SPECIFICITE ELEVEE, DESTINES AUX ECHANTILLONS BIOLOGIQUES
[72] TAN, YUYING, US
[72] LENZ, MARTIN, US
[72] PERRY, ANDREW W., US
[72] HOFFMAN, ROBERT M., US
[73] ANTICANCER, INC., US
[85] 2000-01-18
[86] 1998-07-24 (PCT/US1998/015430)
[87] (WO1999/005311)
[30] US (08/899,776) 1997-07-24
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[30] US (08/941,921) 1997-10-01
[30] US (08/974,609) 1997-11-19
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[13] C

[51] Int.Cl. C12N 15/54 (2006.01) A01K 67/027 (2006.01) A61K 48/00 (2006.01) C07K 16/40 (2006.01) C12N 5/10 (2006.01) C12N 9/12 (2006.01) C12Q 1/48 (2006.01) G01N 33/50 (2006.01) A61K 38/00 (2006.01)
[25] EN
[54] HUMAN CHECKPOINT KINASE, HCDS1, COMPOSITIONS AND METHODS
[54] KINASE HUMAINE DE CONTROLE, HCDS1, COMPOSITIONS ET PROCEDES
[72] LUYTEN, WALTER H.M.L., BE
[72] PARKER, ANDREW E., GB
[72] MCGOWAN, CLARE, US
[72] BLASINA, ALESSANDRA, US
[73] THE SCRIPPS RESEARCH INSTITUTE, US
[85] 2000-04-13
[86] 1998-10-21 (PCT/EP1998/006981)
[87] (WO1999/025843)
[30] GB (9722320.0) 1997-10-22

[11] 2,334,044
[13] C

[51] Int.Cl. C12N 15/53 (2006.01) A01H 1/00 (2006.01) A01H 5/00 (2006.01) A01H 5/10 (2006.01) A23D 9/00 (2006.01) A23K 1/14 (2006.01) A23K 1/16 (2006.01) C07H 21/00 (2006.01) C11B 1/00 (2006.01) C12N 5/10 (2006.01) C12N 9/00 (2006.01) C12N 9/02 (2006.01) C12N 15/29 (2006.01) C12N 15/52 (2006.01) C12N 15/62 (2006.01) C12N 15/82 (2006.01) C12P 7/64 (2006.01)
[25] EN
[54] GENES FOR PLANT FATTY ACID MODIFYING ENZYMES ASSOCIATED WITH CONJUGATED DOUBLE BOND FORMATION
[54] GENES POUR ENZYMES DE MODIFICATION D'ACIDES GRAS VEGETAUX ASSOCIEES A LA FORMATION DE LIAISON DOUBLE CONJUGUEE
[72] CAHOON, EDGAR BENJAMIN, US
[72] CARLSON, THOMAS J., US
[72] HITZ, WILLIAM DEAN, US
[72] RIPP, KEVIN G., US
[73] E.I. DU PONT DE NEMOURS AND COMPANY, US
[85] 2001-01-09
[86] 1999-08-16 (PCT/US1999/018562)
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[30] US (60/097,186) 1998-08-20
[30] US (60/142,756) 1999-07-08

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March 25, 2014

[11] 2,334,696

[13] C

- [51] Int.Cl. C07K 14/47 (2006.01) A61K 38/17 (2006.01) A61K 38/00 (2006.01)
 - [25] EN
 - [54] PURIFICATION PROCESS FOR PRODUCTION OF MANNAN-BINDING LECTIN AND AN MBL MEDICINAL PRODUCT
 - [54] TECHNIQUE DE PURIFICATION AUX FINS DE LA PRODUCTION D'UNE LECTINE SE FIXANT A LA MANNANE (MBL) ET D'UN PRODUIT MEDICAL MBL
 - [72] LAURSEN, INGA, DK
 - [73] STATENS SERUM INSTITUT, DK
 - [85] 2000-12-08
 - [86] 1999-06-10 (PCT/DK1999/000319)
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 - [30] US (60/101,007) 1998-09-18
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- [25] EN
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- [54] CIRCUIT COMPENSATEUR THERMIQUE POUR DISJONCTEUR D'INTERRUPTION DE COURANT QUAND IL Y A DEFAUT DE L'ARC DE RUPTURE
- [72] MASON, HENRY H., JR., US
- [72] TILGHMAN, DOUGLAS B., US
- [73] GENERAL ELECTRIC COMPANY, US
- [86] (2354679)
- [87] (2354679)
- [22] 2001-08-02
- [30] US (09/635,033) 2000-08-04

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[13] C

- [51] Int.Cl. C12Q 1/68 (2006.01) C07B 61/00 (2006.01) C07H 21/00 (2006.01)
 - [25] EN
 - [54] TARGET MOLECULE ATTACHMENT TO SURFACES
 - [54] FIXATION DE MOLECULES CIBLES A DES SURFACES
 - [72] CHAPPA, RALPH A., US
 - [72] HU, SHEAU-PING, US
 - [72] SWAN, DALE G., US
 - [72] SWANSON, MELVIN J., US
 - [72] GUIRE, PATRICK E., US
 - [73] SURMODICS, INC., US
 - [85] 2001-07-06
 - [86] 2000-01-10 (PCT/US2000/000535)
 - [87] (WO2000/040593)
 - [30] US (09/227,913) 1999-01-08
-

[11] 2,368,369

[13] C

- [51] Int.Cl. A61K 39/395 (2006.01) A61K 31/335 (2006.01)
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 - [54] PROCEDE DE CONSTRUCTION D'UN BIOCAPTEUR
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[72] WENCHELL, THOMAS, US
[72] JENSEN, DAVID, US
[73] TYCO HEALTHCARE GROUP LP, US
[86] (2540999)
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[54] PROCEDE PERMETTANT DE PRODUIRE DES AMIDE ACETALS A PARTIR DE NITRILES ET DE DIETHANOLAMINES
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[72] DRYSDALE, NEVILLE, US
[72] LENGES, CHRISTIAN, US
[72] SCIALDONE, MARK, US
[72] HUYBRECHTS, JOSEF THERESIA, BE
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[73] COATINGS FOREIGN IP CO. LLC, US
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[54] MICROGRANULES A LIBERATION PROLONGEE RENFERMANT UN EXTRAIT DE GINKGO BILOBA, ET LEUR PROCEDE DE FABRICATION
[72] MARECHAL, DOMINIQUE, CA
[72] YANG, WEI-HONG, CN
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[73] ETHYPHARM, FR
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[54] DISPOSITIF DE SUTURE
[72] STEFANCHIK, DAVID, US
[72] CRAFT, JAMES A., US
[73] ETHICON ENDO-SURGERY, INC., US
[86] (2541588)
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[54] SYSTEME DE TERMINAISON A OUVERTURES MULTIPLES
[72] LUZZI, GLENN J., US
[73] RICHARDS MANUFACTURING COMPANY, A NEW JERSEY LIMITED PARTNERSHIP, US
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[54] DISJONCTEUR DE DEFAUT D'ARC POUR CHARGE DE COMPRESSEUR
[72] PARKER, KEVIN L., US
[72] ELMS, ROBERT T., US
[73] EATON CORPORATION, US
[86] (2542701)
[87] (2542701)
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[54] DISPLAY OF CATHETER TIP WITH BEAM DIRECTION FOR ULTRASOUND SYSTEM
[54] AFFICHAGE DE L'EXTREMITE D'UN CATHETER AVEC DIRECTION DU FAISCEAU POUR SYSTEME A ULTRASONS
[72] ALTMANN, ANDRES CLAUDIO, IL
[72] GOVARI, ASSAF, IL
[73] BIOSENSE WEBSTER, INC., US
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- [72] COOMBS, PAUL G., US
- [72] TEITELBAUM, NEIL, CA
- [72] MARKANTES, CHARLES T., US
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- [54] AUXOTROPHIC PSEUDOMONAS FLUORESCENS BACTERIA FOR RECOMBINANT PROTEIN EXPRESSION
- [54] BACTERIE PSEUDOMONAS FLUORESCENS AUXOTROPHIQUE POUR EXPRESSION DE PROTEINE RECOMBINANTE
- [72] SCHNEIDER, JANE, C., US
- [72] CHEW, LAWRENCE C., US
- [72] BADGLEY, ANNE KATHRYN, US
- [72] RAMSEIER, THOMAS, MARTIN, US
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- [30] US (60/523,420) 2003-11-19
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- [25] EN
- [54] METHODS AND SYSTEMS FOR CONCEPTUALLY ORGANIZING AND PRESENTING INFORMATION
- [54] PROCEDES ET SYSTEMES D'ORGANISATION ET DE PRESENTATION CONCEPTUELLES D'INFORMATIONS
- [72] CURTIS, ANDY, US
- [72] GERASOULIS, APOSTOLOS, US
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- [73] IAC SEARCH & MEDIA, INC., US
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- [54] DERIVES DE 1H-IMIDAZO[4,5-C]PYRIDINE-4-AMINE EN TANT QUE COMPOSE MODIFICATEUR DE LA REPONSE IMMUNITAIRE
- [72] KREPSKI, LARRY R., US
- [72] DELARIA, JOSEPH F., JR., US
- [72] DUFFY, DANIEL E., US
- [72] RADMER, MATTHEW R., US
- [72] AMOS, DAVID T., US
- [73] 3M INNOVATIVE PROPERTIES COMPANY, US
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- [72] JAMIESON, ANDREW, AU
- [72] MCGREGOR, DAVID, AU
- [73] POINT OF PAY PTY LTD, AU
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<p style="text-align: right;">[11] 2,548,131 [13] C</p> <p>[51] Int.Cl. G01V 1/50 (2006.01)</p> <p>[25] EN</p> <p>[54] SHEAR WAVE VELOCITY DETERMINATION USING EVANESCENT SHEAR WAVE ARRIVALS</p> <p>[54] DETERMINATION DE LA VITESSE DE PROPAGATION D'UNE ONDE S PAR ARRIVEES D'ONDE S EVANESCENTE</p> <p>[72] HAUGHLAND, SAMUEL MARK, US [73] SCHLUMBERGER CANADA LIMITED, CA [86] (2548131) [87] (2548131) [22] 2006-05-25 [30] US (11/145,441) 2005-06-03</p>	<p style="text-align: right;">[11] 2,549,209 [13] C</p> <p>[51] Int.Cl. A61B 17/064 (2006.01) A61B 17/068 (2006.01)</p> <p>[25] EN</p> <p>[54] MULTIPLE COIL STAPLE AND STAPLE APPLIER</p> <p>[54] AGRAFES MULTIPLES BOBINEES ET APPLICATEUR D'AGRAFES</p> <p>[72] VIOLA, FRANK J., US [72] GRESHAM, RICHARD D., US [72] BLIER, KENNETH, US [72] MERTEN, PAUL, US [72] SAPIENTE, JOSEPH, US [72] HOLSTEN, HENRY, US [72] HEINRICH, RUSSELL, US [73] TYCO HEALTHCARE GROUP LP, US [86] (2549209) [87] (2549209) [22] 2006-06-01 [30] US (60/686,773) 2005-06-02</p>	<p style="text-align: right;">[11] 2,550,638 [13] C</p> <p>[51] Int.Cl. C07C 45/43 (2006.01) C07C 47/544 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS FOR PREPARING HIGH-PURITY, HALOGEN-FREE O-PHTHALALDEHYDE</p> <p>[54] PROCEDE DE PREPARATION D'O-PHTALALDEHYDE DE HAUTE PURETE, EXEMPT D'HALOGENE</p> <p>[72] GISELBRECHT, KARLHEINZ, AT [72] REITER, KLAUS, AT [72] HERMANSEDER, RUDOLF, AT [73] DSM FINE CHEMICALS AUSTRIA NFG GMBH & CO KG, AT [86] (2550638) [87] (2550638) [22] 2006-06-19 [30] AT (A1087/2005) 2005-06-28</p>

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[72] TERRY, STEPHEN E., US

[72] DICK, STEPHEN G., US

[73] INTEL CORPORATION, US

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[25] EN

[54] **SYSTEM FOR UP-REGULATING BONE MORPHOGENETIC PROTEIN (BMP) GENE EXPRESSION IN BONE CELLS VIA THE APPLICATION OF FIELDS GENERATED BY SPECIFIC ELECTRIC AND ELECTROMAGNETIC SIGNALS**

[54] **SYSTÈME FAVORISANT LA REGULATION POSITIVE DE L'EXPRESSION DU GENE CODANT LA PROTEINE MORPHOGENETIQUE OSSEUSE (BMP) DANS LES CELLULES OSSEUSES PAR L'APPLICATION DE CHAMPS GENERÉS PAR DES SIGNAUX ÉLECTRIQUES ET ELECTROMAGNETIQUES PRÉCIS**

[72] BRIGHTON, CARL T., US

[73] THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA, US

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[54] **CATHETER SHAFT TUBES AND METHODS OF MAKING**

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[72] SHERMAN, DARREN R., US

[72] SLAZAS, ROBERT R., US

[73] CORDIS CORPORATION, US

[86] (2553505)

[87] (2553505)

[22] 2006-07-26

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[54] **SYSTEM AND METHOD PROVIDING AUTOMATED WELDING NOTIFICATION**

[54] **SYSTÈME ET PROCÉDÉ POUR NOTIFICATION DE SOUDURE AUTOMATIQUE**

[72] KAINEC, STEPHEN M., US

[72] HILLEN, EDWARD D., US

[72] BLANKENSHIP, GEORGE, US

[73] LINCOLN GLOBAL, INC., US

[85] 2006-07-26

[86] 2005-02-07 (PCT/US2005/003697)

[87] (WO2005/076953)

[30] US (60/542,891) 2004-02-09

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[13] C

[51] Int.Cl. G06N 5/00 (2006.01)

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[54] **CONSTRAINT CONDITION SOLVING METHOD, CONSTRAINT CONDITION SOLVING DEVICE, AND CONSTRAINT CONDITION SOLVING SYSTEM**

[54] **PROCEDE, DISPOSITIF ET SYSTEME PERMETTANT DE RESOUDRE UNE CONDITION DE CONTRAINTE**

[72] FUKUI, TOSHIO, JP

[73] METALOGIC, INC., JP

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[51] Int.Cl. C08L 25/10 (2006.01) A61J 1/00 (2006.01) C08L 23/10 (2006.01) C08L 53/02 (2006.01)

[25] EN

[54] **SYNDIOTATIC POLYPROPYLENE COMPOSITION COMPRISING A THERMOPLASTIC ELASTOMER**

[54] **COMPOSITION A BASE DE POLYPROPYLENE SYNDIOTACTIQUE CONTENANT UN ELASTOMERE THERMOPLASTIQUE**

[72] KARSTEN, PETRUS, NL

[72] MULKENS, EDMOND, NL

[73] RENOLIT AG, DE

[85] 2006-07-28

[86] 2005-01-28 (PCT/EP2005/050370)

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[30] EP (04100347.6) 2004-01-30

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[25] FR
[54] METAL PART PROCESSED BY COMPRESSION OF SUB-LAYERS, PRODUCTION PROCESS THEREFOR
[54] PIECE METALLIQUE TRAITEE PAR MISE EN COMPRESSION DE SOUS COUCHES, PROCEDE POUR OBTENIR UNE TELLE PIECE
[72] VIGNEAU, JOEL OLIVIER ALFRED ABEL, FR
[73] SNECMA, FR
[86] (2555113)
[87] (2555113)
[22] 2006-08-02
[30] FR (05 52508) 2005-08-12

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[13] C

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[72] HOFFMANN, MATTHIAS, DE
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METHOD OF SELECTING A
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COMPLEX COMPOUNDS WITH
AT LEAST 2 WT% OF TOTAL
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HAVING ENHANCED EFFECTOR
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[72] KAAL, JOSEPH, AU
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TRANSMITTING AND
RECEIVING PACKETS IN A
MOBILE COMMUNICATION
SYSTEM SUPPORTING HYBRID
AUTOMATIC REPEAT REQUEST
[54] DISPOSITIF ET PROCEDE POUR
TRANSMETTRE ET RECEVOIR
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SYSTEME DE COMMUNICATION
MOBILE ACCEPTANT UNE
DEMANDE DE REPETITION
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TREADMILL WITH MOMENT
ARM RESISTANCE

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BIDIRECTIONNEL AVEC
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LEVIER

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LIMITING COMMUNICATION
CAPABILITIES IN MOBILE
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[54] PROCEDE ET SYSTEME
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[72] FERRIGNO, FEDERICA, IT
[72] HERNANDO, JOSE IGNACIO MARTIN, IT
[72] JONES, PHILIP, IT
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[72] SHINDE, ANIL KARBHARI, IN
[72] KAMBHAMPAATI, RAMA SASTRI, IN
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 - [72] KEEN, BRIAN T., US
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[41] 2014-03-11

[21] 2,789,613

[13] A1

[51] Int.Cl. A61B 17/00 (2006.01) A61M
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[25] EN

[54] SURGICAL HUMIDIFIER
CONTROL

[54] COMMANDE
D'HUMIDIFICATEUR
CHIRURGICAL

[72] GHALIB, ALI GHALIB ABDUL
RAHMAN, NZ

[72] TESSY, LINA, NZ

[72] STREVENS, JOSEPH PATRICK, NZ

[72] PHILLIPS, PAUL DAVID, NZ

[72] BAIN, DAVID JOHN, NZ

[71] FISHER & PAYKEL HEALTHCARE
LIMITED, NZ

[22] 2012-09-12

[41] 2014-03-12

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[21] **2,789,618**

[13] A1

[51] Int.Cl. A01B 73/02 (2006.01)

[25] EN

[54] REAR FOLDING TOOL BAR
IMPLEMENT

[54] ACCESOIRE DE BARRE A
OUTILS A ARRIERE PLIANT

[72] FRIESEN, DICK EDWARD, CA

[72] MARTENS, JOHN, CA

[71] PILLAR LASERS INC., CA

[22] 2012-09-12

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[21] **2,789,626**

[13] A1

[51] Int.Cl. E04B 1/41 (2006.01)

[25] EN

[54] CONCRETE INSERT

[54] INSERTION EN BETON

[72] ALLY, MOHAMED R., CA

[71] ALLY, MOHAMED R., CA

[22] 2012-09-12

[41] 2014-03-12

[21] **2,789,628**

[13] A1

[51] Int.Cl. G06Q 40/00 (2012.01)

[25] EN

[54] METHODS AND APPARATUS FOR
ON-LINE ANALYSIS OF
FINANCIAL ACCOUNTING DATA

[54] METHODES ET APPAREIL
D'ANALYSE EN LIGNE DE
DONNEES DE COMPTABILITE
GENERALE

[72] PARSON, RUPERT DAVID GEORGE,
GB

[72] OLAVE, ANDRES RODOLFO, GB

[71] FUTURE ROUTE LIMITED, GB

[22] 2012-09-12

[41] 2014-03-12

[21] **2,789,642**

[13] A1

[51] Int.Cl. F27D 19/00 (2006.01) F27D
21/00 (2006.01)

[25] EN

[54] IMPROVED INDUSTRIAL
FURNACE

[54] FOUR INDUSTRIEL AMELIORE

[72] BENUM, LESLIE WILFRED, CA

[72] CLAVELLE, ERIC, CA

[72] PETELA, GRAZYNA, CA

[72] WILLIAMSON, MARK, CA

[72] SAUNDERS, RANDALL E., CA

[71] NOVA CHEMICALS
CORPORATION, CA

[22] 2012-09-14

[41] 2014-03-14

[21] **2,789,729**

[13] A1

[51] Int.Cl. F28G 9/00 (2006.01)

[25] EN

[54] HEAT EXCHANGER PIPEWORK
CLEANING APPARATUS AND
METHOD

[54] APPAREIL ET METHODE DE
NETTOYAGE DE CANALISATION
D'ECHANGEUR THERMIQUE

[72] BARRETT, PETER DEREK, GB

[71] BARRETT, PETER DEREK, GB

[22] 2012-09-12

[41] 2014-03-12

[21] **2,789,748**

[13] A1

[51] Int.Cl. G05B 6/00 (2006.01) G05B
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[25] EN

[54] DIGITAL CONTROLLER FOR A
POWER CONVERTER

[54] COMMANDE NUMERIQUE POUR
UN CONVERTISSEUR DE
TENSION

[72] KHAJEHODDIN, SAYED ALI, CA

[72] GHARTEMANI, MASOUD KARIMI,
CA

[72] JAIN, PRAVEEN K., CA

[72] BAKSHAI, ALIREZA, CA

[71] QUEEN'S UNIVERSITY AT
KINGSTON, CA

[22] 2012-09-14

[41] 2014-03-14

[21] **2,789,768**

[13] A1

[51] Int.Cl. H04B 3/38 (2006.01) H01Q
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[25] EN

[54] SYSTEM AMD METHOD TO
CONTROL AMPLIFIER GAIN IN A
RADIATING LINE
COMMUNICATION SYSTEM

[54] SYSTEME ET METHODE DE
COMMANDE DE GAIN
D'AMPLIFICATEUR DANS UN
SYSTEME DE COMMUNICATION
EN LIGNE RAYONNANTE

[72] FARAJ-FARJOW, WISAM HIKMAT,
CA

[72] XAVIER, FERNANDO N., CA

[71] MINE RADIO SYSTEMS INC., CA

[22] 2012-09-14

[41] 2014-03-14

[21] **2,789,820**

[13] A1

[51] Int.Cl. C10G 1/04 (2006.01) C02F 1/04
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9/10 (2006.01) E21B 43/22 (2006.01)
E21B 43/24 (2006.01) E21B 43/40
(2006.01) C09K 8/592 (2006.01)

[25] EN

[54] TREATMENT OF PRODUCED
WATER CONCENTRATE

[54] TRAITEMENT DE CONCENTRE
D'EAU PRODUITE

[72] XIA, JIYANG, CN

[72] YANG, HAI, CN

[72] PENG, WENQING NNM, CN

[72] SUN, YIWEN, CN

[72] LIU, CHUNJIE, CN

[71] GENERAL ELECTRIC COMPANY,
US

[22] 2012-09-13

[41] 2014-03-13

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<p style="text-align: right;">[21] 2,789,822</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C10G 1/04 (2006.01) C02F 1/04 (2006.01) C02F 1/52 (2006.01) C02F 9/10 (2006.01) C09K 8/592 (2006.01)</p> <p>[25] EN</p> <p>[54] PRODUCED WATER TREATMENT AND SOLIDS PRECIPITATION FROM THERMAL TREATMENT BLOWDOWN</p> <p>[54] TRAITEMENT D'EAU PRODUITE ET PRECIPITATIONS SOLIDES ISSUES DE VIDANGE DE TRAITEMENT THERMIQUE</p> <p>[72] XIA, JIYANG, CN</p> <p>[72] WEI, CHANG, CN</p> <p>[72] YANG, HAI, CN</p> <p>[72] PENG, WENQING NNM, CN</p> <p>[72] CAI, WEI, CN</p> <p>[72] SUN, YIWEN, CN</p> <p>[72] LIU, CHUNJIE, CN</p> <p>[71] GENERAL ELECTRIC COMPANY, US</p> <p>[22] 2012-09-13</p> <p>[41] 2014-03-13</p>	<p style="text-align: right;">[21] 2,789,909</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. H04L 29/06 (2006.01) H04L 12/16 (2006.01)</p> <p>[25] EN</p> <p>[54] SYNCHRONIZING HTTP REQUESTS WITH RESPECTIVE HTML CONTEXT</p> <p>[54] SYNCHRONISATION DE DEMANDES HTTP DANS LEUR CONTEXTE HTTP RESPECTIF</p> <p>[72] IONESCU, PAUL, CA</p> <p>[72] ONUT, IOSIF VIOREL, CA</p> <p>[72] AYOUB, KHALIL ANDRES, CA</p> <p>[72] MIRMOVITCH, GIL, IL</p> <p>[71] IBM CANADA LIMITED - IBM CANADA LIMITEE, CA</p> <p>[22] 2012-09-14</p> <p>[41] 2014-03-14</p>	<p style="text-align: right;">[21] 2,790,052</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. E04B 2/70 (2006.01) E04B 1/74</p> <p>(2006.01)</p> <p>[25] EN</p> <p>[54] BUILDING WALL ASSEMBLY</p> <p>[54] ENSEMBLE DE CONSTRUCTION MURALE</p> <p>[72] MERCADO, FAUSTINO V., CA</p> <p>[71] MERCADO, FAUSTINO V., CA</p> <p>[22] 2012-09-14</p> <p>[41] 2014-03-14</p>
<p style="text-align: right;">[21] 2,789,903</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C08L 83/08 (2006.01) H01M 4/13 (2010.01) G01N 27/30 (2006.01) H01M 4/88 (2006.01) H01M 4/90 (2006.01)</p> <p>[25] EN</p> <p>[54] SULFONATED SILICA-BASED ELECTRODE MATERIALS USEFUL IN FUEL CELLS</p> <p>[54] MATERIAUX D'ELECTRODE A BASE DE SILICE SULFONATEE UTILE DANS LES PILES A COMBUSTIBLE</p> <p>[72] EASTON, E. BRADLEY, CA</p> <p>[72] EASTCOTT, JENNIE I., CA</p> <p>[71] UNIVERSITY OF ONTARIO INSTITUTE OF TECHNOLOGY, CA</p> <p>[22] 2012-09-14</p> <p>[41] 2014-03-14</p>	<p style="text-align: right;">[21] 2,789,926</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G06F 3/03 (2006.01)</p> <p>[25] EN</p> <p>[54] SLITHER SENSOR</p> <p>[54] DETECTEUR DE DECALAGE</p> <p>[72] BITTENCOURT, ALFREDO XAVIER, BR</p> <p>[72] CASSA, LEANDRO, BR</p> <p>[71] IBM CANADA LIMITED - IBM CANADA LIMITEE, CA</p> <p>[22] 2012-09-14</p> <p>[41] 2014-03-14</p>	<p style="text-align: right;">[21] 2,790,088</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G09B 25/04 (2006.01) E04H 1/00 (2006.01) G06T 17/00 (2006.01)</p> <p>[25] FR</p> <p>[54] METHODE POUR EXPLORER UN IMMEUBLE COMMERCIAL OU NON COMMERCIAL, REEL OU VIRTUEL, DANS UNE REPRESENTATION TRIDIMENSIONNELLE</p> <p>[54] A METHOD FOR EXPLORING A COMMERCIAL OR NON COMMERCIAL, REAL OR VIRTUALLY CREATED, BUILDING IN A THREE DIMENSIONAL REPRESENTATION</p> <p>[72] BRUNET, MARC-ANDRE, CA</p> <p>[72] NITU, ELENA IOANA MARIANE, CA</p> <p>[71] BRUNET, MARC-ANDRE, CA</p> <p>[71] NITU, ELENA IOANA MARIANE, CA</p> <p>[22] 2012-09-11</p> <p>[41] 2014-03-11</p>
<p style="text-align: right;">[21] 2,789,936</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G06F 17/00 (2006.01) G06F 7/00 (2006.01)</p> <p>[25] EN</p> <p>[54] IDENTIFICATION OF SEQUENTIAL BROWSING OPERATIONS</p> <p>[54] IDENTIFICATION D'OPERATIONS SEQUENTIELLES DE NAVIGATION WEB</p> <p>[72] IONESCU, PAUL, CA</p> <p>[72] ONUT, IOSIF VIOREL, CA</p> <p>[71] IBM CANADA LIMITED - IBM CANADA LIMITEE, CA</p> <p>[22] 2012-09-14</p> <p>[41] 2014-03-14</p>		

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<p>[21] 2,800,046 [13] A1</p> <p>[51] Int.Cl. F17D 5/02 (2006.01) F16L 55/00 (2006.01) F16L 55/07 (2006.01) F17D 5/04 (2006.01)</p> <p>[25] EN</p> <p>[54] FLUID SPILL CONTAINMENT, LOCATION AND REAL TIME NOTIFICATION DEVICE AND SYSTEM</p> <p>[54] DISPOSITIF ET SYSTEME DE LIMITATION DE DEVERSEMENT, D'INFORMATION SUR L'EMPLACEMENT ET D'AVERTISSEMENT EN TEMPS REEL</p> <p>[72] ADLER, JEFFREY, CA</p> <p>[72] BAIRD, RUSSELL HAROLD, US</p> <p>[71] ADLER, JEFFREY, CA</p> <p>[71] BAIRD, RUSSELL HAROLD, US</p> <p>[22] 2012-12-21</p> <p>[41] 2014-03-13</p> <p>[30] US (61/743,848) 2012-09-13</p>

<p>[21] 2,800,772 [13] A1</p> <p>[51] Int.Cl. C02F 11/12 (2006.01) B01D 17/022 (2006.01) C02F 1/28 (2006.01)</p> <p>[25] EN</p> <p>[54] FLOATING WICKS FOR SLURRY CONSOLIDATION</p> <p>[54] MECHES FLOTTANTES POUR LA CONSOLIDATION DES BOUES</p> <p>[72] RENNARD, DAVID C., US</p> <p>[72] PALMER, THOMAS R., US</p> <p>[72] CLINGMAN, SCOTT R., US</p> <p>[72] KAMINSKY, ROBERT D., US</p> <p>[71] EXXONMOBIL UPSTREAM RESEARCH COMPANY, US</p> <p>[22] 2013-01-04</p> <p>[41] 2014-03-11</p> <p>[30] US (61/699,681) 2012-09-11</p>
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<p>[21] 2,807,205 [13] A1</p> <p>[51] Int.Cl. A01G 27/00 (2006.01) A47G 7/04 (2006.01)</p> <p>[25] EN</p> <p>[54] HANGING POT WATER INDICATOR</p> <p>[54] INDICATEUR DE NIVEAU D'EAU POUR POT SUSPENDU</p> <p>[72] ANGA, JOHN, CA</p> <p>[71] ANGA, JOHN, CA</p> <p>[22] 2013-02-21</p> <p>[41] 2014-03-13</p> <p>[30] US (13/573,381) 2012-09-13</p>

<p>[21] 2,809,356 [13] A1</p> <p>[51] Int.Cl. F02C 7/12 (2006.01) F01D 25/12 (2006.01) F02C 7/32 (2006.01) H02K 9/02 (2006.01)</p> <p>[25] EN</p> <p>[54] AIR COOLING DESIGN FOR TAIL-CONE GENERATOR INSTALLATION</p> <p>[54] CONCEPT DE REFROIDISSEUR D'AIR POUR UNE INSTALLATION DE GENERATEUR DE CONE ARRIERE</p> <p>[72] FERCH, GORDON, CA</p> <p>[72] ALECU, DANIEL, CA</p> <p>[72] LIU, XIAOLIU, CA</p> <p>[72] BARNETT, BARRY, CA</p> <p>[72] SIVALINGAM, DILEEPAN, CA</p> <p>[72] FORGIONE, CARMINE, CA</p> <p>[71] PRATT & WHITNEY CANADA CORP., CA</p> <p>[22] 2013-03-11</p> <p>[41] 2014-03-14</p> <p>[30] US (13/616,230) 2012-09-14</p>

<p>[21] 2,813,217 [13] A1</p> <p>[51] Int.Cl. A47F 7/024 (2006.01) E05B 73/00 (2006.01)</p> <p>[25] EN</p> <p>[54] EYEWEAR DISPLAY SYSTEM</p> <p>[54] SYSTEME D'AFFICHAGE POUR ARTICLE DE LUNETTERIE</p> <p>[72] WINIG, ALAN, US</p> <p>[72] WINIG, RICHARD, US</p> <p>[72] ELDON, JAMES, US</p> <p>[71] EYE DESIGNS, LLC, US</p> <p>[22] 2013-04-19</p> <p>[41] 2014-03-13</p> <p>[30] US (13/613,128) 2012-09-13</p>
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<p style="text-align: right;">[21] 2,814,733 [13] A1</p> <p>[51] Int.Cl. C08G 73/10 (2006.01) C08L 79/08 (2006.01)</p> <p>[25] EN</p> <p>[54] TRANSPARENT POLYAMIDE- IMIDES</p> <p>[54] POLYAMIDE-IMIDES TRANSPARENTS</p> <p>[72] HOFFMANN, BOTHO, CH</p> <p>[72] SCHERRER, LUC, CH</p> <p>[72] HOFF, HEINZ, CH</p> <p>[71] EMS-PATENT AG, CH</p> <p>[22] 2013-05-01</p> <p>[41] 2014-03-12</p> <p>[30] EP (12183987.2) 2012-09-12</p>	<p style="text-align: right;">[21] 2,820,186 [13] A1</p> <p>[51] Int.Cl. B61B 10/02 (2006.01) B61B 1/00 (2006.01)</p> <p>[25] EN</p> <p>[54] STATION FOR A CABLE RAILWAY SYSTEM</p> <p>[54] POSTE POUR SYSTEME DE FUNDICULAIRE</p> <p>[72] DUR, GERD, AT</p> <p>[71] INNOVA PATENT GMBH, AT</p> <p>[22] 2013-07-09</p> <p>[41] 2014-03-13</p> <p>[30] AT (A 1000/2012) 2012-09-13</p>	<p style="text-align: right;">[21] 2,821,349 [13] A1</p> <p>[51] Int.Cl. C11D 11/00 (2006.01) B08B 3/08 (2006.01) C11D 1/00 (2006.01) C11D 3/39 (2006.01) C11D 3/44 (2006.01) C11D 17/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR MAKING AND USING A STABLE CLEANING COMPOSITION</p> <p>[54] METHODE DE FABRICATION ET D'UTILISATION D'UNE COMPOSITION NETTOYANTE STABLE</p> <p>[72] MACKINNON, JOHN, US</p> <p>[72] IVY, SHERYL, US</p> <p>[71] CARUS CORPORATION, US</p> <p>[22] 2013-07-19</p> <p>[41] 2014-03-12</p> <p>[30] US (13/612,388) 2012-09-12</p>
<p style="text-align: right;">[21] 2,818,222 [13] A1</p> <p>[51] Int.Cl. F41H 3/00 (2006.01) B05D 5/06 (2006.01) B44D 2/00 (2006.01) B44F 1/10 (2006.01) C09D 5/30 (2006.01)</p> <p>[25] EN</p> <p>[54] CAMOUFLAGE BRANDING SYSTEM AND METHOD</p> <p>[54] SYSTEME ET METHODE DE CAMOUFLAGE DE MARQUE</p> <p>[72] BENTLEY, JAMES K., US</p> <p>[71] KROW INNOVATION, LLC, US</p> <p>[22] 2013-06-06</p> <p>[41] 2014-03-12</p> <p>[30] US (13/612,211) 2012-09-12</p>	<p style="text-align: right;">[21] 2,820,912 [13] A1</p> <p>[51] Int.Cl. G06F 1/16 (2006.01) H04B 10/80 (2013.01) G06F 13/00 (2006.01)</p> <p>[25] EN</p> <p>[54] DOCK FOR A PORTABLE ELECTRONIC DEVICE</p> <p>[54] STATION D'ACCUEIL POUR DISPOSITIF ELECTRONIQUE PORTATIF</p> <p>[72] ALDANA, LEONARDO, CA</p> <p>[72] LAMM, MARK PETER, CA</p> <p>[72] KIMBRELL, JACOB WARREN, US</p> <p>[71] RESEARCH IN MOTION LIMITED, CA</p> <p>[22] 2013-07-09</p> <p>[41] 2014-03-12</p> <p>[30] EP (12184139.9) 2012-09-12</p>	<p style="text-align: right;">[21] 2,822,392 [13] A1</p> <p>[51] Int.Cl. E04F 15/00 (2006.01) E04F 13/075 (2006.01)</p> <p>[25] EN</p> <p>[54] VENEER UNDERLAYMENT</p> <p>[54] SOUS-COUCHE DE PLACAGE</p> <p>[72] SCHLUTER, WERNER, DE</p> <p>[72] WEIGE, STEFAN, DE</p> <p>[71] SCHLUTER SYSTEMS L.P., US</p> <p>[22] 2013-07-31</p> <p>[41] 2014-03-12</p> <p>[30] US (13/612,527) 2012-09-12</p>

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 - [54] AUTO-POSITIONING SENSORS FOR COIN COUNTING DEVICES
 - [54] CAPTEURS DE POSITIONNEMENT AUTOMATIQUE POUR APPAREILS DE COMPTAGE DE PIECES DE MONNAIE
 - [72] MARTIN, DOUGLAS A., US
 - [71] OUTERWALL INC., US
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 - [72] HOYSAK, JUDITH KIM, US
 - [71] WOODSTREAM CORPORATION, US
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 - [25] EN
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 - [54] FILTRE CIRCULAIRE ROTATIF ET METHODES CONNEXES
 - [72] GRACE, TODD S., US
 - [71] ANDRITZ INC., US
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 - [72] STANDER, ADRIAAN, FR
 - [71] PETROVAL, FR
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 - [72] PHAM, CHARLES, FR
 - [71] LISI AEROSPACE, FR
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 - [54] SYSTEME ET METHODE DE CONTROLE DE CONGESTION RESEAU PREVISIBLE
 - [72] KLEIN, MARC-OLIVIER, DE
 - [72] LANDSCHEIDT, DENNIS, DE
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- [72] SCODA, ENRICO, IT
- [71] USABLENET INC., US
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 [72] MINTER, PETER J., US
 [72] RUSPIL, MATHEW D., US
 [71] INTERLOCK USA, INC., US
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 [72] DALY, KERRY GORDON, US
 [71] WEATHERFORD/LAMB, INC., US
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 [72] GAYER, JEFFREY C., US
 [72] HAYES, ROBERT JAMES, US
 [72] IRWIN, JOHN T., US
 [72] STAUFENBERG, DONALD JAMES, US
 [71] IMPACT PRODUCTS LLC, US
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 [54] A DISPLAY CONTROL DEVICE AND SYSTEM
 [54] DISPOSITIF ET SYSTEME DE COMMANDE D'AFFICHAGE
 [72] GARDENFORS, DAN ZACHARIAS, SE
 [72] ERIKSSON, MARCUS, SE
 [71] BLACKBERRY LIMITED, CA
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 [54] RESEAUTCAGE SOCIAL ET METHODE DE LEVEE DE FONDS
 [72] KLONARIS-ROBINSON, CHRISTINA, US
 [71] KLONARIS-ROBINSON, CHRISTINA, US
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 [72] CUSHMAN, CHAD M., US
 [71] TRIK TOPZ, US
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 [72] MILLER, MARTIN, US
 [71] MILLER, MARTIN, US
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 [54] METHOD FOR REMOVING AN INNER CASING FROM A MACHINE
 [54] METHODE D'EXTRACTION D'UN BOITIER INTERNE D'UNE MACHINE
 [72] HUBER, TOBIAS CHRISTOPH, DE
 [72] FROIDEVAUX, GERARD, CH
 [72] SENG, DANIEL, SE
 [72] ROZMAN, IVAN, SE
 [72] SCHWARZ, KARSTEN, SE
 [71] ALSTOM TECHNOLOGY LTD, CH
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 [54] DISPOSITIF DE VOLET ACOUSTIQUE POUR UNE CHAMBRE A COMBUSTION
 [72] BOTHIEN, MIRKO RUBEN, CH
 [72] JORGENSEN, STEPHEN W., US
 [72] PENNELL, DOUGLAS ANTHONY, CH
 [71] ALSTOM TECHNOLOGY LTD, CH
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<p style="text-align: right;">[21] 2,826,302 [13] A1</p> <p>[51] Int.Cl. C08L 23/00 (2006.01) B01D 53/02 (2006.01) C08K 5/098 (2006.01) C08K 5/3417 (2006.01) C08L 39/06 (2006.01)</p> <p>[25] EN</p> <p>[54] OXYGEN SCAVENGER SYSTEM IN A POLYOLEFIN MATRIX</p> <p>[54] SISTÈME DE DESOXYGÉNANT DANS UNE MATRICE DE POLYOLEFINE</p> <p>[72] LIANG, YING (LORA), US</p> <p>[72] AGARWAL, SURENDRA, US</p> <p>[72] GREENFIELD, ALEXANDER, US</p> <p>[71] KRAFT FOODS GROUP BRANDS LLC, US</p> <p>[22] 2013-09-05</p> <p>[41] 2014-03-10</p> <p>[30] US (13/608,603) 2012-09-10</p>	<p style="text-align: right;">[21] 2,826,306 [13] A1</p> <p>[51] Int.Cl. A01G 23/093 (2006.01)</p> <p>[25] EN</p> <p>[54] INTEGRATED HYDRAULIC SYSTEM FOR HARVESTER</p> <p>[54] DISPOSITIF HYDRAULIQUE INTEGRE POUR MOISSONNEUSE</p> <p>[72] RASZGA, CALIN, US</p> <p>[72] BREUTZMAN, MARK, US</p> <p>[71] DEERE AND COMPANY, US</p> <p>[22] 2013-09-06</p> <p>[41] 2014-03-13</p> <p>[30] US (13/613,169) 2012-09-13</p>	<p style="text-align: right;">[21] 2,826,312 [13] A1</p> <p>[51] Int.Cl. A01C 7/20 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD OF CALIBRATING THE METER OF A PRODUCT DISTRIBUTION MACHINE</p> <p>[54] SISTÈME ET METHODE D'ÉTALONNAGE DU DISPOSITIF DE MESURE D'UNE MACHINE DE DISTRIBUTION DE PRODUIT</p> <p>[72] LIU, JAMES Z., US</p> <p>[72] LANDPHAIR, DONALD K., US</p> <p>[71] DEERE & COMPANY, US</p> <p>[22] 2013-09-06</p> <p>[41] 2014-03-14</p> <p>[30] US (13/619,076) 2012-09-14</p>
<p style="text-align: right;">[21] 2,826,307 [13] A1</p> <p>[51] Int.Cl. E04F 13/22 (2006.01)</p> <p>[25] EN</p> <p>[54] HIGH-STRENGTH PARTIALLY COMPRESSED LOW PROFILE VENEER TIE AND ANCHORING SYSTEM UTILIZING THE SAME</p> <p>[54] ATTACHE DE PLACAGE A PROFIL BAS PARTIELLEMENT COMPRIMEE HAUTE RESISTANCE ET SYSTEME D'ANCRAGE UTILISANT CELLE-CI</p> <p>[72] HOHMANN, RONALD P., JR., US</p> <p>[71] MITEK HOLDINGS, INC., US</p> <p>[22] 2013-09-06</p> <p>[41] 2014-03-15</p> <p>[30] US (13/620,914) 2012-09-15</p>	<p style="text-align: right;">[21] 2,826,307 [13] A1</p> <p>[51] Int.Cl. C09D 11/34 (2014.01) C09D 11/12 (2006.01)</p> <p>[25] EN</p> <p>[54] PHASE CHANGE INK WITH COMPOSTABLE WAX</p> <p>[54] ENCRE A CHANGEMENT DE PHASE COMPORTEANT DE LA CIRE COMPOSTABLE</p> <p>[72] TOOSI, SALMA FALAH, CA</p> <p>[72] BIRAU, MARIA, CA</p> <p>[72] ABRAHAM, BIBY E., CA</p> <p>[72] MAYO, JAMES D., CA</p> <p>[72] ODELL, PETER G., CA</p> <p>[72] ALLEN, C. GEOFFREY, CA</p> <p>[71] XEROX CORPORATION, US</p> <p>[22] 2013-09-05</p> <p>[41] 2014-03-12</p> <p>[30] US (13/611264) 2012-09-12</p>	

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<p>[21] 2,826,357 [13] A1</p> <p>[51] Int.Cl. G07C 3/00 (2006.01) G01R 31/00 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICES AND METHODS FOR DIAGNOSIS OF ELECTRONIC BASED PRODUCTS</p> <p>[54] TETE D'ABATTAGE DE SCIE CIRCULAIRE DOTE D'UNE OUVERTURE DE VISIBILITE</p> <p>[72] CREPET, GILLES, FR</p> <p>[71] ALSTOM TECHNOLOGY LTD, CH</p> <p>[22] 2013-09-05</p> <p>[41] 2014-03-12</p> <p>[30] EP (12290300.8) 2012-09-12</p>

<p>[21] 2,826,373 [13] A1</p> <p>[51] Int.Cl. H01R 4/28 (2006.01) H01R 4/38 (2006.01)</p> <p>[25] EN</p> <p>[54] ELECTRICAL CONNECTORS AND METHODS FOR USING SAME</p> <p>[54] CONNECTEURS ELECTRIQUES ET METHODES D'UTILISATION</p> <p>[72] JOHNSON, BARRY JAMES, CA</p> <p>[72] BULZA, ALEXANDRU P., CA</p> <p>[71] TYCO ELECTRONICS CANADA ULC, CA</p> <p>[22] 2013-09-05</p> <p>[41] 2014-03-11</p> <p>[30] US (61/699,689) 2012-09-11</p> <p>[30] US (61/833,133) 2013-03-10</p> <p>[30] US (14/015,313) 2013-08-30</p>
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<p>[21] 2,826,403 [13] A1</p> <p>[51] Int.Cl. B65D 85/00 (2006.01)</p> <p>[25] EN</p> <p>[54] WIPER BLADE PACKAGE</p> <p>[54] ENSEMBLE D'ESSUIE-GLACE</p> <p>[72] KIM, IN KYU, KR</p> <p>[72] NAM, KYUNG JONG, KR</p> <p>[71] ADM21 CO., LTD., KR</p> <p>[71] KIM, IN KYU, KR</p> <p>[22] 2013-09-05</p> <p>[41] 2014-03-11</p> <p>[30] KR (10-2012-0100275) 2012-09-11</p> <p>[30] KR (10-2013-0098267) 2013-08-20</p>

<p>[21] 2,826,409 [13] A1</p> <p>[51] Int.Cl. F03D 1/06 (2006.01) F03D 11/00 (2006.01) F16B 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] ATTACHMENT SYSTEM FOR A WIND TURBINE ROTOR BLADE ACCESSORY</p> <p>[54] MECANISME DE FIXATION POUR UN ACCESSOIRE DE LAME DE ROTOR D'EOLIENNE</p> <p>[72] JACOBSEN, ERIC MORGAN, US</p> <p>[72] BUSBEY, BRUCE CLARK, US</p> <p>[72] ZHU, QI, US</p> <p>[72] RIDDELL, SCOTT GABELL, US</p> <p>[72] ESSER, JUERGEN, US</p> <p>[72] BAKHUIS, JAN WILLEM, US</p> <p>[72] NAGABHUSHANA, PRADEEP, US</p> <p>[71] GENERAL ELECTRIC COMPANY, US</p> <p>[22] 2013-09-05</p> <p>[41] 2014-03-11</p> <p>[30] US (13/609,719) 2012-09-11</p>
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<p>[21] 2,826,419 [13] A1</p> <p>[51] Int.Cl. H01B 13/012 (2006.01) B64D 33/00 (2006.01) F02C 7/20 (2006.01) F16L 3/10 (2006.01) F16L 3/23 (2006.01) H01B 7/17 (2006.01) H01B 9/00 (2006.01) H01B 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MOUNTING DEVICE AND METHOD OF ASSEMBLING THE SAME</p> <p>[54] DISPOSITIF D'INSTALLATION ET SA METHODE D'ASSEMBLAGE</p> <p>[72] COX, ADAM BENJAMIN, US</p> <p>[72] OWENS, WILLIAM WARD, US</p> <p>[72] CHVALA, JOSEPH W., US</p> <p>[71] UNISON INDUSTRIES, LLC, US</p> <p>[22] 2013-09-05</p> <p>[41] 2014-03-12</p> <p>[30] US (61/700,229) 2012-09-12</p> <p>[30] US (13/963,712) 2013-08-09</p>

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<p>[21] 2,826,432 [13] A1</p> <p>[51] Int.Cl. H02K 3/04 (2006.01) H02K 55/00 (2006.01)</p> <p>[25] EN</p> <p>[54] ROTOR OR A STATOR FOR A SUPERCONDUCTING ELECTRICAL MACHINE</p> <p>[54] ROTOR OU STATOR POUR UNE MACHINE ELECTRIQUE SUPERCONDUCTRICE</p> <p>[72] LE FLEM, GRAHAM DEREK, GB</p> <p>[72] EUGENE, JOSEPH, GB</p> <p>[71] GE ENERGY POWER CONVERSION TECHNOLOGY LIMITED, GB</p> <p>[22] 2013-09-09</p> <p>[41] 2014-03-10</p> <p>[30] US (13/608,326) 2012-09-10</p>

<p>[21] 2,826,437 [13] A1</p> <p>[51] Int.Cl. H02J 3/38 (2006.01) F03D 7/00 (2006.01) H02J 3/18 (2006.01)</p> <p>[25] EN</p> <p>[54] VOLTAGE CONTROL IN A DOUBLY-FED INDUCTION GENERATOR WIND TURBINE SYSTEM</p> <p>[54] COMMANDE DE TENSION DANS UNE EOLIENNE GENERATRICE A INDUCTION A DOUBLE ALIMENTATION</p> <p>[72] WAGONER, ROBERT GREGORY, US</p> <p>[72] KLODOWSKI, ANTHONY MICHAEL, US</p> <p>[71] GENERAL ELECTRIC COMPANY, US</p> <p>[22] 2013-09-05</p> <p>[41] 2014-03-13</p> <p>[30] US (13/613,410) 2012-09-13</p>

<p>[21] 2,826,441 [13] A1</p> <p>[51] Int.Cl. B29C 7/01 (2006.01) C08J 3/24 (2006.01) C08J 5/04 (2006.01) C08K 5/098 (2006.01) C08L 51/08 (2006.01)</p> <p>[25] EN</p> <p>[54] UV CURING SYSTEM AND METHOD FOR WIND BLADE MANUFACTURE AND REPAIR</p> <p>[54] PROCEDE DE DURCISSEMENT UV ET METHODE DE FABRICATION ET DE REPARATION DE PALE D'EOLIENNE</p> <p>[72] FANG, XIAOMEI, US</p> <p>[72] SEEGER, JORDAN P., US</p> <p>[71] GENERAL ELECTRIC COMPANY, US</p> <p>[22] 2013-09-05</p> <p>[41] 2014-03-14</p> <p>[30] US (13/619,154) 2012-09-14</p>

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[25] EN
[54] AIRCRAFT AVIONICS TABLET INTERFACE MODULE
[54] MODULE D'INTERFACE DE TABLETTE D'AVIONIQUE D'AERONEF
[72] BAUMGARTEN, WILLIAM J., US
[72] HAUKOM, MICHAEL J., US
[72] HORSAGER, THOMAS J., US
[72] McDOWELL, DANIEL L., US
[71] ROSEMOUNT AEROSPACE, INC., US
[22] 2013-09-06
[41] 2014-03-10
[30] US (13/608,100) 2012-09-10
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[13] A1

- [51] Int.Cl. B60P 3/075 (2006.01)
[25] EN
[54] SHOCK DAMPENING PROTECTOR FOR A BICYCLE WHEEL RIM
[54] PROTECTEUR AMORTISSEUR DE CHOC POUR UNE JANTE DE ROUE DE BICYCLETTE
[72] FLAHERTY, JOSEPH R., US
[71] THULE SWEDEN AB, SE
[22] 2013-09-09
[41] 2014-03-11
[30] US (61/699,771) 2012-09-11
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- [51] Int.Cl. G06Q 20/32 (2012.01) H04W 4/00 (2009.01) G06Q 30/06 (2012.01) B60S 3/04 (2006.01)
[25] EN
[54] SYSTEMS AND METHODS FOR FACILITATING PURCHASES AT A GAS STATION VIA MOBILE COMMERCE
[54] SYSTEMES ET METHODES FACILITANT LES ACHATS PAR TRANSACTION MOBILE A UN POSTE D'ESSENCE
[72] SANCHEZ, J. SCOTT, US
[72] ROYYURU, VIJAY KUMAR, US
[72] ADKISSON, BRENT DEWAYNE, US
[71] FIRST DATA CORPORATION, US
[22] 2013-09-11
[41] 2014-03-11
[30] US (61/699,728) 2012-09-11
[30] US (61/799,676) 2013-03-15
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[13] A1

- [51] Int.Cl. B05D 1/26 (2006.01)
[25] EN
[54] DISPENSE FOR APPLYING AN ADHESIVE TO A REMOTE SURFACE
[54] DISTRIBUTEUR EN VUE DE L'APPLICATION D'UN ADHESIF SUR UNE SURFACE ELOIGNEE
[72] HEMSEN, STEVEN J., US
[72] DESROCHES, BRYAN, US
[72] FISHER, EDWARD A. Y., US
[71] HENKEL CORPORATION, US
[22] 2013-09-06
[41] 2014-03-14
[30] US (61/701,139) 2012-09-14
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[13] A1

- [51] Int.Cl. G07F 17/32 (2006.01) A63F 13/30 (2014.01) A63F 13/70 (2014.01)
[25] EN
[54] THIN CLIENT SUPPORT FOR A GAMING MACHINE
[54] SOUTIEN CLIENT LEGER POUR UNE MACHINE DE JEU
[72] LEMAY, STEVEN G., US
[72] NELSON, DWAYNE R., US
[71] IGT, US
[22] 2013-09-04
[41] 2014-03-11
[30] US (13/609526) 2012-09-11
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- [51] Int.Cl. E04B 1/41 (2006.01) E04B 1/98 (2006.01) E04B 2/30 (2006.01) E04F 13/22 (2006.01)
[25] EN
[54] HIGH-STRENGTH VENEER TIE AND THERMALLY ISOLATED ANCHORING SYSTEMS UTILIZING THE SAME
[54] ATTACHE DE PLACAGE HAUTE RESISTANCE ET SYSTEMES D'ANCRAGE ISOLES THERMIQUEMENT UTILISANT CELLE-CI
[72] HOHMANN, RONALD P., JR., US
[71] MITEK HOLDINGS, INC., US
[22] 2013-09-09
[41] 2014-03-15
[30] US (13/620,831) 2012-09-15
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[13] A1

- [51] Int.Cl. E21B 49/10 (2006.01)
[25] EN
[54] MINIMIZATION OF CONTAMINANTS IN A SAMPLE CHAMBER
[54] REDUCTION DES CONTAMINANTS DANS UNE ENCEINTE D'ECHANTILLONNAGE
[72] YAJIMA, YOSHITAKE, US
[72] LANDSIEDEL, NATHAN, US
[72] CAMPANAC, PIERRE HENRI, US
[71] SCHLUMBERGER CANADA LIMITED, CA
[22] 2013-09-09
[41] 2014-03-11
[30] US (13/609,903) 2012-09-11
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[13] A1

- [51] Int.Cl. H04R 1/02 (2006.01) F16M 11/00 (2006.01) H04R 9/06 (2006.01)
[25] EN
[54] MATING PORTABLE SPEAKER WITH PROTECTED CONNECTOR
[54] HAUT-PARLEUR PORTATIF A ACCOUPLEMENT DOTE D'UN CONNECTEUR PROTEGE
[72] TAO, DI, CA
[72] PASCHKE, BRIAN DENNIS, CA
[72] SZYMANSKI, AARON MICHAEL, CA
[72] WOOD, TODD ANDREW, CA
[72] PEELE, JAMAAL, CA
[71] BLACKBERRY LIMITED, CA
[22] 2013-09-13
[41] 2014-03-14
[30] EP (12184572.1) 2012-09-14
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[13] A1

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[25] EN
[54] VENTED BRAKE DRUM
[54] TAMBOUR DE FREIN PERFORE
[72] FAKHOURY, OMAR J., US
[71] KIC HOLDINGS, INC., US
[22] 2013-09-09
[41] 2014-03-11
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 [54] ROTOR
 [72] ELEFTHERIOU, ANDREAS, CA
 [72] IVAKITCH, RICHARD, CA
 [71] PRATT & WHITNEY CANADA CORP., CA
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[51] Int.Cl. F01D 9/02 (2006.01) F01D 11/08 (2006.01) F01D 25/24 (2006.01)
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 [54] TURBOPROP ENGINE WITH COMPRESSOR TURBINE SHROUD
 [54] TURBOPROPULSEUR DOTE D'UN CARENAGE DE TURBINE DE PROPULSEUR
 [72] MACFARLANE, IAN ALEXANDER, CA
 [71] PRATT & WHITNEY CANADA CORP., CA
 [22] 2013-09-10
 [41] 2014-03-13
 [30] US (13/613,904) 2012-09-13

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[51] Int.Cl. B62D 7/18 (2006.01) B62D 55/04 (2006.01)
 [25] EN
 [54] SEMI-GENERIC STEERING KNUCKLE ADAPTER ASSEMBLY FOR A VEHICLE
 [54] DISPOSITIF D'ADAPTATEUR DE FUSEE DE DIRECTION SEMI-GENERIQUE POUR UN VEHICULE
 [72] LAFRENIERE, PASCAL, CA
 [72] GASSE, WILLIAM, CA
 [72] BELANGER, FRANCOIS, CA
 [71] SOUCY INTERNATIONAL INC., CA
 [22] 2013-09-12
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 [30] US (61/700,000) 2012-09-12

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 [13] A1

[51] Int.Cl. A61G 12/00 (2006.01) A61B 5/11 (2006.01) G06F 19/00 (2011.01)
 [25] EN
 [54] METHOD FOR QUANTIFYING THE RISK OF FALLING OF AN ELDERLY ADULT USING AN INSTRUMENTED VERSION OF THE FTSS TEST
 [54] METHODE DE QUANTIFICATION DU RISQUE DE CHUTE D'UN AINE A L'AIDE DE LA VERSION INSTRUMENTALISEE DU TEST ASSIS-DEBOUT (FTSS)

[72] DOHENY, EMER P., IE
 [71] INTEL-GE CARE INNOVATIONS LLC, US
 [22] 2013-09-12
 [41] 2014-03-12
 [30] US (13/611,012) 2012-09-12

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 [54] METHOD FOR AUTOMATICALLY GENERATING PRESENTATION SLIDES CONTAINING PICTURE ELEMENTS

[54] METHODE DE PRODUCTION AUTOMATIQUE DE DIAPOS DE PRESENTATION CONTENANT DES ELEMENTS PICTURAUX

[72] BERGLUND, CARL FREDRIK ALEXANDER, SE
 [72] ERIKSSON, MARCUS, SE
 [72] GARDENFORS, DAN ZACHARIAS, SE
 [71] BLACKBERRY LIMITED, CA
 [22] 2013-09-11
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 [30] EP (12184333.8) 2012-09-13

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[51] Int.Cl. F41B 5/12 (2006.01)
 [25] EN
 [54] SELF-ALIGNING CROSSBOW INTERFACE
 [54] INTERFACE D'ARBALETE A ALIGNEMENT AUTOMATIQUE
 [72] MCPHERSON, MATHEW A., US
 [71] MCP IP, LLC, US
 [22] 2013-09-10
 [41] 2014-03-10
 [30] US (61/699,244) 2012-09-10
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[51] Int.Cl. F41B 5/12 (2006.01)
 [25] EN
 [54] CROSSBOW CABLE GUIDE
 [54] GUIDE DE CABLE D'ARBALETE
 [72] MCPHERSON, MATHEW A., US
 [71] MCP IP, LLC, US
 [22] 2013-09-10
 [41] 2014-03-10
 [30] US (61/699,271) 2012-09-10
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[51] Int.Cl. F41B 5/12 (2006.01)
 [25] EN
 [54] CROSSBOW COCKING DEVICE
 [54] DISPOSITIF D'ARMEMENT D'ARBALETE
 [72] SIMONDS, GARY L., US
 [71] MCP IP, LLC, US
 [22] 2013-09-10
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<p style="text-align: right;">[21] 2,826,709 [13] A1</p> <p>[51] Int.Cl. F41B 5/12 (2006.01)</p> <p>[25] EN</p> <p>[54] CROSSBOW WITH STEP</p> <p>[54] ARBALETE A ENGAGEMENT PAR ETABE</p> <p>[72] MCPHERSON, MATHEW A., US</p> <p>[71] MCP IP, LLC, US</p> <p>[22] 2013-09-10</p> <p>[41] 2014-03-10</p> <p>[30] US (61/699,197) 2012-09-10</p>	<p style="text-align: right;">[21] 2,826,728 [13] A1</p> <p>[51] Int.Cl. B26D 5/00 (2006.01) B26D 7/02 (2006.01)</p> <p>[25] EN</p> <p>[54] CONTINUOUS ROD CUTTING SYSTEM</p> <p>[54] SYSTEME DE COUPE DE TIGE EN CONTINU</p> <p>[72] ARMITAGE, TIFFANY, CA</p> <p>[71] ARMITAGE, TIFFANY, CA</p> <p>[22] 2013-09-09</p> <p>[41] 2014-03-10</p> <p>[30] US (61/699,032) 2012-09-10</p>	<p style="text-align: right;">[21] 2,826,794 [13] A1</p> <p>[51] Int.Cl. G06Q 30/02 (2012.01) H04W 4/00 (2009.01) G06Q 20/06 (2012.01) G06Q 20/20 (2012.01)</p> <p>[25] EN</p> <p>[54] SYSTEMS AND METHODS FOR FACILITATING LOYALTY AND REWARD FUNCTIONALITY IN MOBILE COMMERCE</p> <p>[54] SYSTEMES ET METHODES FACILITANT LA FONCTION DE LOYAUTE ET RECOMPENSE DANS LE COMMERCE MOBILE</p> <p>[72] FRANCIS, SCOTT CHRISTOPHER, US</p> <p>[72] SANCHEZ, J. SCOTT, US</p> <p>[72] COX, CHRISTOPHER T., US</p> <p>[71] FIRST DATA CORPORATION, US</p> <p>[22] 2013-09-11</p> <p>[41] 2014-03-11</p> <p>[30] US (61/699,728) 2012-09-11</p> <p>[30] US (61/799,676) 2013-03-15</p>
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- [25] EN
- [54] FIREPROOF SYSTEM USING JACKETED FIBROUS ENDOOTHERMIC MATS
- [54] SYSTEME DE PROTECTION INCENDIE COMPORTANT DES MATELAS ENDOOTHERMIQUES FIBREUX CHEMISES
- [72] KUNK, BRANDON ALOYS, US
- [72] ECKHARDT, MARK RICHARD, US
- [72] KUNK, BRIAN ALOYS, US
- [72] KUNK, DARRELL RICHARD, US
- [71] KUNK, BRANDON ALOYS, US
- [71] ECKHARDT, MARK RICHARD, US
- [71] KUNK, BRIAN ALOYS, US
- [71] KUNK, DARRELL RICHARD, US
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- [25] EN
- [54] METHOD AND SYSTEM FOR APPLICATION OF VACUUM EVAPORATION TO THE THICKENING AND DRYING OF TAILINGS IN OILSANDS AND MINERAL MINING OPERATIONS
- [54] METHODE ET SYSTEME EN VUE DE L'APPLICATION D'EVAPORATION SOUS VIDE A L'EPAISSEMENT ET AU SECHAGE DE RESIDUS DE L'EXPLOITATION DES SABLES BITUMINEUX ET DE L'EXTRACTION MINIERE
- [72] LIM, BIN-SIEW, CA
- [71] LIM, BIN-SIEW, CA
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- [25] EN
- [54] DURABLE, THICK WATERBORNE LATEX PAINT COMPOSITIONS FOR HIGHWAY MARKINGS
- [54] COMPOSITIONS DE PEINTURE LATEX A BASE D'EAU, EPAISSES ET DURABLES
- [72] JEGANATHAN, SURULIAPPY, US
- [72] DAVIES, CHRIS, US
- [72] GOFORTH, KEVIN, US
- [71] POTTERS INDUSTRIES, LLC, US
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- [41] 2014-03-14
- [30] US (61/701,135) 2012-09-14
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- [25] EN
- [54] METHOD FOR IMPROVING ENDOTHELIAL FUNCTION AND DECREASING CARDIOVASCULAR MORBIDITY USING SHILAJIT
- [54] METHODE EN VUE D'AMELIORER LA FONCTION ENDOTHELIALE ET DE DIMINUER LA MORBIDITE CARDIOVASCULAIRE A L'AIDE DU SHILAJIT
- [72] KALIDINDI, SANYASI R., US
- [71] NATREON, INC., US
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- [41] 2014-03-14
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- [25] EN
- [54] SHIPPING CONTAINER FOR SUPPORTING FRAGILE PANELS
- [54] CONTENANT D'EXPEDITION OFFRANT UN SOUTIEN POUR LES PANNEAUX FRAGILES
- [72] MERCURE, ROGER, CA
- [71] BROMER INC., CA
- [22] 2013-09-11
- [41] 2014-03-11
- [30] US (61/699,514) 2012-09-11
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- [51] Int.Cl. G06Q 50/30 (2012.01) G07C 5/00 (2006.01) G08G 1/127 (2006.01) G06Q 40/00 (2012.01)
- [25] EN
- [54] APPLICATION OF A VALUE DATA TO A PROFILE OF A VEHICLE BASED ON A LOCATION OF THE VEHICLE
- [54] APPLICATION D'UNE DONNÉE DE VALEUR A UN PROFIL D'UN VÉHICULE FONDÉE SUR UNEMPLACEMENT DU VÉHICULE
- [72] BEERLE, TOM, US
- [72] DRAZAN, JEFFREY, US
- [72] BOLING, BRIAN, US
- [71] SPIREON, INC., US
- [22] 2013-09-13
- [41] 2014-03-13
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- [25] EN
- [54] REMOTE ARC DISCHARGE PLASMA ASSISTED PROCESSES
- [54] PROCEDE AU PLASMA A DECHARGE D'ARC A DISTANCE
- [72] GOROKHOVSKY, VLADIMIR, US
- [72] GRANT, WILLIAM, US
- [72] TAYLOR, EDWARD W., US
- [72] HUMENIK, DAVID, US
- [72] BRONDUM, KLAUS, US
- [71] VAPOR TECHNOLOGIES, INC., US
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<p style="text-align: right;">[21] 2,826,990</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61B 5/00 (2006.01) A61B 5/0215 (2006.01) A61B 5/026 (2006.01) A61B 5/0478 (2006.01) A61M 29/00 (2006.01) A61N 1/02 (2006.01)</p> <p>[25] EN</p> <p>[54] LOW PROFILE, MULTI PROBE, CRANIAL FIXATION DEVICE AND METHOD OF USE</p> <p>[54] DISPOSITIF DE FIXATION SUR LA BOITE CRANIENNE MULTI-SONDE A PROFIL COMPACT ET METHODE D'UTILISATION</p> <p>[72] SCHORN, GREGORY M., US</p> <p>[71] DEPUY SYNTHES PRODUCTS, LLC, US</p> <p>[22] 2013-09-11</p> <p>[41] 2014-03-12</p> <p>[30] US (13/612,004) 2012-09-12</p>
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<p style="text-align: right;">[21] 2,826,998</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F16K 27/00 (2006.01) F16K 11/06 (2006.01) F16L 33/20 (2006.01) F16L 41/08 (2006.01) F16L 47/28 (2006.01) B01J 4/00 (2006.01)</p> <p>[25] EN</p> <p>[54] FLUIDIC INTERFACE VALVE ASSEMBLY WITH ELASTOMERIC FERRULE DEVICE</p> <p>[54] DISPOSITIF DE SOUPAPE D'INTERFACE FLUIDIQUE DOTE D'UN DISPOSITIF DE FERULE ELASTOMERIQUE</p> <p>[72] SERVIN, CARL M., US</p> <p>[71] IDEX HEALTH & SCIENCE LLC, US</p> <p>[22] 2013-09-13</p> <p>[41] 2014-03-14</p> <p>[30] US (61/701,371) 2012-09-14</p>
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<p style="text-align: right;">[21] 2,827,173</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G01N 33/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PRODUCTION OF AN ASPERGILLUS CONTAMINATION IMPRINT BASED ON DETECTION OF MVOC</p> <p>[54] PRODUCTION D'UNE EMPREINTE DE CONTAMINATION D'ASPERGILLUS FONDEE SUR LA DETECTION DE COVM</p> <p>[72] MOULARAT, STEPHANE, FR</p> <p>[72] ROBINE, ENRIC, FR</p> <p>[71] CENTRE SCIENTIFIQUE ET TECHNIQUE DU BATIMENT, FR</p> <p>[22] 2013-09-12</p> <p>[41] 2014-03-14</p> <p>[30] FR (1258646) 2012-09-14</p>

<p style="text-align: right;">[21] 2,826,997</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B64C 27/473 (2006.01) B29C 70/68 (2006.01) B64C 3/20 (2006.01) B64C 11/26 (2006.01) F01D 5/14 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF OPTIMIZING AND CUSTOMIZING ROTOR BLADE STRUCTURAL PROPERTIES BY TAILORING LARGE CELL COMPOSITE CORE AND A ROTOR BLADE INCORPORATING THE SAME</p> <p>[54] METHODE D'OPTIMISATION ET D'ADAPTATION DES PROPRIETES STRUCTURALES DE PALE DE ROTOR EN ADAPTANT UNE AME COMPOSITE DE GRANDE CELLULE, ET UNE PALE DE ROTOR L'INTEGRANT</p> <p>[72] OLDRYD, PAUL K., US</p> <p>[72] LEE, WEI-YUEH, US</p> <p>[72] HETHCOCK, JAMES D., JR., US</p> <p>[72] MCCULLOUGH, JOHN R., US</p> <p>[72] TISDALE, PATRICK R., US</p> <p>[71] BELL HELICOPTER TEXTRON INC., US</p> <p>[22] 2013-09-13</p> <p>[41] 2014-03-14</p> <p>[30] US (61/701,222) 2012-09-14</p> <p>[30] US (14/022,524) 2013-09-10</p>
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<p style="text-align: right;">[21] 2,827,037</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B29D 35/06 (2010.01) A43B 3/16 (2006.01) A43B 9/02 (2006.01) A43D 25/00 (2006.01) B29C 65/08 (2006.01)</p> <p>[25] EN</p> <p>[54] SEAMLESS ATTACHMENT OF PRE-FORMED FOOTWEAR COMPONENTS</p> <p>[54] FIXATION SANS COUTURE POUR COMPOSANTES DE CHAUSSURE PREFORMÉES</p> <p>[72] LAM, HUGO, CA</p> <p>[71] KODIAK GROUP HOLDINGS CO., CA</p> <p>[22] 2013-09-16</p> <p>[41] 2014-03-14</p> <p>[30] US (61/701,320) 2012-09-14</p>

<p style="text-align: right;">[21] 2,827,193</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. H02B 3/00 (2006.01) H02B 1/03 (2006.01)</p> <p>[25] EN</p> <p>[54] METER PULLER WITH SAFETY SHIELD</p> <p>[54] EXTRACTEUR DE WATTMETRE DOTE D'UN BOUCLIER PROTECTEUR</p> <p>[72] STILLWAGON, JAMES R., US</p> <p>[71] KILVERT, LLC, US</p> <p>[22] 2013-09-13</p> <p>[41] 2014-03-14</p> <p>[30] US (13/618,812) 2012-09-14</p>

<p style="text-align: right;">[21] 2,827,092</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B62D 37/02 (2006.01) B62D 35/02 (2006.01) B62D 63/08 (2006.01)</p> <p>[25] EN</p> <p>[54] AERODYNAMIC FITTINGS FOR TRAILER CROSSMEMBERS</p> <p>[54] RACCORDS AERODYNAMIQUES POUR LES TRAVERSES DE CADRE DE REMORQUE</p> <p>[72] KRON, STEVEN T., US</p> <p>[71] KRON, STEVEN T., US</p> <p>[22] 2013-09-11</p> <p>[41] 2014-03-11</p> <p>[30] US (13609274) 2012-09-11</p>
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<p>[21] 2,827,426 [13] A1</p> <p>[51] Int.Cl. A61K 39/395 (2006.01) A61K 35/14 (2006.01) A61K 51/10 (2006.01) A61M 1/36 (2006.01) C12M 3/00 (2006.01) C12M 3/06 (2006.01) G01N 33/543 (2006.01)</p> <p>[25] EN</p> <p>[54] CLOSED-CIRCUIT DEVICE AND METHODS FOR ISOLATION, MODIFICATION, AND RE-ADMINISTRATION OF SPECIFIC CONSTITUENTS FROM A BIOLOGICAL FLUID SOURCE</p> <p>[54] DISPOSITIF EN CIRCUIT FERME ET METHODES D'ISOLATION, DE MODIFICATION ET DE READMINISTRATION DE COMPOSANTS SPECIFIQUES D'UNE SOURCE DE FLUIDE BIOLOGIQUE</p> <p>[72] MCNEIL, GARY L., US [71] MCNEIL, GARY L., US [22] 2013-09-09 [41] 2014-03-11 [30] US (13/843,778) 2013-03-15 [30] US (61/699,433) 2012-09-11</p>	<p>[21] 2,837,446 [13] A1</p> <p>[51] Int.Cl. F01D 5/30 (2006.01) F01D 5/14 (2006.01)</p> <p>[25] EN</p> <p>[54] ATTACHING THE BLADES TO THE DRUM OF AN AXIAL TURBOCOMPRESSOR</p> <p>[54] FIXATION DES PALES AU TAMBOUR D'UN TURBOCOMPRESSEUR AXIAL</p> <p>[72] ENGLEBERT, ERIC, BE [71] TECHSPACE AERO S.A., BE [22] 2013-09-10 [41] 2014-03-11 [30] EP (12183813.0) 2012-09-11</p>	<p>[21] 2,838,094 [13] A1</p> <p>[51] Int.Cl. E21B 34/14 (2006.01) E21B 33/12 (2006.01) E21B 33/124 (2006.01)</p> <p>[25] EN</p> <p>[54] MULTI-STAGE WELL ISOLATION AND FRACTURING</p> <p>[54] ISOLATION ET FRACTURATION DE PUITS MULTIEТАGE</p> <p>[72] HUGHES, JOHN, CA [72] RASMUSSEN, RYAN D., CA [72] SCHMIDT, JAMES W., CA [71] RESOURCE WELL COMPLETION TECHNOLOGIES INC., CA [22] 2013-12-20 [41] 2014-03-13 [30] US (61/745,123) 2012-12-21</p>
<p>[21] 2,837,943 [13] A1</p> <p>[51] Int.Cl. A62B 1/06 (2006.01)</p> <p>[25] EN</p> <p>[54] EMERGENCY DESCENT DEVICE</p> <p>[54] DISPOSITIF D'EVACUATION D'URGENCE</p> <p>[72] SEUFERT, WOLF D., CA [71] SEUFERT, WOLF D., CA [22] 2013-12-18 [41] 2014-03-11</p>	<p>[21] 2,837,997 [13] A1</p> <p>[51] Int.Cl. E21B 33/12 (2006.01) E21B 33/124 (2006.01)</p> <p>[25] EN</p> <p>[54] MULTI-STAGE WELL ISOLATION</p> <p>[54] ISOLATION DE PUITS MULTIEТАGE</p> <p>[72] HUGHES, JOHN, CA [72] RASMUSSEN, RYAN D., CA [72] SCHMIDT, JAMES W., CA [71] RESOURCE WELL COMPLETION TECHNOLOGIES INC., CA [22] 2013-12-20 [41] 2014-03-14 [30] US (61/745,123) 2012-12-21</p>	<p>[21] 2,838,120 [13] A1</p> <p>[51] Int.Cl. F02D 41/30 (2006.01) F02B 43/00 (2006.01) F02D 19/02 (2006.01) F02D 19/08 (2006.01) F02M 21/02 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR FUEL INJECTION AND DYNAMIC COMBUSTION CONTROL</p> <p>[54] METHODE ET APPAREIL D'INJECTION DE CARBURANT ET COMMANDE DE COMBUSTION DYNAMIQUE</p> <p>[72] FEI, WEI, CA [72] WALKER, JAMES D. M., GB [71] WESTPORT POWER INC., CA [22] 2013-12-23 [41] 2014-03-14</p>

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[25] EN
[54] TRANSACTION PRODUCT
ASSEMBLY WITH SEPARABLE
PARTS FOR REASSEMBLY
[54] ENSEMBLE DE PRODUIT DE
TRANSACTION COMPORTANT
DES PIECES SEPARABLES POUR
UN REASSEMBLAGE
[72] HARTMAN, DAVID ANDREW, US
[72] IRLBECK, BRENDA, US
[72] MUTHER, AARON, US
[72] HOLT, BRIAN R., US
[72] ENGESETH, MEGAN B., US
[71] TARGET BRANDS, INC., US
[22] 2013-12-24
[41] 2014-03-14
[30] US (61/747,245) 2012-12-29
[30] US (14/138,122) 2013-12-22

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73/00 (2006.01) G09F 3/00 (2006.01)
[25] EN
[54] TRANSACTION PRODUCT WITH
MOVABLE MEMBER
[54] PRODUIT DE TRANSACTION
COMPORTANT UN ELEMENT
DEPLACABLE
[72] RIDER, SAGE C., US
[72] LEDSINGER, DAVID, US
[72] HALBUR, TED C., US
[72] ENGESETH, MEGAN B., US
[71] TARGET BRANDS, INC., US
[22] 2013-12-24
[41] 2014-03-14
[30] US (61/746,749) 2012-12-28
[30] US (14/137,371) 2013-12-20

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[13] A1

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21/02 (2006.01)
[25] EN
[54] MANAGING A SUPPLY OF
GASEOUS FUEL ON A TENDER
CAR
[54] GESTION DE
L'APPROVISIONNEMENT EN
CARBURANT GAZEUX SUR UN
WAGON DE SECOURS
[72] ROSA, JOSE F., CA
[72] BARTHEL, STEFAN, CA
[72] MELANSON, BRADLEY E., CA
[71] WESTPORT POWER INC., CA
[22] 2013-12-24
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1/24 (2006.01) G01M 3/02 (2006.01)
[25] FR
[54] DEVICE AND METHOD FOR A
TEST SAMPLE, SPECIFICALLY
FOR IDENTIFYING A GAS IN A
SAMPLE
[54] DISPOSITIF ET PROCEDE DE
TEST D'UN ECHANTILLON, EN
PARTICULIER DE
DISCRIMINATION D'UN GAZ
D'UN ECHANTILLON
[72] GOSSE, THIERRY, FR
[72] LACARRERE, PHILIPPE, FR
[72] SCHALLER, ERIC, FR
[71] ANEOLIA, FR
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[51] Int.Cl. H04L 29/06 (2006.01) H04N 7/24 (2011.01)	[51] Int.Cl. G01T 1/29 (2006.01) A61B 6/00 (2006.01)	[51] Int.Cl. H05K 7/18 (2006.01)
[25] EN	[25] EN	[25] EN
[54] METHOD AND APPARATUS FOR INDICATING SWITCHING POINTS IN A STREAMING SESSION	[54] X-RAY IMAGING APPARATUS AND METHOD	[54] CENTER PIVOT SWING-OUT WALL RACK
[54] PROCEDE ET APPAREIL POUR INDICER DES POINTS DE COMMUTATION DANS UNE SESSION DE DIFFUSION EN CONTINU	[54] APPAREIL ET METHODE D'IMAGERIE PAR RAYONS X	[54] SUPPORT MURAL A DEGAGEMENT SUR PIVOT CENTRAL
[72] BOUAZIZI, IMED, FI	[72] SUNG, YONG HAK, KR	[72] WESTBY, NATHAN L., US
[72] HANNUKSELA, MISKA MATIAS, FI	[72] KIM, TAE KYUN, KR	[72] ANDERSON, WILLIAM, US
[71] NOKIA CORPORATION, FI	[71] VIEWORKS CO., LTD., KR	[72] FINK, JEREMY, US
[85] 2013-01-07	[85] 2013-09-03	[71] HOFFMAN ENCLOSURES, INC., US
[86] 2011-07-21 (PCT/IB2011/053266)	[86] 2012-10-30 (PCT/KR2012/008992)	[85] 2013-10-28
[87] (WO2012/011076)	[87] (2828344)	[86] 2013-09-16 (PCT/US2013/059997)
[30] US (61/366,497) 2010-07-21	[30] KR (10-2012-0100639) 2012-09-11	[87] (2831602)
		[30] US (61/700,974) 2012-09-14
[21] 2,825,976	[21] 2,828,351	[21] 2,832,888
[13] A1	[13] A1	[13] A1
[51] Int.Cl. G06Q 30/02 (2012.01)	[51] Int.Cl. B65D 43/26 (2006.01)	[51] Int.Cl. H02P 27/06 (2006.01)
[25] EN	[25] EN	[25] EN
[54] SELECTING SOCIAL ENDORSEMENT INFORMATION FOR AN ADVERTISEMENT FOR DISPLAY TO A VIEWING USER	[54] CONTAINER LID HAVING INDEPENDENTLY PIVOTING FLIP TOP AND HANDLE	[54] ELECTRICAL APPARATUS AND CONTROL SYSTEM
[54] SELECTION D'INFORMATIONS D'APPROBATION SOCIALE POUR UNE PUBLICITE POUR UN AFFICHAGE A UN UTILISATEUR QUI REGARDE	[54] COUVERCLE DE CONTENANT POURVU D'UNE PARTIE SUPERIEURE BASCULANTE ET D'UNE POIGNEE PIVOTANT INDEPENDAMMENT	[54] APPAREIL ELECTRIQUE ET SYSTEME DE CONTROLE
[72] SCHOEN, KENT, US	[72] MEYERS, DAVID O., US	[72] LAMASCUS, CRAIG, US
[71] FACEBOOK, INC., US	[72] SORENSEN, STEVEN M., US	[72] WENTWORTH, LLOYD, US
[85] 2013-07-29	[72] SORENSEN, KIM L., US	[71] HAROLD WELLS ASSOCIATES, INC., US
[86] 2012-02-24 (PCT/US2012/026643)	[71] RUNWAY BLUE, LLC, US	[85] 2013-10-09
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[30] US (13/043,424) 2011-03-08	[86] 2013-06-21 (PCT/US2013/047161)	[87] (WO2012/142082)
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 - [54] MARKERS FOR CANCER PROGNOSIS AND THERAPY AND METHODS OF USE
 - [54] MARQUEURS POUR LE PRONOSTIC ET LA THERAPIE DU CANCER, ET PROCEDES D'UTILISATION
 - [72] JUDDE, JEAN-GABRIEL, FR
 - [72] LEGRIER, MARIE-EMMANUELLE, FR
 - [72] CAIRO, STEFANO, FR
 - [71] XENTECH, FR
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- [25] EN
- [54] APPPOSITION FIBER FOR USE IN ENDOLUMINAL DEPLOYMENT OF EXPANDABLE IMPLANTS
- [54] FIBRES D'APPPOSITION POUR UTILISATION DANS LE DEPLOIEMENT ENDOLUMINAL D'IMPLANTS EXPANSIBLES
- [72] NORRIS, PATRICK M., US
- [72] VISKOCIL, JOSEPH M., US
- [71] W.L. GORE & ASSOCIATES, INC., US
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 - [25] EN
 - [54] PARALLELIZATION FRIENDLY MERGE CANDIDATES FOR VIDEO CODING
 - [54] PARALLELISATION CONVIVIALE DE CANDIDATS A LA FUSION POUR CODAGE VIDEO
 - [72] ZHENG, YUNFEI, US
 - [72] WANG, XIANGLIN, US
 - [72] KARCZEWICZ, MARTA, US
 - [71] QUALCOMM INCORPORATED, US
 - [85] 2013-12-17
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 - [87] (WO2012/177644)
 - [30] US (61/499,112) 2011-06-20
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 - [30] US (61/562,953) 2011-11-22
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- [25] EN
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- [54] SYSTEME DE POSE DE STENT COMMANDE PAR UN RESSORT
- [72] COSTELLO, KIERAN, IE
- [71] COOK MEDICAL TECHNOLOGIES LLC, US
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 [72] ALEKSEENKO, OLGA PETROVNA, RU
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- [71] CASCADES CANADA ULC, CA
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 - [71] BOREALIS AG, AT
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- [72] VIPOND, STEPHEN J., GB
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- [71] CARDOMON INTERNATIONAL LIMITED, CN
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 - [72] THOMPSON, FRASER, US
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- [72] WRIGHT, TERRY W., US
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[72] GERDINAND, FRANK, DE
[71] ELLENBERGER & POENSGEN GMBH, DE
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[54] DIAGNOSTIC BASE SUR L-FABP D'UNE LESION DU REIN APRES UN EVENEMENT GRAVE OU APRES UNE INTERVENTION CHIRURGICALE
[72] HUEDIG, HENDRIK, DE
[72] KIENTSCH-ENGEL, ROSEMARIE, DE
[72] RUTZ, SANDRA, DE
[71] F. HOFFMANN-LA ROCHE AG, CH
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[25] EN
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[54] SYSTEME DE GUIDAGE BASE SUR UNE IMAGERIE POUR UN AMARRAGE OPHTALMIQUE A L'AIDE D'UNE ANALYSE D'EMPLACEMENT-ORIENTATION
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[72] GOLDSLEGER, ILYA, US
[71] ALCON LENSX, INC., US
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[54] CARBONATE DE CALCIUM TRAITE EN SURFACE POUR LIAISON ET BIORESTAURATION DE COMPOSITIONS CONTENANT DES HYDROCARBURES
[72] DI MAIUTA, NICOLA, CH
[72] SCHWARZENTRUBER, PATRICK, CH
[72] SKOVBY, MICHAEL, CH
[71] OMYA INTERNATIONAL AG, CH
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[25] EN
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[54] DERIVES D'AMINOCHROMANE, D'AMINOTHIOCHROMANE ET D'AMINO-1,2,3,4-TETRAHYDROQUINOLEINE, COMPOSITIONS PHARMACEUTIQUES CONTENANT CEUX-CI ET LEUR UTILISATION THERAPEUTIQUE
[72] AMBERG, WILHELM, DE
[72] LANGE, UDO, DE
[72] POHLKI, FRAUKE, DE
[71] ABBVIE DEUTSCHLAND GMBH & CO. KG, DE
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[54] ELECTRICALLY CONDUCTIVE METAL/PLASTIC HYBRID COMPRISING A POLYMER MATERIAL, A FIRST METAL AND METAL PARTICLES OF A SECOND METAL EMBEDDED IN THE FIRST METAL AND METHOD OF PRODUCING SUCH [54] HYBRIDE METAL/PLASTIQUE ELECTRIQUEMENT CONDUCTEUR COMPRENANT UN MATERIAU POLYMERIQUE, UN PREMIER METAL ET DES PARTICULES METALLIQUES D'UN DEUXIEME METAL INCORPOREES DANS LE PREMIER METAL, ET PROCEDE POUR LE PRODUIRE

[72] SCHMIDT, HELGE, DE
[72] FRECKMANN, DOMINIQUE, US

[71] TYCO ELECTRONICS AMP GMBH, DE

[71] TYCO ELECTRONICS CORPORATION, US

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[25] EN

[54] DYNAMIC SPINAL FIXATION SYSTEM, METHOD OF USE, AND SPINAL FIXATION SYSTEM ATTACHMENT PORTIONS

[54] SYSTEME DE FIXATION VERTEBRALE DYNAMIQUE, PROCEDE D'UTILISATION, ET PARTIES D'ATTACHEMENT DE SYSTEME DE FIXATION VERTEBRALE

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[72] SANDERS, GLENN PATRICK, US

[71] REVIVO MEDICAL, LLC, US

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

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[54] WOUND HEALING SYSTEM USING POSITIVE PRESSURE TO PROMOTE GRANULATION AT A TISSUE SITE

[54] SYSTEME DE CICATRISATION DES PLAIES UTILISANT LA PRESSION POSITIVE POUR FAVORISER LA GRANULATION SUR UN SITE TISSULAIRE

[72] LOCKE, CHRISTOPHER BRIAN, GB

[72] ROBINSON, TIMOTHY MARK, GB

[72] COULTHARD, RICHARD DANIEL JOHN, GB

[72] TOUT, AIDAN MARCUS, GB

[71] KCI LICENSING, INC., US

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[25] EN

[54] PAYMENT DEVICE WITH INTEGRATED CHIP

[54] DISPOSITIF DE PAIEMENT DOTE D'UNE PUCE INTEGREE

[72] WAGNER, KIM, US

[72] SLOAN, DINAH, US

[72] BYRNE, BRIAN, US

[71] VISA INTERNATIONAL SERVICE ASSOCIATION, US

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[54] COMPOSITION DESTINEE A LA STIMULATION OVARIENNE CONTROLEE

[72] ARCE, JOAN-CARLES, DK

[71] FERRING B.V., NL

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[54] METHODES ET COMPOSITIONS ASSOCIEES A P62 POUR LE TRAITEMENT ET LA PROPHYLAXIE DU CANCER

[72] SHNEIDER, ALEXANDER, US

[72] VENANZI, FRANCO, IT

[72] SHERMAN, MICHAEL, US

[72] SHIFRIN, VICTOR, US

[71] CURELAB ONCOLOGY, INC., US

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- [25] EN
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- [54] POLYSULFURE D'ORGANOSILICIUM RETICULES
- [72] WEIDENHAUPT, HERMANN-JOSEF, DE
- [72] WIEDEMEIER, MELANIE, DE
- [72] FELDHUES, ULRICH, DE
- [71] LANXESS DEUTSCHLAND GMBH, DE
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- [25] EN
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- [71] CORQUEST MEDICAL, INC., US
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- [72] CAVANDER, DAVID, US
- [72] HANSSENS, DOMINIQUE, US
- [72] RAMACHANDRAN, SATYA, US
- [72] SINGH, ANUPAM, US
- [72] PAUNIKAR, AMIT, US
- [72] VEIN, JON, US
- [72] NICHOLS, WES, US
- [72] KAMVYSELIS, PETER, US
- [71] MARKETSHARE PARTNERS LLC, US
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- [54] SYSTEME DE GESTION D'ENERGIE CINETIQUE
- [72] HOCHBERG, DAVID J., US
- [72] PETERSON, GREGORY E., US
- [71] DYNAMIC ENERGY TECHNOLOGIES, LLC, US
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- [25] EN
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- [72] JUNG, TOBIAS, DE
- [72] HORSTMANN, MICHAEL, DE
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- [71] LTS LOHMANN THERAPIE-SYSTEME AG, DE
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- [25] EN
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- [54] ANTICORPS MONOCLONAUX ANTI-FZD10 ET LEURS PROCEDES D'UTILISATION
- [72] CUMMINGS, W. JASON, US
- [72] YABUKI, MUNEHISA, US
- [72] LEPPARD, JOHN BENJAMIN, US
- [72] WOOD, CHRISTI L., US
- [72] MAIZELS, NANCY, US
- [72] ALLISON, DANIEL S., US
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- [71] OMEROS CORPORATION, US
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[54] MESURE ET TRAITEMENT DU BRUIT ACOUSTIQUE DANS UN FORAGE

[72] DONDERICI, BURKAY, US

[71] HALLIBURTON ENERGY SERVICES, INC., US

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[54] LEAD-FREE CABLE CONTAINING BISMUTH COMPOUND

[54] CABLE SANS PLOMB CONTEnant UN COMPOSE DU BISMUTH

[72] SARKAR, AMALENDU, US

[72] GERRETSEN, SARAH, US

[71] GENERAL CABLE TECHNOLOGIES CORPORATION, US

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[54] DISPOSITIFS ET PROCEDES D'ADMINISTRATION INTRAVAGINALE DE MEDICAMENTS ET D'AUTRES SUBSTANCES

[72] KISER, PATRICK F., US

[72] O'MEL, VLAD G., US

[72] PRATHER, LELAND J., US

[72] DAMIAN, FESTO, CA

[71] THE UNIVERSITY OF UTAH RESEARCH FOUNDATION, US

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[25] EN

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[54] FORMULATIONS, LEUR UTILISATION COMME DETERGENTS POUR VAISSELLE OU POUR LA FABRICATION DE DETERGENTS POUR VAISSELLE, ET LEUR PREPARATION

[72] HUFFER, STEPHAN, DE

[72] GARCIA MARCOS, ALEJANDRA, DE

[72] HARTMANN, MARKUS, DE

[72] WEBER, HEIKE, DE

[71] BASF SE, DE

[85] 2014-02-05

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[30] EP (11185824.7) 2011-10-19

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[13] A1

[51] Int.Cl. G06F 1/32 (2006.01) G06F 9/06 (2006.01)

[25] EN

[54] SUSPENSION AND/OR THROTTLING OF PROCESSES FOR CONNECTED STANDBY

[54] SUSPENSION ET/OU ETRANGLEMENT DE PROCESSUS POUR VEILLE CONNECTEE

[72] BERRY, JON, US

[71] MICROSOFT CORPORATION, US

[85] 2014-02-05

[86] 2011-10-07 (PCT/US2011/055452)

[87] (WO2013/022462)

[30] US (13/207,118) 2011-08-10

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[13] A1

[51] Int.Cl. G06F 1/32 (2006.01) G06F 9/44 (2006.01)

[25] EN

[54] SUSPENSION AND/OR THROTTLING OF PROCESSES FOR CONNECTED STANDBY

[54] SUSPENSION ET/OU RALENTISSEMENT DE PROCESSUS POUR VEILLE CONNECTEE

[72] BERRY, JON, US

[71] MICROSOFT CORPORATION, US

[85] 2014-02-05

[86] 2011-10-07 (PCT/US2011/055464)

[87] (WO2013/022463)

[30] US (13/207,138) 2011-08-10

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[13] A1

[51] Int.Cl. G06F 1/32 (2006.01) G06F 9/44 (2006.01)

[25] EN

[54] SUSPENSION AND/OR THROTTLING OF PROCESSES FOR CONNECTED STANDBY

[54] SUSPENSION ET/OU RALENTISSEMENT DE PROCESSUS POUR UNE VEILLE CONNECTEE

[72] ROBBEN, MATTHEW, US

[72] BERRY, JON, US

[72] TOSHEV, KALIN, US

[71] MICROSOFT CORPORATION, US

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[86] 2011-10-07 (PCT/US2011/055472)

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[30] US (13/207,167) 2011-08-10

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[54] APPAREIL, SYSTEMES ET PROCEDES DE SURVEILLANCE DE RENDEMENTS
[72] STRNAD, MICHAEL D., US
[72] KOCH, JUSTIN L., US
[71] PRECISION PLANTING LLC, US
[85] 2014-02-04
[86] 2012-08-10 (PCT/US2012/050341)
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[54] DISPOSITIFS D'OCCLUSION CARDIAQUE
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[72] CULLY, EDWARD, US
[72] CUTRIGHT, WARREN, US
[72] LARSEN, COBY, US
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[54] SURFACES IMPREGNEES DE LIQUIDE, PROCEDES DE FABRICATION ET DISPOSITIFS LES INCORPORANT
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[72] SMITH, J. DAVID, US
[72] VARANASI, KRIPA K., US
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[71] MASSACHUSETTS INSTITUTE OF TECHNOLOGY, US
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[30] US (61/515,395) 2011-08-05

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[54] PROCEDES D'AUGMENTATION DE L'HYDRATATION DE LA PEAU ET D'AMELIORATION DE LA PEAU NON MALADE
[72] STELLA, QING, US
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[71] THE PROCTER & GAMBLE COMPANY, US
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[54] INSTALLATION D'ANALYSE MOBILE ET SON PROCEDE D'UTILISATION POUR PROCURER ET ANALYSER DES METAUX PRECIEUX
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[71] AOW HOLDINGS, LLC, US
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[71] LSI INDUSTRIES, INC., US
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[72] WEIR, JAMES WILLIAM, US

[72] SPRINGETT, FRANK BENJAMIN, US

[71] NATIONAL OILWELL VARCO, L.P., US

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[54] INHIBITEURS DU CANAL POTASSIQUE MEDULLAIRE EXTERNE RENAL

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[72] BLIZZARD, TIMOTHY, US

[72] CHOBANIAN, HARRY, US

[72] DE JESUS, REYNALDA, US

[72] DING, FA-XIANG, US

[72] DONG, SHUZHI, US

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[25] EN

[54] COMPOSITE ANODE FOR A SOLID OXIDE FUEL CELL WITH IMPROVED MECHANICAL INTEGRITY AND INCREASED EFFICIENCY

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[71] UNIVERSITY OF FLORIDA RESEARCH FOUNDATION, INC., US

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[72] PINKERTON, JAMES T., US

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[72] BROWN, STEPHEN HAROLD, US

[72] HO, TEH C., US

[72] WOO, HYUNG SUK, US

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[54] VETEMENT THERAPEUTIQUE, APPAREIL, PROCEDE ET SYSTEME AYANT DES VESSIES GONFLABLES

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[71] ANGIOSOME, INC., US

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[72] THIBODEAU, ROBERT D., US
[72] WILLIAMS, ERIC A., US
[71] C.H. & I. TECHNOLOGIES, INC., US
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PRODUCTION OF CHLORINATED
PROPENES

[54] PROCEDE DE PRODUCTION DE
PROPENES CHLORES
[72] TIRTOWIDJOJO, MAX MARKUS, US
[72] FISH, BARRY B., US
[72] LAITAR, DAVID STEPHEN, US
[71] DOW GLOBAL TECHNOLOGIES,
LLC, US
[85] 2014-02-05
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[54] PROCESS FOR THE
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[72] TIRTOWIDJOJO, MAX MARKUS, US
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[30] US (61/515,959) 2011-08-07

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[72] HOCHSTEDLER, JEREMY H., US
[72] HARDIN, JAMES E., US
[72] SNODGRASS, BRIAN W., US
[71] RAYTHEON COMPANY, US
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[51] Int.Cl. G06Q 50/10 (2012.01)

[25] EN

[54] SYSTEM AND METHOD FOR
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CONTENT

[54] SYSTEME ET PROCEDE POUR
APPLIQUER DES LIMITES DE
CONTROLE PARENTAL
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MULTIMEDIA
[72] MASKATIA, IMRAN, US
[72] RUBINSTEIN, JASON, US
[71] REDBOX AUTOMATED RETAIL,
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[85] 2014-02-05
[86] 2012-08-06 (PCT/US2012/049773)
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[30] US (61/523,257) 2011-08-12

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[51] Int.Cl. A63K 3/00 (2006.01)

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[54] SYSTEM FOR AIDING
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MAINTAINING BALANCE

[54] SYSTEME DESTINE A AIDER LES
CAVALIERS A GARDER LEUR
EQUILIBRE
[72] FEINBERG, ROBERT, US
[72] HUBER, BRIGITTE, US
[71] FEINBERG, ROBERT, US
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[54] METHOD AND APPARATUS FOR
MEASURING SEISMIC
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VIBRATOR

[54] PROCEDE ET APPAREIL
PERMETTANT DE MESURER DES
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[72] LUPTON, ROBERT MARTINDALE,
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[72] WESTWOOD, WILLIAM ERIC, CA
[71] SHELL INTERNATIONALE
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 - [54] ENSEMBLE DE MONTAGE DE CAPOT
 - [72] MILLER, KYLE T., US
 - [72] KEIL, CASEY W., US
 - [72] FANNING, MICHAEL J., US
 - [72] BAKER, STEPHEN L., US
 - [71] PACCAR INC, US
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 - [86] 2011-07-26 (PCT/US2011/045432)
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- [54] SYSTEME ET PROCEDE POUR L'OBSCURCISSEMENT DE VALEURS DE LANCEMENT D'UN PROTOCOLE DE CRYPTOGRAPHIE
- [72] ZOLLINGER, MITCH, US
- [72] PAUN, FILIP, US
- [71] NETFLIX, INC., US
- [85] 2014-01-21
- [86] 2012-07-19 (PCT/US2012/047448)
- [87] (WO2013/016141)
- [30] US (13/189,437) 2011-07-22

[21] 2,844,361

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- [51] Int.Cl. H04N 7/24 (2011.01)
 - [25] EN
 - [54] APPARATUS FOR TRANSMITTING VIDEO STREAM, APPARATUS FOR RECEIVING VIDEO STREAM, METHOD FOR TRANSMITTING VIDEO STREAM, AND METHOD FOR RECEIVING VIDEO STREAM
 - [54] APPAREIL D'EMISSION DE FLUX VIDEO, APPAREIL DE RECEPTION DE FLUX VIDEO, PROCEDE D'EMISSION DE FLUX VIDEO, ET PROCEDE DE RECEPTION DE FLUX VIDEO
 - [72] SUH, JONGYEUL, KR
 - [72] KWAK, KOOKYEON, KR
 - [72] KIM, JINPIL, KR
 - [72] CHOE, JEEHYUN, KR
 - [72] HONG, HOTAEK, KR
 - [71] LG ELECTRONICS INC., KR
 - [85] 2014-01-22
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 - [25] EN
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 - [54] CATALYSEUR COMPRENANT UNE ZEOLITHE MODIFIEE PAR DU PHOSPHORE ET AYANT PARTIELLEMENT UNE STRUCTURE ALPO
 - [72] NESTERENKO, NIKOLAI, BE
 - [72] MINOUX, DELPHINE, BE
 - [72] ADAM, CINDY, BE
 - [72] DATH, JEAN-PIERRE, BE
 - [71] TOTAL RESEARCH & TECHNOLOGY FELUY, BE
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 - [87] (WO2013/017498)
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- [51] Int.Cl. G06Q 30/02 (2012.01) G06Q 50/22 (2012.01) G06F 17/30 (2006.01)
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 - [54] PORTAIL DE SERVICES ANALYTIQUES
 - [72] BROGAN, TOM, CA
 - [72] BROGAN, MICHAEL, CA
 - [72] FRAELIC, CHRIS, CA
 - [72] DOBINSON, MATT, CA
 - [72] PERKINS, TINA, CA
 - [72] PECKHAM, TRENT, CA
 - [72] SOTO, ROBERTO, CA
 - [71] IMS HEALTH INCORPORATED, US
 - [85] 2013-11-12
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 - [87] (WO2012/154977)
 - [30] US (61/484,473) 2011-05-10
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- [25] EN
- [54] SUPPORT APPARATUS FOR DISPLAY DEVICES AND OTHER OBJECTS
- [54] APPAREIL DE SUPPORT POUR DES DISPOSITIFS D'AFFICHAGE ET AUTRES OBJETS
- [72] SAPPER, RICHARD, IT
- [72] SNYDER, RONALD, US
- [71] KNOLL, INC., US
- [85] 2013-11-29
- [86] 2012-05-30 (PCT/US2012/039934)
- [87] (WO2012/170244)
- [30] US (61/494,074) 2011-06-07
- [30] US (13/482,192) 2012-05-29

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[51] Int.Cl. A61K 31/215 (2006.01) A61K 31/216 (2006.01) A61K 31/4178 (2006.01) A61K 31/4365 (2006.01) A61K 31/497 (2006.01) A61K 47/14 (2006.01)

[25] EN

[54] **METHOD AND IMPROVED PHARMACEUTICAL COMPOSITION FOR IMPROVING THE ABSORPTION OF AN ESTER PRODRUG**

[54] **METHODE ET COMPOSITION PHARMACEUTIQUE AMELIOREE DESTINEES A AMELIORER L'ABSORPTION D'UN PROMEDICAMENT ESTER**

[72] CHENG, HAIYUNG, CN
[71] ACENDA PHARMA, INC., US
[85] 2013-12-23
[86] 2011-06-24 (PCT/CN2011/076256)
[87] (WO2012/174731)

[21] **2,844,368**
[13] A1

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[72] STEELMAN, RONALD S., US
[72] NIELSEN, JOHN A., US
[72] LYON, KEITH R., US
[71] 3M INNOVATIVE PROPERTIES COMPANY, US
[85] 2014-01-29
[86] 2012-07-31 (PCT/US2012/048923)
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[30] US (61/514,329) 2011-08-02

[21] **2,844,370**
[13] A1

[51] Int.Cl. H01J 49/42 (2006.01)
[25] FR

[54] **TANDEM MASS SPECTROMETER AND TANDEM MASS SPECTROMETRY METHOD**

[54] **SPECTROMETRE DE MASSE TANDEM ET PROCEDE DE SPECTROMETRIE DE MASSE TANDEM**

[72] GIULIANI, ALEXANDRE, FR
[72] REFREGIERS, MATTHIEU, FR
[72] MILOSAVLJEVIC, ALEKSANDAR, RS
[72] NAHON, LAURENT, FR
[71] INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE - INRA, FR
[71] SYNCHROTRON SOLEIL, FR
[85] 2014-02-05
[86] 2012-08-02 (PCT/FR2012/051834)
[87] (WO2013/021124)
[30] EP (11306019.8) 2011-08-05

[21] **2,844,372**
[13] A1

[51] Int.Cl. H04B 7/04 (2006.01) H01Q 3/24 (2006.01) H04L 1/16 (2006.01)

[25] EN

[54] **APPARATUS AND METHOD FOR ADAPTIVE BEAM-FORMING IN WIRELESS COMMUNICATION SYSTEM**

[54] **APPAREIL ET PROCEDE POUR UNE FORMATION DE FAISCEAU ADAPTATIVE DANS UN SYSTEME DE COMMUNICATION SANS FIL**

[72] KIM, TAE-YOUNG, KR
[72] YU, HYUN-KYU, KR
[72] CHO, JAE-WEON, KR
[71] SAMSUNG ELECTRONICS CO., LTD., KR
[85] 2014-02-05
[86] 2011-12-13 (PCT/KR2011/009581)
[87] (WO2013/024942)
[30] KR (10-2011-0080676) 2011-08-12

[21] **2,844,374**
[13] A1

[51] Int.Cl. H04B 7/02 (2006.01) H04L 1/16 (2006.01)

[25] EN

[54] **METHOD AND APPARATUS FOR TRACKING BEAM IN WIRELESS COMMUNICATION SYSTEM**

[54] **PROCEDE ET APPAREIL DE SUIVI DE FAISCEAU DANS UN SYSTEME DE COMMUNICATION SANS FIL**

[72] YU, HYUN-KYU, KR
[72] KIM, TAE-YOUNG, KR
[72] PARK, JEONG-HO, KR
[71] SAMSUNG ELECTRONICS CO., LTD., KR
[85] 2014-02-05
[86] 2012-08-09 (PCT/KR2012/006351)
[87] (WO2013/022292)
[30] KR (10-2011-0080062) 2011-08-11

[21] **2,844,375**
[13] A1

[51] Int.Cl. B23K 37/04 (2006.01) B23K 1/00 (2006.01) B23K 31/02 (2006.01) B23P 15/04 (2006.01) B23Q 3/06 (2006.01) B25B 5/14 (2006.01) F01D 5/18 (2006.01)

[25] FR

[54] **TOOL FOR HOLDING A TURBINE-ENGINE PART, INCLUDING A MEANS FOR ATTACHING AND IMMOBILISING THE PART AND AN ELEMENT TO BE ATTACHED TO SAID PART BY BRAZING OR WELDING**

[54] **OUTILLAGE DE PRISE DE PIECE DE TURBOMACHINE COMPRENANT DES MOYENS DE FIXATION ET D'IMMOBILISATION DE LA PIECE ET D'UN ELEMENT A FIXER PAR BRASAGE OU PAR SOUDAGE SUR LADITE PIECE**

[72] JEHN, CHRISTOPHE, FR
[72] NARA, SANDRA, FR
[72] CARLIN, MAXIME FRANCOIS ROGER, FR
[72] BOISARD, DIDIER CHRISTIAN, FR
[71] SNECMA, FR
[85] 2014-02-05
[86] 2012-08-20 (PCT/FR2012/051912)
[87] (WO2013/026984)
[30] FR (1157490) 2011-08-24

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[13] A1

[51] Int.Cl. E04F 15/02 (2006.01) E04F 15/04 (2006.01)
[25] EN
[54] MECHANICAL LOCKING SYSTEM FOR FLOOR PANELS
[54] SYSTEME DE BLOCAGE MECANIQUE DE PANNEAUX DE PLANCHER
[72] PERVAN, TONY, SE
[72] PERVAN, DARKO, SE
[71] VALINGE FLOORING TECHNOLOGY AB, SE
[85] 2014-02-05
[86] 2012-08-14 (PCT/SE2012/050871)
[87] (WO2013/025163)
[30] SE (1150739-9) 2011-08-15
[30] US (61/523,571) 2011-08-15

[21] **2,844,378**
[13] A1

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[25] EN
[54] SURGICAL FORCEPS
[54] PINCE CHIRURGICALE
[72] EVANS, ALLAN J., US
[72] MUELLER, PETER M., US
[72] GADSBY, PETER D., US
[71] COVIDIEN LP, US
[85] 2014-02-05
[86] 2012-08-14 (PCT/US2012/050674)
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[30] US (13/212,329) 2011-08-18

[21] **2,844,380**
[13] A1

[51] Int.Cl. D21C 5/00 (2006.01) D21B 1/02 (2006.01) D21B 1/16 (2006.01) D21H 11/18 (2006.01)
[25] FR
[54] ENZYMATIC PRETREATMENT OF WOOD IN A METHOD FOR PRODUCING MECHANICAL PAPER PULP
[54] PRETRAITEMENT ENZYMATIQUE DE BOIS DANS UN PROCEDE DE FABRICATION DE PATE A PAPIER MECANIQUE
[72] BLANC, JEROME, FR
[72] CALAIS, CHRISTOPHE, FR
[72] MEYER, VALERIE, FR
[72] PETIT-CONIL, MICHEL, FR
[71] ARKEMA FRANCE, FR
[85] 2014-02-05
[86] 2012-09-06 (PCT/FR2012/051998)
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[30] FR (1158871) 2011-09-30

[21] **2,844,381**
[13] A1

[51] Int.Cl. A61K 8/02 (2006.01) A47L 13/17 (2006.01) A61Q 19/00 (2006.01) A61Q 19/10 (2006.01) C11D 17/04 (2006.01)
[25] EN
[54] CONFORMABLE PERSONAL CARE ARTICLES
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[72] SMITH, EDWARD DEWEY, III, US
[72] MCCONAUGHEY, SHAWN DAVID, US
[71] THE PROCTER & GAMBLE COMPANY, US
[85] 2014-02-05
[86] 2012-08-15 (PCT/US2012/050874)
[87] (WO2013/025761)
[30] US (61/523,824) 2011-08-15

[21] **2,844,383**
[13] A1

[51] Int.Cl. C04B 7/32 (2006.01) C04B 7/345 (2006.01) C04B 28/06 (2006.01)
[25] EN
[54] METHOD FOR PRODUCING TERNESITE
[54] PROCEDE DE PRODUCTION DE TERNESITE
[72] BULLERJAHN, FRANK, DE
[72] SCHMITT, DIRK, DE
[72] BEN HAHA, MOHSEN, DE
[71] HEIDELBERGCEMENT AG, DE
[85] 2014-02-06
[86] 2012-07-16 (PCT/EP2012/002976)
[87] (WO2013/023729)
[30] EP (11006757.6) 2011-08-18
[30] EP (11008570.1) 2011-10-26
[30] EP (12001488.1) 2012-03-05
[30] EP (12002111.8) 2012-03-26
[30] EP (12002342.9) 2012-03-30
[30] EP (12003718.9) 2012-05-10

[21] **2,844,384**
[13] A1

[51] Int.Cl. B41J 2/325 (2006.01)
[25] EN
[54] PRINTING SYSTEM
[54] SYSTEME D'IMPRESSION
[72] BOUVERIE, WILLIAM M., US
[72] HITZ, MARK ALLEN, US
[72] HATLE, RICHARD, US
[72] TOBIN, DWAYNE STEVEN, US
[72] OWENS, ROGER K., US
[71] DATAMAX-O'NEIL CORPORATION, US
[85] 2014-02-05
[86] 2012-08-15 (PCT/US2012/050938)
[87] (WO2013/023227)
[30] US (13/565,874) 2012-08-03
[30] US (13/586,374) 2012-08-15

[21] **2,844,386**
[13] A1

[51] Int.Cl. C07K 5/062 (2006.01) A61K 38/06 (2006.01) A61P 31/14 (2006.01)
[25] EN
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[54] FORMES CRISTALLINES D'UN INHIBITEUR DE PROTEASE DU VHC
[72] BEUTNER, GREGORY L., US
[72] WENSLOW, ROBERT M., JR., US
[72] CHOI, ERIC J., US
[72] SHULTZ, CLINTON SCOTT, US
[72] SCOTT, JEREMY, GB
[72] ARREDONDO, JUAN D., US
[72] ARTINO, LAURA, US
[71] MERCK SHARP & DOHME CORP., US
[71] MERCK SHARP & DOHME LIMITED, GB
[85] 2014-02-05
[86] 2012-08-16 (PCT/US2012/051168)
[87] (WO2013/028465)
[30] US (61/525,462) 2011-08-19
[30] US (61/533,439) 2011-09-12
[30] US (61/533,915) 2011-09-13
[30] US (61/539,540) 2011-09-27

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[13] A1

[51] Int.Cl. A47G 1/12 (2006.01) G09F
27/00 (2006.01)

[25] EN

[54] IMPROVEMENTS IN OR
RELATING TO DISPLAY
APPARATUS

[54] PERFECTIONNEMENTS
APPORTES A UN APPAREIL
D'AFFICHAGE OU RELATIFS A
CELUI-CI

[72] TERRY, PAUL, GB
[71] DP MEMORABILIA LIMITED, GB
[85] 2014-02-05
[86] 2012-08-03 (PCT/GB2012/000635)
[87] (WO2013/021151)
[30] GB (1113551.4) 2011-08-05

[21] **2,844,388**

[13] A1

[51] Int.Cl. A01N 43/58 (2006.01) A61K
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(2006.01)

[25] EN

[54] PROCESS AND INTERMEDIATES
FOR PREPARING
MACROLACTAMS

[54] PROCEDE ET INTERMEDIAIRES
POUVANT ETRE UTILISES POUR
LA PREPARATION DE
MACROLACTAMES

[72] XU, FENG, US
[72] HUMPHREY, GUY, US
[72] PEI, TAO, US
[72] SONG, ZHIGUO JAKE, US
[72] WANG, TAO, US
[72] ARTINO, LAURA, US
[71] MERCK SHARP & DOHME CORP.,
US
[85] 2014-02-05
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[30] US (61/533,439) 2011-09-12
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[13] A1

[51] Int.Cl. C04B 28/04 (2006.01) C04B
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C04B 28/06 (2006.01) C04B 28/08
(2006.01) C04B 40/00 (2006.01)

[25] EN

[54] METHOD AND ADDITIVE FOR
INCREASING EARLY STRENGTH

[54] PROCEDE, ET ADDITIF
PERMETTANT D'AUGMENTER
LA RESISTANCE INITIALE

[72] BULLERJAHN, FRANK, DE
[72] SCHMITT, DIRK, DE
[72] BEN HAHA, MOHSEN, DE
[71] HEIDELBERGCEMENT AG, DE
[85] 2014-02-06
[86] 2012-07-16 (PCT/EP2012/002977)
[87] (WO2013/023730)
[30] EP (11006757.6) 2011-08-18
[30] EP (11008570.1) 2011-10-26
[30] EP (12001488.1) 2012-03-05
[30] EP (12002111.8) 2012-03-26
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[30] EP (12003718.9) 2012-05-10

[21] **2,844,390**

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[51] Int.Cl. E21B 43/12 (2006.01) E21B
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[25] EN

[54] VERTICALLY COMPACTABLE
FLUID TRANSFER DEVICE

[54] DISPOSITIF DE TRANSFERT DE
FLUIDE APTE A ETRE
COMPACTE VERTICALEMENT

[72] PATTEN, JAMES W., US
[72] GHORBANI, HAMID, CA
[72] CHOMYN, KYLE, CA
[71] RED LEAF RESOURCES, INC., US
[85] 2014-02-05
[86] 2012-08-16 (PCT/US2012/051185)
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[30] US (61/524,142) 2011-08-16

[21] **2,844,391**

[13] A1

[51] Int.Cl. C04B 7/32 (2006.01) C04B
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[25] EN

[54] METHOD FOR PRODUCING
TERNESITE-BELITE-CALCIUM
SULFOALUMINATE CLINKER
[54] PROCEDE DE PRODUCTION DE
CLINKER DE TERNESITE-
BELITE-SULFOALUMINATE DE
CALCIUM

[72] BULLERJAHN, FRANK, DE
[72] SCHMITT, DIRK, DE
[72] BEN HAHA, MOHSEN, DE
[71] HEIDELBERGCEMENT AG, DE
[85] 2014-02-06
[86] 2012-07-16 (PCT/EP2012/002978)
[87] (WO2013/023731)
[30] EP (11006757.6) 2011-08-18
[30] EP (11008570.1) 2011-10-26
[30] EP (12001488.1) 2012-03-05
[30] EP (12002111.8) 2012-03-26
[30] EP (12002342.9) 2012-03-30
[30] EP (12003718.9) 2012-05-10

[21] **2,844,392**

[13] A1

[51] Int.Cl. G06T 7/00 (2006.01) G06T
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[25] EN

[54] IMAGE PROCESSING METHOD
[54] PROCEDE DE TRAITEMENT
D'IMAGE

[72] VINCENT, GRAHAM RICHARD, GB
[72] BOWES, MICHAEL ANTONY, GB
[71] IMORPHICS LIMITED, GB
[71] DEPUY INTERNATIONAL LIMITED,
GB
[85] 2014-02-05
[86] 2012-07-27 (PCT/GB2012/051823)
[87] (WO2013/021170)
[30] GB (1113683.5) 2011-08-09

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[13] A1

[51] Int.Cl. E04F 15/02 (2006.01) E04F
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[25] EN
[54] MECHANICAL LOCKING
SYSTEM FOR FLOOR PANELS
[54] SYSTEME DE BLOCAGE
MECANIQUE POUR PANNEAUX
DE PLANCHER
[72] PERVAN, TONY, SE
[72] PERVAN, DARKO, SE
[71] VALINGE FLOORING
TECHNOLOGY AB, SE
[85] 2014-02-05
[86] 2012-08-14 (PCT/SE2012/050872)
[87] (WO2013/025164)
[30] SE (1150741-5) 2011-08-15
[30] US (61/523,584) 2011-08-15

[21] 2,844,394
[13] A1

[51] Int.Cl. C10G 47/34 (2006.01)
[25] EN
[54] USE OF SUPERCRITICAL FLUID
IN HYDROPROCESSING HEAVY
HYDROCARBONS
[54] UTILISATION DE FLUIDE
SUPERCRITIQUE DANS
L'HYDROTRAITEMENT
D'HYDROCARBURES LOURDS
[72] BROWN, STEPHEN HAROLD, US
[72] HO, TEH C., US
[72] CHENG, JANE CHI-YA, US
[72] WOO, HYUNG SUK, US
[71] EXXONMOBIL RESEARCH AND
ENGINEERING COMPANY, US
[85] 2014-02-05
[86] 2012-08-30 (PCT/US2012/052991)
[87] (WO2013/033298)
[30] US (61/529,588) 2011-08-31
[30] US (13/597,616) 2012-08-29

[21] 2,844,395
[13] A1

[51] Int.Cl. C04B 7/13 (2006.01) C04B
7/153 (2006.01) C04B 7/24 (2006.01)
C04B 7/345 (2006.01) C04B 28/08
(2006.01)
[25] EN
[54] TERNESITE AS ACTIVATOR FOR
LATENTLY HYDRAULIC AND
POZZOLANIC MATERIALS
[54] TERNESITE UTILISEE COMME
ACTIVATEUR POUR DES
SUBSTANCES AUX PROPRIETES
HYDRAULIQUES LATENTES ET
POUZZOLANIQUES
[72] BULLERJAHN, FRANK, DE
[72] SCHMITT, DIRK, DE
[72] BEN HAHA, MOHSEN, DE
[72] BATOG, BARBARA, PL
[72] IRBE, LINDA, DE
[71] HEIDELBERGCEMENT AG, DE
[85] 2014-02-06
[86] 2012-07-16 (PCT/EP2012/002979)
[87] (WO2013/023732)
[30] EP (11006757.6) 2011-08-18
[30] EP (11008570.1) 2011-10-26
[30] EP (12001488.1) 2012-03-05
[30] EP (12002111.8) 2012-03-26
[30] EP (12002342.9) 2012-03-30
[30] EP (12003718.9) 2012-05-10

[21] 2,844,397
[13] A1

[51] Int.Cl. H01B 7/18 (2006.01) H01B
7/29 (2006.01) H05B 3/28 (2006.01)
H05B 3/48 (2006.01)
[25] EN
[54] METHOD FOR COATING AN
INSULATION COMPONENT AND
INSULATION COMPONENT
[54] PROCEDE DE REVETEMENT
D'UN COMPOSANT ISOLANT ET
COMPOSANT ISOLANT
[72] KOCH, ANDREAS, DE
[72] LENZ, EBERHARD, DE
[71] SIEMENS AKTIENGESELLSCHAFT,
DE
[85] 2014-02-06
[86] 2012-07-19 (PCT/EP2012/064151)
[87] (WO2013/020784)
[30] DE (10 2011 080 620.2) 2011-08-08

[21] 2,844,398
[13] A1

[51] Int.Cl. A47J 19/00 (2006.01) A23N
15/00 (2006.01) A47G 21/18 (2006.01)
A47J 43/00 (2006.01) B67C 9/00
(2006.01) A23N 5/03 (2006.01)
[25] EN
[54] RESEALABLE SPOUT FOR
SELECTIVELY ACCESSING
COCONUT WATER WITHIN A
COCONUT
[54] BEC VERSEUR LIBERABLE POUR
ACCEDER SELECTIVEMENT A
L'EAU DE COCO A L'INTERIEUR
D'UNE NOIX DE COCO
[72] DEPOO, PAUL, US
[71] DEPOO, PAUL, US
[85] 2014-02-05
[86] 2011-08-09 (PCT/US2011/047147)
[87] (WO2013/022439)

[21] 2,844,399
[13] A1

[51] Int.Cl. H02M 5/45 (2006.01) F16L
53/00 (2006.01) H02M 5/458 (2006.01)
[25] EN
[54] DIRECT ELECTRICAL HEATING
ARRANGEMENT COMPRISING A
POWER ELECTRONIC
CONVERTER
[54] SYSTEME DE CHAUFFAGE
ELECTRIQUE DIRECT
COMPRENANT UN
CONvertisseur DE PUISSANCE
ELECTRONIQUE
[72] HAUGAN, ESPEN, NO
[71] SIEMENS AKTIENGESELLSCHAFT,
DE
[85] 2014-02-06
[86] 2012-08-08 (PCT/EP2012/065511)
[87] (WO2013/020998)
[30] EP (11176835.4) 2011-08-08

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[21] **2,844,400**

[13] A1

[51] Int.Cl. A24D 3/04 (2006.01)

[25] EN

[54] SMOKING ARTICLE AND
METHOD OF MANUFACTURING
A SMOKING ARTICLE

[54] ARTICLE A FUMER ET PROCEDE
DE FABRICATION D'UN ARTICLE
A FUMER

[72] KALJURA, KARL, GB

[72] CLARKE, PAUL, GB

[72] DUNCKLEY, IAN, GB

[72] FAWCUS, PHILIP, GB

[72] BLICK, KEVIN, GB

[72] PATON, DAVID, GB

[72] RICHARDSON, JOHN, GB

[72] PARK, KIE SEON, GB

[72] DUNLOP, STUART, GB

[72] MEREDITH, PATRICK, GB

[72] PENROSE, GRAHAM, GB

[71] BRITISH AMERICAN TOBACCO
(INVESTMENTS) LIMITED, GB

[85] 2014-02-05

[86] 2012-08-09 (PCT/GB2012/051933)

[87] (WO2013/024263)

[30] GB (1113936.7) 2011-08-12

[21] **2,844,401**

[13] A1

[51] Int.Cl. B41J 2/35 (2006.01) B41J 17/30
(2006.01)

[25] EN

[54] PRINT STATION SYSTEM

[54] SYSTEME DE STATION
D'IMPRESSION

[72] BOUVERIE, WILLIAM M., US

[72] HITZ, MARK ALLEN, US

[72] HATLE, RICHARD, US

[72] TOBIN, DWAYNE STEVEN, US

[71] DATAMAX-O'NEIL CORPORATION,
US

[85] 2014-02-05

[86] 2012-08-03 (PCT/US2012/049417)

[87] (WO2013/022718)

[30] US (61/515,354) 2011-08-05

[30] US (13/565,874) 2012-08-03

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ISOPROPYLGALACTOSIDE
DERIVATES

[54] DERIVES DE C-
ISOPROPYLGALACTOSIDE GEM-
DIFLUORES

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GERALDINE, FR

[72] FILLON, HYACINTHE, FR

[71] TFCHEM, FR

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51/02 (2006.01) C07C 51/43 (2006.01)
C07C 55/10 (2006.01) C07C 57/13
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[54] RECOVERY OF CARBOXYLIC
ACID FROM THEIR MAGNESIUM
SALTS BY PRECIPITATION
USING HYDROCHLORIC ACID,
USEFUL FOR FERMENTATION
BROTH WORK-UP

[54] RECUPERATION D'ACIDE
CARBOXYLIQUE A PARTIR DE
SES SELS DE MAGNESIUM PAR
PRECIPITATION EN UTILISANT
DE L'ACIDE CHLORHYDRIQUE,
UTILE POUR LA PURIFICATION
DE BOUILLON DE
FERMENTATION

[72] DE HAAN, ANDRE BANIER, NL

[72] VAN BREUGEL, JAN, NL

[72] VAN DER WEIDE, PAULUS
LODUVICUS JOHANNES, NL

[72] JANSEN, PETER PAUL, NL

[72] VIDAL LANCIS, JOSE MARIA, NL

[72] CERDA BARO, AGUSTIN, NL

[71] PURAC BIOCHEM B.V., NL

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KIT CASE

[54] BOITIER DE TROSSE DE
NETTOYAGE D'ARME A FEU
MODULAIRE

[72] WILLIAMS, NICHOLAS, US

[71] THE OTIS PATENT TRUST, US

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[54] METHOD FOR PRODUCING
VANILLIN BY
ELECTROCHEMICALLY
OXIDIZING AQUEOUS LIGNIN
SOLUTIONS OR SUSPENSIONS

[54] PROCEDE DE FABRICATION DE
VANILLINE PAR OXYDATION
ELECTROCHIMIQUE DE
SOLUTIONS OU SUSPENSIONS
AQUEUSES DE LIGNINE

[72] STECKER, FLORIAN, DE

[72] MALKOWSKY, ITAMAR MICHAEL,
DE

[72] FISCHER, ANDREAS, DE

[72] WALDVOGEL, SIEGFRIED R., DE

[72] REGENBRECHT, CAROLIN, DE

[71] BASF SE, DE

[71] RHEINISCHE FRIEDRICH-
WILHELMS-UNIVERSITAT BONN,
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- [25] EN
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- [54] COMBINAISON DE PANOBINOSTAT ET DE RUXOLITINIB DANS LE TRAITEMENT DU CANCER TEL QU'UN NEOPLASME MYELOPROLIFERATIF
- [72] BAFFERT, FABIENNE, CH
- [72] RADIMERSKI, THOMAS, CH
- [72] GADBAW, BRIAN, US
- [71] NOVARTIS AG, CH
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- [25] EN
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- [54] APPAREIL DE FILTRATION ET PROCEDE DE MELANGE, D'EXTRACTION ET/OU DE SEPARATION
- [72] STUBBE, PETER, DK
- [72] HANSEN, PREBEN BOJE, DK
- [71] TECHNICAL UNIVERSITY OF DENMARK, DK
- [85] 2014-02-06
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- [54] SYSTEMES ET PROCEDES POUR FOURNIR A UN CONDUCTEUR DES AIDES AU CHANGEMENT DE RAPPORT
- [72] OLSEN, STEPHAN, US
- [72] OTT, ETHAN A., US
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- [85] 2014-02-05
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- [72] FONG, MO-HAN, US
- [72] JAIN, PUNEET, US
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- [71] INTEL CORPORATION, US
- [85] 2014-02-06
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- [25] EN
- [54] METHOD AND APPARATUS FOR DETECTING A LIGHTNING STRIKE
- [54] PROCEDE ET APPAREIL DE DETECTION DE FOUDROIEMENT
- [72] VAN DEVENTER, BRUCE, US
- [71] THE BOEING COMPANY, US
- [85] 2014-02-05
- [86] 2012-09-25 (PCT/US2012/057151)
- [87] (WO2013/062706)
- [30] US (13/280,915) 2011-10-25

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[13] A1

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- [25] EN
- [54] METHOD AND APPARATUS TO MONITOR AND CONTROL SHEET CHARACTERISTICS ON A CREPING PROCESS
- [54] PROCEDE ET APPAREIL POUR CONTROLER ET COMMANDER LES CARACTERISTIQUES D'UNE FEUILLE LORS D'UN PROCESSUS DE CREPAGE
- [72] VON DRASEK, WILLIAM A., US
- [72] ARCHER, SAMMY LEE, US
- [72] FURMAN, GARY S., US
- [71] NALCO COMPANY, US
- [85] 2014-02-05
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- [25] EN
- [54] METHOD
- [54] PROCEDE
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- [72] MONTGOMERIE, HARRY, GB
- [72] HEATH, STEPHEN, GB
- [72] VIKANE, OLAV, GB
- [72] JULIUSSEN, BJORN, GB
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- [54] DISPOSITIF ET PROCEDE DE SURVEILLANCE DE L'ETAT DE PIECES SOUS-MARINES, ET PLUS PARTICULIEREMENT DE CONNECTEURS DE CABLE
- [72] BAGLEY, PHILIP MICHAEL, GB
- [71] AKER SUBSEA LIMITED, GB
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- [54] UTILISATION, SYSTEME ET PROCEDE DE NETTOYAGE DE CANALISATION
- [72] COOPER, RANDALL, CA
- [72] HOCHFELLNER, JOHN, CA
- [72] LILLIE, KEVIN, CA
- [72] MARSHALL, DAVE, CA
- [71] ENVIROLOGICS ENGINEERING INC., CA
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- [25] EN
- [54] PROCESS FOR RECOVERING SALT DURING A LIGNOCELLULLOSIC CONVERSION PROCESS
- [54] PROCEDE DE RECUPERATION DE SEL LORS D'UN PROCEDE DE CONVERSION D'UNE MATIERE LIGNOCELLULLOSIQUE
- [72] FOODY, BRIAN, CA
- [72] GRIFFIN, ROBERT, CA
- [72] MACLEAN, PATRICIA DAWN, CA
- [72] RAHME, ZIYAD, CA
- [71] IOGEN ENERGY CORPORATION, CA
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- [54] NOUVELLES CELLOBIOHYDROLASES
- [72] MONTALIBET, JACQUELINE, CA
- [72] GUDYNAITE-SAVITCH, LORETA, CA
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- [72] LAVIGNE, JAMES A., CA
- [72] MASRI, NABIL, CA
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- [71] IOGEN ENERGY CORPORATION, CA
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- [25] EN
- [54] ADAPTABLE UNIVERSAL METHOD FOR PRODUCING SYNTHETIC PRODUCTS
- [54] PROCEDE MODULABLE UNIVERSEL DE FABRICATION DE PRODUITS DE SYNTHESE
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 - [54] ELECTRICAL SYSTEM AND MATRIX ASSEMBLY THEREFOR
 - [54] SYSTEME ELECTRIQUE ET ENSEMBLE MATRICE ASSOCIE
 - [72] MILLS, PATRICK WELLINGTON, US
 - [72] MCCORMICK, JAMES MICHAEL, US
 - [72] HANLEY, KEVIN FRANCIS, US
 - [72] BUDD, TIMOTHY RICHEY, US
 - [71] EATON CORPORATION, US
 - [85] 2014-02-05
 - [86] 2011-12-16 (PCT/IB2011/003066)
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- [54] ENSEMBLE D'AFFICHAGE DE PUBLICITE
- [72] AYAD, EMAD, AU
- [72] TEJSZERSKI, FILIP, AU
- [72] PANOPIO, ANNETTE, AU
- [72] VELICH, LEONARD, AU
- [72] BRENNER, STEVEN ALLEN, US
- [71] ISEE STORE INNOVATIONS, L.L.C., US
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- [54] CORRECTION DE MOUVEMENT ET NORMALISATION DE CARACTERISTIQUES DANS UNE TOMOGRAPHIE PAR COHERENCE OPTIQUE
- [72] WEI, JAY, US
- [72] JANG, BEN, US
- [71] OPTOVUE, INC., US
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- [86] 2012-08-08 (PCT/US2012/050017)
- [87] (WO2013/022986)
- [30] US (61/521,718) 2011-08-09
- [30] US (13/569,892) 2012-08-08

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 - [54] ANTICORPS FORTEMENT GALACTOSYLED
 - [72] FAID, VALEGH, FR
 - [72] CHEVREUX, GUILLAUME, FR
 - [71] LABORATOIRE FRANCAIS DU FRACTIONNEMENT ET DES BIOTECHNOLOGIES, FR
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 - [86] 2012-08-10 (PCT/IB2012/001795)
 - [87] (WO2013/021279)
 - [30] US (61/521,996) 2011-08-10
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 - [25] EN
 - [54] APPLICATION MONETIZATION PLATFORM
 - [54] PLATE-FORME DE MONETISATION D'APPLICATIONS
 - [72] GRIFFIN, CHRISTOPHER E., US
 - [71] COLLISSE GROUP LIMITED, VG
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- [25] EN
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- [72] MOORHEAD, ROBERT G., US
- [71] FLSMIDTH A/S, DK
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- [87] (WO2013/025472)
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[25] EN
[54] PROCESS FOR THE PREPARATION OF POLYMERS CONTAINING BENZOHETERO [1,3] DIAZOLE UNITS
[54] PROCEDE DE PREPARATION DE POLYMERES CONTENANT DES UNITES BENZOHETERO[1,3]DIAZOLE
[72] SCHIMPERNA, GIULIANA, IT
[72] BIANCHI, GABRIELE, IT
[71] ENI S.P.A, IT
[85] 2014-02-05
[86] 2012-08-01 (PCT/IB2012/053925)
[87] (WO2013/021314)
[30] IT (MI2011A001517) 2011-08-08

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[51] Int.Cl. C07D 409/14 (2006.01) C07D 413/14 (2006.01) C07D 417/14 (2006.01) C07D 519/00 (2006.01)
[25] EN
[54] PROCESS FOR THE PREPARATION OF BENZOHETERO[1,3]DIAZOLE COMPOUNDS DISUBSTITUTED WITH HETEROARYL GROUPS
[54] PROCEDE POUR LA PREPARATION DE COMPOSES BENZOHETERO[1,3]-DIAZOLE DISUBSTITUE PAR DES GROUPES HETEROARYLE
[72] SCHIMPERNA, GIULIANA, IT
[72] BIANCHI, GABRIELE, IT
[71] ENI S.P.A, IT
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[86] 2012-08-01 (PCT/IB2012/053927)
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[30] IT (MI2011A001516) 2011-08-08

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[25] EN
[54] DISPATCHABLE RENEWABLE ENERGY GENERATION, CONTROL AND STORAGE FACILITY
[54] INSTALLATION DE GENERATION, DE COMMANDE ET DE STOCKAGE D'ENERGIE RENOUVELABLE A REPARTIR
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[72] ELLENA, GREGORY F., US
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[87] (WO2013/013174)
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[51] Int.Cl. B60P 7/00 (2006.01) B65D 88/22 (2006.01)
[25] EN
[54] TRUCK PAYLOAD STORAGE ENCLOSURE
[54] ENCEINTE DE STOCKAGE DE CHARGE UTILE DE CAMION
[72] RUFFINO, ROB, US
[72] RIEHL, HEBERT, US
[72] HART, JONATHAN, US
[72] MARSE, GEORGE PETER, III, US
[71] RUFFINO, ROB, US
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[71] HART, JONATHAN, US
[71] MARSE, GEORGE PETER, III, US
[85] 2014-02-05
[86] 2012-08-04 (PCT/IB2012/053999)
[87] (WO2013/021335)
[30] US (13/198,934) 2011-08-05

[21] 2,844,449
[13] A1

[51] Int.Cl. B01D 11/00 (2006.01)
[25] EN
[54] INTEGRATED LEUKOCYTE, OXYGEN AND/OR CO₂ DEPLETION, AND PLASMA SEPARATION FILTER DEVICE
[54] DEPLETION INEGREE EN LEUCOCYTES, OXYGENE ET/OU CO₂ ET DISPOSITIF DE FILTRATION DE SEPARATION DE PLASMA
[72] YOSHIDA, TATSURO, US
[72] VERNUCCI, PAUL, US
[71] NEW HEALTH SCIENCES, INC., US
[85] 2014-02-05
[86] 2012-08-10 (PCT/US2012/050380)
[87] (WO2013/023156)
[30] US (61/522,168) 2011-08-10
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[25] EN
[54] DEBRIS BARRIER FOR HYDRAULIC DISCONNECT TOOLS
[54] BARRIERE CONTRE LES DEPOTS POUR OUTILS DE DEBRANCHEMENT HYDRAULIQUES
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- [71] HYD RAKKUTATO ES GYOGYSZERFEJLESZTO KFT., HU
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 - [71] MOL BELTING SYSTEMS, INC., US
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 - [72] DEGROOT, MICHAEL HENDRIK, US
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 - [72] JUNG, RICHARD, US
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[72] DIMINGUEZ, CELIA, US
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[72] HILL, AARON LEIF, US
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<p>(2006.01) C07D 295/14 (2006.01) C07D 309/14 (2006.01) C07D 317/58 (2006.01) C07D 333/20 (2006.01) C07D 405/04 (2006.01) C07D 409/04 (2006.01) C07D 471/04 (2006.01) C07D 495/04 (2006.01) C07D 513/04 (2006.01)</p> <p>[25] EN [54] CYCLOPROPANEAMINE COMPOUND [54] COMPOSES DE CYCLOPROPANAMINE [72] TOMITA, NAOKI, JP [72] KAJII, SHIGEO, JP [72] CARY, DOUGLAS ROBERT, JP [72] TOMITA, DAISUKE, JP [72] IMAMURA, SHINICHI, JP [72] TSUCHIDA, KEN, JP [72] MATSUDA, SATORU, JP [72] HARA, RYUJIRO, JP [71] TAKEDA PHARMACEUTICAL COMPANY LIMITED, JP [85] 2014-02-06 [86] 2012-08-08 (PCT/JP2012/070267) [87] (WO2013/022047) [30] JP (2011-174305) 2011-08-09</p> <hr/> <p style="text-align: right;">[21] 2,844,526 [13] A1</p>	<p>[21] 2,844,528 [13] A1</p> <p>[51] Int.Cl. D04B 21/12 (2006.01) A61F 2/00 (2006.01) [25] EN [54] KNIT WITH BARBS ON BOTH FACES [54] TRICOT COMPRENANT DES ASPERITES SUR LES DEUX FACES [72] MENEGHIN, ALFREDO, FR [71] SOFRADIM PRODUCTION, FR [85] 2014-02-06 [86] 2012-08-03 (PCT/EP2012/065262) [87] (WO2013/026682) [30] FR (11/02548) 2011-08-19</p> <hr/> <p style="text-align: right;">[21] 2,844,529 [13] A1</p> <p>[51] Int.Cl. C12P 7/04 (2006.01) C12N 15/09 (2006.01) [25] EN [54] METHOD FOR PRODUCING ISOPROPYL ALCOHOL BY CONTINUOUS CULTURE [54] PROCEDE POUR PRODUIRE DE L'ALCOOL ISOPROPYLIQUE PAR CULTURE CONTINUE [72] SHIBAMOTO, HIROKO, JP [71] MITSUI CHEMICALS, INC., JP [85] 2014-02-06 [86] 2012-08-09 (PCT/JP2012/070377) [87] (WO2013/022070) [30] JP (2011-176402) 2011-08-11</p> <hr/> <p style="text-align: right;">[21] 2,844,531 [13] A1</p> <p>[51] Int.Cl. H04N 7/173 (2011.01) [25] EN [54] BROADCAST WAVE RECEIVING DEVICE AND METHOD, BROADCAST WAVE TRANSMITTING DEVICE AND METHOD, PROGRAM, AND RECORDING MEDIUM [54] DISPOSITIF ET PROCEDE DE RECEPTION D'ONDE DE DIFFUSION, DISPOSITIF ET PROCEDE D'EMISSION D'ONDE DE DIFFUSION, PROGRAMME ET SUPPORT D'ENREGISTREMENT [72] KITAZATO, NAOHISA, JP [72] HATAKEYAMA, IZUMI, JP [72] OBAYASHI, MASAYUKI, JP [71] SONY CORPORATION, JP [85] 2014-02-06 [86] 2012-08-30 (PCT/JP2012/071968) [87] (WO2013/035617) [30] JP (2011-193528) 2011-09-06</p>	<p style="text-align: right;">[21] 2,844,533 [13] A1</p> <p>[51] Int.Cl. E04G 23/02 (2006.01) [25] EN [54] METHOD FOR REINFORCING A BUILDING COMPONENT [54] PROCEDE SERVANT A RENFORCER UNE PARTIE D'UN BATIMENT [72] KRAUS, HARALD, DE [72] ARNDT, WOLFGANG, DE [72] WINTERMANTEL, MATTHIAS, DE [72] LUCAS, HEINZ-WERNER, DE [72] DIJKSTRA, DIRK, DE [72] STEMPNIEWSKI, LOTHAR, DE [72] URBAN, MORITZ, DE [71] BAYER INTELLECTUAL PROPERTY GMBH, DE [71] KARLSRUHER INSTITUT FUR TECHNOLOGIE, DE [85] 2014-02-06 [86] 2012-08-06 (PCT/EP2012/065358) [87] (WO2013/020950) [30] EP (11176886.7) 2011-08-09</p> <hr/> <p style="text-align: right;">[21] 2,844,534 [13] A1</p> <p>[51] Int.Cl. A61F 13/42 (2006.01) G01V 15/00 (2006.01) G08B 21/20 (2006.01) [25] EN [54] WETNESS SENSORS [54] CAPTEURS D'HUMIDITE [72] PRIOLEAU, LORI-ANN S., US [72] JOHNSON, JUSTIN M., US [72] LORENTZ, ROBERT D., US [72] BADRI, BRINDA B., US [72] VANOUS, JAMES C., US [72] CHATTERTON, JACOB D., US [72] PERRON, STEVEN J., US [72] BATTLES, DONALD R., US [72] VEERARAGHAVAN, BADRI, US [71] 3M INNOVATIVE PROPERTIES COMPANY, US [85] 2014-02-06 [86] 2012-08-03 (PCT/US2012/049488) [87] (WO2013/022742) [30] US (13/207,522) 2011-08-11</p>
<p>[25] EN [54] LINEAR PERISTALTIC PUMP [54] POMPE PERISTALTIQUE LINEAIRE [72] BARON, RICK, US [71] NESTEC S.A., CH [85] 2014-02-06 [86] 2012-08-03 (PCT/EP2012/065250) [87] (WO2013/023939) [30] US (61/575,233) 2011-08-17</p> <hr/> <p style="text-align: right;">[21] 2,844,527 [13] A1</p> <p>[51] Int.Cl. F04B 43/12 (2006.01) [25] EN [54] LINEAR PERISTALTIC PUMP [54] POMPE PERISTALTIQUE LINEAIRE [72] BARON, RICK, US [71] NESTEC S.A., CH [85] 2014-02-06 [86] 2012-08-03 (PCT/EP2012/065250) [87] (WO2013/023939) [30] US (61/575,233) 2011-08-17</p>	<p>[21] 2,844,528 [13] A1</p> <p>[51] Int.Cl. D04B 21/12 (2006.01) A61F 2/00 (2006.01) [25] EN [54] KNIT WITH BARBS ON BOTH FACES [54] TRICOT COMPRENANT DES ASPERITES SUR LES DEUX FACES [72] MENEGHIN, ALFREDO, FR [71] SOFRADIM PRODUCTION, FR [85] 2014-02-06 [86] 2012-08-03 (PCT/EP2012/065262) [87] (WO2013/026682) [30] FR (11/02548) 2011-08-19</p> <hr/> <p style="text-align: right;">[21] 2,844,529 [13] A1</p> <p>[51] Int.Cl. C12P 7/04 (2006.01) C12N 15/09 (2006.01) [25] EN [54] METHOD FOR PRODUCING ISOPROPYL ALCOHOL BY CONTINUOUS CULTURE [54] PROCEDE POUR PRODUIRE DE L'ALCOOL ISOPROPYLIQUE PAR CULTURE CONTINUE [72] SHIBAMOTO, HIROKO, JP [71] MITSUI CHEMICALS, INC., JP [85] 2014-02-06 [86] 2012-08-09 (PCT/JP2012/070377) [87] (WO2013/022070) [30] JP (2011-176402) 2011-08-11</p> <hr/> <p style="text-align: right;">[21] 2,844,531 [13] A1</p> <p>[51] Int.Cl. H04N 7/173 (2011.01) [25] EN [54] BROADCAST WAVE RECEIVING DEVICE AND METHOD, BROADCAST WAVE TRANSMITTING DEVICE AND METHOD, PROGRAM, AND RECORDING MEDIUM [54] DISPOSITIF ET PROCEDE DE RECEPTION D'ONDE DE DIFFUSION, DISPOSITIF ET PROCEDE D'EMISSION D'ONDE DE DIFFUSION, PROGRAMME ET SUPPORT D'ENREGISTREMENT [72] KITAZATO, NAOHISA, JP [72] HATAKEYAMA, IZUMI, JP [72] OBAYASHI, MASAYUKI, JP [71] SONY CORPORATION, JP [85] 2014-02-06 [86] 2012-08-30 (PCT/JP2012/071968) [87] (WO2013/035617) [30] JP (2011-193528) 2011-09-06</p>	<p style="text-align: right;">[21] 2,844,533 [13] A1</p> <p>[51] Int.Cl. E04G 23/02 (2006.01) [25] EN [54] METHOD FOR REINFORCING A BUILDING COMPONENT [54] PROCEDE SERVANT A RENFORCER UNE PARTIE D'UN BATIMENT [72] KRAUS, HARALD, DE [72] ARNDT, WOLFGANG, DE [72] WINTERMANTEL, MATTHIAS, DE [72] LUCAS, HEINZ-WERNER, DE [72] DIJKSTRA, DIRK, DE [72] STEMPNIEWSKI, LOTHAR, DE [72] URBAN, MORITZ, DE [71] BAYER INTELLECTUAL PROPERTY GMBH, DE [71] KARLSRUHER INSTITUT FUR TECHNOLOGIE, DE [85] 2014-02-06 [86] 2012-08-06 (PCT/EP2012/065358) [87] (WO2013/020950) [30] EP (11176886.7) 2011-08-09</p> <hr/> <p style="text-align: right;">[21] 2,844,534 [13] A1</p> <p>[51] Int.Cl. A61F 13/42 (2006.01) G01V 15/00 (2006.01) G08B 21/20 (2006.01) [25] EN [54] WETNESS SENSORS [54] CAPTEURS D'HUMIDITE [72] PRIOLEAU, LORI-ANN S., US [72] JOHNSON, JUSTIN M., US [72] LORENTZ, ROBERT D., US [72] BADRI, BRINDA B., US [72] VANOUS, JAMES C., US [72] CHATTERTON, JACOB D., US [72] PERRON, STEVEN J., US [72] BATTLES, DONALD R., US [72] VEERARAGHAVAN, BADRI, US [71] 3M INNOVATIVE PROPERTIES COMPANY, US [85] 2014-02-06 [86] 2012-08-03 (PCT/US2012/049488) [87] (WO2013/022742) [30] US (13/207,522) 2011-08-11</p>

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[21] 2,844,536
[13] A1

[51] Int.Cl. G08G 1/123 (2006.01) G08G
1/04 (2006.01)
[25] EN
[54] LIGHT RAIL VEHICLE
MONITORING AND STOP BAR
OVERRUN SYSTEM
[54] SYSTEME DE SURVEILLANCE ET
DE DEPASSEMENT DE BARRE
D'ARRET DE VEHICULE LEGER
SUR RAIL
[72] CROSS, BRAD, US
[71] STC, INC., US
[85] 2014-02-06
[86] 2012-08-03 (PCT/US2012/049568)
[87] (WO2013/020070)
[30] US (61/514,692) 2011-08-03

[21] 2,844,538
[13] A1

[51] Int.Cl. C07K 16/30 (2006.01) A61K
39/395 (2006.01) A61P 35/00 (2006.01)
[25] EN
[54] BISPECIFIC ANTIGEN BINDING
MOLECULES
[54] MOLECULES BISPECIFIQUES DE
LIAISON A UN ANTIGENE
[72] AUER, JOHANNES, DE
[72] BRUENKER, PETER, CH
[72] FAUTI, TANJA, CH
[72] JAEGER, CHRISTIANE, CH
[72] KLEIN, CHRISTIAN, CH
[72] UMANA, PABLO, CH
[71] ROCHE GLYCART AG, CH
[85] 2014-02-06
[86] 2012-08-21 (PCT/EP2012/066213)
[87] (WO2013/026831)
[30] EP (11178371.8) 2011-08-23
[30] EP (12168189.4) 2012-05-16

[21] 2,844,539
[13] A1

[51] Int.Cl. F04B 47/00 (2006.01)
[25] EN
[54] HYDRAULICALLY DRIVEN,
DOWN-HOLE JET PUMP
[54] POMPE A JET DE FOND DE TROU
A ENTRAINEMENT
HYDRAULIQUE
[72] MORTON, SCOTT A., US
[71] MORTON, SCOTT A., US
[85] 2014-02-06
[86] 2012-09-24 (PCT/US2012/056832)
[87] (WO2013/048931)
[30] US (13/245,508) 2011-09-26

[21] 2,844,540
[13] A1

[51] Int.Cl. A61K 39/395 (2006.01) A61P
35/00 (2006.01) C07K 16/30 (2006.01)
[25] EN
[54] BISPECIFIC ANTIBODIES
SPECIFIC FOR T-CELL
ACTIVATING ANTIGENS AND A
TUMOR ANTIGEN AND
METHODS OF USE
[54] ANTICORPS BISPECIFIQUES
SPECIFIQUES POUR LES
ANTIGENES D'ACTIVATION DES
LYMPHOCYTES T ET UN
ANTIGENE TUMORAL ET
PROCEDES D'UTILISATION
CORRESPONDANTS
[72] BRUENKER, PETER, CH
[72] FAUTI, TANJA, CH
[72] JAEGER, CHRISTIANE, CH
[72] KLEIN, CHRISTIAN, CH
[72] UMANA, PABLO, CH
[71] ROCHE GLYCART AG, CH
[85] 2014-02-06
[86] 2012-08-21 (PCT/EP2012/066226)
[87] (WO2013/026839)
[30] EP (11178410.4) 2011-08-23

[21] 2,844,541
[13] A1

[51] Int.Cl. C09C 1/02 (2006.01) D21H
17/00 (2006.01)
[25] EN
[54] PROCESS FOR PREPARING SELF-
BINDING PIGMENT PARTICLE
SUSPENSIONS
[54] PROCEDE DE PREPARATION DE
SUSPENSIONS CONTENANT DES
PARTICULES DE PIGMENT
AUTO-LIANTES
[72] GANTENBEIN, DANIEL, NO
[72] SCHOELKOPF, JOACHIM, CH
[72] GANE, PATRICK A. C., CH
[71] OMYA INTERNATIONAL AG, CH
[85] 2014-02-06
[86] 2012-08-22 (PCT/EP2012/066302)
[87] (WO2013/030051)
[30] EP (11179604.1) 2011-08-31
[30] US (61/531,662) 2011-09-07

[21] 2,844,542
[13] A1

[51] Int.Cl. A23L 1/00 (2006.01)
[25] EN
[54] MICROORGANISMS OF THE
SPECIES BACTEROIDES
XYLANISOLVENS
[54] MICROORGANISMES DE
L'ESPECE BACTEROIDES
XYLANISOLVENS
[72] GOLETZ, STEFFEN, DE
[72] ULSEMER, PHILIPPE, DE
[72] TOUTOUNIAN, KAPE, DE
[71] GLYCOTOPE GMBH, DE
[85] 2014-02-06
[86] 2012-08-22 (PCT/EP2012/066359)
[87] (WO2013/026886)
[30] EP (11178319.7) 2011-08-22
[30] US (61/526,009) 2011-08-22

[21] 2,844,543
[13] A1

[51] Int.Cl. C12N 1/20 (2006.01) A61K
39/00 (2006.01) A61K 39/02 (2006.01)
[25] EN
[54] MICROORGANISMS CARRYING
A TUMOR ANTIGEN
[54] MICROORGANISMES PORTANT
UN ANTIGENE TUMORAL
[72] GOLETZ, STEFFEN, DE
[72] ULSEMER, PHILIPPE, DE
[72] TOUTOUNIAN, KAPE, DE
[71] GLYCOTOPE GMBH, DE
[85] 2014-02-06
[86] 2012-08-22 (PCT/EP2012/066360)
[87] (WO2013/026887)
[30] EP (11178322.1) 2011-08-22
[30] US (61/526,054) 2011-08-22

[21] 2,844,544
[13] A1

[51] Int.Cl. B01L 3/00 (2006.01)
[25] EN
[54] MICROFLUIDIC DEVICE
[54] DISPOSITIF MICROFLUIDIQUE
[72] UTHARALA, RAMESH, DE
[72] MERTEN, CHRISTOPH, DE
[71] EUROPEAN MOLECULAR
BIOLOGY LABORATORY (EMBL),
DE
[85] 2014-02-06
[86] 2012-09-14 (PCT/EP2012/068117)
[87] (WO2013/037962)
[30] GB (1115895.3) 2011-09-14
[30] US (61/534,529) 2011-09-14

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[13] A1

[51] Int.Cl. E04F 15/02 (2006.01) B28B
1/00 (2006.01) B32B 13/12 (2006.01)
[25] EN
[54] UNCOUPLING MEMBRANE
INCLUDING A DIMPLED
PLASTIC LAYER WITH
POLYMERIC COATING
[54] MEMBRANE DE
DESOLIDARISATION
COMPRENANT UNE COUCHE DE
PLASTIQUE ALVEOLE AVEC
REVETEMENT POLYMERÉ
[72] COMITALE, JOE, CA
[72] FARLEY, DUANE, CA
[72] ANDREWS, LEWIS, CA
[72] FARLEY, DUANE, CA
[72] ANDREWS, LEWIS, CA
[71] COMITALE, JOE, CA
[71] FARLEY, DUANE, CA
[71] ANDREWS, LEWIS, CA
[85] 2014-02-07
[86] 2012-07-06 (PCT/CA2012/000653)
[87] (WO2013/006951)
[30] US (61/505,638) 2011-07-08

[21] **2,844,550**
[13] A1

[51] Int.Cl. B62D 57/02 (2006.01) B25J
5/00 (2006.01) B62D 57/032 (2006.01)
[25] EN
[54] SYNCHRONIZED MECHANICAL
ROBOT
[54] ROBOT MECANIQUE
SYNCHRONISE
[72] LECOMpte, MARIO, CA
[71] INNOVATION SYNCHRONX, CA
[85] 2014-02-07
[86] 2012-08-23 (PCT/CA2012/000785)
[87] (WO2013/026143)
[30] US (61/526,304) 2011-08-23

[21] **2,844,551**
[13] A1

[51] Int.Cl. G09F 13/22 (2006.01)
[25] EN
[54] APPARATUS PERTAINING TO
PHYSICALLY-DISCRETE SIGN
COMPONENTS
[54] APPAREIL RELATIF A DES
COMPOSANTS DE SIGNE
PHYSIQUEMENT DISCRETS
[72] CALLAHAN, SEAN EDWARD, US
[72] CUPPINI, JAMES, US
[72] CLEAVER, MARK JOSEPH, US
[72] CANZANO, TIMOTHY EDWARD,
US
[72] CHEN, EDWARD WAYTED, US
[72] RANDGAARD, ELIZABETH MARIE,
US
[72] KIRSCHENER, CHAD GLENN, US
[72] OSHGAN, STEPHEN MICHAEL, US
[72] SHROFF, PARESH, US
[72] WASCOW, JOSEPH Z., US
[72] JACKSON, NICHOLAS PATRICK, US
[72] RETZKE, BRIAN ALAN, US
[72] WILLIAMS, DANIEL JOHN, US
[71] ILIGHT TECHNOLOGIES, INC., US
[85] 2014-02-06
[86] 2012-08-08 (PCT/US2012/049970)
[87] (WO2013/022952)
[30] US (61/521,194) 2011-08-08

[21] **2,844,553**
[13] A1

[51] Int.Cl. A61K 47/34 (2006.01) A61K
31/337 (2006.01) A61K 47/12
(2006.01) A61K 47/22 (2006.01)
[25] EN
[54] CABAZITAXEL FORMULATIONS
AND METHODS OF PREPARING
THEREOF
[54] FORMULATIONS DE
CABAZITAXEL ET LEURS
PROCEDES DE PREPARATION
[72] PALEPU, NAGESWARA R., US
[71] SCIDOSE LLC, US
[85] 2014-02-06
[86] 2012-08-08 (PCT/US2012/049980)
[87] (WO2013/022960)
[30] US (13/207,334) 2011-08-10

[21] **2,844,563**
[13] A1

[51] Int.Cl. H01L 23/46 (2006.01)
[25] EN
[54] MIXING MANIFOLD AND
METHOD
[54] COLLECTEUR DE MELANGE ET
PROCEDE ASSOCIE
[72] ZHANG, FAN, CN
[72] ZHANG, XIAODAN, CN
[72] ZHANG, RICHARD S., CN
[72] SHENG, JUNFENG, CN
[71] NUOVO PIGNONE S.P.A., IT
[85] 2014-02-07
[86] 2011-08-15 (PCT/CN2011/001351)
[87] (WO2013/023321)

[21] **2,844,564**
[13] A1

[51] Int.Cl. H01M 10/44 (2006.01) H01R
13/02 (2006.01) H02J 7/00 (2006.01)
[25] EN
[54] INTELLIGENT IDENTIFICATION
CHARGING METHOD AND
CHARGING DEVICE, AND
CONNECTOR
[54] PROCEDE ET DISPOSITIF DE
CHARGE IDENTIFIEE DE
MANIERE INTELLIGENTE, ET
CONNECTEUR
[72] LEI, CANHUAO, CN
[71] SHENZHEN LIKKPOWER
ELECTRONICS CO., LTD., CN
[85] 2014-02-07
[86] 2011-08-10 (PCT/CN2011/078219)
[87] (WO2013/020281)

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[21] 2,844,565
[13] A1

[51] Int.Cl. H02P 5/74 (2006.01) H02P
27/04 (2006.01)
[25] EN
[54] A CONTROL SYSTEM FOR
REALIZING THE CHANGE OF
INPUT POWER WITH LOAD AND
ROTATING SPEED
SIMULTANEOUSLY, BY DRIVING
MULTIPLE ELECTRIC MOTORS
VIA ONE INVERTER BRIDGE
[54] SYSTEME DE COMMANDE POUR
REALISER UN CHANGEMENT
D'ENERGIE D'ENTREE EN MEME
TEMPS QUE LES CHARGES ET
LA VITESSE DE ROTATION AU
MOYEN D'UN PONT
D'ONDULEUR QUI ENTRAINE DE
NOMBREUX JEUX DE MOTEURS
[72] ZHOU, SHUNXIN, CN
[71] ZHOU, SHUNXIN, CN
[85] 2014-02-07
[86] 2012-06-28 (PCT/CN2012/000885)
[87] (WO2013/020355)
[30] CN (201110231539.4) 2011-08-11

[21] 2,844,566
[13] A1

[51] Int.Cl. F03B 3/18 (2006.01) F03B 3/02
(2006.01) F03B 11/04 (2006.01)
[25] EN
[54] A FRANCIS TURBINE OR A
FRANCIS PUMP OR A FRANCIS
PUMP TURBINE
[54] TURBINE FRANCIS OU POMPE
FRANCIS OU POMPE-TURBINE
FRANCIS
[72] KACHELE, THOMAS, DE
[72] GIESE, MARTIN, DE
[71] VOITH PATENT GMBH, DE
[85] 2014-02-07
[86] 2012-07-31 (PCT/EP2012/003236)
[87] (WO2013/034224)
[30] DE (10 2011 112 521.7) 2011-09-07

[21] 2,844,567
[13] A1

[51] Int.Cl. C07F 9/6571 (2006.01) C09K
21/12 (2006.01)
[25] EN
[54] NOVEL PHOSPHONAMIDATES -
SYNTHESIS AND FLAME
RETARDANT APPLICATIONS
[54] SYNTHESE DE NOUVEAUX
PHOSPHONAMIDATES ET
UTILISATION COMME IGNIFUGE
[72] GAAN, SABYASACHI, CH
[72] NEISIUS, MATTHIAS, CH
[72] MERCOLI, PRIMO, CH
[72] LIANG, SHUYU, CH
[72] MISPREUVE, HENRI, CH
[72] NASCHER, REINOLD, LI
[71] EMPA EIDGENOSSISCHE
MATERIALPRUFUNGS-UND
FORSCHUNGSASTALT, DE
[71] FRITZ NAUER AG., CH
[85] 2014-02-07
[86] 2012-08-06 (PCT/EP2012/003354)
[87] (WO2013/020696)
[30] EP (11176861.0) 2011-08-08

[21] 2,844,568
[13] A1

[51] Int.Cl. A01F 15/07 (2006.01)
[25] EN
[54] BALE WRAPPER
[54] ENRUBANNEUSE
[72] BULLENS, HENRICUS PETRUS
GERARDUS, NL
[72] SPANJERS, BART ALBERTUS
ADRIANUS MARIA, NL
[71] KUHN-GELDROP BV, NL
[85] 2014-02-07
[86] 2012-09-03 (PCT/EP2012/003677)
[87] (WO2013/034268)
[30] GB (1115414.3) 2011-09-06

[21] 2,844,569
[13] A1

[51] Int.Cl. H04L 29/06 (2006.01) H04L
29/08 (2006.01)
[25] EN
[54] METHOD AND APPARATUS FOR
SETTING UP END-TO-END
COMMUNICATION BETWEEN
TWO NETWORKS
[54] PROCEDE ET DISPOSITIF
D'ETABLISSEMENT D'UNE
COMMUNICATION DE BOUT EN
BOUT ENTRE DEUX RESEAUX
[72] HEINRICH, ANDREAS, DE
[72] HEUER, JORG, DE
[72] KABISCH, SEBASTIAN, DE
[71] SIEMENS AKTIENGESELLSCHAFT,
DE
[85] 2014-02-07
[86] 2012-07-24 (PCT/EP2012/064478)
[87] (WO2013/020800)
[30] EP (11177218.2) 2011-08-11

[21] 2,844,573
[13] A1

[51] Int.Cl. C09K 11/07 (2006.01) G01N
33/58 (2006.01)
[25] EN
[54] FLUORESCENT DYES WITH
LARGE STOKES SHIFTS
[54] COLORANTS FLUORESCENTS
PRESENTANT D'IMPORTANTS
DEPLACEMENTS DE STOKES
[72] PIERS, WARREN EDWARD, CA
[72] ARANEDA, JUAN FELIPE, CA
[71] UTI LIMITED PARTNERSHIP, CA
[85] 2014-02-07
[86] 2012-08-10 (PCT/CA2012/050544)
[87] (WO2013/023292)
[30] US (61/522,829) 2011-08-12

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<p>[21] 2,844,574 [13] A1</p> <p>[51] Int.Cl. F17C 11/00 (2006.01)</p> <p>[25] FR</p> <p>[54] METHOD FOR STORING A GAS BY CHEMISORPTION ON A POROUS MATERIAL COMPRISING EXPANDED GRAPHITE</p> <p>[54] PROCEDE DE STOCKAGE PAR CHIMISORPTION D'UN GAZ SUR UN MATERIAU POREUX COMPRENANT DU GRAPHITE EXPANSE</p> <p>[72] KINDBEITER, FRANCIS, FR</p> <p>[72] RIGAUD, LAURENT, FR</p> <p>[71] COLDWAY, FR</p> <p>[85] 2014-02-07</p> <p>[86] 2012-08-02 (PCT/FR2012/051840)</p> <p>[87] (WO2013/024223)</p> <p>[30] FR (11/02514) 2011-08-12</p>
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<p>[21] 2,844,575 [13] A1</p> <p>[51] Int.Cl. E04D 11/02 (2006.01) E04D 13/16 (2006.01)</p> <p>[25] EN</p> <p>[54] INSULATION ELEMENT FOR A FLAT ROOF OR A FLAT INCLINED ROOF, ROOFING SYSTEM FOR A FLAT ROOF OR A FLAT INCLINED ROOF AND METHOD FOR PRODUCING AN INSULATION ELEMENT</p> <p>[54] ELEMENT D'ISOLATION POUR UN TOIT PLAT OU UN TOIT INCLINE PLAT, SYSTEME DE TOITURE POUR UN TOIT PLAT OU UN TOIT INCLINE PLAT ET PROCEDE POUR PRODUIRE UN ELEMENT D'ISOLATION</p> <p>[72] BECKERS, HENDRICIUS GERADUS MARIA, NL</p> <p>[71] ROCKWOOL INTERNATIONAL A/S, DK</p> <p>[85] 2014-02-07</p> <p>[86] 2012-08-02 (PCT/EP2012/065186)</p> <p>[87] (WO2013/034376)</p> <p>[30] EP (11007230.3) 2011-09-06</p>

<p>[21] 2,844,576 [13] A1</p> <p>[51] Int.Cl. A61B 3/02 (2006.01) A61B 3/032 (2006.01) A61B 3/00 (2006.01) A61B 3/024 (2006.01) A61B 3/06 (2006.01) A61B 3/113 (2006.01)</p> <p>[25] FR</p> <p>[54] DEVICE FOR DETERMINING A GROUP OF VISION AIDS SUITABLE FOR A PERSON</p> <p>[54] DISPOSITIF POUR DETERMINER UN GROUPE D'EQUIPEMENTS D'AIDE A LA VISION ADAPTE A UN INDIVIDU</p> <p>[72] SCHERLEN, ANNE-CATHERINE, FR</p> <p>[72] VOILLEMIN, PASCAL, FR</p> <p>[71] ESSILOR INTERNATIONAL (COMPAGNIE GENERALE D'OPTIQUE), FR</p> <p>[85] 2014-02-07</p> <p>[86] 2011-08-09 (PCT/FR2011/000462)</p> <p>[87] (WO2013/021102)</p>

<p>[21] 2,844,577 [13] A1</p> <p>[51] Int.Cl. A61K 31/7088 (2006.01) C12N 15/113 (2010.01) A61K 31/7105 (2006.01) A61K 31/7125 (2006.01) A61P 3/04 (2006.01) C07H 21/00 (2006.01) C12Q 1/68 (2006.01)</p> <p>[25] EN</p> <p>[54] MICRORNA INHIBITORS</p> <p>[54] INHIBITEURS DE MICRO-ARN MICRORNA INHIBITORS</p> <p>[72] RUDNICKI, MICHAEL A., CA</p> <p>[72] YIN, HANG, CA</p> <p>[71] OTTAWA HOSPITAL RESEARCH INSTITUTE, CA</p> <p>[85] 2014-02-07</p> <p>[86] 2012-09-13 (PCT/CA2012/050636)</p> <p>[87] (WO2013/037065)</p> <p>[30] US (61/534,107) 2011-09-13</p>

<p>[21] 2,844,578 [13] A1</p> <p>[51] Int.Cl. G08B 13/10 (2006.01)</p> <p>[25] EN</p> <p>[54] PLANAR SENSOR AND ITS MANUFACTURING METHOD</p> <p>[54] CAPTEUR PLANAIRE ET SON PROCEDE DE FABRICATION</p> <p>[72] PITKANEN, TEMMO, FI</p> <p>[72] LINDSTROM, JUHA, FI</p> <p>[71] ELSI TECHNOLOGIES OY, FI</p> <p>[85] 2014-02-07</p> <p>[86] 2012-09-04 (PCT/FI2012/050854)</p> <p>[87] (WO2013/034802)</p> <p>[30] FI (20115869) 2011-09-05</p>
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<p>[21] 2,844,580 [13] A1</p> <p>[51] Int.Cl. A61K 35/48 (2006.01) C12N 5/071 (2010.01) A61K 35/28 (2006.01) A61P 5/50 (2006.01) A61P 9/10 (2006.01)</p> <p>[25] EN</p> <p>[54] STEM CELL THERAPY USING INHIBITORS OF LYSOPHOSPHATIDIC ACID</p> <p>[54] THERAPIE PAR CELLULES SOUCHES A L'AIDE D'INHIBITEURS DE L'ACIDE LYSOPHOSPHATIDIQUE</p> <p>[72] SABBADINI, ROGER A., US</p> <p>[71] LPATH, INC., US</p> <p>[85] 2014-02-06</p> <p>[86] 2012-08-09 (PCT/US2012/050121)</p> <p>[87] (WO2013/023040)</p> <p>[30] US (61/521,714) 2011-08-09</p>
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<p>[21] 2,844,581 [13] A1</p> <p>[51] Int.Cl. C07D 498/04 (2006.01) A61K 31/553 (2006.01) A61P 9/12 (2006.01)</p> <p>[25] EN</p> <p>[54] OXY-CYCLOHEXYL-4H,6H-5-OXA-2,3,10B-TRIAZA-BENZO[E]AZULENES AS V1A ANTAGONISTS</p> <p>[54] OXY-CYCLOHEXYL-4H,6H-5-OXA-2,3,10B-TRIAZA-BENZO[E]AZULENES EN TANT QU'ANTAGONISTES DE V1A</p> <p>[72] DOLENTE, COSIMO, CH</p> <p>[72] SCHNIDER, PATRICK, CH</p> <p>[71] F. HOFFMANN-LA ROCHE AG, CH</p> <p>[85] 2014-02-07</p> <p>[86] 2012-09-24 (PCT/EP2012/068721)</p> <p>[87] (WO2013/045373)</p> <p>[30] EP (11182796.0) 2011-09-26</p>
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[13] A1

[51] Int.Cl. G09F 3/00 (2006.01)

[25] EN

[54] INTERACTIVE ROTATING
LABEL AND CLOSURE
COORDINATION SYSTEM

[54] ETIQUETTE ROTATIVE
INTERACTIVE ET SYSTEME DE
COORDINATION DE
FERMETURE

[72] KEY, STEPHEN M., US

[71] ACCUDIAL PHARMACEUTICAL,
INC., US

[85] 2014-02-07

[86] 2012-05-10 (PCT/US2012/037395)

[87] (WO2013/022508)

[30] US (61/521,697) 2011-08-09

[21] 2,844,584

[13] A1

[51] Int.Cl. B22D 27/00 (2006.01) B22C
9/04 (2006.01) B22D 27/04 (2006.01)
B22D 29/00 (2006.01)

[25] FR

[54] METHOD FOR CASTING
MONOCRYSTALLINE METAL
PARTS

[54] PROCEDE DE FONDERIE DE
PIECES METALLIQUES
MONOCRISTALLINES

[72] CHAN, CELINE YANXI, FR

[72] MARIE, BENOIT GEORGES
JOCELYN, FR

[72] LOCATELLI, DAVID, FR

[71] SNECMA, FR

[85] 2014-02-07

[86] 2012-08-06 (PCT/FR2012/051852)

[87] (WO2013/021130)

[30] FR (1157264) 2011-08-09

[21] 2,844,585

[13] A1

[51] Int.Cl. C02F 5/08 (2006.01) C08L
33/02 (2006.01) C08L 35/00 (2006.01)

[25] EN

[54] POLYMER MIXTURES AS
DEPOSIT INHIBITORS IN
WATER-BEARING SYSTEMS

[54] MELANGES POLYMERES
COMME INHIBITEURS DE
DEPOT DANS DES SYSTEMES A
CIRCULATION D'EAU

[72] DETERING, JURGEN, DE

[72] GADT, TORBEN, DE

[72] NIED, STEPHAN, DE

[72] KEMPTER, ANDREAS, DE

[72] URTEL, BOLETTE, DE

[72] NEUMANN, JESSICA, DE

[71] BASF SE, DE

[85] 2014-02-07

[86] 2012-08-06 (PCT/EP2012/065308)

[87] (WO2013/020937)

[30] EP (11177163.0) 2011-08-10

[21] 2,844,587

[13] A1

[51] Int.Cl. A61K 38/10 (2006.01) A61P
25/00 (2006.01)

[25] EN

[54] OLIGODENDROCYTE
DIFFERENTIATION

[54] DIFFERENCIATION
D'OLIGODENDROCYTES

[72] ALVES XAPELI, SARA, PT

[72] OLIVEIRA MALVA, JOAO JOSE, PT

[72] DE MOLLO REIS, RICARDO
AUGUSTO, BR

[71] UNIVERSITY OF COIMBRA, PT

[85] 2014-02-07

[86] 2012-08-08 (PCT/GB2012/051917)

[87] (WO2013/021196)

[30] GB (1113596.9) 2011-08-08

[21] 2,844,588

[13] A1

[51] Int.Cl. C07D 471/04 (2006.01) A61K
31/519 (2006.01) A61P 35/00 (2006.01)

[25] EN

[54] PYRIDO-PYRIMIDINE
DERIVATIVES

[54] DERIVES DE PYRIDO-
PYRIMIDINE

[72] STAEHLE, WOLFGANG, DE

[72] SCHADT, OLIVER, DE

[72] KNUEHL, CHRISTINE, DE

[72] FRIESE-HAMIM, MANJA, DE

[72] HUCK, BAYARD R., US

[72] GOUTOPOULOS, ANDREAS, US

[72] BRUGGER, NADIA, US

[71] MERCK PATENT GMBH, DE

[85] 2014-02-07

[86] 2012-06-15 (PCT/US2012/042567)

[87] (WO2013/022519)

[30] US (61/521,841) 2011-08-10

[21] 2,844,589

[13] A1

[51] Int.Cl. G01N 33/18 (2006.01)

[25] EN

[54] POLLUTION MONITORING

[54] SURVEILLANCE DE LA
POLLUTION

[72] ANDERSEN, ODD KETIL, NO

[71] BIOTATOOLS AS, NO

[85] 2014-02-07

[86] 2012-08-10 (PCT/GB2012/051956)

[87] (WO2013/021213)

[30] GB (1113784.1) 2011-08-10

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[21] **2,844,591**
[13] A1

[51] Int.Cl. E04H 12/22 (2006.01) F16B
23/00 (2006.01)
[25] EN
[54] SYSTEM FOR STRENGTHENING
POLES
[54] SYSTEME DE RENFORCEMENT
DE POTEAUX
[72] STANLEY, MARTIN, GB
[72] ALLSOP, GLENN, GB
[71] BABCOCK NETWORKS LIMITED,
GB
[85] 2014-02-07
[86] 2012-08-15 (PCT/GB2012/051996)
[87] (WO2013/024292)
[30] GB (1114097.7) 2011-08-16

[21] **2,844,592**
[13] A1

[51] Int.Cl. C01B 3/06 (2006.01) B01J
16/00 (2006.01) B01J 19/00 (2006.01)
B01J 19/08 (2006.01)
[25] EN
[54] DEVICE FOR THE GENERATION
OF HYDROGEN, APPARATUSES
THAT CONTAIN THE DEVICE,
AND THEIR USE
[54] DISPOSITIF POUR LA
GENERATION D'HYDROGÈNE,
APPAREILS QUI CONTIENNENT
LE DISPOSITIF ET LEUR
UTILISATION
[72] CENCI, GIULIO, IT
[72] VIZZA, FRANCESCO, IT
[72] FILIPPI, JONATHAN, IT
[72] MARCHIONNI, ANDREA, IT
[72] BIANCHINI, CLAUDIO, IT
[71] WORGAS BRUCIATORI S.R.L., IT
[85] 2014-02-07
[86] 2011-08-10 (PCT/IB2011/053567)
[87] (WO2013/021242)

[21] **2,844,593**
[13] A1

[51] Int.Cl. H04N 19/52 (2014.01) H04N
19/30 (2014.01) H04N 19/46 (2014.01)
H04N 19/50 (2014.01)
[25] EN
[54] MULTIVIEW VIDEO DATA
ENCODING METHOD AND
DEVICE, AND DECODING
METHOD AND DEVICE
[54] PROCEDE ET DISPOSITIF DE
CODAGE DE DONNEES VIDEO
MULTIVUES, ET PROCEDE ET
DISPOSITIF DE DECODAGE
[72] CHOI, BYEONG-DOO, KR
[72] JEONG, SEUNG-SOO, KR
[72] PARK, JEONG-HOON, KR
[71] SAMSUNG ELECTRONIC CO., LTD.,
KR
[85] 2014-02-07
[86] 2012-08-09 (PCT/KR2012/006356)
[87] (WO2013/022296)
[30] US (61/521,526) 2011-08-09

[21] **2,844,595**
[13] A1

[51] Int.Cl. H04N 19/30 (2014.01) H04N
19/159 (2014.01) H04N 19/177
(2014.01) H04N 19/46 (2014.01)
[25] EN
[54] METHOD FOR MULTIVIEW
VIDEO PREDICTION ENCODING
AND DEVICE FOR SAME, AND
METHOD FOR MULTIVIEW
VIDEO PREDICTION DECODING
AND DEVICE FOR SAME
[54] PROCEDE POUR LE CODAGE
PAR PREDICTION DE VIDEO
MULTIVUE ET DISPOSITIF
ASSOCIE, ET PROCEDE POUR LE
DECODAGE PAR PREDICTION
DE VIDEO MULTIVUE ET
DISPOSITIF ASSOCIE
[72] CHOI, BYEONG-DOO, KR
[72] JEONG, SEUNG-SOO, KR
[72] PARK, JEONG-HOON, KR
[71] SAMSUNG ELECTRONICS CO.,
LTD., KR
[85] 2014-02-07
[86] 2012-08-09 (PCT/KR2012/006333)
[87] (WO2013/022281)
[30] US (61/521,543) 2011-08-09

[21] **2,844,596**
[13] A1

[51] Int.Cl. C12Q 1/68 (2006.01)
[25] EN
[54] MICRO-RNA BIOMARKERS AND
METHODS OF USING SAME
[54] MARQUEURS BIOLOGIQUES DE
MICRO-ARN ET PROCEDES
POUR LES UTILISER
[72] SOZZI, GABRIELLA, IT
[72] PASTORINO, UGO, IT
[72] BOERI, MATTIA, IT
[71] BIOMIRNA HOLDINGS LTD., IE
[85] 2014-02-07
[86] 2012-02-07 (PCT/IB2012/000567)
[87] (WO2012/107841)
[30] IT (MI2011A000174) 2011-02-07
[30] IT (MI2011A000173) 2011-02-07
[30] IT (MI2011A000172) 2011-02-07
[30] US (61/522,328) 2011-08-11

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[13] A1

[51] Int.Cl. G01J 5/10 (2006.01) G07C 9/00
(2006.01) G07C 11/00 (2006.01)
[25] EN
[54] METHOD AND SYSTEM FOR
PEOPLE COUNTING USING
PASSIVE INFRARED DETECTORS
[54] PROCEDE ET SYSTEME DE
COMPTAGE DE PERSONNES
METTANT EN OEUVRE DES
DETECTEURS INFRAROUGES
PASSIFS
[72] NOONE, DAVID R., US
[72] BERGMAN, ADAM S., US
[72] LYNCH, ROBERT KEVIN, US
[71] TYCO FIRE & SECURITY GMBH,
CH
[85] 2014-02-07
[86] 2012-06-27 (PCT/US2012/044335)
[87] (WO2013/009473)
[30] US (13/181,308) 2011-07-12

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[21] **2,844,598**
[13] A1

- [51] Int.Cl. H04B 7/26 (2006.01) H04W
72/00 (2009.01)
[25] EN
[54] METHOD AND APPARATUS FOR
TRANSMITTING AND
RECEIVING FRAME ON THE
BASIS OF FREQUENCY
SELECTION TRANSMISSION
[54] PROCEDE ET APPAREIL
D'EMISSION ET DE RECEPTION
D'UNE TRAME SUR LA BASE
D'UNE EMISSION AVEC
SELECTION DE FREQUENCE
[72] PARK, JONG HYUN, KR
[72] YOU, HYANG SUN, KR
[72] SEOK, YONG HO, KR
[71] LG ELECTRONICS INC., KR
[85] 2014-02-06
[86] 2012-08-07 (PCT/KR2012/006255)
[87] (WO2013/022254)
[30] US (61/515,970) 2011-08-07
[30] US (61/556,185) 2011-11-05
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[21] **2,844,599**
[13] A1

- [51] Int.Cl. H04N 13/00 (2006.01)
[25] EN
[54] IMAGE PROCESSING SYSTEM,
TRANSMITTING DEVICE,
RECEIVING DEVICE,
TRANSMITTING METHOD,
RECEIVING METHOD, AND
COMPUTER PROGRAM
[54] SYSTEME DE TRAITEMENT
D'IMAGE, DISPOSITIF DE
TRANSMISSION, DISPOSITIF DE
RECEPTION, PROCEDE DE
TRANSMISSION, PROCEDE DE
RECEPTION ET PROGRAMME
D'ORDINATEUR
[72] YONEDA, AKI, JP
[72] MOCHINAGA, KAZUHIRO, JP
[72] YAHATA, HIROSHI, JP
[72] KAWAGUCHI, TORU, JP
[72] OZAWA, YUKA, JP
[71] PANASONIC CORPORATION, JP
[85] 2014-02-07
[86] 2012-08-24 (PCT/JP2012/005306)
[87] (WO2013/031156)
[30] US (61/527,858) 2011-08-26

[21] **2,844,600**
[13] A1

- [51] Int.Cl. F04B 41/00 (2006.01)
[25] EN
[54] MULTIPLE VALVE HEAD
COMPRESSOR APPARATUS
[54] APPAREIL COMPRESSEUR A
TETES DE SOUPAPE MULTIPLES
[72] KROUPA, KEVIN, US
[72] PALMER, STEVE, US
[71] ALLIED HEALTHCARE PRODUCTS,
INC., US
[85] 2014-02-07
[86] 2012-07-17 (PCT/US2012/047028)
[87] (WO2013/032587)
[30] US (13/224,882) 2011-09-02
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[21] **2,844,602**
[13] A1

- [51] Int.Cl. H04N 19/46 (2014.01) H04N
19/30 (2014.01) H04N 19/50 (2014.01)
H04N 19/52 (2014.01)

- [25] EN
[54] METHOD AND DEVICE FOR
ENCODING A DEPTH MAP OF
MULTI VIEWPOINT VIDEO
DATA, AND METHOD AND
DEVICE FOR DECODING THE
ENCODED DEPTH MAP

- [54] PROCEDE ET DISPOSITIF DE
CODAGE D'UNE CARTE DE
PROFONDEUR DE DONNEES
VIDEO A POINTS DE VUE
MULTIPLES, ET PROCEDE ET
DISPOSITIF DE DECODAGE DE
LA CARTE DE PROFONDEUR
CODEE

- [72] JEONG, SEUNG-SOO, KR
[72] CHOI, BYEONG-DOO, KR
[72] PARK, JEONG-HOON, KR
[71] SAMSUNG ELECTRONICS CO.,
LTD., KR
[85] 2014-02-07
[86] 2012-08-09 (PCT/KR2012/006357)
[87] (WO2013/022297)
[30] US (61/521,529) 2011-08-09

[21] **2,844,603**
[13] A1

- [51] Int.Cl. H04B 7/26 (2006.01) H04W
36/08 (2009.01)
[25] EN
[54] METHOD AND APPARATUS FOR
RECEIVING MULTIMEDIA
BROADCAST/MULTICAST
SERVICE IN MOBILE
COMMUNICATION SYSTEM
[54] PROCEDE ET APPAREIL POUR
RECEVOIR UN SERVICE DE
DIFFUSION/MULTIDIFFUSION
MULTIMEDIA DANS UN
SYSTEME DE COMMUNICATION
MOBILE
[72] JANG, JAE HYUK, KR
[72] VAN DER VELDE, HIMKE, GB
[72] VAN LIESHOUT, GERT-JAN, GB
[72] JEONG, KYEONG IN, KR
[71] SAMSUNG ELECTRONIC CO., LTD.,
KR
[85] 2014-02-07
[86] 2012-08-14 (PCT/KR2012/006470)
[87] (WO2013/025038)
[30] US (61/524,000) 2011-08-16
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[21] **2,844,604**
[13] A1

- [51] Int.Cl. A61K 31/444 (2006.01) A61K
9/20 (2006.01) A61K 9/48 (2006.01)
A61K 47/12 (2006.01) A61K 47/32
(2006.01) A61K 47/38 (2006.01) A61P
7/02 (2006.01) A61P 43/00 (2006.01)

- [25] EN
[54] PHARMACEUTICAL
COMPOSITION CONTAINING
DIAMINE DERIVATIVE
[54] COMPOSITION
PHARMACEUTIQUE
CONTENANT UN DERIVE DE
DIAMINE

- [72] ISHIDOH, KOICHI, JP
[72] MATSUURA, KAZUHIRO, JP
[71] DAIICHI SANKYO COMPANY,
LIMITED, JP
[85] 2014-02-07
[86] 2012-08-09 (PCT/JP2012/070314)
[87] (WO2013/022059)
[30] JP (2011-174946) 2011-08-10

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[21] **2,844,605**
[13] A1

- [51] Int.Cl. H04N 7/08 (2006.01) H04N 7/173 (2011.01)
 - [25] EN
 - [54] METHOD FOR TRANSMITTING BROADCAST SERVICE, METHOD FOR RECEIVING BROADCAST SERVICE, AND APPARATUS FOR RECEIVING BROADCAST SERVICE
 - [54] PROCEDE D'EMISSION DE SERVICE DE RADIODIFFUSION, PROCEDE DE RECEPTION DE SERVICE DE RADIODIFFUSION ET APPAREIL POUR RECEVOIR UN SERVICE DE RADIODIFFUSION
 - [72] MOON, KYOUNGSOO, KR
 - [72] LEE, HYEONJAE, KR
 - [72] KIM, KYUNGHO, KR
 - [72] LEE, JOONHUI, KR
 - [71] LG ELECTRONICS INC., KR
 - [85] 2014-02-06
 - [86] 2012-08-10 (PCT/KR2012/006392)
 - [87] (WO2013/022309)
 - [30] US (61/521,767) 2011-08-10
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 - [25] EN
 - [54] ELECTRIC TOOTHBRUSH AND GEAR FOR AN ELECTRIC TOOTHBRUSH
 - [54] BROSSE A DENTS ELECTRIQUE ET ENGRANAGE POUR UNE BROSSE A DENTS ELECTRIQUE
 - [72] FISCHER, FRANZ, CH
 - [72] BAERTSCHI, ARMIN, CH
 - [72] HILFIKER, CHRISTIAN, CH
 - [71] TRISA HOLDING AG, CH
 - [22] 2007-05-10
 - [41] 2008-04-10
 - [62] 2,663,600
 - [30] EP (06020546.5) 2006-09-29
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[21] **2,843,079**
[13] A1

- [51] Int.Cl. F01D 5/30 (2006.01) F01D 5/08 (2006.01) F01D 5/18 (2006.01)
 - [25] EN
 - [54] ANGLED BLADE FIRTREE RETAINING SYSTEM
 - [54] SYSTEME DE RETENUE D'AUBE INCLINEE DE TURBINE A PIED EN SAPIN
 - [72] BIBOR, OLIVIER, CA
 - [72] DJERIDANE, TOUIK, CA
 - [71] PRATT & WHITNEY CANADA CORP., CA
 - [22] 2006-05-17
 - [41] 2006-12-02
 - [62] 2,547,176
 - [30] US (11/142,340) 2005-06-02
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[21] **2,843,097**
[13] A1

- [51] Int.Cl. A61F 2/86 (2013.01) A61F 2/958 (2013.01) A61F 2/90 (2013.01) A61L 31/04 (2006.01) A61L 31/14 (2006.01) A61M 31/00 (2006.01)
 - [25] EN
 - [54] STENT APPARATUSES FOR TREATMENT VIA BODY LUMENS AND METHODS OF USE
 - [54] STENTS UTILISES DANS DES TRAITEMENTS THERAPEUTIQUES VIA DES LUMIERES CORPORELLES ET METHODES D'UTILISATION
 - [72] HOLZER, ZEEV ASHER, IL
 - [72] PAZ, OFIR, IL
 - [72] BAR, ELI, IL
 - [72] COHEN, ILANA, IL
 - [71] INSPIRE M.D LTD., IL
 - [22] 2006-05-24
 - [41] 2006-11-30
 - [62] 2,609,687
 - [30] US (60/683,788) 2005-05-24
 - [30] US (60/716,100) 2005-09-12
 - [30] US (60/742,460) 2005-12-05
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[21] **2,843,358**
[13] A1

- [51] Int.Cl. C01B 25/45 (2006.01) C30B 29/14 (2006.01)
- [25] EN
- [54] LITHIUM-CONTAINING, LITHIUM-INTERCALATING PHOSPHATES AND THEIR USE AS THE POSITIVE OR NEGATIVE ELECTRODE MATERIAL IN A LITHIUM SECONDARY BATTERY
- [54] PHOSPHATES CONTENANT DU LITHIUM ET A LITHIUM INTERCALE, UTILES EN TANT QUE MATERIAUX D'ELECTRODE POSITIVE OU NEGATIVE DANS UN ACCUMULATEUR ELECTRIQUE AU LITHIUM
- [72] BARKER, JEREMY, US
- [72] SAIDI, MOHAMED-YAZID, US
- [71] CIPO, CA
- [22] 1997-09-04
- [41] 1998-03-26
- [62] 2,266,365
- [30] US (08/717,979) 1996-09-23

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<p>[21] 2,843,395 [13] A1</p> <p>[51] Int.Cl. B65D 85/86 (2006.01) B65D 79/02 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICE PACKAGE AND METHODS FOR THE FABRICATION AND TESTING THEREOF</p> <p>[54] BLOC OPTOELECTRONIQUE ET METHODES DE FABRICATION ET DE MISE A L'ESSAI</p> <p>[72] RASNAKE, LARRY J., US</p> <p>[72] FISHER, JOHN J., US</p> <p>[72] SHERRER, DAVID W., US</p> <p>[71] NUVOTRONICS, LLC, US</p> <p>[22] 2004-09-15</p> <p>[41] 2005-03-15</p> <p>[62] 2,481,637</p> <p>[30] US (60/502,868) 2003-09-15</p>
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<p>[21] 2,843,439 [13] A1</p> <p>[51] Int.Cl. A61K 47/48 (2006.01) A61K 38/28 (2006.01) A61P 3/08 (2006.01) A61P 3/10 (2006.01)</p> <p>[25] EN</p> <p>[54] REVERSIBLE PEGYLATED DRUGS</p> <p>[54] MEDICAMENTS PEGYLES REVERSIBLES</p> <p>[72] SHECHTER, YORAM, IL</p> <p>[72] FRIDKIN, MATITYAHU, IL</p> <p>[72] TSUBERY, HAIM, IL</p> <p>[71] YEDA RESEARCH AND DEVELOPMENT CO. LTD, IL</p> <p>[22] 2004-04-08</p> <p>[41] 2004-10-21</p> <p>[62] 2,763,817</p> <p>[30] US (60/460,816) 2003-04-08</p>
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<p>[21] 2,843,448 [13] A1</p> <p>[51] Int.Cl. A61K 31/385 (2006.01) A23K 1/16 (2006.01) A23K 1/18 (2006.01) A61P 1/16 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS FOR IMPROVING HEPATIC AND IMMUNE FUNCTION IN AN ANIMAL</p> <p>[54] PROCEDES D'AMELIORATION DE LA FONCTION HEPATIQUE ET IMMUNITAIRE CHEZ UN ANIMAL</p> <p>[72] ZICKER, STEVEN C., US</p> <p>[72] PAETAU-ROBINSON, INKE, US</p> <p>[71] HILL'S PET NUTRITION, INC., US</p> <p>[22] 2010-01-14</p> <p>[41] 2010-07-22</p> <p>[62] 2,749,280</p> <p>[30] US (12/353,351) 2009-01-14</p>

<p>[21] 2,843,730 [13] A1</p> <p>[51] Int.Cl. B60L 3/00 (2006.01) B60L 1/00 (2006.01) B60M 3/04 (2006.01)</p> <p>[25] EN</p> <p>[54] ROLLING STOCK SYSTEM AND CONTROL METHOD THEREOF</p> <p>[54] SYSTEME DE VEHICULE FERROVIAIRE ET PROCEDE DE COMMANDE ASSOCIE</p> <p>[72] NOGI, MASAYUKI, JP</p> <p>[72] INAGAKI, KATSUHISA, JP</p> <p>[72] YUUKI, KAZUAKI, JP</p> <p>[72] NAKAZAWA, YOSUKE, JP</p> <p>[72] KOIZUMI, SATOSHI, JP</p> <p>[71] KABUSHIKI KAISHA TOSHIBA, JP</p> <p>[22] 2010-03-12</p> <p>[41] 2010-09-16</p> <p>[62] 2,755,340</p> <p>[30] JP (2009-61387) 2009-03-13</p> <p>[30] JP (2009-61389) 2009-03-13</p>
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<p>[21] 2,843,744 [13] A1</p> <p>[51] Int.Cl. C12N 15/32 (2006.01) A01H 5/00 (2006.01) A01N 63/02 (2006.01) A01P 7/04 (2006.01) C07K 14/325 (2006.01) C07K 16/12 (2006.01) C12N 1/21 (2006.01) C12N 5/10 (2006.01) C12N 15/63 (2006.01) C12N 15/82 (2006.01)</p> <p>[25] EN</p> <p>[54] DELTA-ENDOTOXIN GENES AND METHODS FOR THEIR USE</p> <p>[54] GENES DE DELTA-ENDOTOXINES ET LEURS METHODES D'UTILISATION</p> <p>[72] CAROZZI, NADINE, US</p> <p>[72] HARGISS, TRACY, US</p> <p>[72] KOZIEL, MICHAEL G., US</p> <p>[72] DUCK, NICHOLAS B., US</p> <p>[72] CARR, BRIAN, US</p> <p>[71] ATHENIX CORPORATION, US</p> <p>[22] 2004-02-20</p> <p>[41] 2004-09-02</p> <p>[62] 2,516,349</p> <p>[30] US (60/448,632) 2003-02-20</p> <p>[30] US (60/448,633) 2003-02-20</p> <p>[30] US (60/448,797) 2003-02-20</p> <p>[30] US (60/448,806) 2003-02-20</p> <p>[30] US (60/448,810) 2003-03-20</p> <p>[30] US (60/448,812) 2003-02-20</p> <p>[30] US (10/782,141) 2004-02-19</p> <p>[30] US (10/782,096) 2004-02-19</p> <p>[30] US (10/781,979) 2004-02-19</p> <p>[30] US (10/783,417) 2004-02-19</p> <p>[30] US (10/782,020) 2004-02-19</p> <p>[30] US (10/782,570) 2004-02-19</p>

<p>[21] 2,843,961 [13] A1</p> <p>[51] Int.Cl. C12N 1/21 (2006.01) C12N 15/82 (2006.01) C12N 15/87 (2006.01)</p> <p>[25] EN</p> <p>[54] USE OF NON-AGROBACTERIUM BACTERIAL SPECIES FOR PLANT TRANSFORMATION</p> <p>[54] UTILISATION D'ESPECES BACTERIENNES NON AGROBACTERIENNES POUR LA TRANSFORMATION DE PLANTE</p> <p>[72] YE, XUDONG, US</p> <p>[72] SHEN, JUNJIANG, US</p> <p>[72] WILLIAMS, EDWARD, US</p> <p>[71] MONSANTO TECHNOLOGY LLC, US</p> <p>[22] 2007-05-16</p> <p>[41] 2007-11-29</p> <p>[62] 2,652,377</p> <p>[30] US (60/800,872) 2006-05-16</p>
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**Demandes canadiennes apparentées par division et
demandes mises à la disponibilité du public non disponibles auparavant**

[21] **2,843,968**

[13] A1

[51] Int.Cl. E04F 15/022 (2006.01) E04C
2/40 (2006.01) E04F 15/02 (2006.01)
[25] EN
[54] FLOOR COVERING
[54] REVETEMENT DE SOL
[72] THIERS, BERNARD PAUL JOSEPH,
BE
[72] CAPPELLE, MARK GASTON
MAURITS, BE
[71] FLOORING INDUSTRIES LIMITED,
SARL, LU
[22] 2001-06-20
[41] 2001-12-27
[62] 2,815,571
[30] BE (BE 2000/0397) 2000-06-20

[21] **2,843,996**

[13] A1

[51] Int.Cl. A61K 31/202 (2006.01) A61P
17/00 (2006.01) A61P 17/16 (2006.01)
[25] EN
[54] USE OF PUFAS FOR TREATING
SKIN INFLAMMATION
[54] UTILISATION DE PUFAS POUR
TRAITER UNE INFLAMMATION
CUTANEE
[72] KELLIHER, ADAM, GB
[72] MORRISON, ANGUS, GB
[72] KNOWLES, PHIL, GB
[71] EQUATEQ LIMITED, GB
[22] 2010-04-29
[41] 2010-11-04
[62] 2,760,629
[30] GB (0907413.9) 2009-04-29
[30] US (61/177,811) 2009-05-13

[21] **2,844,154**

[13] A1

[51] Int.Cl. A61K 39/385 (2006.01) A61K
39/02 (2006.01) A61P 37/04 (2006.01)
C07K 1/113 (2006.01) C07K 14/22
(2006.01) C07K 14/33 (2006.01) C07K
14/34 (2006.01) C07K 17/10 (2006.01)
[25] EN
[54] POLYSACCHARIDE-PROTEIN
CONJUGATE VACCINES
[54] VACCINS CONJUGUES
POLYSACCHARIDE-PROTEINE
[72] LEE, CHE-HUNG ROBERT, US
[72] FRASCH, CARL E., US
[71] THE GOVERNMENT OF THE
UNITED STATES OF AMERICA, AS
REPRESENTED BY THE
SECRETARY, DEPARTMENT OF
HEALTH AND HUMAN SERVICES,
US
[22] 2004-08-06
[41] 2005-02-17
[62] 2,534,870
[30] US (60/493,389) 2003-08-06

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BAYER MATERIALSCIENCE		BLOMS-FUNKE, PETRA	2,634,567	VINCENT	2,684,130
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BEHM, WILLIAM F.	2,497,367	BOSTON SCIENTIFIC LIMITED	2,621,220	CALHOUN, WILLIAM	
BEIJNEN, JOS H.	2,789,114	BOTREL, RONAN	2,603,286	MALCOLM	2,590,683
BEKKER, ISAAC R.	2,584,313	BOUDREAU, JOSEPH		CALMELS, BENOIT	2,591,961
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GALLOP, CHARLES C.	2,794,369	GRAHAM, SIMON	2,537,896	HARJU LINEARWANDLER AB	2,619,384
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		GREGORY, MATTHEW ALAN	2,621,517	HASHIMOTO, TOSHIKAZU	2,669,977
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		GRID2020, INC.	2,689,777	MARK	2,548,131
		GRiffin, JASON TYLER	2,650,098	HAWKS, MARSHALL WELLS	2,819,066
		GRINDEKS	2,660,365	HAYMAN, MARK JONATHAN	
		GROBELNY, DAMIAN WOJCIECH	2,597,447	BRICE	2,493,826
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		SANDERS, MICHAEL W.	2,778,843	SCIENTIFIC-ATLANTA, INC.	2,658,766
		SANOFI-AVENTIS	2,594,418	SDB IP HOLDINGS, LLC	2,523,026
		SANOFI-AVENTIS	2,618,212	SEB S.A.	2,641,380
		SANTIAGO, NICHOLAS M.	2,587,284	SEBREE, BRUCE	2,686,042
		SAPIENTE, JOSEPH	2,549,209	SEEBER, JONATHAN MICHAEL	2,562,358
		SARGENT, JEFFREY ALAN	2,706,440	SEEFRIED, JEFFREY P.	2,611,991
		SARRIA NUNEZ, MONICA	2,668,045		

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SEKIKAWA, SHINSUKE	2,764,897	SNAP-ON INCORPORATED	2,761,275	SUNCOR ENERGY INC.	2,605,092
SELENIUS, JARI	2,605,922	SNECMA	2,555,113	SUNDERMANN, BERND	2,634,567
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SEO, JUNG-WOO	2,596,594	SOLCA, FLAVIO	2,577,982	PHARMACEUTICALS, INC.	2,620,915
SERGEANT, NICOLAS	2,585,983	SOLINGER, ALAN	2,673,592		
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SHAIKHALI, ABID ALI	2,743,956	SONNENDORFER, HORST	2,632,350	SURMODICS, INC.	2,360,000
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SHI, SHUFENG	2,672,851	SPRAYING SYSTEMS COMPANY	2,700,566	SYNGENTA PARTICIPATIONS AG	2,665,458
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ACH FOOD COMPANIES, INC.	2,826,454	BLACKBERRY LIMITED	2,826,268	DIEKEMA, JON MARC	2,826,568
AD LUNAM LABS INC.	2,826,708	BLACKBERRY LIMITED	2,826,458	DIEKEMAN, JOHN MARC	2,826,572
ADJEY, DAVID	2,789,288	BLACKBERRY LIMITED	2,826,475	DISABATINO, BENJAMIN	2,793,161
ADKISSON, BRENT DEWAYNE	2,826,517	BLACKBERRY LIMITED	2,826,540	DITTMAN, VICKY	
ADLER, JEFFREY	2,800,046	BOLING, BRIAN	2,826,702	ELIZABETH	2,826,270
ADM21 CO., LTD.	2,826,403	BOTHIEN, MIRKO RUBEN	2,826,902	DOBRINSKI, BRIAN T.	2,826,768
AGARWAL, SURENDRA	2,826,302	BRADFORD COMPANY	2,826,099	DOHENY, EMER P.	2,826,700
AHMED, SAFAYET NIZAM	2,826,572	BRADFORD, JUDSON A.	2,826,768	DRAZAN, JEFFREY	2,826,902
AHMED, SAFAYET NIZAM UDDIN	2,826,568	BREUTZMAN, MARK	2,826,768	DUKES, STEPHEN A.	2,825,795
ALDANA, LEONARDO	2,820,912	BROMER INC.	2,826,895	DUR, GERD	2,820,186
ALDRICH, TIMOTHY M.	2,821,126	BRONDUM, KLAUS	2,826,917	EASTCOTT, JENNIE I.	2,789,903
ALECU, DANIEL	2,809,356	BRUGMANS, BART W.	2,826,720	EASTON, E. BRADLEY	2,789,903
ALECU, DANIEL	2,826,301	BRUNET, MARC-ANDRE	2,790,088	ECKHARDT, MARK RICHARD	2,826,805
ALLEN, C. GEOFFREY	2,826,325	BULZA, ALEXANDRU P.	2,826,373	ECS REFINING, LLC	2,826,586
ALLY, MOHAMED R.	2,789,626	BURNS, ALLEN L.	2,826,768	EDMISON, JOSHUA	
ALSTOM TECHNOLOGY LTD	2,826,097	BUSBEY, BRUCE CLARK	2,826,409	NATHANIEL	2,826,568
ALSTOM TECHNOLOGY LTD	2,826,099	CAI, WEI	2,789,822	ELDON, JAMES	2,813,217
ALSTOM TECHNOLOGY LTD	2,826,353	CAMPANAC, PIERRE HENRI	2,826,537	ELDON, JAMES	2,813,427
ALSTOM TECHNOLOGY LTD	2,826,357	CARUS CORPORATION	2,821,349	ELECTRIC POWER	
ANDRITZ INC.	2,823,986	CASSA, LEANDRO	2,789,926	RESEARCH INSTITUTE, INC.	2,826,305
ANEOLIA	2,838,187	CENTRE SCIENTIFIQUE ET TECHNIQUE DU BATIMENT		ELECTRIC POWER	
ANGA, JOHN	2,807,205	CGG SERVICES SA	2,827,173	RESEARCH INSTITUTE, INC.	2,826,388
ARMITAGE, TIFFANY	2,826,728	CHAN, KEVIN	2,826,926	ELEFTHERIOU, ANDREAS	2,826,691
ASWATH, RAYIKUMAR VEMAGAL	2,826,728	CHEN, CHUNG MAN	2,826,353	EMS-PATENT AG	2,814,733
AYOUB, KHALIL ANDRES	2,789,909	CHVALA, JOSEPH W.	2,826,454	ENGESETH, MEGAN B.	2,838,142
BAIN, DAVID JOHN	2,789,613	CLAVELLE, ERIC	2,826,419	ENGESETH, MEGAN B.	2,838,143
BAIRD, RUSSELL HAROLD	2,800,046	CLINGMAN, SCOTT R.	2,789,642	ENGLEBERT, ERIC	2,826,955
BAKHUIS, JAN WILLEM	2,826,409	CLOUTIER, MARIUS	2,800,772	ENGLEBERT, ERIC	2,837,446
BAKSHAI, ALIREZA	2,789,748	COMCAST CABLE	2,826,712	ERIKSSON, MARCUS	2,825,799
BARNETT, BARRY	2,809,356	COMMUNICATIONS, LLC	2,826,985	ERIKSSON, MARCUS	2,826,702
BARNETT, BARRY	2,826,301	CONCEPTION IMPACK DTCI		ESSER, JUERGEN	2,826,409
BARRETT, PETER DEREK	2,789,729	INC.	2,789,538	EUGENE, JOSEPH	2,826,432
BARTHEL, STEFAN	2,838,145	COOPER, MITCHELL T.	2,826,270	EXXONMOBIL UPSTREAM	
BAUMGARTEN, WILLIAM J.	2,826,495	COX, ADAM BENJAMIN	2,826,419	RESEARCH COMPANY	2,800,772
BCE INC.	2,826,964	COX, CHRISTOPHER T.	2,826,794	EYE DESIGNS, LLC	2,813,217
BEATS ELECTRONICS, LLC	2,826,426	CREPET, GILLES	2,826,357	EYE DESIGNS, LLC	2,813,427
BEERLE, TOM	2,826,902	CROWN TANK COMPANY,		FAKHOURY, OMAR J.	2,826,541
BEESON, WILLIAM H.	2,826,708	LLC	2,792,625	FALZON, FREDERIC	2,826,294
BELANGER, FRANCOIS	2,826,698	CUSHMAN, CHAD M.	2,825,911	FANG, XIAOMEI	2,826,441
BELL HELICOPTER TEXTRON INC.	2,826,997	DALY, KERRY GORDON	2,825,325	FARAJ-FARJOW, WISAM	
BENEDICT, VIEIRA M	2,826,959	DAVIES, CHRIS	2,826,840	HIKMAT	2,789,768
BENTLEY, JAMES K.	2,818,222	DAVIS, AARON R.	2,821,126	FEI, WEI	2,838,120
BENUM, LESLIE WILFRED	2,789,642	DEERE & COMPANY	2,793,161	FERCH, GORDON	2,809,356
BERGLUND, CARL FREDRIK ALEXANDER	2,826,702	DEERE & COMPANY	2,826,311	FERCH, GORDON	2,826,301
BERNOT, MARC	2,826,294	DEERE & COMPANY	2,826,312	FIRST DATA CORPORATION	2,826,517
BIRAU, MARIA	2,826,325	DEGLIOMINI, FRANK A.	2,826,986	FIRST DATA CORPORATION	2,826,794
BITTENCOURT, ALFREDO XAVIER	2,789,926	DEPUY SYNTHES PRODUCTS, LLC	2,826,306	FISHER & PAYKEL	
BLACKBERRY LIMITED	2,825,799	DESAI, KISHOR C.	2,826,270	HEALTHCARE LIMITED	2,789,613
			2,826,990	FISHER, EDWARD A. Y.	2,826,523
			2,790,642	FITCHKO, AARON F.	2,826,454
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				FORGIONE, CARMINE	2,809,356

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CHRISTOPHER	2,826,794	HODGES, CHRIS	2,826,593	KOOREVAAR, GERARD N.	2,826,690
FRANCISCO, MARK	2,826,985	HOFF, HEINZ	2,814,733	KOUHIA, SAMULI	2,824,622
FRIESEN, DICK EDWARD	2,789,618	HOFFMANN, BOTHO	2,814,733	KOUVO, MIKKO	2,824,622
FROIDEVaux, GERARD	2,826,097	HOGANSON, KENNETH		KOZAK, KRISTOPHER C.	2,826,388
FUTURE ROUTE LIMITED	2,789,628	MICHAEL	2,826,946	KRAFT FOODS GROUP	
GARDENFORS, DAN		HOHMANN, RONALD P., JR.	2,826,296	BRANDS LLC	2,826,302
ZACHARIAS	2,825,799	HOHMANN, RONALD P., JR.	2,826,307	KRON, STEVEN T.	2,827,092
GARDENFORS, DAN		HOHMANN, RONALD P., JR.	2,826,528	KROW INNOVATION, LLC	2,818,222
ZACHARIAS	2,826,702	HOLMUNG, INGVIE	2,826,458	KUNK, BRANDON ALOYS	2,826,805
GASSE, WILLIAM	2,826,698	HOLT, BRIAN R.	2,838,142	KUNK, BRIAN ALOYS	2,826,805
GAYER, JEFFREY C.	2,825,795	HOMER TLC, INC.	2,827,748	KUNK, DARRELL RICHARD	2,826,805
GE ENERGY POWER		HONEYWELL		LAAKMANN, ANDREW	2,827,241
CONVERSION GMBH	2,826,924	INTERNATIONAL INC.	2,826,451	LACARRERE, PHILIPPE	2,838,187
GE ENERGY POWER		HORSAGER, THOMAS J.	2,826,495	LAFRENIERE, PASCAL	2,826,698
CONVERSION		HOYSAK, JUDITH KIM	2,823,893	LAM, HUGO	2,827,037
TECHNOLOGY LIMITED	2,826,432	HUBBARD, JAMES A., JR.	2,826,270	LAMM, MARK PETER	2,820,912
GENERAL ELECTRIC		HUBER, TOBIAS CHRISTOPH	2,826,097	LANDPHAIR, DONALD K.	2,826,312
COMPANY	2,789,820	HUGHES, JOHN	2,837,997	LANDSCHEIDT, DENNIS	2,824,819
GENERAL ELECTRIC		HUGHES, JOHN	2,838,092	LANDSIEDEL, NATHAN	2,826,537
COMPANY	2,789,822	HUGHES, JOHN	2,838,094	LANE, DARRYL G.	2,791,121
GENERAL ELECTRIC		HUMENIK, DAVID	2,826,917	LBP MANUFACTURING, INC.	2,826,270
COMPANY	2,791,534	HYDRAULIC ROD PUMPS,		LE FLEM, GRAHAM DEREK	2,826,432
GENERAL ELECTRIC		INTERNATIONAL	2,826,593	LEDSINGER, DAVID	2,838,143
COMPANY	2,794,356	IBM CANADA LIMITED - IBM		LEE, WEI-YUEH	2,826,997
GENERAL ELECTRIC		CANADA LIMITEE	2,789,909	LEMAY, JONATHAN	2,789,538
COMPANY	2,826,394	IBM CANADA LIMITED - IBM		LEMAY, STEVEN G.	2,826,527
GENERAL ELECTRIC		CANADA LIMITEE	2,789,926	LEMIEUX, LUC	2,805,886
COMPANY	2,826,409	IBM CANADA LIMITED - IBM		LI, HONGTAO	2,826,353
GENERAL ELECTRIC		CANADA LIMITEE	2,789,936	LIANG, YING (LORA)	2,826,302
COMPANY	2,826,437	IDEX HEALTH & SCIENCE		LIM, BIN-SIEW	2,826,826
GENERAL ELECTRIC		LLC	2,826,998	LIOTARD, ARNAUD	2,826,294
COMPANY	2,826,441	IGT	2,826,527	LISI AEROSPACE	2,824,693
GENERAL ELECTRIC		IMPACT PRODUCTS LLC	2,825,795	LIU, ALEX	2,826,454
COMPANY	2,826,557	INNOVA PATENT GMBH	2,820,186	LIU, CHUNJIE	2,789,820
GENERAL ELECTRIC		INTEL-GE CARE		LIU, CHUNJIE	2,789,822
COMPANY	2,826,568	INNOVATIONS LLC	2,826,700	LIU, JAMES Z.	2,826,311
GENERAL ELECTRIC		INTERLOCK USA, INC.	2,824,909	LIU, JAMES Z.	2,826,312
COMPANY	2,826,572	IONESCU, PAUL	2,789,909	LIU, JAMES Z.	2,826,986
GESKE, MARTIN	2,826,924	IONESCU, PAUL	2,789,936	LIU, XIAOLIU	2,809,356
GHALIB, ALI GHALIB ABDUL		IRLBECK, BRENDA	2,838,142	LIU, XIAOLIU	2,826,301
RAHMAN	2,789,613	IRWIN, JOHN T.	2,825,795	LOLLAR, JAMES PATRICK	2,814,291
GHARTEMANI, MASOUD		IVAKITCH, RICHARD	2,826,691	LUCO, KENNETH	2,792,652
KARIMI	2,789,748	IVY, SHERYL	2,821,349	MACFARLANE, IAN	
GOFORTH, KEVIN	2,826,840	JACOBSEN, ERIC MORGAN	2,826,409	ALEXANDER	2,826,693
GOROKHOVSKY, VLADIMIR	2,826,917	JAIN, PRAVEEN K.	2,789,748	MACKAY, DONALD P.	2,790,854
GOSSE, THIERRY	2,838,187	JAKOB, ROLAND	2,826,924	MACKINNON, JOHN	2,821,349
GRACE, TODD S.	2,823,986	JEGANATHAN, SURULIAPPA	2,826,840	MARTENS, JOHN	2,789,618
GRANT, WILLIAM	2,826,917	JOHNSON, BARRY JAMES	2,826,373	MARTIN, DOUGLAS A.	2,822,975
GREENFIELD, ALEXANDER	2,826,302	JORGENSEN, STEPHEN W.	2,826,099	MAYO, JAMES D.	2,826,325
GRENIER, DAMIEN	2,826,926	KALIDINDI, SANYASI R.	2,826,884	MCCOLGAN, BRIAN EDWARD	
GUO, MING	2,826,268	KAMINSKY, ROBERT D.	2,800,772	ANTHONY	2,826,126
HADDOCK III, RALPH C.	2,826,394	KHAJEHOODIN, SAYED ALI	2,789,748	MCCULLOUGH, JOHN R.	2,826,997
HADDOCK, RALPH C., III	2,791,534	KIC HOLDINGS, INC.	2,826,541	MCDOWELL, DANIEL L.	2,826,495
HALBUR, TED C.	2,838,143	KILVERT, LLC	2,827,193	MCGEE, JOSEPH P.	2,788,931
HANKERD, TIM	2,826,593	KIM, IN KYU	2,826,403	MCNEIL, GARY L.	2,827,426
HARTMAN, DAVID ANDREW	2,838,142	KIMBRELL, JACOB WARREN	2,820,912	MCP IP, LLC	2,826,704
HAUKOM, MICHAEL J.	2,826,495	KLEIN, MARC-OLIVIER	2,824,819	MCP IP, LLC	2,826,705
HAYES, ROBERT JAMES	2,825,795	KLODOWSKI, ANTHONY		MCP IP, LLC	2,826,706
HEDGE, VINAY	2,826,451	MICHAEL	2,826,437	MCP IP, LLC	2,826,709
HEMSEN, STEVEN J.	2,826,523	KLONARIS-ROBINSON,		MCPHERSON, MATHEW A.	2,826,704
HENKEL CORPORATION	2,826,523	CHRISTINA	2,825,890	MCPHERSON, MATHEW A.	2,826,705
HETHCOCK, JAMES D., JR.	2,826,997			MCPHERSON, MATHEW A.	2,826,709

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MELANSON, BRADLEY E.	2,838,145	POTTERS INDUSTRIES, LLC	2,826,840	INC.
MENSCH, THOMAS	2,826,926	POWALISH, GLEN	2,826,270	SEMINIS VEGETABLE SEEDS,
MERCADO, FAUSTINO V.	2,790,052	PRATT & WHITNEY CANADA	2,809,356	INC.
MERCURE, ROGER	2,826,895	CORP.	2,826,299	SENG, DANIEL
MILLER, MARTIN	2,825,942	PRATT & WHITNEY CANADA	2,826,301	SERVIN, CARL M.
MINE RADIO SYSTEMS INC.	2,789,768	CORP.	2,826,691	SEUFERT, WOLF D.
MINTER, PETER J.	2,824,909	PRATT & WHITNEY CANADA	2,826,693	SEYMOUR, ROBERT ALLEN
MIRMOVITCH, GIL	2,789,909	CORP.	2,826,693	SHAW, TIMOTHY SCOTT
MITEK HOLDINGS, INC.	2,826,296	PRATT & WHITNEY CANADA	2,826,691	SILIQI, RISTO
MITEK HOLDINGS, INC.	2,826,307	CORP.	2,826,691	SILLIMAN, MARK
MITEK HOLDINGS, INC.	2,826,528	PRATT & WHITNEY CANADA	2,826,691	SIMONDS, GARY L.
MITHEN, RICHARD F.	2,826,690	CORP.	2,826,693	SIVALINGAM, DILEEPAN
MITHEN, RICHARD F.	2,826,720	QUEEN'S UNIVERSITY AT	2,826,693	SIVALINGAM, DILEEPAN
MOHAMMADI, ELNAZ	2,826,964	KINGSTON	2,789,748	SMITH II, WILLIAM DAVID
MOULARAT, STEPHANE	2,827,173	RASMUSSEN, RYAN D.	2,837,997	SMITH, STEPHEN ALAN
MUSSO, TOM W.	2,792,625	RASMUSSEN, RYAN D.	2,838,092	SMITH, TODD J.
MUTHER, AARON	2,838,142	RASMUSSEN, RYAN D.	2,838,094	SMITH, WILLIAM DAVID, II
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NAM, KYUNG JONG	2,826,403	RENNARD, DAVID C.	2,800,772	SOURTZIS, STEVE
NATREON, INC.	2,826,884	RESEARCH IN MOTION	2,820,912	SPIREON, INC.
NELSON, DWAYNE R.	2,826,527	LIMITED	2,837,997	STANDER, ADRIAAN
NELSON, MATTHEW	2,826,426	RESOURCE WELL	2,838,092	STAUFENBERG, DONALD
NG, PHILIP	2,819,085	COMPLETION	2,838,094	JAMES
NIESEN, MICHELE	2,826,255	TECHNOLOGIES INC.	2,837,997	STEELDECK INDUSTRIES
NITU, ELENA IOANA MARIANE	2,790,088	RESOURCE WELL	2,838,092	LIMITED
NOVA CHEMICALS CORPORATION	2,789,642	COMPLETION	2,838,092	STEWART, JOHN
ODELL, PETER G.	2,826,325	TECHNOLOGIES INC.	2,838,094	STILLWAGON, JAMES R.
OESTERHELD, JOERG	2,826,353	RIDDELL, SCOTT GABELL	2,826,409	STREVENS, JOSEPH PATRICK
OLAVE, ANDRES RODOLFO	2,789,628	RIDER, SAGE C.	2,838,143	SUN, YIWEN
OLDROYD, PAUL K.	2,826,997	ROBINE, ENRIC	2,827,173	SW DEVELOPMENT, LLC
ONUT, IOSIF VIOREL	2,789,909	ROCKHILL, TURNER	2,826,708	SWAN, JOHN
ONUT, IOSIF VIOREL	2,789,936	ROGERS, BOB	2,826,964	SZYMANSKI, AARON
OR, JEFFERSON	2,826,964	ROSA, JOSE F.	2,838,145	MICHAEL
OUTERWALL INC.	2,822,975	ROSEMOUNT AEROSPACE,	2,838,145	SZYMANSKI, AARON
OWENS, WILLIAM WARD	2,826,419	INC.	2,826,495	MICHAEL
PALANTI, ROBERT CARMEN	2,826,394	ROYYURU, VIJAY KUMAR	2,826,517	SZYMANSKI, AARON
PALMER, THOMAS R.	2,800,772	ROZMAN, IVAN	2,826,097	MICHAEL
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PARSON, RUPERT DAVID GEORGE	2,789,628	RUSPIL, MATHEW D.	2,824,909	TAO, DI
PASCHKE, BRIAN DENNIS	2,826,458	SANCHEZ, J. SCOTT	2,826,517	TARGET BRANDS, INC.
PASCHKE, BRIAN DENNIS	2,826,475	SANCHEZ, J. SCOTT	2,826,794	TARGET BRANDS, INC.
PASCHKE, BRIAN DENNIS	2,826,540	SANDVIK MINING AND	2,824,622	TAYLOR, EDWARD W.
PATON, CLARK	2,789,288	CONSTRUCTION OY	2,826,768	TECHSPACE AERO S.A.
PAULINO, CARLOS SABINO	2,791,534	SANGER, MATTHEW S.	2,824,819	TECHSPACE AERO S.A.
PEELE, JAMAAL	2,826,540	SAP AG	2,825,911	TERRY, NATHAN
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PENG, WENQING NNM	2,789,822	SAUNDERS, RANDALL E.	2,838,187	THALES
PENNELL, DOUGLAS ANTHONY	2,826,099	SCHALLER, ERIC	2,814,733	THE BOEING COMPANY
PERRIN, GUILLAUME	2,826,294	SCHERRER, LUC	2,838,092	THE UAB RESEARCH
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PHILLIPS, PAUL DAVID	2,789,613	SCHMIDT, JAMES W.	2,838,092	TOOSI, SALMA FALAH
PHILLIPS, WALTER	2,826,593	SCHORN, GREGORY M.	2,838,094	TOWLER, JERRY A.
PILLAR LASERS INC.	2,789,618	SCHWARZ, KARSTEN	2,826,990	TRAKA, MARIA
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WESTPORT POWER INC.	2,838,145
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WINIG, ALAN	2,813,427
WINIG, RICHARD	2,813,217
WINIG, RICHARD	2,813,427
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WOO, DEREK, KEVIN	2,826,394
WOOD, TODD ANDREW	2,826,540
WOODSTREAM CORPORATION	2,823,893
WU, KEN	2,826,268
XAVIER, FERNANDO N.	2,789,768
XEROX CORPORATION	2,826,325
XIA, JIYANG	2,789,820
XIA, JIYANG	2,789,822
XIA, JIYANG	2,794,356
YAJIMA, YOSHITAKE	2,826,537
YANG, HAI	2,789,820
YANG, HAI	2,789,822
YU, YUN-CHANG	2,824,491
ZHU, QI	2,826,409

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3M INNOVATIVE PROPERTIES COMPANY	2,844,534	ARCE, JOAN-CARLES	2,844,282	BECKETT GAS, INC.	2,844,693
A&R CARTON OY	2,844,608	ARCHER, SAMMY LEE	2,844,414	BEITZEL, KARL H.	2,844,664
ABBVIE DEUTSCHLAND GMBH & CO. KG	2,844,275	ARDIES, FREDERIK	2,844,506	BEN HAHA, MOHSEN	2,844,383
ABLABILITYAN, KARAPET	2,844,200	ARKEMA FRANCE	2,844,380	BEN HAHA, MOHSEN	2,844,389
ABRAHAM, SANTOSH PAUL	2,844,455	ARNNDT, WOLFGANG	2,844,478	BEN HAHA, MOHSEN	2,844,391
ACCUDIAL PHARMACEUTICAL, INC.	2,844,583	ARREDONDO, JUAN D.	2,844,533	BEN HAHA, MOHSEN	2,844,395
ACENDA PHARMA, INC.	2,844,367	ARTINO, LAURA	2,844,386	BEN HAHA, MOHSEN	2,844,471
ADAM, CINDY	2,844,363	ARTINO, LAURA	2,844,386	BEN HAHA, MOHSEN	2,844,485
ADERANS COMPANY LIMITED	2,844,201	ASTERJADHI, ALFRED	2,844,388	BERGMAN, ADAM S.	2,844,597
AGARWAL, RAVI	2,844,496	ASTRIUM LIMITED	2,844,455	BERNARD, AYANNA M.	2,844,339
AGRESEARCH LIMITED	2,844,239	ATHENIX CORP.	2,840,588	BERRY, JON	2,844,294
AHO, ERIC JOSEPH	2,844,624	ATHENIX CORP.	2,844,355	BERRY, JON	2,844,296
AITHAL, JAIVIR K.	2,844,312	ATLAS, ROEE	2,844,357	BERRY, JON	2,844,297
AKER SUBSEA LIMITED	2,844,418	AUER, JOHANNES	2,844,619	BETH ISRAEL DEACONESS MEDICAL CENTER, INC.	2,844,660
ALCON LENSX, INC.	2,844,272	AUSTIN, MARK	2,844,538	BEUTNER, GREGORY L.	2,844,386
ALEKSEENKO, OLGA PETROVNA	2,844,110	AVIDOV, AMIT	2,844,251	BHARADWAJ, ARJUN	2,844,496
ALI, HUMAYRA BEGUM	2,844,688	AYAD, EMAD	2,844,028	BIANCHI, GABRIELE	2,844,439
ALI, MOHAMMED YOUSIF IBRAHIM	2,844,464	AZIZ, ATIF	2,844,432	BIANCHI, GABRIELE	2,844,440
ALLERGAN, INC.	2,844,148	BABCOCK NETWORKS LIMITED	2,844,255	BIANCHINI, CLAUDIO	2,844,592
ALLIED HEALTHCARE PRODUCTS, INC.	2,844,600	BACKE, JASON	2,844,591	BIDNEY, DENNIS L.	2,844,470
ALLISON, DANIEL S.	2,844,289	BADRI, BRINDA B.	2,844,434	BILLION KING	
ALLSOP, GLENN	2,844,591	BAER, MARK	2,844,534	INTERNATIONAL LIMITED	2,844,510
ALLTEC ANGEWANDTE LASERLICHT TECHNOLOGIE GMBH	2,841,829	BAFFERT, FABIENNE	2,844,407	BIOMIRNA HOLDINGS LTD.	2,844,596
ALSHIN, ALEXANDER	2,840,638	BAGLEY, PHILIP MICHAEL	2,844,418	BIOTATOOLS AS	2,844,589
ALSHINA, ELENA	2,840,638	BAKER HUGHES INCORPORATED	2,844,516	BIRD, ROSS	2,844,139
ALTMANN, SCOTT W.	2,844,147	BAKER HUGHES INCORPORATED	2,844,517	BISCHOF, GEORG	2,844,501
ALVES XAPELI, SARA	2,844,587	BAKER, STEPHEN L.	2,844,358	BLACKBERRY LIMITED	2,844,615
AMAITIS, LEE	2,844,123	BALASUBRAMANIAN, DEEPA	2,844,355	BLACKBERRY LIMITED	2,844,625
AMBERG, WILHELM	2,844,275	BAR, LILIANA	2,844,619	BLANKENSHIP, YUFEI WU	2,844,625
AMERICAN STERILIZER COMPANY	2,844,524	BARKER, CHARLES LOUIS	2,844,674	BLICK, KEVIN	2,844,251
AMIN, ZAHID	2,844,300	ALBARTUS	2,844,672	BLICK, KEVIN	2,844,400
AMS RESEARCH CORPORATION	2,844,252	BARON, RICK	2,844,527	BLIZZARD, TIMOTHY	2,844,310
ANDERSEN, ODD KETIL	2,844,589	BARTALUCCI, NICCOLO	2,844,507	BOEBEL, TIMOTHY A.	2,844,497
ANDERSON, WILLIAM	2,831,602	BARTON, RUSSELL H.	2,844,642	BOERI, MATTIA	2,844,596
ANDERSSON, PETER	2,844,608	BARUCH, LIMOR	2,844,028	BOGANI, COSTANZA	2,844,507
ANDREWS, LEWIS	2,844,545	BASF SE	2,844,293	BOGNER, STEPHEN J.	2,844,489
ANGIOSOME, INC.	2,844,314	BATTLES, DONALD R.	2,844,406	BOISARD, DIDIER CHRISTIAN	2,844,375
AOW HOLDINGS, LLC	2,844,304	BAYER INTELLECTUAL PROPERTY GMBH	2,844,514	BOREALIS AG	2,844,260
APNEA SCIENCES CORPORATION	2,844,512	BEBBINGTON, CHRISTOPHER R.	2,844,585	BOUAZIZI, IMED	2,804,598
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			2,844,485	BOWES, MICHAEL ANTONY	2,844,392
			2,844,534	BRADLEY, WILLIAM	2,844,139
			2,844,533	BRAKE, DANIEL	2,844,443
			2,844,674	BRENNER, STEVEN ALLEN	2,844,432
			2,844,674	BRIQUET, SYLVIE	2,841,164
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				(INVESTMENTS) LIMITED	2,844,251

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BROGAN, MICHAEL	2,844,365	CHAN, PHILLIP P.	2,844,584	CUTRIGHT, WARREN	2,844,300
BROGAN, TOM	2,844,365	CHATHAM, GREGORY KEITH	2,844,688	CYGNUS BROADBAND, INC.	2,840,048
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BROWN, JOSEPH P.	2,844,661	CHDI FOUNDATION, INC.	2,844,534	CORPORATION	2,844,688
BROWN, STEPHEN HAROLD	2,844,313	CHEM TURA CORPORATION	2,844,632	DAIICHI SANKYO COMPANY, LIMITED	2,844,604
BROWN, STEPHEN HAROLD	2,844,394	CHEN, EDWARD WAYTED	2,844,551	DAMIAN, FESTO	2,844,292
BRUENKER, PETER	2,844,143	CHEN, JIANLE	2,840,488	DATAMAX-O'NEIL	
BRUENKER, PETER	2,844,538	CHEN, XUDONG	2,844,466	CORPORATION	2,844,384
BRUENKER, PETER	2,844,540	CHEN, YING	2,843,187	DATH, JEAN-PIERRE	2,844,401
BRUGGER, NADIA	2,844,588	CHEN, YING	2,843,189	DAVIS, PETER KENNEDY	2,844,363
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BRUSKEVITH, RYAN ANTHONY	2,844,524	CHENG, HAIYUNG	2,844,367	DE CANNIERE, DIDIER	2,844,521
BUDD, TIMOTHY RICHEY	2,844,431	CHENG, JANE CHI-YA	2,844,313	DE HAAN, ANDRE BANIER	2,844,285
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BUENSUCESO, CHARITO S.	2,844,619	CHEVRON U.S.A. INC.	2,844,435	DE JESUS, REYNALDA	2,844,404
BULLENS, HENRICUS PETRUS GERARDUS	2,844,568	CHIA, WEN-JUI RAY	2,844,508	DE MOLLO REIS, RICARDO	2,844,310
BULLERJAHN, FRANK	2,844,383	CHINNATHAMBI, GOPINATH MURALI	2,844,252	AUGUSTO	2,844,587
BULLERJAHN, FRANK	2,844,389	CHIRUTA, CHANDRAMOULI	2,844,310	DE SMET, ANNELEEN	2,844,506
BULLERJAHN, FRANK	2,844,391	CHO, JAE-WEON	2,844,361	DEGAMA SMART LTD.	2,844,474
BULLERJAHN, FRANK	2,844,395	CHOBANIAN, HARRY	2,844,593	DEGROOT, MICHAEL	
BULLERJAHN, FRANK	2,844,471	CHOE, JEEHYUN	2,844,595	HENDRIK	2,844,487
BULLERJAHN, FRANK	2,844,485	CHOI, BYEONG-DOO	2,844,602	DEGROOT, MICHAEL	
BURKE, STEPHEN H.	2,844,503	CHOI, BYEONG-DOO	2,844,386	HENDRIK	2,844,488
BURSEY, ADAM D.	2,844,130	CHOI, BYEONG-DOO	2,844,411	HENDRIK	
BURTON, ALLEN W.	2,844,116	CHOI, ERIC J.	2,844,390	DEGROOT, MICHAEL	2,844,490
BUTT, KWOK CHU	2,844,510	CHOI, HYUNG-NAM	2,844,312	HENDRIK	
BYRNE, BRIAN	2,844,280	CHOMYN, KYLE	2,844,470	DEGROOT, MICHAEL	2,844,491
C LAB PHARMA INTERNATIONAL, S.A.	2,844,672	CHRISTIANSEN, NEAL R.	2,844,400	HENDRIK	
C.H. & I. TECHNOLOGIES, INC.	2,844,315	CIGAN, MARK	2,844,551	DEGROOT, MICHAEL	2,844,494
CAIN, BRUCE E.	2,844,661	CLARKE, PAUL	2,844,551	HENDRIK	
CAIRO, STEFANO	2,835,179	CLEAVER, MARK JOSEPH	2,844,489	DELAPORTE, DOMINIQUE-	
CALAIS, CHRISTOPHE	2,844,380	COLBURN, MICHAEL GEORGE	2,844,574	LOUIS	2,844,244
CALLAHAN, SEAN EDWARD	2,844,551	COLDWAY	2,844,481	DELIENCOURT-GODEFROY,	
CALLARD, DAVID M.	2,844,135	COLGATE-PALMOLIVE COMPANY	2,840,588	GERALDINE	2,844,402
CAMBRIDGE ENTERPRISE LIMITED	2,844,255	COLLIN, MIKAEL STIG	2,844,436	DEMOPULOS, GREGORY A.	2,844,152
CANZANO, TIMOTHY EDWARD	2,844,551	COLLISSE GROUP LIMITED	2,844,545	DEPOO, PAUL	2,844,398
CAPONI, VINCENT J.	2,844,688	COMITALE, JOE	2,844,499	DEPUY INTERNATIONAL LIMITED	2,844,392
CARDOMON INTERNATIONAL LIMITED	2,844,261	CONLEY, KAREN M.	2,840,000	DEPUY SYNTHES PRODUCTS, LLC	2,844,619
CARLIN, MAXIME FRANCOIS ROGER	2,844,375	COOK MEDICAL TECHNOLOGIES LLC	2,844,302	DESAI, RODGER	2,844,611
CARR, EMERY	2,844,659	COOK, JASON EDWARD	2,844,419	DETERING, JURGEN	2,844,514
CARY, DOUGLAS ROBERT	2,844,525	COOPER, RANDALL	2,844,285	DETERING, JURGEN	2,844,585
CASCADES CANADA ULC	2,844,259	CORQUEST MEDICAL, INC.	2,844,254	DEVICOR MEDICAL PRODUCTS, INC.	
CASTAING, JEAN- CHRISTOPHE	2,844,631	CORTE, JAMES R.	2,844,106	DIJNSTRA, DIRK	2,844,622
CAVANDER, DAVID	2,844,286	COSMA, MARIA PIA	2,840,000	DHANARAJ, SRIDEVI	2,844,619
CENCI, GIULIO	2,844,592	COSTELLO, KIERAN	2,844,480	DHIMAN, RAJEEV	2,844,301
CERDA BARO, AGUSTIN	2,844,204	COULTHARD, RICHARD DANIEL JOHN	2,844,279	DI MAIUTA, NICOLA	2,844,273
CERDA BARO, AGUSTIN	2,844,404	DANIEL JOHN	2,844,480	DIJNSTRA, DIRK	2,844,533
CERVANTEZ, JESSE W.	2,844,503	COURTNEY, STEPHEN MARTIN	2,844,521	DIMINGUEZ, CELIA	2,844,521
CFPH, LLC	2,844,123	COVIDIEN LP	2,844,378	DING, FA-XIANG	2,844,310
		COVIDIEN LP	2,844,509	DIRKSEN, RONALD	
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				DOBINSON, MATT	2,844,365

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DONG, SHUZHI	2,844,310			GAO, SHIWEI	2,844,625
DOW AGROSCIENCES LLC	2,844,497	EXXONMOBIL RESEARCH AND ENGINEERING COMPANY	2,844,313	GARCIA MARCOS, ALEJANDRA	2,844,293
DOW GLOBAL TECHNOLOGIES, LLC	2,844,207	EXXONMOBIL RESEARCH AND ENGINEERING COMPANY	2,844,394	GARIKIPATI, KIRAN	2,844,509
DOW GLOBAL TECHNOLOGIES, LLC	2,844,319		2,844,270	GARR, RONALD J.	2,844,516
DOW GLOBAL TECHNOLOGIES, LLC	2,844,322	F. HOFFMANN-LA ROCHE AG	2,844,581	GARY AND MARY WEST HEALTH INSTITUTE	2,844,651
DP MEMORABILIA LIMITED	2,844,387	F. HOFFMANN-LA ROCHE AG	2,825,976	GAVRIS, MIHAI	2,844,657
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DUDON, LAURENT PAUL	2,844,240	FALCO, CARL	2,844,512	GENERAL CABLE TECHNOLOGIES	2,844,699
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DUNLOP, STUART	2,844,400	FANG, TIANAN	2,844,358	COMPANY	2,844,624
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DYKSTRA, JASON D.	2,844,246	FARLEY, DUANE	2,844,538	COMPANY	2,844,646
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E. I. DU PONT DE NEMOURS AND COMPANY	2,844,117	FAWCUS, PHILIP	2,844,400	CONSUMER PRODUCTS	
E. I. DUPONT DE NEMOURS AND COMPANY	2,844,466	FEHR, JAMES	2,844,342	LP	2,844,339
E.I. DU PONT DE NEMOURS AND COMPANY	2,844,470	FEINBERG, ROBERT	2,844,332	GERDINAND, FRANK	2,844,268
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EL ARABAWY, AHMED	2,840,048	FINALROD IP, LLC	2,844,641	ROBERT	2,844,110
ELLENA, GREGORY F.	2,844,443	FINK, JEREMY	2,831,602	GILLIGAN, PAUL J.	2,844,254
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ENI S.P.A	2,844,440	FLAHERTY, PHILLIP	2,844,661	GLOBEIMMUNE, INC.	2,844,500
EMPA EIDGENÖSSISCHE MATERIALPRÜFUNGS- UND FORSCHUNGSAINSTALT	2,844,440	FLETTER, PAUL CHARLES	2,844,123	GLYCOTOPE GMBH	2,844,542
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ERGANG, NICHOLAS S.	2,844,256	FOREVER YOUNG	2,844,420	GOLETZ, STEFFEN	2,844,542
ERIKSTRUP, NIELS	2,844,467	INTERNATIONAL, INC.	2,844,609	GOLETZ, STEFFEN	2,844,543
ESSILOR INTERNATIONAL (COMPAGNIE GENERALE D'OPTIQUE)	2,844,576	FRAELIC, CHRIS	2,844,365	GOLOBISH, THOMAS D.	2,844,688
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		FRIESE-HAMIM, MANJA	2,844,588	GRECI, STEPHEN	2,844,638
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		FRITZ NAUER AG.	2,844,567	GRIEVE, DENNIS	2,844,649
		FUOCHI, DEMOS	2,844,476	GRIFFIN, CHRISTOPHER E.	2,844,436
		FURMAN, GARY S.	2,844,414	GRIFFIN, ROBERT	2,844,420
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HALLIBURTON ENERGY SERVICES, INC.	2,844,246	HONG, HOTAEK	JEONG, KYEONG IN	2,844,603
HALLIBURTON ENERGY SERVICES, INC.	2,844,290	HOPPMANN, DON A.	JEONG, SEUNG-SOO	2,844,593
HALLIBURTON ENERGY SERVICES, INC.	2,844,446	HORLBECK, ERIC	JEONG, SEUNG-SOO	2,844,595
HALLIBURTON ENERGY SERVICES, INC.	2,844,479	HORSTMANN, MICHAEL	JEONG, SEUNG-SOO	2,844,602
HALLIBURTON ENERGY SERVICES, INC.	2,844,446	HUBER, BRIGITTE	JERWICK, JOHN	2,844,633
HALLIBURTON ENERGY SERVICES, INC.	2,844,479	HUCK, BAYARD R.	JFE STEEL CORPORATION	2,844,202
HANLEY, KEVIN FRANCIS	2,844,431	HUEDIG, HENDRIK	JIANG, JINLONG	2,844,310
HANNUKSELA, MISKA MATIAS	2,804,598	HUFFER, STEPHAN	JOCKEL, MARK W.	2,844,616
HANNUM, MARK C.	2,844,661	HULSHOF, GERKO	JOHNSON, ANDREW K.	2,840,880
HANSEN, PREBEN BOJE	2,844,408	HULSHOF, GERKO	JOHNSON, GREGORY G.	2,844,498
HANSSENS, DOMINIQUE	2,844,286	HUMPHREY, GUY	JOHNSON, JAMES D.	2,844,477
HARA, RYUJIRO	2,844,525	HUNTER DOUGLAS INC.	JOHNSON, JUSTIN M.	2,844,534
HARADA, HITOSHI	2,844,617	HUNTER DOUGLAS INC.	JOHNSON, PETER	2,844,521
HARDIN, JAMES E.	2,844,325	HUNTER DOUGLAS INC.	JONES, DOUGLAS JEROME	2,844,646
HAROLD WELLS ASSOCIATES, INC.	2,832,888	HUSKY INJECTION MOLDING SYSTEMS LTD.	JOSEPHSON, PAUL F.	2,844,513
HARRIS, THOMAS L.	2,844,135	HUTCHENS, DANIEL C.	JOSEPHSON, PAUL F.	2,844,518
HART, JONATHAN	2,844,447	HUTCHINS, SPENCER	JOSHI, RAJAN LAXMAN	2,840,618
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HARWELL, TRAVIS	2,844,437	ILIGHT TECHNOLOGIES, INC.	JUHASZ, ADAM	2,844,272
HATAKEYAMA, IZUMI	2,844,531	IMAMURA, SHINICHI	JULIUSSEN, BJORN	2,844,416
HATLE, RICHARD	2,844,384	IMORPHICS LIMITED	JUNG, RICHARD	2,844,512
HATLE, RICHARD	2,844,401	IMS HEALTH INCORPORATED	JUNG, TOBIAS	2,844,288
HAUGAN, ESPEN	2,844,399	INCYTE CORPORATION	KABISCH, SEBASTIAN	2,844,569
HAVEN, MICHAEL	2,844,586	INFRARED IMAGING SYSTEMS, INC.	KABUSHIKI KAISHA	2,844,238
HDL APOMICS LLC.	2,844,147	INNOVATION SYNCHRONX	KOSHINO, TOSHIYUKI	2,844,028
HEATH, STEPHEN	2,844,416	INSTITUT NATIONAL DE LA RECHERCHE	KACHELE, THOMAS	2,844,566
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HEIDELBERGCEMENT AG	2,844,471	PTY LTD	KALOBIOS	2,844,674
HEIDELBERGCEMENT AG	2,844,485	INVENTIO AG	PHARMACEUTICALS, INC.	2,844,286
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HODGEN, HARRY A.	2,844,632	JAEGER, CHRISTIANE	KCI LICENSING, INC.	2,844,480
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			KEENER, JAMES A.	2,844,443

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KIM, KYUNGHO	2,844,605	LEE, JOONHUI	2,840,488	MALKOWSKY, ITAMAR MICHAEL	2,844,658
KIM, SUNG	2,844,611	LEE, TAMMY	2,835,179	MANDELL, AARON	2,844,519
KIM, TAE KYUN	2,828,344	LEGRIER, MARIE-	2,844,355	MANSON, LEONARD, III	2,844,592
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KRISHNASWAMY, RAJA	2,844,492	LINDSTROM, JUHA	2,844,466	MAXON INDUSTRIES, INC.	2,844,200
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KWAK, KOOKYEON	2,844,361	BRIAN	2,844,238	MCDUFFIE, RICHARD G.	2,844,092
KWOK, SUI YI	2,844,510	LONG, JUSTIN ALEXANDER	2,844,534	MCGINNIS, ROBERT	2,844,658
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LABIT, JENNIFER LYNN	2,844,249	LORENTZ, ROBERT D.	2,844,492	MCLACHLAN, GRANT	2,844,511
LABIT, JENNIFER LYNN	2,844,465	LORSBACH, BETH	2,844,470	MECAL B.V.	2,844,203
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MOL BELTING SYSTEMS, INC.	2,844,490	NOKIA CORPORATION	2,804,598	PALMER, STEVE	2,844,600
MOL BELTING SYSTEMS, INC.	2,844,491	NOKIA SOLUTIONS AND NETWORKS OY	2,844,422	PANASONIC CORPORATION	2,844,599
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MOL BELTING SYSTEMS, INC.	2,844,493	NOONE, DAVID R.	2,844,597	PARK, JEONG-HO	2,844,374
MOL BELTING SYSTEMS, INC.	2,844,494	NORRIDGE, PAUL STEPHEN	2,840,588	PARK, JEONG-HOON	2,844,595
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PERVAN, DARKO	2,844,393	RHEINISCHE FRIEDRICH- WILHELMS- UNIVERSITAT BONN	CO., LTD.	2,844,374
PERVAN, TONY	2,844,377	RIGAUD, LAURENT	SAMSUNG ELECTRONICS	
PERVAN, TONY	2,844,393	RICHARD, GARY P.	CO., LTD.	2,844,595
PETERS, RICHARD, D.	2,844,135	RICHARDSON, JOHN	SAMSUNG ELECTRONICS	
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PIERS, WARREN EDWARD	2,844,573	ROBBEN, MATTHEW	SANDERS, GLENN PATRICK	2,840,349
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PING, CHEN	2,844,416	ROCHE GLYCART AG	SARKAR, AMALENDU	2,844,366
PINKERTON, JAMES T.	2,844,312	ROCHE GLYCART AG	SASAKI, SEI	2,844,291
PINTO, DONALD J.	2,844,254	ROCHE GLYCART AG	SAUDER, DEREK A.	2,844,612
PIO, BARBARA	2,844,310	ROCKWOOL	SCHAADT, OLIVER	2,844,208
PIONEER HI-BRED INTERNATIONAL, INC.	2,844,470	ROBINSON, TIMOTHY MARK	SCHAEFER, WOLFGANG	2,844,588
PITKANEN, TEMMO	2,844,578	ROBINSON, TIMOTHY MARK	SCHERLEN, ANNE-	
POHLKI, FRAUKE	2,844,275	ROBINSON, TIMOTHY MARK	CATHERINE	2,844,143
POPESCU, MIRCEA	2,844,490	ROLDAN, MARISSA	SCHIEMANN, KAI	2,844,538
POPINEAU, DOMINIQUE	2,844,244	ROMAZZOTTI, HENRI MARIE	SCHIMPERNA, GIULIANA	2,844,469
POTAPENKO, DMITRY IVANOVICH	2,844,110	ROWE, STEPHEN C.	SCHIMPERNA, GIULIANA	2,844,439
PRAKRIYA, MAHESH	2,844,492	RUBINSTEIN, JASON	SCHLOM, JEFFREY	2,844,440
PRATHER, LELAND J.	2,844,292	RUDNICKI, MICHAEL A.	SCHLUMBERGER CANADA	
PRECISION PLANTING LLC	2,844,208	RUFFINO, ROB	LIMITED	2,844,110
PRECISION PLANTING LLC	2,844,298	RUNWAY BLUE, LLC	SCHMID, MARKUS	2,844,257
PRIME, MICHAEL	2,844,521	RUSH UNIVERSITY MEDICAL	SCHMIDT, HELGE	2,844,277
PRIOLEAU, LORI-ANN S.	2,844,534	SAINT-GOBAIN ABRASIFS INC.	SCHMITT, DIRK	2,844,383
PURAC BIOCHEM B.V.	2,844,204	SAITO, KUMIKO	SCHMITT, DIRK	2,844,389
PURAC BIOCHEM B.V.	2,844,404	SAITO, MINORU	SCHMITT, DIRK	2,844,391
PURMONEN, JOUNI	2,844,260	SAKAKIBARA, KOUCHI	SCHMITT, DIRK	2,844,395
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QUALCOMM INCORPORATED	2,840,598	SAMBHWANI, SHARAD DEEPAK	SCHNEIDER, DAVID E.	2,844,485
QUALCOMM INCORPORATED	2,840,618	SABBADINI, ROGER A.	SCHNEIDER, PATRICK	2,844,516
QUALCOMM INCORPORATED	2,843,187	SAINT-GOBAIN ABRASIVES, INC.	SCHNIDER, PATRICK	2,844,581
QUALCOMM INCORPORATED	2,843,189	SAITO, MINORU	SCHOEKOPF, JOACHIM	2,844,541
QUALCOMM INCORPORATED	2,844,455	RUTLEDGE, RYAN B.	SCHOEN, KENT	2,825,976
QUALCOMM INCORPORATED	2,844,496	RUTZ, SANDRA	SCHRUM, LAURA W.	2,844,197
QUALCOMM INCORPORATED	2,844,701	SABBADINI, ROGER A.	SCHUBERT, DAVID R.	2,844,670
QUAN, ZHI	2,844,455	SAINT-GOBAIN ABRASIFS	SCHULTE, MICHAEL	
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RACHED, WISSAM	2,844,478	SAITO, MINORU	SCHULTZ, PHILIP STEPHAN	2,844,508
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REDBOX AUTOMATED RETAIL, LLC	2,844,328	SAMSUNG ELECTRONICS	SEVCIK, THOMAS E.	2,844,513
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SJOBERG, RICKARD	2,840,349	SWISZCZ, PAUL G.	2,844,518	MARKUS
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SNECMA	2,844,375	TECHNIP FRANCE	2,844,244	TOMITA, NAOKI
SNECMA	2,844,584	TEJSZERSKI, FILIP	2,844,432	TOMITA, NAOTOSHI
SNODGRASS, BRIAN W.	2,844,325	TELEFONAKTIEBOLAGET L M ERICSSON (PUBL)	2,840,349	TOPSOE FUEL CELL A/S
SNYDER, RONALD	2,844,366	TELEFONAKTIEBOLAGET LM	2,844,525	TORAY INDUSTRIES, INC.
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SOMLYAI, GABOR	2,844,468	TFCHEM	2,844,402	TECHNOLOGY FELUY
SONG, ZHEN	2,844,131	THE BOEING COMPANY	2,844,412	TOUIT, AIDAN MARCUS
SONG, ZHIGUO JAKE	2,844,388	THE CHARLOTTE- MECKLENBURG	2,844,197	2,844,279
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SPRINGETT, FRANK BENJAMIN	2,844,309	THE PROCTER & GAMBLE COMPANY	2,844,405	TSUNENARI, KEIJI
SPRINGFIELD, JAMES F.	2,844,492	THE PROCTER & GAMBLE COMPANY	2,844,405	TYCO ELECTRONICS AMP
STAEHLE, WOLFGANG	2,844,469	THE PROCTER & GAMBLE COMPANY	2,844,405	2,844,597
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STC, INC.	2,844,536	COMPANY	2,844,381	2,844,542
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				UMANA, PABLO
				2,844,540
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URBANOWICZ, BREEANNA	2,844,434	WANG, YUFENG	2,844,254	YOUNG, DANIEL	2,844,609
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VALINGE FLOORING TECHNOLOGY AB	2,844,393	WEBSTER, JEFFERY D.	2,844,497	ZHANG, FAN	2,844,563
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VAN BREUGEL, JAN	2,844,404	JOSEF	2,844,284	ZHANG, XIAODAN	2,844,563
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VIDAL LANCIS, JOSE MARIA	2,844,404	WILSON, ALAN	2,844,618		
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COHEN, ILANA	2,843,097	IZAKI, MASAHIRO	2,841,694	SAIDI, MOHAMED-YAZID	2,843,358
COLGATE-PALMOLIVE COMPANY	2,839,590	IZAKI, MASAHIRO	2,841,697	SCANZILLO, THOMAS	2,825,712
COLGATE-PALMOLIVE COMPANY	2,842,615	JACQUES, ALAIN	2,842,615	SCHNEIDER ELECTRIC USA,	
COOK BIOTECH INCORPORATED	2,840,468	JAPAN AVIATION	INC.		2,842,607
COQUEREL, GERARD	2,840,721	ELECTRONICS		SHECHTER, YORAM	2,843,439
COURVOISIER, LAURENT	2,840,721	INDUSTRY, LIMITED	2,841,694	SHEN, JUNJIANG	2,843,961
CROWE, THOMAS GEORGE	2,841,726	JAPAN AVIATION		SHERRER, DAVID W.	2,843,395
DASTBAZ, NATHALIE	2,842,615	ELECTRONICS		SHIMAZU, HIDETO	2,841,694
DAVIS-WILSON, JENNIFER ELLEN	2,841,726	INDUSTRY, LIMITED	2,841,697	SHIMAZU, HIDETO	2,841,697
DAVISTER, MICHELE	2,842,615	KABUSHIKI KAISHA		SIMON, ROBERT	2,825,712
DEXTRADEUR, ALAN J.	2,842,754	TOSHIBA	2,843,730	SLEPICKA, JASON	2,841,720
DIRIENZO, JULES JOSEPH, JR.	2,842,764	KELLIHER, ADAM	2,843,996	SMITH, DANIEL W.	2,839,590
DIVERSEY, INC.	2,841,526	KNOWLES, PHIL	2,843,996	SMITH, MICHAEL R.	2,841,971
DIVERSEY, INC.	2,841,528	KOIZUMI, SATOSHI	2,843,730	STACKPOLE, ARTHUR	
DJERIDANE, TOUFIK	2,843,079	KOPEFLOW, LEO	2,841,726	BRYON	2,841,726
DREHS, KAREN	2,839,590	KOZIEL, MICHAEL G.	2,843,744	STAMPS, FRANK B.	2,841,971
DUCK, NICHOLAS B.	2,843,744	KRAUS, ROBERT G.	2,842,754	SYNGENTA PARTICIPATION	
EQUATEQ LIMITED	2,843,996	KURJAN, CHRISTINE MARIE	2,841,726	AG	2,842,859
FAROOQ, AMJAD	2,839,590	LANG, ERIN MEREDITH	2,841,726	SYNGENTA PARTICIPATIONS	
FISCHER, FRANZ	2,842,985	LASCO BATHWARE, INC.	2,841,720	AG	2,842,873
FISHER, JOHN J.	2,843,395	LEE, CHE-HUNG ROBERT	2,844,154	SYNGENTA PARTICIPATIONS	
FLOORING INDUSTRIES LIMITED, SARL	2,843,968	MALLET, FRANCK	2,840,721	AG	2,842,878
FRASCH, CARL E.	2,844,154	MANTELL, ROBERT R.	2,840,625	TANAKA, YUKITAKA	2,841,694
FRIDKIN, MATTYAHU	2,843,439	MAUGE, CHRISTOPHE	2,842,754	TANAKA, YUKITAKA	2,841,697
FRYDMAN, ARMAND	2,840,721	MAYER, HEINRICH-TITO	2,841,526	TEVA SANTE	2,840,721
FUKAYAMA, KENZO	2,841,694	MAYER, HEINRICH-TITO	2,841,528	THE GOVERNMENT OF THE	
FUKAYAMA, KENZO	2,841,697	MCCUSKER, J. DANIEL	2,842,754	UNITED STATES OF	
GOH, JEROME JOO GE	2,841,726	MCMAHAN, MICHAEL E.	2,840,348	AMERICA, AS	
		MEDTRONIC MINIMED, INC.	2,842,951	REPRESENTED BY THE	
		MEYER, STEFAN	2,842,754	SECRETARY,	
		MONSANTO TECHNOLOGY		DEPARTMENT OF	
		LLC	2,843,961	HEALTH AND HUMAN	
		MOODY, ERNEST W.	2,838,243	SERVICES	2,844,154
		MORRISON, ANGUS	2,843,996	THE PROCTER & GAMBLE	
		NAKAZAWA, YOSUKE	2,843,730	COMPANY	2,841,726
		NESS INVENTIONS, INC.	2,842,553	THIERS, BERNARD PAUL	
		NESS, JOHN T.	2,842,553	JOSEPH	2,843,968

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THORPE, PATRICIA E.	2,840,468
TOBLER, HANS	2,842,859
TOBLER, HANS	2,842,873
TOBLER, HANS	2,842,878
TORRES, RAYMOND C.	2,841,720
TRISA HOLDING AG	2,842,985
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WALTER, HARALD	2,842,859
WALTER, HARALD	2,842,873
WALTER, HARALD	2,842,878
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WU, DONGHUI	2,839,590
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YE, XUDONG	2,843,961
YEDA RESEARCH AND DEVELOPMENT CO. LTD	2,843,439
YUUKI, KAZUAKI	2,843,730
ZENKICH, RAMONA	2,841,726
ZICKER, STEVEN C.	2,843,448
ZOCCHI, GERMAINE	2,842,615
ZOLL CIRCULATION, INC.	2,840,826