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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.

Table of Contents

Table des matières

Notices

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

Canadian Patents Issued

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

Canadian Applications Open to Public Inspection

Demandes canadiennes mises à la disponibilité du public.....	89
--	----

PCT Applications Entering the National Phase

Demandes PCT entrant en phase nationale	109
---	-----

Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

Demandes canadiennes apparentées par division et demandes mises à la disponibilité du public non disponibles auparavant	143
---	-----

Index of Canadian Patents Issued

Index des brevets canadiens délivrés	151
--	-----

Index of Canadian Applications Open to Public Inspection

Index des demandes canadiennes mises à la disponibilité du public	162
---	-----

Index of PCT Applications Entering the National Phase

Index des demandes PCT entrant en phase nationale	166
---	-----

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

Index des demandes canadiennes apparentées par division et demandes mises à la disponibilité du public non disponibles auparavant	172
---	-----

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:

2,539,717
2,576,267

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 :

2,539,717
2,576,267

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 April 29, 2014

1. Transmittal Fee (Rule 14)	\$300
2. International Filing Fee	\$1638*
For each additional sheet over 30	\$18
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 29 avril 2014

1. Taxe de transmission (Règle 14)	300 \$
2. Taxe de dépôt internationale	1638 \$*
Pour chaque feuille au delà de 30	18 \$
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))	\$246
6. Preliminary examination fee (Rule 58)	\$800

* International fees will be reduced by:

- \$123 for all applications filed using PCT-EASY,
- \$246 for all applications filed electronically using PCT-SAFE (The request in character coded format).
- \$369 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)	246 \$
6. Taxe d'examen préliminaire (Règle 58)	800 \$

* Les frais seront réduits de:

- 123 \$ pour toutes les demandes déposées en utilisant PCT-EASY,
- 246 \$ pour toutes les demandes déposées en utilisant PCT-SAFE (La requête étant en format à codage de caractères).
- 369 \$ 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 Courrier 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 Courrier 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 Courrier 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 oeuvre;](#)
- [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 May 6, 2014 contains applications open to public inspection from April 20, 2014 to April 26, 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 6 mai 2014 contient les demandes disponibles au public pour consultation pour la période du 20 avril 2014 au 26 avril 2014.

Canadian Patents Issued

May 6, 2014

Brevets canadiens délivrés

6 mai 2014

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[25] EN
[54] APO-2 RECEPTOR
[54] RECEPTEUR D'APO-2
[72] ASHKENAZI, AVI J., US
[72] ADAMS, CAMELLIA W., US
[72] CHUNTHARAPAI, ANAN, US
[72] KIM, KYUNG JIN, US
[73] GENENTECH, INC., US
[85] 1999-10-22
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[87] (WO1998/051793)
[30] US (08/857,216) 1997-05-15
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[11] 2,307,163
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[72] MORIARTY, ROBERT M., US
[72] PENMASTA, RAJU, US
[72] GUO, LIANG, US
[72] RAO, MUNAGALA S., US
[72] STASZEWSKI, JAMES P., US
[73] UNITED THERAPEUTICS CORPORATION, US
[85] 2000-04-25
[86] 1998-10-26 (PCT/US1998/022585)
[87] (WO1999/021830)
[30] US (08/957,736) 1997-10-24

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[51] Int.Cl. C07K 14/78 (2006.01) A22C 13/00 (2006.01) A22C 17/00 (2006.01) A23J 3/06 (2006.01) A23L 1/31 (2006.01) B65D 65/46 (2006.01) C08J 5/18 (2006.01)
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[72] SCHLOSSER, LOTHAR, DE
[72] BOHNI, JOSEF ANTON, CH
[72] GEISTLICH, PETER, CH
[73] ED. GEISTLICH SOEHNE AG FUER CHEMISCHE INDUSTRIE, CH
[86] (2326968)
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[72] COLVIN, ARTHUR E., US
[72] DALE, GREGORY A., US
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[85] 2001-02-08
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[30] US (09/140,747) 1998-08-26
[30] US (09/304,831) 1999-05-05

[11] 2,361,507
[13] C

[51] Int.Cl. C12N 9/54 (2006.01) C07K 1/30 (2006.01) C30B 7/00 (2006.01)
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[85] 2001-07-20
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[30] US (60/123,147) 1999-03-05

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[72] DE SAUVAGE, FREDERIC J., US
[72] GURNEY, AUSTIN L., US
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**Canadian Patents Issued
May 6, 2014**

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- [54] FORMULATIONS D'ACIDE NUCLEIQUE COMPORANT DES POLYAMINOACIDES POUR LA DELIVRANCE DE GENES ET PROCEDES D'UTILISATION
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- [73] GENETRONICS, INC., US
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[72] WU, JIE, US

[72] DAITA, LALITAPRASAD V., US

[72] ROWITCH, DOUGLAS NEAL, US

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- [54] TOLE FORTE D'ACIER LAMINEE A CHAUD A RESISTANCE ELEVEE A LA TRACTION PRESENTANT UNE EXCELLENTE RESISTANCE DE HIC ET SON PROCEDE DE FABRICATION
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- [72] KAMI, CHIKARA, JP
- [73] JFE STEEL CORPORATION, JP
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 - [54] **GUIDE DE BANDE POUR APPLICATION CONTINUE A GRANDE VITESSE D'UN MATERIAU DE BANDE SUR UN MATERIAU DE SUBSTRAT DE TYPE FEUILLE MOBILE, A DES EMPLACEMENTS DE DEPLACEMENT LATERAL**
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 - [72] THOMAS, TERRY HOWARD, US
 - [73] THE PROCTER & GAMBLE COMPANY, US
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- [72] BRADFORD, PAUL, GB
- [73] GRAPHIC PACKAGING INTERNATIONAL, INC., US
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 - [72] BOHLENDER, PETER, DE
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- [54] **CONDUITES CHAUFFEES PAR FLUIDE, SYSTEMES ET PROCEDES**
- [72] ELLIS, MICHEAL H., US
- [72] DEANS, TIMOTHY, US
- [72] TWAROG, EVAN P., US
- [72] GILBREATH, DONALD R., US
- [72] BOLGER, WALKER, US
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 - [54] **COMPOSITIONS UTILISEES POUR L'ENCOLLAGE DE FIBRES NON CELLULOSIQUES, COMPOSITIONS DE REVETEMENT OU DE LIAISON, ET COMPOSITES LES CONTENANT**
 - [72] CHRISTIANSEN, WALTER H., US
 - [72] ASH, CARLTON E., US
 - [72] LANGEMEIER, PAUL W., US
 - [73] MOMENTIVE SPECIALTY CHEMICALS INC., US
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[54] APPAREIL ELECTRONIQUE PORTATIF MUNI D'UNE PILE A COMBUSTIBLE, AVEC UN REVEROIR DE COMBUSTIBLE ENTOURANT UNE PILE
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[72] WU, CHEE-MING JIMMY, CA
[72] SUTARWALA, TAHA SHABBIR HUSAIN, CA
[73] BLACKBERRY LIMITED, CA
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[72] HERRMANN-GEPPERT, IRIS, DE
[72] ZEHL, GERALD, DE
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- [73] ILLINOIS TOOL WORKS INC., US
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- [54] CONDITIONNEMENT DE TISSU, ARTICLES D'ENTRETIEN DE TISSU COMPRENANT UN AGENT LUBRIFIANT PARTICULAIRE
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- [73] THE PROCTER & GAMBLE COMPANY, US
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- [54] GENERATEUR THERMOELECTRIQUE ET PILE A COMBUSTIBLE POUR COGENERATION D'ENERGIE ELECTRIQUE
- [72] GAO, LIJUN, US
- [72] LIU, SHENGYI, US
- [72] CHIEN, CHIN-HSI, US
- [72] ROE, GEORGE M., US
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- [25] EN
- [54] R-7-(3-AMINOMETHYL-4-METHOXYIMINO-3-METHYL-PYRROLIDIN-1-YL)-1-CYCLOPROPYL-6-FLUORO-4-OXO-1,4-DIHYDRO-[1,8]NAPHTHYRIDINE-3-CARBOXYLIC ACID AND L-ASPARTIC ACID SALT, PROCESS FOR THEPREPARATION THEREOF AND PHARMACEUTICAL COMPOSITION COMPRISING THE SAME FOR ANTIMICROBIAL
- [54] SEL DE L'ACIDE R-7-(3-AMINOMETHYL-4-METHOXYIMINO-3-METHYL-PYRROLIDIN-1-YL)-1-CYCLOPROPYL-6-FLUORO-4-OXO-1,4-DIHYDRO-[1,8]NAPHTHYRIDINE-3-CARBOXYLIQUE ET DE L'ACIDE L-ASPARTIQUE, LEUR PROCEDE DE PREPARATION ET COMPOSITION PHARMACEUTIQUE LES COMPRENANT SERVANT D'AGENT ANTIMICROBIEN

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 - [54] FORMULATION ET PROCEDE DE CAPTURE DE CO₂ A L'AIDE DE CARBONATES ET BIOCATALYSEURS
 - [72] FRADETTE, SYLVIE, CA
 - [72] GINGRAS, JULIE, CA
 - [72] CARLEY, JONATHAN, CA
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 - [73] CO₂ SOLUTIONS INC., CA
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- [73] THE GATES CORPORATION, US
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 - [54] DISPOSITIF ELECTRONIQUE MUNI D'UN CIRCUIT DE COMPENSATION A OSCILLATEUR ACCORDE PAR TENSION POURVU D'UN ELEMENT D'ENTRAINEMENT DE FREQUENCE POUR SIGNAL D'ENTREE DE BANDE DE BASE ET PROCEDES CONNEXES
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 - [73] BLACKBERRY LIMITED, CA
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- [54] PROCEDE DE CAPTURE DE CO₂ PAR CAO ET REDUCTION EXOTHERMIQUE D'UN SOLIDE
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- [72] MURILLO VILLUENDAS, RAMON, ES
- [73] CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS (CSIC), ES
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[54] MOTEUR ELECTRIQUE A MULTIPLES INDUCTIONS ET VEHICULE ASSOCIE
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[73] NEW CORE, INC., US
[85] 2012-03-26
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[54] SYSTEMES ET PROCEDES UTILISANT DES MODULATEURS ET DES DIFFUSEURS OPTIQUES INTERFEROMETRIQUES
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[73] QUALCOMM MEMS TECHNOLOGIES, INC., US
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[54] INDICATEUR VISUEL POUR DISTRIBUTEUR DE MEDICATION EN AEROSOL ET SYSTEME CORRESPONDANT
[72] BRUCE, SARAH, CA
[72] SCHMIDT, JAMES N., CA
[73] TRUDELL MEDICAL INTERNATIONAL, CA
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[54] SYSTEME DE TELECOMMANDE D'UNE CONDITION A UN SITE
[72] RAMACHANDRAN, ANIL, US
[72] DREW, DAVID S., US
[73] EMERSON ELECTRIC CO., US
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[54] ENSEMBLE FONDS DE PUITS POUR OPERATIONS SOUTERRAINES
[72] STANOJCIC, MILORAD, US
[72] EAST, LOYD E., JR., US
[72] SURJAATMADJA, JIM B., US
[72] SMITH, MALCOLM J., US
[73] HALLIBURTON ENERGY SERVICES, INC., US
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[25] EN
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[54] PROCEDE ET DISPOSITIF POUR FABRIQUER UN SEPARATEUR POUR UNE PILE A COMBUSTIBLE A ELECTROLYTE POLYMERIQUE
[72] TAZOE, NOBUHIRO, JP
[73] IHI CORPORATION, JP
[85] 2012-04-16
[86] 2009-12-21 (PCT/JP2009/007050)
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[72] JACKSON, DONALD W., CA
[73] JACKSON, DONALD W., CA
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[54] OUTIL DE POSE POUR DISPOSITIF EXPANSIBLE DE SUSPENSION DE COLONNE PERDUE ET PROCEDES ASSOCIES
[72] WATSON, BROCK W., US
[73] HALLIBURTON ENERGY SERVICES, INC., US
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[54] SYSTEMES ET PROCEDES D'ENGAGEMENT ET DE DETECTION
[72] HANSON, IAN B., US
[72] BENTE, PAUL F., IV, US
[73] MEDTRONIC MINIMED, INC., US
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[25] EN
[54] REPLACEABLE CATHODE CHOKING DEVICES OF ALUMINUM REDUCTION CELL
[54] CATHODE COMPRENANT UN ENSEMBLE REMPLACABLE POUR LE RALEMENTISSEMENT DE LA CIRCULATION DE FLUIDE DANS UNE CUVE D'ELECTROLYSE DE L'ALUMINIUM
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[72] ZHENG, PU, CN
[72] XI, CANMING, CN
[73] CHINA ALUMINUM INTERNATIONAL ENGINEERING CORPORATION LIMITED, CN
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[54] PLATEAU DE RECHAUFFAGE AUX MICROONDES POUR ALIMENTS SURGELES A TEMPERATURES ET TEXTURES MULTIPLES
[72] JACKSON, DANIEL C., US
[72] ROWOTH, CHRISTOPHER P., US
[72] RITCHIEY, BETH A., US
[72] RODGERS, WILLIAM J., US
[72] KOEHLER, AMBER FISHER, US
[73] H.J. HEINZ COMPANY, US
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[25] EN
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[54] PROCEDE NON DISPERSIF POUR LA RECUPERATION D'HUILE INSOLUBLE A PARTIR DE BOUILLES AQUEUSES
[72] SEIBERT, FRANK, US
[72] POENIE, MARTIN, US
[73] BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM, US
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[25] EN
[54] METHOD AND APPARATUS FOR SIMPLIFIED USER ACCESS TO MULTIPLE BROWSER TRANSPORTS IN A MOBILE COMMUNICATION DEVICE
[54] METHODE ET DISPOSITIF ASSURANT L'ACCES SIMPLifie DE L'USAGER A DES PROTOCOLES TRANSPORT DE NAVIGATEUR MULTIPLES D'UN APPAREIL DE COMMUNICATION MOBILE
[72] BOCKING, ANDREW D., CA
[72] BREDIN, ROBERT, CA
[72] EDWARDS, ROBERT, CA
[72] WILHELM, KATHRYN ANN, CA
[72] SOHM, MARK, CA
[73] BLACKBERRY LIMITED, CA
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[72] WANG, JINGFU, CN

[73] SHANDONG ZHONGTAI NEW ENERGY GROUP CO., LTD, CN

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[72] GISCH, DARYL J., US

[72] MARSTON, CHARLES R., US

[72] RODGERS, MATTHEW L., US

[73] DOW GLOBAL TECHNOLOGIES LLC, US

[86] (2791611)

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[30] US (61/553,675) 2011-10-31

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[51] Int.Cl. B64D 45/02 (2006.01) F16B 37/14 (2006.01)

[25] EN

[54] CAP, FASTENING STRUCTURE USING THE SAME, AND AIRCRAFT INCLUDING THE FASTENING STRUCTURE

[54] BOUCHON, STRUCTURE FIXEE UTILISANT CELUI-CI ET AVION DOTE DE LADITE STRUCTURE FIXEE

[72] YAMAMOTO, KAZUO, JP

[72] KAMIHARA, NOBUYUKI, JP

[72] MURAKAMI, KOICHI, JP

[73] MITSUBISHI HEAVY INDUSTRIES, LTD., JP

[73] YAMAMOTO, KAZUO, JP

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[54] CYCLONE AVEC MECANISMES DE MANCHONS AMOVIBLES SUR PLACE, ET METHODES D'UTILISATION

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[73] GIW INDUSTRIES, INC., US

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[25] EN

[54] WASTE HEAT UTILIZATION SYSTEM FOR INTERNAL COMBUSTION ENGINE, AND MOTOR-GENERATOR DEVICE FOR USE IN THE SYSTEM

[54] SYSTEME PERMETTANT D'UTILISER LA CHALEUR DEGAGEE PAR UN MOTEUR A COMBUSTION INTERNE, ET MOTEUR-GENERATEUR L'UTILISANT

[72] WADA, HIROFUMI, JP

[72] KASUYA, JUNICHIRO, JP

[72] NAKAMURA, SHINJI, JP

[72] TSUKAMOTO, KOU, JP

[72] NAGAI, HIROYUKI, JP

[73] SANDEN CORPORATION, JP

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[54] PROCEDE D'AMELIORATION DE LA DISSOLUTION D'UN AGENT ANTICOAGULANT

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[72] SEKIGUCHI, GAKU, JP

[72] KIDOKORO, MOTONORI, JP

[73] DAIICHI SANKYO COMPANY, LIMITED, JP

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 - [54] PROCEDE PERMETTANT D'OBtenir DU CARBONATE DE CALCIUM PRECIPITE
 - [72] POHL, MICHAEL, AT
 - [72] RAINER, CHRISTIAN, AT
 - [72] PRIMOSCH, GERNOT, AT
 - [73] OMYA INTERNATIONAL AG, CH
 - [85] 2012-09-28
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 - [30] EP (10003665.6) 2010-04-01
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- [72] SCHAEFFER, JOSEPH M., US
- [73] BELL HELICOPTER TEXTRON INC., US
- [86] (2795591)
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 - [25] FR
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 - [54] PROCEDE ET DISPOSITIF POUR REALISER UN CONTROLE DE L'ETAT DE SANTE D'UN TURBOMOTEUR D'UN AERONEF POURVU D'AU MOINS UN TURBOMOTEUR
 - [72] CAMHI, EMMANUEL, FR
 - [73] AIRBUS HELICOPTERS, FR
 - [86] (2797723)
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- [25] EN
- [54] IMPROVED METHODS FOR PREPARING SQUALENE
- [54] PROCEDES AMELIORES D'ELABORATION DE SQUALENE
- [72] HORA, MANINDER, US
- [73] NOVARTIS AG, CH
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- [86] 2011-05-12 (PCT/IB2011/001397)
- [87] (WO2011/141819)
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 - [25] EN
 - [54] PLASTIC FAUCET BODY WITH COPPER CONNECTING LEGS
 - [54] CORPS DE ROBINET EN PLASTIQUE AVEC PATTES DE CONNEXION EN CUIVRE
 - [72] HU, SHENGPING, CN
 - [73] GLOBE UNION INDUSTRIAL CORP., TW
 - [86] (2800222)
 - [87] (2800222)
 - [22] 2012-12-17
 - [30] CN (201220455548.1) 2012-09-07
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- [54] SYSTEME DE CONTROLE DE LA PRESSION DE DISTRIBUTION D'EAU CONNECTE SANS INTERRUPTION POUR BORNES D'INCENDIE SOUS EAU ET INCONGELABLE DE TYPE A COMPRESSION
- [72] PLOUFFE, DON, CA
- [72] NISSEN, RICK, CA
- [73] 2236128 ONTARIO INC., CA
- [85] 2012-11-30
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- [30] US (12/827,318) 2010-06-30

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 - [72] ROCA, CHRISTOPHE FRANCOIS AIME, PT
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[54] PROCEDE DE PRODUCTION DE MATERIAU D'ELECTRODE POUR ACCUMULATEUR LITHIUM-ION ET ACCUMULATEUR LITHIUM-ION UTILISANT UN TEL MATERIAU
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 SYSTEM FOR PROVIDING
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 [72] FERGUSON, MARK A., US
 [71] PVI INDUSTRIES, LLC, US
 [22] 2013-01-15
 [41] 2014-04-24
 [30] US (13/658,934) 2012-10-24

[21] **2,807,202**
 [13] A1

[51] Int.Cl. B65D 75/04 (2006.01)
 [25] EN
 [54] A CONTAINER FOR PACKAGING
 A FOLDED FABRIC PRODUCT
 [54] CONTENANT POUR
 L'EMBALLAGE D'UN ARTICLE
 EN TISSU PLIE
 [72] BROWN, WARWICK JAMES, AU
 [72] WINDAHL, LORRIN MEGAN, AU
 [71] WHO-RAE PTY LTD, AU
 [22] 2013-02-21
 [41] 2014-04-26
 [30] AU (2012904694) 2012-10-26

[21] **2,808,808**
 [13] A1

[51] Int.Cl. A23D 7/02 (2006.01)
 [25] EN
 [54] METHOD FOR EXTRACTING OIL
 FROM SEA CUCUMBER
 MATERIAL
 [54] PROCEDE D'EXTRACTION
 D'HUILE D'UN CONCOMBRE DE
 MER
 [72] WOYEWODA, ANDREW DENNIS,
 CA
 [71] OCEAN LEADER FISHERIES
 LIMITED, CA
 [22] 2013-03-07
 [41] 2014-04-25
 [30] CA (2,793,322) 2012-10-25
 [30] US (13/723,808) 2012-12-21

[21] **2,809,430**
 [13] A1

[51] Int.Cl. B28C 5/00 (2006.01) B28B
 17/02 (2006.01) C04B 40/00 (2006.01)
 B01D 53/62 (2006.01)
 [25] EN
 [54] CARBON DIOXIDE TREATMENT
 OF CONCRETE UPSTREAM
 FROM PRODUCT MOLD
 [54] TRAITEMENT DU BETON AU
 DIOXYDE DE CARBONE AVANT
 SON DEPOT DANS UN MOULE DE
 PRODUIT
 [72] NIVEN, ROBERT, CA
 [72] MONKMAN, GEORGE SEAN, CA
 [72] FORGERON, DEAN, CA
 [71] CARBONCURE TECHNOLOGIES
 INC., CA
 [22] 2013-03-13
 [41] 2014-04-25
 [30] US (13/660,447) 2012-10-25

[21] **2,809,650**
 [13] A1

[51] Int.Cl. G06Q 30/02 (2012.01)
 [25] EN
 [54] SYSTEM AND METHOD FOR
 COMPARING INCENTIVE
 PROGRAMS
 [54] SYSTEME ET METHODE POUR
 COMPARER DES PROGRAMMES
 D'INCITATION
 [72] WONG, BENSON, CA
 [71] CAN I PAY LESS INC., CA
 [22] 2013-03-15
 [41] 2014-04-26
 [30] US (61/719,112) 2012-10-26

[21] **2,811,832**
 [13] A1

[51] Int.Cl. F21V 23/00 (2006.01) F21S
 4/00 (2006.01) H05B 37/03 (2006.01)
 [25] EN
 [54] TRANSISTOR BYPASS SHUNTS
 FOR LED LIGHT STRINGS
 [54] SHUNTS DE DERIVATION DE
 TRANSISTOR POUR CHAINES DE
 LAMPES A DEL
 [72] JANING, JOHN L., US
 [71] JLJ, INC., US
 [22] 2013-04-02
 [41] 2014-04-20
 [30] US (61/716,501) 2012-10-20
 [30] US (61/717,708) 2012-10-24
 [30] US (13/672,513) 2012-11-08

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20 avril 2014 au 26 avril 2014

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<p>[21] 2,813,880 [13] A1</p> <p>[51] Int.Cl. B05B 12/00 (2006.01) B05B 7/02 (2006.01) B08B 3/02 (2006.01) B08B 13/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PRESSURE WASHER</p> <p>[54] NETTOYEUR HAUTE PRESSION</p> <p>[72] WISCHSTADT, GREG, US</p> <p>[72] KHAN, MIR, US</p> <p>[72] RACHUK, KEVIN, US</p> <p>[72] NASH, TERESA ANN, US</p> <p>[71] GENERAC POWER SYSTEMS, INC., US</p> <p>[22] 2013-04-24</p> <p>[41] 2014-04-25</p> <p>[30] US (61/718,319) 2012-10-25</p> <p>[30] US (13/843,821) 2013-03-15</p>	<p>[21] 2,820,906 [13] A1</p> <p>[51] Int.Cl. B61G 1/00 (2006.01)</p> <p>[25] EN</p> <p>[54] COUPLER KNUCKLE</p> <p>[54] MACHOIRE D'ATTELAGE</p> <p>[72] HALFORD, JOSEPH, US</p> <p>[72] TODT, MATTHEW, US</p> <p>[72] DUMEY, TIMOTHY, US</p> <p>[71] AMSTED RAIL COMPANY, INC., US</p> <p>[22] 2013-07-12</p> <p>[41] 2014-04-26</p> <p>[30] US (13/661,721) 2012-10-26</p>	<p>[21] 2,823,898 [13] A1</p> <p>[51] Int.Cl. B65D 35/10 (2006.01)</p> <p>[25] EN</p> <p>[54] DISPENSER WITH FITMENT</p> <p>[54] DISTRIBUTEUR AVEC CLOISON</p> <p>[72] BRANYON, JACOB D. P., US</p> <p>[72] HUFFER, SCOTT WILLIAM, US</p> <p>[71] SONOCO DEVELOPMENT, INC., US</p> <p>[22] 2013-08-19</p> <p>[41] 2014-04-25</p> <p>[30] US (13/660,432) 2012-10-25</p>
<p>[21] 2,814,607 [13] A1</p> <p>[51] Int.Cl. E01B 29/32 (2006.01)</p> <p>[25] EN</p> <p>[54] TIE PLATE SEPARATOR AND METHOD THEREOF</p> <p>[54] SEPARATEUR DE SELLES DE RAIL ET PROCEDE DE CELUI-CI</p> <p>[72] COOTS, WILLIAMS R., US</p> <p>[71] B&B METALS, INC., US</p> <p>[22] 2013-04-25</p> <p>[41] 2014-04-22</p> <p>[30] US (13/657,645) 2012-10-22</p>	<p>[21] 2,821,010 [13] A1</p> <p>[51] Int.Cl. E21B 19/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CASING PULLER</p> <p>[54] EXTRACTEUR DE TUBAGE</p> <p>[72] HEIEIE, JOHN M., US</p> <p>[71] SOUTHEAST DIRECTIONAL DRILLING, LLC, US</p> <p>[22] 2013-07-12</p> <p>[41] 2014-04-25</p> <p>[30] US (13/660,119) 2012-10-25</p>	<p>[21] 2,824,044 [13] A1</p> <p>[51] Int.Cl. G06T 15/20 (2011.01) G06T 15/80 (2011.01) B64D 47/00 (2006.01) F41H 13/00 (2006.01)</p> <p>[25] EN</p> <p>[54] REAL TIME INTERVISIBILITY ANALYSIS</p> <p>[54] ANALYSE D'INTERVISIBILITE EN TEMPS REEL</p> <p>[72] MOODY, MARC D., US</p> <p>[72] FISHER, ROBERT A., US</p> <p>[71] THE BOEING COMPANY, US</p> <p>[22] 2013-08-15</p> <p>[41] 2014-04-22</p> <p>[30] US (13/657,701) 2012-10-22</p>

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 [25] EN
 [54] AIRCRAFT FUSELAGES
 [54] FUSELAGES D'AERONEF
 [72] DETERT, BRUCE RAYMOND, US
 [71] THE BOEING COMPANY, US
 [22] 2013-08-21
 [41] 2014-04-24
 [30] US (13/659,180) 2012-10-24
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[21] **2,824,585**

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- [51] Int.Cl. A61L 31/04 (2006.01) A61L 15/22 (2006.01) A61L 31/14 (2006.01) D01D 5/08 (2006.01) D01D 5/26 (2006.01) D04H 1/70 (2012.01) A61B 17/072 (2006.01) A61B 17/115 (2006.01)
 [25] EN
 [54] HYDROPHILIC MEDICAL DEVICES
 [54] DISPOSITIFS MEDICAUX HYDROPHILES
 [72] HODGKINSON, GERALD, US
 [71] COVIDIEN LP, US
 [22] 2013-08-23
 [41] 2014-04-23
 [30] US (61/717,245) 2012-10-23
 [30] US (13/955,631) 2013-07-31
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[21] **2,824,660**

[13] A1

- [51] Int.Cl. A47G 9/10 (2006.01)
 [25] EN
 [54] PILLOW WITH A CAVITY INTO WHICH A PERSON'S FACE IS PLACED, THE CAVITY HAVING AIR CHANNELS TO FACILITATE BREATHING AND SCENTS ABSORBED INTO A SPONGE, WHICH SCENTS ARE BLOWN INTO THE CAVITY BY A FAN
 [54] OREILLER COMPORTANT UNE CAVITE CONCUE POUR RECEVOIR LE VISAGE D'UNE PERSONNE, LA CAVITE COMPORTANT DES CANAUX D'AIR POUR FACILITER LA RESPIRATION ET DES PARFUMS ABSORBES DANS UNE EPONGE, LESDITS PARFUMS ETANT SOUFFLES DANS LA CAVITE PAR UN VENTILATEUR
 [72] CHENG, TOM KWOK-YUNG, US
 [71] INTERNATIONAL MEDIA ENTERPRISE DBA UNITED SYSTEMS, INC., US
 [22] 2013-08-23
 [41] 2014-04-23
 [30] US (13/658,096) 2012-10-23
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[21] **2,824,668**

[13] A1

- [51] Int.Cl. A61B 17/00 (2006.01) A61B 17/072 (2006.01) A61B 17/28 (2006.01)
 [25] EN
 [54] SURGICAL INSTRUMENT WITH RAPID POST EVENT DETECTION
 [54] INSTRUMENT CHIRURGICAL A DETECTION RAPIDE D'EVENEMENTS POSTERIEURS
 [72] WINGARDNER, THOMAS, US
 [72] IRKA, PHILIP, US
 [72] INGMANSON, MICHAEL, US
 [71] COVIDIEN LP, US
 [22] 2013-08-26
 [41] 2014-04-23
 [30] US (13/658,219) 2012-10-23
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[13] A1

- [51] Int.Cl. B03B 9/02 (2006.01) B01D 21/01 (2006.01) B01D 21/06 (2006.01) B09B 1/00 (2006.01)
 [25] EN
 [54] DISPOSAL OF OIL SAND TAILINGS CENTRIFUGE CAKE
 [54] ELIMINATION DE GATEAU DE CENTRIFUGATION DE RESIDUS DE SABLES BITUMINEUX
 [72] LORENTZ, JAMES, CA
 [72] LAHAIE, RICK, CA
 [72] MIKULA, RANDY, CA
 [72] DONAHUE, ROBERT, CA
 [72] REEB, TERRI-LYNN, CA
 [72] CAMERON, ROBERT, CA
 [72] MIMURA, DANIEL WAYNE, CA
 [71] SYNCRAUDE CANADA LTD. IN TRUST FOR THE OWNERS OF THE SYNCRAUDE PROJECT, CA
 [22] 2013-08-29
 [41] 2014-04-26
 [30] US (61/719,338) 2012-10-26
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[21] **2,825,515**

[13] A1

- [51] Int.Cl. B03B 9/02 (2006.01)
 [25] EN
 [54] USE OF MULTIVALENT INORGANIC ADDITIVES
 [54] UTILISATION D'ADDITIFS INORGANIQUES MULTIVALENTS
 [72] MIKULA, RANDY, CA
 [72] BARA, BARRY, CA
 [72] LORENTZ, JAMES, CA
 [72] WANG, NAN, CA
 [71] SYNCRAUDE CANADA LTD. IN TRUST FOR THE OWNERS OF THE SYNCRAUDE PROJECT, CA
 [22] 2013-08-29
 [41] 2014-04-26
 [30] US (61/718,868) 2012-10-26

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<p>[21] 2,825,563 [13] A1</p> <p>[51] Int.Cl. H04N 13/04 (2006.01) G02B 27/01 (2006.01) [25] EN [54] VIRTUAL REALITY DISPLAY SYSTEM [54] SYSTEME D'AFFICHAGE DE REALITE VIRTUELLE [72] COVINGTON, CHRISTOPHER LEONARD, US [71] THE BOEING COMPANY, US [22] 2013-08-28 [41] 2014-04-26 [30] US (13/661,971) 2012-10-26</p>	<p>[21] 2,826,525 [13] A1</p> <p>[51] Int.Cl. A01D 34/416 (2006.01) [25] EN [54] VEGETATION CUTTING DEVICE [54] APPAREIL DE COUPE DE VEGETAUX [72] PROUDLOCK, DAVID, GB [72] WALMSLEY, NEIL, GB [71] BLACK & DECKER INC., US [22] 2013-09-06 [41] 2014-04-26 [30] EP (12190115.1) 2012-10-26</p>	<p>[21] 2,826,905 [13] A1</p> <p>[51] Int.Cl. G06F 17/30 (2006.01) [25] EN [54] SHARING INFORMATION BETWEEN NEXUSES THAT USE DIFFERENT CLASSIFICATION SCHEMES FOR INFORMATION ACCESS CONTROL [54] PARTAGE D'INFORMATION ENTRE LIENS UTILISANT DIFFERENTS SYSTEMES DE CLASSIFICATION POUR LE CONTROLE DE L'ACCES A L'INFORMATION [72] DUCOTT, RICHARD A. III, US [72] GARROD, JOHN K., US [72] TASINGA, KHAN, US [71] PALANTIR TECHNOLOGIES, INC., US [22] 2013-09-16 [41] 2014-04-22 [30] US (13/657,684) 2012-10-22</p>
<p>[21] 2,826,498 [13] A1</p> <p>[51] Int.Cl. B64D 13/00 (2006.01) A62C 3/08 (2006.01) B64D 25/00 (2006.01) B64D 37/32 (2006.01) [25] EN [54] THERMODYNAMICALLY- OPTIMIZED ADVANCED FIRE SUPPRESSION SYSTEM [54] SYSTEME D'EXTINCTION D'INCENDIE PERFECTIONNE A OPTIMISATION THERMODYNAMIQUE [72] RIBAROV, LUBOMIR A., US [72] CHATTAWAY, ADAM, GB [72] SEEBALUCK, DHARMENDR LEN, US [71] HAMILTON SUNDSTRAND CORPORATION, US [22] 2013-09-06 [41] 2014-04-24 [30] US (13/659,204) 2012-10-24</p>	<p>[21] 2,826,584 [13] A1</p> <p>[51] Int.Cl. B25B 23/10 (2006.01) B25B 13/46 (2006.01) [25] EN [54] ADJUSTABLE RATCHETING SOCKET WRENCH [54] CLE A DOUILLES A ROCHEZ REGLABLE [72] PELLETIER, THOMAS, US [72] LI, HEATHER, US [71] STANLEY BLACK & DECKER, INC., US [22] 2013-09-13 [41] 2014-04-23 [30] US (61/717,301) 2012-10-23 [30] US (13/961,622) 2013-08-07</p>	

Canadian Applications Open to Public Inspection
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<p style="text-align: right;">[21] 2,827,670 [13] A1</p> <p>[51] Int.Cl. D04H 1/587 (2012.01) C08L 33/00 (2006.01) C08L 89/00 (2006.01) D06M 15/15 (2006.01) D06M 15/263 (2006.01) [25] EN [54] METHOD OF PREPARING SOY FLOUR DISPERSIONS USING AN EXTRUDER [54] PROCEDE DE PREPARATION DE DISPERSIONS DE FARINE DE SOJA AU MOYEN D'UNE EXTRUDEUSE [72] KELLY, MICHAEL D., US [72] READ, MICHAEL DAVID, US [71] ROHM AND HAAS COMPANY, US [71] DOW GLOBAL TECHNOLOGIES LLC, US [22] 2013-09-16 [41] 2014-04-26 [30] US (61/718,999) 2012-10-26</p>	<p style="text-align: right;">[21] 2,828,454 [13] A1</p> <p>[51] Int.Cl. A01D 87/12 (2006.01) [25] EN [54] GRAPPLE FOR STACKING ROUND BALES [54] GRAPPIN POUR L'EMPILAGE DE BALLES RONDES [72] HAUKAAS, GREG, CA [72] COLISTRO, VINCE, CA [71] HAUKAAS MANUFACTURING LTD., CA [22] 2013-09-24 [41] 2014-04-24 [30] US (61717952) 2012-10-24</p>	<p style="text-align: right;">[21] 2,828,609 [13] A1</p> <p>[51] Int.Cl. A47K 13/24 (2006.01) [25] EN [54] PLUNGER CUP FOR HIGH EFFICIENCY TOILETS [54] CUPULE DE DEBOUCHOIR POUR TOILETTES A HAUTE EFFICACITE [72] WANG, JUNG-SHIH, TW [71] COBRA PRODUCTS, INC., US [22] 2013-10-01 [41] 2014-04-25 [30] US (61/718,234) 2012-10-25 [30] US (13/975,572) 2013-08-26</p>
<p style="text-align: right;">[21] 2,827,890 [13] A1</p> <p>[51] Int.Cl. G01L 5/00 (2006.01) [25] EN [54] ROLLING TORQUE TOOL [54] OUTIL A COUPLE DE ROULEMENT [72] POTTER, BRIAN T., US [72] REITH, KARL F., US [71] K-LINE INDUSTRIES, INC., US [22] 2013-09-19 [41] 2014-04-23 [30] US (61/717,272) 2012-10-23 [30] US (13/947,187) 2013-07-22</p>	<p style="text-align: right;">[21] 2,828,517 [13] A1</p> <p>[51] Int.Cl. H01L 31/04 (2014.01) H01L 31/054 (2014.01) G06F 1/26 (2006.01) H02J 7/00 (2006.01) H02J 17/00 (2006.01) H04B 5/00 (2006.01) [25] EN [54] SOLAR CELL AND PORTABLE ELECTRONIC DEVICE [54] CELLULE SOLAIRE ET DISPOSITIF ELECTRONIQUE PORTATIF [72] IDZIK, JACEK, CA [72] MANKOWSKI, PETER, CA [72] GERIS, RYAN ALEXANDER, CA [71] BLACKBERRY LIMITED, CA [22] 2013-09-25 [41] 2014-04-24 [30] EP (12189843.1) 2012-10-24</p>	<p style="text-align: right;">[21] 2,828,643 [13] A1</p> <p>[51] Int.Cl. B64D 33/08 (2006.01) B64C 27/12 (2006.01) B64D 35/00 (2006.01) F16H 57/04 (2010.01) F16N 39/02 (2006.01) F28D 15/02 (2006.01) [25] EN [54] HELICOPTER GEARBOX AUXILIARY COOLING SYSTEM [54] SYSTEME DE REFROIDISSEMENT AUXILIAIRE DE LA BOITE DE VITESSES D'UN HELICOPTERE [72] MCGLAUN, MONTE A., US [72] JACKSON, K. MYRON, US [71] BELL HELICOPTER TEXTRON INC., US [22] 2013-09-26 [41] 2014-04-26 [30] US (13/661,269) 2012-10-26</p>

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20 avril 2014 au 26 avril 2014

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<p style="text-align: right;">[21] 2,829,056 [13] A1</p> <p>[51] Int.Cl. H04L 7/00 (2006.01) H04N 21/40 (2011.01) H04B 10/27 (2013.01) H04L 27/34 (2006.01) [25] EN [54] TIMING CORRECTION FOR A DOCSIS EDGE-QAM [54] CORRECTION TEMPORELLE POUR UN EDGE-QAM A PROTOCOLE DOCSIS [72] STONEBACK, DEAN A., US [72] NANDIRAJU, NAGESH S., US [71] ARRIS ENTERPRISES, INC., US [22] 2013-10-02 [41] 2014-04-25 [30] US (61/718,703) 2012-10-25 [30] US (14/017,388) 2013-09-04</p>	<p style="text-align: right;">[21] 2,829,266 [13] A1</p> <p>[51] Int.Cl. G06F 9/40 (2006.01) G06F 11/30 (2006.01) H04L 12/16 (2006.01) [25] EN [54] SYSTEM AND METHOD FOR BATCH EVALUATION PROGRAMS [54] SYSTEME ET METHODE POUR PROGRAMMES D'EVALUATION EN LOT [72] MARINELLI, EUGENE E., III, US [72] NAMARA, YOGA, US [71] PALANTIR TECHNOLOGIES, INC., US [22] 2013-10-03 [41] 2014-04-22 [30] US (13/657,656) 2012-10-22</p>	<p style="text-align: right;">[21] 2,829,399 [13] A1</p> <p>[51] Int.Cl. G06Q 20/28 (2012.01) G06Q 30/06 (2012.01) G08B 13/00 (2006.01) H04B 5/00 (2006.01) H04L 12/16 (2006.01) [25] EN [54] SYSTEM AND METHOD OF PROVIDING MONITORING SERVICE ON DEMAND [54] SYSTEME ET PROCEDE POUR ASSURER UN SERVICE DE SURVEILLANCE SUR DEMANDE [72] ADDY, KENNETH L., US [71] HONEYWELL INTERNATIONAL INC., US [22] 2013-10-07 [41] 2014-04-26 [30] US (13/661,074) 2012-10-26</p>
<p style="text-align: right;">[21] 2,829,165 [13] A1</p> <p>[51] Int.Cl. H03H 7/38 (2006.01) H04W 24/00 (2009.01) H04W 88/02 (2009.01) [25] EN [54] METHOD AND APPARATUS FOR RADIO FREQUENCY TUNING UTILIZING A DETERMINED USE CASE [54] PROCEDE ET APPAREIL POUR ACCORD DE RADIOFREQUENCE AU MOYEN D'UN CAS D'UTILISATION DETERMINE [72] WEHRMANN, CHRISTOPHER, DE [72] KAMPERMANN, JENS, DE [72] HANDRO, ANDREAS, DE [71] BLACKBERRY LIMITED, CA [22] 2013-10-03 [41] 2014-04-22 [30] EP (12189423.2) 2012-10-22</p>	<p style="text-align: right;">[21] 2,829,272 [13] A1</p> <p>[51] Int.Cl. E21B 43/26 (2006.01) E21B 33/12 (2006.01) [25] EN [54] INCLUSION PROPAGATION BY CASING EXPANSION GIVING RISE TO FORMATION DILATION AND EXTENSION [54] PROPAGATION D'INCLUSION PAR EXPANSION DE TUBAGE DONNANT LIEU A UNE DILATATION OU UNE EXTENSION DE FORMATION [72] HOCKING, GRANT, US [71] GEOSIERRA, LLC, US [22] 2013-10-01 [41] 2014-04-24 [30] US (13/658,869) 2012-10-24</p>	<p style="text-align: right;">[21] 2,829,404 [13] A1</p> <p>[51] Int.Cl. F16H 48/38 (2012.01) B60K 17/16 (2006.01) F16H 48/24 (2006.01) [25] EN [54] LOCKING DIFFERENTIAL [54] DIFFERENTIEL A BLOCAGE [72] FORREST, JAMES L., US [72] METZGER, DAN M., US [72] FORTMAN, JOHN T., US [72] BEALS, JOSEPH A., US [72] BINEGAR, AARON J., US [71] AUBURN GEAR, INC., US [22] 2013-10-09 [41] 2014-04-26 [30] US (61/719,161) 2012-10-26 [30] US (13/829,927) 2013-03-14</p>

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<p>[21] 2,829,433 [13] A1</p> <p>[51] Int.Cl. H01Q 5/01 (2006.01) H04W 88/02 (2009.01) H01Q 1/38 (2006.01) H01Q 9/42 (2006.01)</p> <p>[25] EN</p> <p>[54] MOBILE WIRELESS COMMUNICATIONS DEVICE WITH MULTIPLE-BAND ANTENNA AND RELATED METHODS</p> <p>[54] APPAREIL DE COMMUNICATION SANS FIL MOBILE AVEC ANTENNE A BANDES MULTIPLES ET PROCÉDÉS CONNEXES</p> <p>[72] WONG, JOSHUA KWAN HO, CA [72] COOKE, ADRIAN MATTHEW, CA [72] LOY, ZHONG YI, CA [72] BAE, MUN SOO, CA [71] BLACKBERRY LIMITED, CA [22] 2013-10-04 [41] 2014-04-25 [30] EP (12190062.5) 2012-10-25</p>

<p>[21] 2,829,434 [13] A1</p> <p>[51] Int.Cl. A43B 5/04 (2006.01) A43B 13/14 (2006.01)</p> <p>[25] EN</p> <p>[54] BASE FOR A SKI BOOT AND SKI BOOT INCORPORATING SUCH A BASE</p> <p>[54] BASE POUR BOTTE DE SKI ET BOTTE DE SKI COMPORTANT UNE TELLE BASE</p> <p>[72] SVENSSON, JOHN ERIK, US [71] K-2 CORPORATION, US [22] 2013-10-04 [41] 2014-04-26 [30] US (13/662,248) 2012-10-26</p>

<p>[21] 2,829,437 [13] A1</p> <p>[51] Int.Cl. A43B 5/04 (2006.01) A43B 13/14 (2006.01)</p> <p>[25] EN</p> <p>[54] BASE FOR A SKI BOOT AND SKI BOOT INCORPORATING SUCH A BASE</p> <p>[54] BASE POUR BOTTE DE SKI ET BOTTE DE SKI COMPORTANT UNE TELLE BASE</p> <p>[72] SVENSSON, JOHN ERIK, US [71] K-2 CORPORATION, US [22] 2013-10-04 [41] 2014-04-26 [30] US (13/662,336) 2012-10-26</p>

<p>[21] 2,829,444 [13] A1</p> <p>[51] Int.Cl. B26B 19/02 (2006.01)</p> <p>[25] EN</p> <p>[54] HAIR CLIPPER APPARATUS WITH BLADE ASSEMBLY</p> <p>[54] TONDEUSE A CHEVEUX AVEC ENSEMBLE DE LAMES</p> <p>[72] LIAO, YEN FU, US</p> <p>[71] CONAIR CORPORATION, US</p> <p>[22] 2013-10-07</p> <p>[41] 2014-04-26</p> <p>[30] US (13/662,142) 2012-10-26</p>

<p>[21] 2,829,488 [13] A1</p> <p>[51] Int.Cl. H01M 8/04 (2006.01) H01M 8/24 (2006.01)</p> <p>[25] FR</p> <p>[54] FUEL CELL PLATE AND STACK OF CELLS INCLUDING SUCH A PLATE</p> <p>[54] PLAQUE DE PILE A COMBUSTIBLE ET EMPILEMENT DE CELLULES COMPRENANT UNE TELLE PLAQUE</p> <p>[72] CERCEAU, ARNAUD, FR</p> <p>[72] GASTALDIN, DANIEL, FR</p> <p>[72] JANNIN, NICOLAS, FR</p> <p>[72] MARTEAU, JULIEN, FR</p> <p>[72] PARIS, MARION, FR</p> <p>[72] ROSSINOT, ELISABETH, FR</p> <p>[72] TROUVE, HELENE, FR</p> <p>[71] L'AIR LIQUIDE SOCIETE ANONYME POUR L'ETUDE ET L'EXPLOITATION DES PROCÉDÉS GEORGES CLAUDE, FR</p> <p>[22] 2013-10-07</p> <p>[41] 2014-04-25</p> <p>[30] FR (12 60 189) 2012-10-25</p>
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<p>[21] 2,829,805 [13] A1</p> <p>[51] Int.Cl. H04L 9/32 (2006.01) H04W 12/08 (2009.01) G06Q 10/10 (2012.01)</p> <p>[25] EN</p> <p>[54] MANAGING APPLICATION EXECUTION AND DATA ACCESS ON A DEVICE</p> <p>[54] GESTION D'EXECUTION D'APPLICATIONS ET D'ACCÈS A DES DONNÉES SUR UN DISPOSITIF</p> <p>[72] BENDER, CHRISTOPHER LYLE, CA</p> <p>[72] CHO, JUNG HYUN, US</p> <p>[72] FOY, JASON PAUL, GB</p> <p>[72] NAGARAJAN, SIVAKUMAR, CA</p> <p>[71] BLACKBERRY LIMITED, CA</p> <p>[71] QNX SOFTWARE SYSTEMS LIMITED, CA</p> <p>[22] 2013-10-10</p> <p>[41] 2014-04-24</p> <p>[30] EP (12189773.0) 2012-10-24</p>
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20 avril 2014 au 26 avril 2014

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[13] A1

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[25] EN
[54] DEVICE AND METHOD FOR
COMPACTING PLASTIC
BOTTLES
[54] APPAREIL ET PROCEDE POUR
COMPACTER DES BOUTEILLES
EN PLASTIQUE
[72] BOMATTER, CHRISTIAN, FR
[72] NEESER, ROLF, CH
[71] FRANKE TECHNOLOGY AND
TRADEMARK LTD, CH
[22] 2013-10-11
[41] 2014-04-25
[30] DE (10 2012 219 525.4) 2012-10-25
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[21] **2,829,969**
[13] A1

- [51] Int.Cl. B64C 25/44 (2006.01)
[25] FR
[54] PRESSURE MAINTENANCE
SYSTEM THROUGH THE
COMBINED ACTION OF TWO
UNITS
[54] SYSTEME DE MAINTIEN
D'EFFORT DE PRESSE PAR
ACTION COMBINEE DE DEUX
ORGANES
[72] ONFRAY, DOMINIQUE, FR
[72] LEPAGE, THOMAS, FR
[72] SELLES, FRANCK, FR
[72] RAGOT, FREDERIC, FR
[71] MESSIER-BUGATTI-DOWTY, FR
[22] 2013-10-11
[41] 2014-04-26
[30] FR (12 60228) 2012-10-26
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[21] **2,829,989**
[13] A1

- [51] Int.Cl. F23R 3/00 (2006.01)
[25] EN
[54] DAMPER ARRANGEMENT FOR
REDUCING COMBUSTION-
CHAMBER PULSATION
[54] DISPOSITIF AMORTISSEUR
POUR REDUIRE LA PULSATON
DE LA CHAMBRE DE
COMBUSTION
[72] BOTHIEN, MIRKO RUBEN, CH
[72] HELLAT, JAAN, CH
[72] SCHUERMANS, BRUNO, CH
[71] ALSTOM TECHNOLOGY LTD, CH
[22] 2013-10-16
[41] 2014-04-24
[30] EP (12189685.6) 2012-10-24
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[13] A1

- [51] Int.Cl. H04W 28/18 (2009.01) H04W
56/00 (2009.01) H04B 7/185 (2006.01)
[25] EN
[54] METHOD OF DYNAMIC
ALLOCATION OF SHARED
RESOURCES IN A TIME-
FREQUENCY PLAN AND
ASSOCIATED DEVICE
[54] METHODE D'ALLOCATION
DYNAMIQUE DE RESSOURCES
PARTAGEES DANS UN PLAN
TEMPS FREQUENCE ET
DISPOSITIF ASSOCIE
[72] BACQUET, PIERRE, FR
[72] DAYMAND, CHARLES, FR
[72] ARNAUD, MATHIEU, FR
[71] THALES, FR
[71] CENTRE NATIONAL D'ETUDES
SPATIALES, FR
[22] 2013-10-16
[41] 2014-04-24
[30] FR (1202833) 2012-10-24
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[21] **2,830,004**
[13] A1

- [51] Int.Cl. B60C 15/00 (2006.01) B60C
11/00 (2006.01)
[25] EN
[54] HEAVY DUTY TIRE
[54] PNEU ULTRA RESISTANT
[72] DIXON, MAX HAROLD, US
[72] NEUBAUER, ROBERT ANTHONY,
US
[71] THE GOODYEAR TIRE & RUBBER
COMPANY, US
[22] 2013-10-15
[41] 2014-04-26
[30] US (13/661,234) 2012-10-26
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[21] **2,830,006**
[13] A1

- [51] Int.Cl. B32B 1/00 (2006.01) B64C 3/20
(2006.01) B64C 11/26 (2006.01) B64C
27/473 (2006.01) B64F 5/00 (2006.01)
[25] EN
[54] SYSTEM AND METHOD OF
CONSTRUCTING COMPOSITE
STRUCTURES
[54] SYSTEME ET PROCEDE DE
CONSTRUCTION DE
STRUCTURES COMPOSITES
[72] SUTTON, DREW, US
[72] VO, LOAN THANH, US
[72] STAMPS, FRANK BRADLEY, US
[72] PHILLIPS, NOLAN, US
[71] BELL HELICOPTER TEXTRON INC.,
US
[22] 2013-10-11
[41] 2014-04-23
[30] US (13/658,407) 2012-10-23
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[21] **2,830,031**
[13] A1

- [51] Int.Cl. F23R 3/00 (2006.01) F02C 7/22
(2006.01) F23D 11/00 (2006.01)
[25] EN
[54] BURNER FOR A CAN
COMBUSTOR
[54] BRULEUR POUR CHAMBRE DE
COMBUSTION TUBULAIRE
UNIQUE
[72] CIANI, ANDREA, CH
[72] WOOD, JOHN PHILIP, CH
[72] PENNELL, DOUGLAS ANTHONY,
CH
[72] FREITAG, EWALD, CH
[72] BENZ, URS, CH
[72] THEUER, ANDRE, CH
[71] ALSTOM TECHNOLOGY LTD, CH
[22] 2013-10-11
[41] 2014-04-23
[30] EP (12189606.2) 2012-10-23

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[21] **2,830,056**

[13] A1

- [51] Int.Cl. E21B 17/00 (2006.01) E21B
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[25] EN
[54] FLEXIBLE CASING GUIDE
 RUNNING TOOL
[54] OUTIL DE POSE DE GUIDES DE
 TUBAGE FLEXIBLES
[72] MITCHELL, SARAH, US
[72] BLOOM, DUANE THOMAS, US
[71] WWT INTERNATIONAL, INC., US
[22] 2013-10-15
[41] 2014-04-24
[30] US (61/717,941) 2012-10-24
[30] US (14/049,023) 2013-10-08
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[21] **2,830,060**

[13] A1

- [51] Int.Cl. B63B 19/00 (2006.01) B63B
 19/24 (2006.01) B63B 43/32 (2006.01)
[25] EN
[54] APPARATUS FOR SHOCK-
 SECURE DOOR OR HATCH
 ARRANGEMENT ON MARINE
 SHIPS
[54] DISPOSITIF POUR AGENCEMENT
 DE PORTES OU D'ECOUTILLES
 ANTICHOCS DANS DES NAVIRES
[72] KARALLUS, RAINER, DE
[72] DRAEGER, JOERG, DE
[72] DETERMANN, WOLFRAM, DE
[72] SALAZAR, GERARDO, DE
[71] THYSSENKRUPP MARINE
 SYSTEMS GMBH, DE
[22] 2013-10-16
[41] 2014-04-23
[30] DE (10 2012 021 583.5) 2012-10-23

[21] **2,830,067**

[13] A1

- [51] Int.Cl. B01D 45/00 (2006.01) F16L
 41/00 (2006.01)
[25] EN
[54] PIPING SYSTEM FROM
 REACTOR TO SEPARATOR AND
 METHOD TO CONTROL
 PROCESS FLOW
[54] SYSTEME DE TUYAUTERIE
 RELIANT UN REACTEUR A UN
 SEPARATEUR ET PROCEDE
 POUR COMMANDER LE FLUX DE
 PROCEDE
[72] RAWLS, JOSEPH MONROE, US
[72] STROMBERG, BERTIL, US
[72] PEPIN, PATRICK, US
[72] PSCHORN, THOMAS, CA
[71] ANDRITZ INC., US
[22] 2013-10-16
[41] 2014-04-24
[30] US (61/717,684) 2012-10-24
[30] US (14/049,275) 2013-10-09
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[21] **2,830,233**

[13] A1

- [51] Int.Cl. E21B 37/02 (2006.01)
[25] EN
[54] DEBURRING MILL TOOL FOR
 WELLBORE CLEANING
[54] OUTIL DE FRAISAGE ET
 D'EBAVURAGE POUR
 NETTOYAGE DE PUITS DE
 FORAGE
[72] BANSAL, RAM K., US
[72] MEEKS, ARTHUR WARREN, US
[72] HAQ, MOHAMMED ALEEMUL, US
[72] XIAO, BIN, US
[72] MIHALJ, MIROSLAV, US
[72] KIPPIE, DAVID PETER, US
[72] BAILEY, THOMAS F., US
[71] WEATHERFORD/LAMB, INC., US
[22] 2013-10-16
[41] 2014-04-26
[30] US (13/662,120) 2012-10-26

[21] **2,830,275**

[13] A1

- [51] Int.Cl. A23D 7/02 (2006.01) A23D
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 A61K 9/107 (2006.01) A61K 47/44
 (2006.01)
[25] EN
[54] OMEGA 3-FATTY ACID
 EMULSION
[54] EMULSION D'ACIDE GRAS
 OMEGA 3
[72] BENADE, AMBROSE JACOB
 SPINNLER, ZA
[72] OPPERMANN, ANNA
 MARGARETHA, ZA
[71] CAPE PENINSULA UNIVERSITY OF
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[22] 2013-10-18
[41] 2014-04-22
[30] ZA (2012/07926) 2012-10-22
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[21] **2,830,336**

[13] A1

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[25] EN
[54] ACCESS PANEL WITH SPRING
 LOADED PLASTIC SUPPORT
 ARMS
[54] PANNEAU D'ACCES AVEC BRAS
 DE SUPPORT EN PLASTIQUE A
 RESSORT
[71] SZYJKOWSKI, JERZY, CA
[22] 2013-10-17
[41] 2014-04-22
[30] US (61/795,582) 2012-10-22
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[13] A1

- [51] Int.Cl. E21B 43/04 (2006.01) E21B
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[25] EN
[54] GRAVEL PACK APPARATUS
 HAVING ACTUATED VALVES
[54] APPAREIL A MASSIF DE
 GRAVIER DOTE DE SOUPAPES
 ACTIONNEES
[72] BROUSSARD, JOHN P., US
[72] HALL, CHRISTOPHER A., US
[72] VAN PETEGEM, RONALD, US
[71] WEATHERFORD/LAMB, INC., US
[22] 2013-10-18
[41] 2014-04-26
[30] US (13/738,713) 2013-01-10
[30] US (13/661,710) 2012-10-26

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20 avril 2014 au 26 avril 2014

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 - [25] EN
 - [54] CLEANING BRUSH FOR MOTORCYCLES
 - [54] BROSSE DE NETTOYAGE POUR MOTOCYCLETTE
 - [72] PELLERIN, LUC, CA
 - [71] PELLERIN, LUC, CA
 - [22] 2013-10-21
 - [41] 2014-04-22
 - [30] GB (1218960.1) 2012-10-22
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[13] A1

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 - [25] EN
 - [54] VISUAL MONITORING SYSTEM FOR COVERED STORAGE TANKS
 - [54] SYSTEME DE SURVEILLANCE VISEUELLE POUR RESERVOIR DE STOCKAGE COUVERT
 - [72] TZONEV, NIKOLAY N., CA
 - [72] SHPAK, DALE, CA
 - [71] SYSCOR CONTROLS & AUTOMATION INC, CA
 - [22] 2013-10-21
 - [41] 2014-04-23
 - [30] US (61/717,436) 2012-10-23
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[13] A1

- [51] Int.Cl. E21B 43/24 (2006.01) C10G 1/04 (2006.01)
 - [25] EN
 - [54] USE OF STEAM ASSISTED GRAVITY DRAINAGE WITH OXYGEN ("SAGDOX") IN THE RECOVERY OF BITUMEN IN THIN PAY ZONES
 - [54] UTILISATION DU DRAINAGE PAR GRAVITE ASSISTE PAR VAPEUR AVEC ADDITION D'OXYGENE (SAGDOX) AUX FINS DE LA RECUPERATION DU BITUME DANS DES ZONES PRODUCTRICES MINCES
 - [72] KERR, RICHARD K., CA
 - [71] NEXEN ENERGY ULC, CA
 - [22] 2013-10-21
 - [41] 2014-04-23
 - [30] US (61/717,267) 2012-10-23
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 - [30] CA (2,815,737) 2013-05-14
 - [30] CA (2,820,702) 2013-06-27
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[13] A1

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 [72] GRUBBSTRÖM, JØRGEN PER-
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[54] PROCEDE POUR LE TRAITEMENT D'UNE FUME RICHE EN DIOXYDE DE CARBONE ET SYSTEME DE TRAITEMENT DE FUMES
[72] STALLMANN, OLAF, DE
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[71] NATIONAL OILWELL VARCO, L.P., US
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[71] IMAGE TECHNOLOGY INC., CN

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[72] MARTIN, DARYL JOSEPH, CA

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[72] EMADI, ALI, CA

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April 20, 2014 to April 26, 2014

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<p style="text-align: right;">[21] 2,831,094 [13] A1</p> <p>[51] Int.Cl. F01D 21/06 (2006.01) F01D 21/02 (2006.01) F02C 9/46 (2006.01) G01M 15/14 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM FOR DETECTING SHAFT SHEAR EVENT</p> <p>[54] SYSTEME DE DETECTION D'EVENEMENT DE CISAILLEMENT D'ARBRE</p> <p>[72] DOOLEY, KEVIN ALLAN, CA</p> <p>[71] PRATT & WHITNEY CANADA CORP., CA</p> <p>[22] 2013-10-24</p> <p>[41] 2014-04-26</p> <p>[30] US (13/661,436) 2012-10-26</p>	<p style="text-align: right;">[21] 2,831,108 [13] A1</p> <p>[51] Int.Cl. G01N 15/10 (2006.01) G01M 15/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND SYSTEM FOR FAILURE PREDICTION USING LUBRICATING FLUID ANALYSIS</p> <p>[54] PROCEDE ET SYSTEME DE PREVISION DE DEFAILLANCE AU MOYEN D'UNE ANALYSE DE FLUIDE LUBRIFIANT</p> <p>[72] JEAN, MAURICE, CA</p> <p>[72] MEILLEUR, DANIEL, CA</p> <p>[71] PRATT & WHITNEY CANADA CORP., CA</p> <p>[22] 2013-10-24</p> <p>[41] 2014-04-26</p> <p>[30] US (13/661,181) 2012-10-26</p>	<p style="text-align: right;">[21] 2,831,122 [13] A1</p> <p>[51] Int.Cl. B29C 53/56 (2006.01) E21B 23/00 (2006.01) F16L 55/40 (2006.01)</p> <p>[25] EN</p> <p>[54] FILAMENT WOUND COMPOSITE BALL</p> <p>[54] BALLE EN COMPOSITE ENROULEE SUR FILAMENT</p> <p>[72] ROCHEN, JAMES, US</p> <p>[71] WEATHERFORD/LAMB, INC., US</p> <p>[22] 2013-10-28</p> <p>[41] 2014-04-26</p> <p>[30] US (61/718,978) 2012-10-26</p>
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[51] Int.Cl. G01N 29/14 (2006.01)

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[54] METHOD FOR DETECTING DEFECTS IN TREATING IRON COMPONENTS

[54] METHODE DE DETECTION DES DEFAUTS DANS LE TRAITEMENT DES COMPOSES EN FER

[72] RHODES, GEORGE WYATT, US

[71] CALFRAC WELL SERVICES LTD., CA

[22] 2013-10-25

[41] 2014-04-25

[30] US (61/796,783) 2012-10-25

[21] **2,831,191**

[13] A1

[51] Int.Cl. B62D 53/08 (2006.01)

[25] EN

[54] SLIDING HITCH WITH AUTOMATIC ARMING LATCH

[54] ATTELAGE COULISSANT AVEC VERROU D'ARMEMENT AUTOMATIQUE

[72] MCCALL, TRAVIS M., US

[71] B & W CUSTOM TRUCK BEDS, INC., US

[22] 2013-10-25

[41] 2014-04-26

[30] US (61/719,095) 2012-10-26

[30] US (14/062,557) 2013-10-24

[21] **2,831,192**

[13] A1

[51] Int.Cl. G01F 15/06 (2006.01) A01C 23/00 (2006.01)

[25] EN

[54] LIQUID BLOCKAGE MONITORING SYSTEM AND METHOD

[54] PROCEDE ET SYSTEME POUR SURVEILLER UN BLOCAGE PAR LIQUIDE

[72] STEWART, JASON T., US

[72] THUROW, BRADLEY R., US

[72] BATCHELLER, DAVID C., US

[72] ALLEN, ROBERT M., US

[72] BAILEY, STEVEN S., US

[72] GIESE, CHRISTOPHER L., US

[71] CDS-JOHN BLUE COMPANY, US

[22] 2013-10-25

[41] 2014-04-26

[30] US (61/719,294) 2012-10-26

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[21] **2,831,193**

[13] A1

[51] Int.Cl. G06F 21/32 (2013.01) G06K 9/20 (2006.01) G06K 9/32 (2006.01)

[25] EN

[54] METHODS AND SYSTEMS FOR CAPTURING BIOMETRIC DATA

[54] PROCEDES ET SYSTEMES POUR CAPTER DES DONNEES BIOMETRIQUES

[72] SAHIN, TEVFİK BURAK, US

[71] DAON HOLDINGS LIMITED, KY

[22] 2013-10-23

[41] 2014-04-26

[30] US (13/661,647) 2012-10-26

[21] **2,831,224**

[13] A1

[51] Int.Cl. B25B 21/00 (2006.01) A61B 17/70 (2006.01) A61B 17/86 (2006.01) B25B 23/08 (2006.01) F16B 41/00 (2006.01)

[25] EN

[54] FASTENER RETENTION SYSTEM

[54] SYSTEME DE RETENUE DE PIECES DE FIXATION

[72] HAWKES, DAVID T., US

[72] CROCKER, KEVIN, US

[71] NEXUS SPINE, L.L.C., US

[22] 2013-10-23

[41] 2014-04-23

[30] US (61/717,265) 2012-10-23

[21] **2,831,233**

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[51] Int.Cl. F16D 59/00 (2006.01) E21B 12/00 (2006.01) E21B 19/00 (2006.01) F16D 43/18 (2006.01) F16D 45/00 (2006.01) F16D 51/00 (2006.01)

[25] EN

[54] CENTRIFUGAL BACKSPIN BRAKE

[54] FREIN DE RETRO-VRILLAGE CENTRIFUGE

[72] TICKNER, GARY, CA

[72] MILLS, ROBERT A. R., BB

[71] KUDU INTERNATIONAL INC., BB

[22] 2013-10-25

[41] 2014-04-26

[30] US (61/718,971) 2012-10-26

[21] **2,831,222**

[13] A1

[51] Int.Cl. B61L 7/06 (2006.01) G08C 17/02 (2006.01)

[25] EN

[54] LOCAL WIRELESS NETWORK REMOTE CONTROL OF ANCILLARY RAILWAY IMPLEMENTS

[54] COMMANDE A DISTANCE DE RESEAU SANS FIL LOCAL D'ENGINS DE CHEMIN DE FER CONNEXES

[72] FOX, DAVID, US

[71] RAILWAY EQUIPMENT COMPANY, INC., US

[22] 2013-10-22

[41] 2014-04-22

[30] US (61/716,979) 2012-10-22

[21] **2,831,252**

[13] A1

[51] Int.Cl. H02M 7/00 (2006.01) H02M 7/04 (2006.01) H02M 7/44 (2006.01)

[25] EN

[54] POWER CONVERTER

[54] CONVERTISSEUR DE PUISSANCE

[72] EMADI, ALI, CA

[72] MAGNE, PIERRE, CA

[71] MCMASTER UNIVERSITY, CA

[22] 2013-10-25

[41] 2014-04-25

[30] US (61/718,456) 2012-10-25

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(2006.01)
[25] EN
[54] INJECTION MOLDED FLOOR
TILES WITH DRAINAGE VENTS
[54] CARREAUX DE PLANCHER
MOULES PAR INJECTION AVEC
EVENTS DE DRAINAGE
[72] MASANEK, FREDERICK W., JR., US
[72] MALEWIG, THOMAS, US
[72] IVERSON, DAVID S., US
[72] THOM, ALLAN R., US
[71] MACNEIL IP LLC, US
[22] 2013-10-25
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[30] US (13/662181) 2012-10-26

[21] **2,831,303**
[13] A1

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44/12 (2006.01) E04D 3/40 (2006.01)
[25] EN
[54] ROUNDED RIDGE CAP WITH
ASPHALTIC FOAM MATERIALS
[54] COUVERTURE DE FAITE
ARRONDIE COMPRENANT DES
MATERIAUX MOUSSES A BASE
D'ASPHALTE
[72] THAGARD, GEORGE F., III, US
[72] TZENG, CASEY G., US
[71] DEVPAT, LLC, US
[22] 2013-10-24
[41] 2014-04-25
[30] US (61/718,672) 2012-10-25

[21] **2,831,319**
[13] A1

- [51] Int.Cl. B64C 27/605 (2006.01) G01N
19/08 (2006.01)
[25] EN
[54] SYSTEM AND METHOD FOR
PROVIDING FOR COLLECTIVE
CONTROL IN AN AIRCRAFT
[54] SYSTEME ET PROCEDE
ASSURANT LA COMMANDE DE
COLLECTIF DANS UN AERONEF
[72] MODRZEJEWSKI, BRIAN S., US
[72] HALL, GARY D., US
[72] MCCULLOUGH, JOHN R., US
[72] SAIYED, FARID, US
[72] SHIMEK, GLENN A., US
[72] SPIVEY, DANNY A., US
[72] STARK, TIM, US
[72] VOLLMER, BRIAN S., US
[71] BELL HELICOPTER TEXTRON INC.,
US
[22] 2013-10-23
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[30] US (13/659,547) 2012-10-24

[21] **2,831,324**
[13] A1

- [51] Int.Cl. E21B 10/62 (2006.01)
[25] EN
[54] DRILLING SYSTEMS AND FIXED
CUTTER BITS WITH
ADJUSTABLE DEPTH-OF-CUT TO
CONTROL TORQUE-ON-BIT
[54] SYSTEMES DE FORAGE ET
OUTILS A LAMES FIXES A
PROFONDEUR DE COUPE
REGLABLE AFIN DE
COMMANDER LE COUPLE SUR
OUTIL
[72] SCHEN, AARON E., US
[72] LANNING, CURTIS CLIFFORD, US
[72] PROPS, CHRISTOPHER C., US
[72] RIDDEL, JACOB D., US
[71] NATIONAL OILWELL DHT, L.P., US
[22] 2013-10-25
[41] 2014-04-25
[30] US (61/718,492) 2012-10-25

[21] **2,831,442**
[13] A1

- [51] Int.Cl. B25J 15/00 (2006.01) B25B
1/06 (2006.01)
[25] EN
[54] GRIPPER WITH REMOTE CABLE
DRIVE
[54] PREHENSEUR A ENTRAINEMENT
PAR CABLE A DISTANCE
[72] DAVIS, JAMES M., US
[72] WILLIAMS, MATTHEW R., US
[72] NULL, LYLE A., US
[72] SHEPHERD, SCOTT ALAN, US
[71] PHD, INC., US
[22] 2013-10-25
[41] 2014-04-26
[30] US (61/718772) 2012-10-26

[21] **2,831,446**
[13] A1

- [51] Int.Cl. G02C 1/02 (2006.01) G02B
1/10 (2006.01) G02C 5/12 (2006.01)
G02C 7/12 (2006.01)

- [25] EN
[54] EYEWEAR AND LENSES WITH
DEFLECTION ATTENUATION
MECHANISMS
[54] LUNETTES ET LENTILLES A
MECANISMES D'ATTENUATION
DE DEVIATION
[72] BETOURNAY, MATTHEW, US
[72] ABNEY, NATHAN BARG, US
[72] MCNEAL, WILLIAM CURRIER, US
[71] SMITH OPTICS, INC., US
[22] 2013-10-25
[41] 2014-04-26
[30] US (13/662303) 2012-10-26

[21] **2,831,450**
[13] A1

- [51] Int.Cl. G02C 5/12 (2006.01) G02B
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[25] EN
[54] GOGGLE WITH ADJUSTABLE
NOSE AREA
[54] LUNETTES DE SECURITE A PONT
DE NEZ REGLABLE
[72] MCNEAL, JOSEPH R., US
[72] GIROUX, GEORGE T., US
[71] SMITH OPTICS, INC., US
[22] 2013-10-25
[41] 2014-04-26
[30] US (13/662257) 2012-10-26

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[13] A1

- [51] Int.Cl. B01D 53/62 (2006.01) B01D 53/14 (2006.01) B09B 3/00 (2006.01)
[25] EN
[54] PROCESSING OF SULFATE AND/OR SULFIDE-RICH WASTE USING CO₂-ENRICHED GASES TO SEQUESTER CO₂, REDUCE ENVIRONMENTAL IMPACTS INCLUDING ACID ROCK DRAINAGE, AND PRODUCE VALUABLE REACTION PRODUCTS
[54] TRAITEMENT DE DECHETS RICHES EN SULFATES OU SULFURES A L'AIDE DE GAZ ENRICHIS AU CO₂ POUR SEQUESTRER DU CO₂, REDUIRE LES IMPACTS ENVIRONNEMENTAUX, NOTAMMENT L'EXHAURE DE ROCHE ACIDE, ET PRODUIRE DES PRODUITS DE REACTION PRECIEUX
[72] EATON, WILLIAM DOUGLAS, CA
[71] STRATEGIC METALS LTD., CA
[22] 2013-11-04
[41] 2014-04-22
[30] US (61/722,053) 2012-11-02
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[21] **2,838,049**

[13] A1

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[25] EN
[54] MAGNIFICATION SYSTEM
[54] SYSTEME DE GROSSISSEMENT
[72] HAMEL, PIERRE, CA
[72] JULIEN, MARTIN, CA
[72] BOURQUE, GEORGES, CA
[72] SICARD, STEPHANE, CA
[72] BOUTROUILLE, FRANCOIS, CA
[72] PEPIN, GILLES, CA
[72] BOISJOLI, YVES, CA
[72] BLANCHETTE, LUC, CA
[72] AUCLAIR, CARLE, CA
[71] TECHNOLOGIES HUMANWARE INC., CA
[22] 2013-12-19
[41] 2014-04-22
[30] US (13/724,896) 2012-12-21

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[25] EN
[54] STARTING A GASEOUS AND PILOT FUELLED ENGINE
[54] DEMARRAGE D'UN MOTEUR A CARBURANT GAZEUX ET PILOTE
[72] FEI, WEI, CA
[72] WALKER, JAMES D., GB
[71] WESTPORT POWER INC., CA
[22] 2014-02-11
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[25] EN
[54] GUTTER-ANCHORED STRUCTURE FOR PORTABLE FIRE SPRINKLERS
[54] STRUCTURE ANCREE AU CANIVEAU POUR GICLEURS D'INCENDIE PORTATIFS
[72] PYKE, DARRELL, CA
[71] W.A.S.P. MANUFACTIRUNG LTD, CA
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[51] Int.Cl. F16L 5/00 (2006.01) F16G 11/02 (2006.01) F16L 5/06 (2006.01) [25] EN [54] CABLE BUSHING [54] TRAVERSEE DE CABLES [72] SHISHIDO, TETSUO, JP [72] NARA, KIMIHIRO, JP [72] MAKUTA, YASUHIRO, JP [71] ASAHI DENSHI CO., LTD., JP [85] 2013-02-22 [86] 2012-10-26 (PCT/JP2012/077735) [87] (2807452)	[51] Int.Cl. A01N 63/00 (2006.01) A01N 65/40 (2009.01) [25] EN [54] A BACTERIAL FORMULATION FOR BIOCONTROL OF PLANT DISEASES AND PROMOTION OF PLANT GROWTH [54] FORMULATION A BASE DE BACTERIES POUR LUTTER BIOLOGIQUEMENT CONTRE LES MALADIES DE PLANTES ET FAVORISER LA CROISSANCE DE PLANTES [72] BETTIOL, WAGNER, BR [71] EMPRESA BRASILEIRA DE PESQUISA AGROPECUARIA - EMBRAPA, BR [85] 2013-09-18 [86] 2011-10-27 (PCT/BR2011/000401) [87] (WO2012/055000) [30] BR (PI 1004530-9) 2010-10-27	[51] Int.Cl. C10J 3/04 (2006.01) C01B 3/02 (2006.01) [25] EN [54] PROCESS FOR BIOMASS CONVERSION TO SYNTHESIS GAS [54] PROCEDE DE CONVERSION DE BIOMASSE EN GAZ DE SYNTHESE [72] CHEIKY, MICHAEL, US [72] MALYALA, RAJASHEKHARAM, US [72] SILLS, RONALD A., US [71] COOL PLANET ENERGY SYSTEMS, INC., US [85] 2013-11-07 [86] 2012-02-23 (PCT/US2012/026363) [87] (WO2012/154270) [30] US (13/103,922) 2011-05-09
[21] 2,809,254 [13] A1		

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 [25] EN
[54] WHEEL FRAME OF FIBER COMPOSITE MATERIAL
[54] ARMATURE DE ROUE EN MATERIAU COMPOSÉ DE FIBRES
 [72] HSU, JOSEPH, TW
 [71] FULL TECH COMPOSITE MANUFACTURING COMPANY, CN
 [85] 2014-01-23
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 [87] (2840815)
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[13] A1

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 [25] EN
[54] COMPLEXES OF HERBICIDAL CARBOXYLIC ACIDS AND AMINE-CONTAINING POLYMERS OR OLIGOMERS
[54] COMPLEXES D'ACIDES CARBOXYLIQUES HERBICIDES ET DE POLYMERES OU OLIGOMERES A TENEUR EN AMINE
 [72] LIU, LEI, US
 [72] ZHANG, HONG, US
 [72] KENNEDY, ALEX, US
 [72] TANK, HOLGER, US
 [72] OUSE, DAVID G., US
 [72] GIFFORD, JAMES M., US
 [72] ZHAO, MIN, US
 [71] DOW AGROSCIENCES LLC, US
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 [25] EN
[54] STENT SYSTEM, DEPLOYMENT APPARATUS AND METHOD FOR BIFURCATED LESION
[54] SYSTEME D'ENDOPROTHESE, APPAREIL DE DEPLOIEMENT ET PROCEDE POUR UNE LESION BIFURQUEE
 [72] AL-SAADON, KHALID, CA
 [71] AL-SAADON, KHALID, CA
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[54] PROCEDE DE CODAGE ET PROCEDE DE DECODAGE
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 [71] KABUSHIKI KAISHA TOSHIBA, JP
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 [72] GARANZOTIS, THEODOROS, CA
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[54] DISPOSITIFS D'AFFICHAGE DE SECURITE, LEUR FABRICATION ET LEUR UTILISATION
 [72] MACPHERSON, CHARLES DOUGLAS, US
 [72] GARANZOTIS, THEODOROS, CA
 [71] BANK OF CANADA, CA
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[54] DETERMINATION DE VECTEUR DE MOUVEMENT POUR UN CODAGE VIDEO
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 [72] ZHENG, YUNFEI, US
 [72] SEREGIN, VADIM, US
 [72] KARCZEWCZ, MARTA, US
 [71] QUALCOMM INCORPORATED, US
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- [54] ANTICORPS ANTI-SIGLEC-15 ET UTILISATIONS ASSOCIEES
- [72] ELVIN, JOHN G., GB
- [72] HUNTINGTON, CATHERINE, GB
- [72] TROWSDALE, JOHN, GB
- [72] BARROW, ALEXANDER D., US
- [72] CAO, HUAN, GB
- [71] MEDIMMUNE LIMITED, GB
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- [85] 2014-03-07
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- [54] SERVEUR D'INTERMEDIATION POUR LA MISE EN APPLICATION INTER-JURIDICTIONNELLE SUR INTERNET
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- [54] METHODES POUR SURVEILLER LA REACTIVITE A UN TRAITEMENT ANTI-SMAD7
- [72] MONTELEONE, GIOVANNI, IT
- [72] VITI, FRANCESCA, IT
- [72] BELLIN VIA, SALVATORE, IT
- [71] NOGRA PHARMA LIMITED, IE
- [85] 2014-03-13
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- [54] ALKYLE-AMIDO-THIAZOLES, PREPARATIONS COSMETIQUES OU DERMATOLOGIQUES QUI EN CONTIENNENT ET UTILISATION DESDITES PREPARATIONS POUR TRAITER ET PREVENIR UNE PIGMENTATION CUTANEE INDESIRABLE
- [72] KOLBE, LUDGER, DE
- [72] SCHERNER, CATHRIN, DE
- [72] AHLHEIT, SABRINA, DE
- [72] WOEHRMANN, MICHAEL, DE
- [72] MANN, TOBIAS, DE
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- [54] SYSTEME ET PROCEDE POUR L'ELIMINATION DE CONTAMINANTS D'UN COURANT DE GAZ CONTAMINE
- [72] HAMRE, HANS CHRISTIAN, NO
- [72] VAN SANTEL, HELMAR, NL
- [71] SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V., NL
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- [72] DALLMEIER, KAI, BE
- [72] KAPTEIN, SUZANNE, BE
- [72] MCNAUGHTON, MICHAEL, BE
- [72] MARCHAND, ARNAUD, BE
- [72] NEYTS, JOHAN, BE
- [72] SMETS, WIM, BE
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ACTIONS ON A SOCIAL
NETWORKING SYSTEM
[54] OBJETS ET ACTIONS
STRUCTURES SUR UN SYSTEME
DE RESEAU SOCIAL
[72] FEDOROV, VLADIMIR, US
[72] SHAH, NAITIK, US
[72] O'NEIL, EDWARD KENNETH, US
[72] RASMUSSEN, LARS EILSTRUP, US
[72] TARJAN, PAUL, US
[72] VERNAL, MICHAEL STEVEN, US
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FORMING A REINFORCED,
STACKABLE TRAY CONTAINER
[54] ENSEMBLE EBBAUCHE POUR
FORMER UN CONTENEUR A
PLATEAUX RENFORCE ET
EMPILABLE
[72] WILLMAN, JAMES JOHN, US
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LLC, US
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[25] EN
[54] SURGICAL FASTENER HAVING A
SNAP LOCK AND DEVICES
DEPLOYING IT
[54] ORGANE DE FIXATION
CHIRURGICAL AYANT UN
ELEMENT DE VERROUILLAGE
PAR ENCLIQUETAGE ET
DISPOSITIFS LE DEPLOYANT
[72] HOD, EITAN, IL
[72] GEDULTER, MATAN, IL
[71] I.B.I. ISRAEL BIOMEDICAL
INNOVATIONS LTD., IL
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[25] EN
[54] ANTIBODIES DIRECTED
AGAINST SIGNAL PEPTIDES,
METHODS AND USES THEREOF
[54] ANTICORPS DIRIGES CONTRE
DES PEPTIDES SIGNAL,
PROCEDES ET UTILISATIONS
ASSOCIES
[72] CARMON, LIOR, IL
[72] KOVJAZIN, RIVA, IL
[71] VAXIL BIOTHERAPEUTICS LTD., IL
[85] 2014-03-14
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[25] EN
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DATA COMPRESSION USING A
NON-UNIFORM
RECONSTRUCTION SPACE
[54] PROCEDES ET DISPOSITIFS DE
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UTILISANT UN ESPACE DE
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[72] YU, XIANG, CA
[72] WANG, JING, CA
[72] HE, DAKE, CA
[71] BLACKBERRY LIMITED, CA
[85] 2014-03-14
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[25] EN
[54] ADHERENT CELL CULTURE
METHOD
[54] PROCEDE DE CULTURE DE
CELLULES ADHERENTES
[72] EJIRI, YOKO, JP
[72] AYANO, SATORU, JP
[72] HOSODA, MASAYA, JP
[72] TAZAKI, GO, JP
[71] KURARAY CO., LTD., JP
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 - [54] TONER DE DEVELOPPEMENT D'IMAGE ELECTROSTATIQUE LATENTE
 - [72] MIKI, TOMOHARU, JP
 - [72] KADOTA, TAKUYA, JP
 - [72] MIKURIYA, YOSHIHIRO, JP
 - [72] NOZAKI, TSUYOSHI, JP
 - [72] ISHIKAWA, YOSHIMICHI, JP
 - [72] FUWA, KAZUOKI, JP
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 - [71] RICOH COMPANY, LTD., JP
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 - [87] (WO2013/039257)
 - [30] JP (2011-202699) 2011-09-16
 - [30] JP (2011-202776) 2011-09-16
 - [30] JP (2012-198546) 2012-09-10
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- [25] EN
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- [54] TECHNOLOGIE RELATIVE A L'ARGENT POUR FAVORISER LE COMMERCE EQUITABLE
- [72] HAY, MARTIN ALEXANDER, GB
- [72] HAY, FRANCES GERALYN BOUL, GB
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- [86] 2012-10-17 (PCT/US2012/060514)
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- [30] GB (PCT/GB2011/001583) 2011-11-11
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 - [54] DYRK1 INHIBITORS AND USES THEREOF
 - [54] INHIBITEURS DE DYRK1 ET LEURS UTILISATIONS
 - [72] LEBLOND, BERTRAND, FR
 - [72] CASAGRANDE, ANNE-SOPHIE, FR
 - [72] DESIRE, LAURENT, FR
 - [72] FOUCOURT, ALICIA, FR
 - [72] BESSON, THIERRY, FR
 - [71] DIAXONHIT, FR
 - [85] 2014-02-06
 - [86] 2012-08-17 (PCT/EP2012/066151)
 - [87] (WO2013/026806)
 - [30] EP (11178190.2) 2011-08-19
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- [25] EN
- [54] HIGH-PURITY LANTHANUM, METHOD FOR PRODUCING SAME, SPUTTERING TARGET COMPRISING HIGH-PURITY LANTHANUM, AND METAL GATE FILM COMPRISING HIGH-PURITY LANTHANUM AS MAIN COMPONENT
- [54] PROCEDE DE FABRICATION D'UN LANTHANE DE HAUTE PURETE, LANTHANE DE HAUTE PURETE, CIBLE DE PULVERISATION CATHODIQUE COMPRENANT UN LANTHANE DE HAUTE PURETE ET FILM DE GRILLE METALLIQUE COMPRENANT DU LANTHANE DE HAUTE PURETE COMME COMPOSANT PRINCIPAL
- [72] TAKAHATA, MASAHIRO, JP
- [72] SATOH, KAZUYUKI, JP
- [72] GOHARA, TAKESHI, JP
- [72] NARITA, SATOYASU, JP
- [71] JX NIPPON MINING & METALS CORPORATION, JP
- [85] 2014-02-19
- [86] 2012-09-04 (PCT/JP2012/072409)
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 - [25] EN
 - [54] ACCESSORY BAG HAVING REINFORCED SIDEWALLS AND VARIABLE LENGTH
 - [54] SAC D'ACCESSOIRES A PAROIS LATERALES RENFORCEES ET LONGUEUR VARIABLE
 - [72] BRATAAS, TRULS KRISTIAN, NO
 - [71] DB EQUIPMENT AS, NO
 - [85] 2014-02-21
 - [86] 2012-08-17 (PCT/IB2012/001599)
 - [87] (WO2013/027104)
 - [30] US (61/527,332) 2011-08-25
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 - [25] EN
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 - [54] PROJETS DE CONCEPTION DE TYPE EXTE
 - [72] KIM, NA IN, KR
 - [71] KIM, NA IN, KR
 - [85] 2014-03-14
 - [86] 2012-05-24 (PCT/CA2012/000511)
 - [87] (WO2013/173899)
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- [25] EN
- [54] DEVICE FOR COLLECTING AND TEMPORARILY STORING FLUIDS FROM AN UNDERWATER SOURCE
- [54] DISPOSITIF DE COLLECTE ET DE STOCKAGE TEMPORAIRE DE FLUIDES PROVENANT D'UNE SOURCE SOUS-MARINE
- [72] ANDRITSOS, FIVOS, IT
- [72] SOTIROPOULOS, PANAGIOTIS, GR
- [71] THE EUROPEAN UNION, REPRESENTED BY THE EUROPEAN COMMISSION, BE
- [85] 2014-02-26
- [86] 2012-09-14 (PCT/EP2012/068142)
- [87] (WO2013/037968)
- [30] EP (11181618.7) 2011-09-16

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[13] A1

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 - [54] **CHECKOUT-BASED DISTRIBUTION OF DIGITAL PROMOTIONS**
 - [54] **DISTRIBUTION DE PROMOTIONS NUMERIQUES BASEE SUR LE PAIEMENT D'ACHATS**
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 - [71] COUPONS.COM INCORPORATED, US
 - [85] 2014-03-14
 - [86] 2012-09-17 (PCT/US2012/055810)
 - [87] (WO2013/040591)
 - [30] US (13/233,557) 2011-09-15
 - [30] US (13/332,317) 2011-12-20
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- [25] FR
- [54] **DEVICE FOR GUIDING CELL MIGRATION AND GUIDING METHOD IMPLEMENTING SUCH A DEVICE**
- [54] **DISPOSITIF DE GUIDAGE DE LA MIGRATION CELLULAIRE ET METHODE DE GUIDAGE METTANT EN OEUVRE UN TEL DISPOSITIF**
- [72] LE BERRE, MAEL, FR
- [72] PIEL, MATTHIEU, FR
- [72] CHEN, YONG, FR
- [72] LIU, YANJUN, FR
- [71] INSTITUT CURIE, FR
- [71] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE - CNRS-, FR
- [71] SOCIETE DE DEVELOPPEMENT ET DE RECHERCHE INDUSTRIELLE, FR
- [85] 2014-03-14
- [86] 2012-09-17 (PCT/FR2012/052073)
- [87] (WO2013/041800)
- [30] FR (11 58316) 2011-09-19

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 - [25] EN
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 - [54] **PNEU**
 - [72] KAWAKAMI, YUKI, JP
 - [71] BRIDGESTONE CORPORATION, JP
 - [85] 2014-02-27
 - [86] 2012-09-07 (PCT/JP2012/073550)
 - [87] (WO2013/035889)
 - [30] JP (2011-197266) 2011-09-09
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[13] A1

- [51] Int.Cl. G06F 17/30 (2006.01)
- [25] EN
- [54] **METHOD AND SYSTEM TO MAINTAIN STRONG CONSISTENCY OF DISTRIBUTED REPLICATED CONTENTS IN A CLIENT/SERVER SYSTEM**
- [54] **PROCEDE ET SYSTEME DE MAINTIEN D'UNE FORTE COHERENCE DE CONTENUS DUPLIQUES DISTRIBUES DANS UN SYSTEME CLIENT/SERVEUR**
- [72] TOUFFAIT, GUILLAUME, FR
- [72] AMAR, VIRGINIE, FR
- [72] LAFONT, CAROLINE, FR
- [72] DEFAYET, CHRISTOPHE, FR
- [72] COLLENDAVELLOO, YAN, FR
- [71] AMADEUS S.A.S., FR
- [85] 2014-02-03
- [86] 2012-07-31 (PCT/EP2012/064966)
- [87] (WO2013/017599)
- [30] EP (11306011.5) 2011-08-03
- [30] US (13/136,576) 2011-08-04

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[13] A1

- [51] Int.Cl. B29C 59/02 (2006.01) F03D 1/06 (2006.01)
 - [25] EN
 - [54] **A METHOD OF FABRICATING A SURFACE FOR REDUCING ICE ADHESION STRENGTH**
 - [54] **PROCEDE DE FABRICATION D'UNE SURFACE PERMETTANT DE REDUIRE LA FORCE D'ADHERENCE DE LA GLACE**
 - [72] LIM, LANCE WEI SEONG, SG
 - [72] SCHRODER, HENNING, DK
 - [72] WOUTERSON, ERWIN MERIJN, SG
 - [72] ZHANG, SHIRLEY, SG
 - [71] VESTAS WIND SYSTEMS A/S, DK
 - [85] 2014-03-17
 - [86] 2012-09-12 (PCT/DK2012/050342)
 - [87] (WO2013/041102)
 - [30] DK (PA 2011 70510) 2011-09-19
 - [30] US (61/536,230) 2011-09-19
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[13] A1

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- [54] **METHODS FOR THE DIAGNOSIS AND TREATMENT OF NEUROLOGICAL AND NEURODEGENERATIVE DISEASES, DISORDERS AND ASSOCIATED PROCESSES**
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- [72] PAOLETTI, ANDREW C., US
- [71] C2N DIAGNOSTICS, US
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[54] COMPOSITION TO BE APPLIED TO THE SKIN, AND USE THEREOF
[54] COMPOSITION A APPLIQUER SUR LA PEAU, ET SON UTILISATION
[72] NAHAVANDI, ALI, DE
[71] ALNAPHARM GMBH & CO. KG, DE
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[54] OPTICALLY VARIABLE ENTITY AUTHENTICATING DEVICE AND METHOD
[54] DISPOSITIF ET PROCEDE D'AUTHENTIFICATION D'ENTITE OPTIQUEMENT VARIABLE
[72] MULLER, EDGAR, CH
[72] DESPLAND, CLAUDE-ALAIN, CH
[72] DEGOTT, PIERRE, CH
[71] SICPA HOLDING SA, CH
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[54] SYSTEME ET PROCEDE DE DETECTION PRECOCE DE TRAINS
[72] LINGVALL, FREDRIK, NO
[72] DANIELSEN, TRON, NO
[71] STIFTELSEN NORSAR, NO
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[54] IMPLANT DE LABORATOIRE AVEC INDEXATIONS DESTINE A L'INCORPORATION DANS DES MODELES EN MATIERE PLASTIQUE PRESENTANT DES INDEXATIONS CONJUGUEES CORRESPONDANTES
[72] UEBERUCK, NORBERT, DE
[71] HERAEUS KULZER GMBH, DE
[85] 2014-03-17
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[54] INTERNAL GASTRIC BANDER FOR OBESITY
[54] ANNEAU GASTRIQUE INTERNE UTILISE POUR LE TRAITEMENT DE L'OBESITE
[72] MENZEL, THOMAS E., US
[71] MENZEL, THOMAS E., US
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[54] REVETEMENTS D'ENCRE POUR DOCUMENTS DE SECURITE POUR EMPECHER LA FALSIFICATION AU MOYEN D'ENCRE EFFACABLE THERMOSENSIBLE
[72] LEPRINCE, CECILE, CH
[72] DUMUSOIS, CHRISTOPHE, CH
[72] LUKAS, DAGMAR, CH
[71] SICPA HOLDING SA, CH
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[54] IMPRIMANTE A JET D'ENCRE ET PROCEDE D'IMPRESSION POUR IMPRIMER UNE IMAGE AVEC DES ZONES MATES ET BRILLANTES
[72] WASCHNIG, CHRISTIAN, AT
[71] DURST PHOTOTECHNIK DIGITAL TECHNOLOGY GMBH, AT
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 - [54] SUBSTITUTED N-[1-CYANO-2-(PHENYL)ETHYL]-2-AZABICYCLO[2.2.1]HEPTANE-3-CARBOXAMIDE INHIBITORS OF CATHEPSIN C
 - [54] N-[1-CYANO-2-(PHENYL)ETHYL]-2-AZABICYCLO[2.2.1]HEPTANE-3-CARBOXAMIDE SUBSTITUE UTILISE COMME INHIBITEUR DE LA CATHEPSINE C
 - [72] GRUNDL, MARC, DE
 - [72] OOST, THORSTEN, DE
 - [72] PAUTSCH, ALEXANDER, DE
 - [72] PETERS, STEFAN, DE
 - [72] RIETHER, DORIS, DE
 - [72] WIENEN, WOLFGANG, DE
 - [71] BOEHRINGER INGELHEIM INTERNATIONAL GMBH, DE
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- [54] PROCEDE D'OUVERTURE D'INTERRUPTEUR DE DERIVATION DE RESEAU A COURANT CONTINU HAUTE TENSION
- [72] GRIESHABER, WOLFGANG, FR
- [72] DUPRAZ, JEAN-PIERRE, FR
- [71] ALSTOM TECHNOLOGY LTD, CH
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 - [54] ELEMENT DE SECURITE ET PROCEDE DE PRODUCTION D'UN ELEMENT DE SECURITE
 - [72] JOLIC, KARLO IVAN, AU
 - [71] INNOVIA SECURITY PTY LTD, AU
 - [85] 2014-03-17
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- [25] EN
- [54] SCREENING METHODS AND USES THEREOF
- [54] PROCEDES DE CRIBLAGE ET LEURS UTILISATIONS
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- [72] MATTSSON, JENNY, SE
- [71] BIOINVENT INTERNATIONAL AB, SE
- [85] 2014-03-17
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 - [25] EN
 - [54] SYSTEM AND METHOD FOR INTEGRATED MOBILE PARKING PAYMENTS
 - [54] SYSTEMES ET PROCEDES POUR DES PAIEMENTS DE TEMPS DE STATIONNEMENT EFFECTUES AU MOYEN DE DISPOSITIFS MOBILES
 - [72] AVENDANO, GERARDO ALBERTO CABRERA, CA
 - [72] AVENDANO, MARIA DEL PILAR CABRERA, CA
 - [72] CUBILLOS, OSCAR ENRIQUE VILLEVAS, CO
 - [72] AVILAN, FABIAN GARCIA, CO
 - [72] PEREZ, FRANK CARLOS CURE, CO
 - [71] CANADIAN PARKING SYSTEMS & TECHNOLOGY INC., CA
 - [85] 2014-03-17
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- [54] METHOD FOR TREATING THE SURFACE OF A BANKNOTE
- [54] PROCEDE DE TRAITEMENT DE SURFACE D'UN BILLET DE BANQUE
- [72] BORDE, XAVIER, FR
- [72] CHAPEAU, GUILLAUME, FR
- [72] GILLOT, JULIEN, FR
- [71] OBERTHUR FIDUCIAIRE SAS, FR
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- [54] METHOD FOR HEATING A FEEDSTOCK
- [54] PROCEDE DE CHAUFFAGE D'UNE CHARGE D'ALIMENTATION
- [72] VAN DER MEULEN, TORBJORN, CA
- [72] ROWLAND, STEPHEN A., CA
- [71] IOGEN ENERGY CORPORATION, CA
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- [54] REDUCTION DE L'EMISSION DE POUSSIÈRE PENDANT LA COULEE DE MÉTAL
- [72] LESSMANN, HANS, JUERGEN, DE
- [72] BOTH, INGO, DE
- [72] HOUBART, MICHEL, BE
- [72] KINZEL, KLAUS, PETER, BR
- [72] NOUAILLE-DEGORCE, GILLES, LU
- [71] PAUL WURTH S.A., LU
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- [54] APPARATUS AND METHODS FOR GEOLOCATING AN INDIVIDUAL WITH RESPECT TO A PERIMETER
- [54] APPAREILS ET PROCEDES DE GEOLOCALISATION D'UNE PERSONNE PAR RAPPORT A UN PERIMETRE
- [72] MESSIER, YVES, CA
- [72] FAMA, ANTONIO, CA
- [72] MILLER, BRIAN, CA
- [72] GERVAIS, FRANCOIS, CA
- [72] BARON, JEROME, CA
- [72] MARQUIS, PATRICK-OLIVIER, CA
- [71] ILOC TECHNOLOGIES INC., CA
- [85] 2014-03-17
- [86] 2013-04-10 (PCT/CA2013/050285)
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- [54] DISPOSITIF POUR SURVEILLER LA ROTATION D'UN SYSTÈME DE GALETS DE COUPE D'UN ENGIN D'AVANCEMENT AU BOUCLIER ET SYSTÈME DE GALETS DE COUPE POUR UN ENGIN D'AVANCEMENT AU BOUCLIER
- [72] EDELmann, THOMAS JOSEF, DE
- [72] HIMMELSBACH, CHRISTIAN, DE
- [71] HERRENKNECHT AG, DE
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- [54] SYSTEME DE PURIFICATION DE VECTEURS VIRAUX
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- [72] STORNAIUOLO, ANNA, IT
- [71] MOLMED SPA, IT
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- [54] BANDES DE ROULEMENT DE REMPLACEMENT DE ROUE DE VEHICULE NON MOTORISE ET PROCEDES
- [72] HANNAH, STEPHEN E., US
- [72] MCKAY, JOHN C., US
- [71] GATEKEEPER SYSTEMS, INC., US
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 - [54] TUBE DE REFORMAGE A ECHANGE DE CHALEUR INTERNE
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 - [72] WOLF, ULRICH, DE
 - [72] POHL, SVEN, DE
 - [72] ULMER, DIETER, DE
 - [72] ZOLNOWSKI, UDO, DE
 - [72] COSCIA, ANTONIO, DE
 - [72] CANCES, JULIEN, FR
 - [72] CAMY-PEYRET, FREDERIC, FR
 - [72] MATHEY, FABRICE, FR
 - [71] L'AIR LIQUIDE, SOCIETE ANONYME POUR L'ETUDE ET L'EXPLOITATION DES PROCEDES GEORGES CLAUDE, FR
 - [71] LURGI GMBH, DE
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- [54] FILM DIELECTRIQUE HYBRIDE POUR APPLICATION A HAUTE TEMPERATURE
- [72] YIN, WEIJUN, US
- [72] ZHAO, RI-AN, US
- [72] YAN, MIN, SG
- [71] GENERAL ELECTRIC COMPANY, US
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 - [54] COMPOSITIONS AND METHODS FOR TREATING CONDITIONS OF COMPROMISED SKIN BARRIER FUNCTION
 - [54] COMPOSITIONS ET PROCEDES POUR TRAITER DES AFFECTIONS DE FONCTION DE BARRIERE CUTANEE COMPROMISE
 - [72] YU, BETTY, US
 - [72] LOMAKIN, JOSEPH, US
 - [72] KANG, SOO-YOUNG, US
 - [72] ADAMS, BENJAMIN W., US
 - [71] LIVING PROOF, INC., US
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- [25] EN
- [54] A METHOD OF REPAIRING ROTATING MACHINE COMPONENTS
- [54] PROCEDE DE REPARATION DE COMPOSANTS DE MACHINE ROTATIVE
- [72] PEZZUTTI, MARK DEAN, US
- [71] GENERAL ELECTRIC COMPANY, US
- [85] 2014-03-14
- [86] 2012-09-28 (PCT/US2012/057737)
- [87] (WO2013/049456)
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 - [25] EN
 - [54] METHOD OF AND APPARATUS FOR REPAIRING AN AIRCRAFT COMPONENT BY USING A PATCH FRICTION STIR WELDED TO THE COMPONENT
 - [54] PROCEDE ET APPAREIL PERMETTANT DE REPARER UN ORGANE D'AERONEF EN UTILISANT UN RENFORT SOUDE PAR FRICTION-MALAXAGE SUR L'ORGANE
 - [72] DIGHE, MANISH DEEPAK, US
 - [72] HOOTMAN, JONATHAN ROBERT, US
 - [72] WLADKOWSKI, JOHN, US
 - [72] GARTNER, THOMAS MARIA, DE
 - [71] GENERAL ELECTRIC COMPANY, US
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 - [30] US (61/541,416) 2011-09-30
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- [25] EN
- [54] STEEL SHEET PROVIDED WITH HOT DIP GALVANIZED LAYER EXCELLENT IN PLATING WETTABILITY AND PLATING ADHESION AND METHOD OF PRODUCTION OF SAME
- [54] TOLE D'ACIER COMPRENANT UNE COUCHE GALVANISEE A CHAUD AU TREMPE ET PRESENTANT UNE MOUILLABILITE ET UNE ADHERENCE SUPERIEURES ET SON PROCEDE DE PRODUCTION
- [72] FUJITA, SOSHI, JP
- [72] YAMANAKA, SHINTARO, JP
- [72] SATO, KOICHI, JP
- [71] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP
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- [25] EN
- [54] INFUSION DEVICE FOR MAKING BEVERAGES USING CARTRIDGES, SUCH AS CAPSULES OR PODS
- [54] DISPOSITIF D'INFUSION POUR LA PREPARATION DE BOISSONS A L'AIDE DE CARTOUCHES TELLES QUE DES CAPSULES OU DES DOSETTES
- [72] DEGLI ESPOSTI VENTURI, ROBERTO, IT
- [71] CAFFITALY SYSTEM S.P.A., IT
- [85] 2014-03-17
- [86] 2012-09-13 (PCT/IB2012/054762)
- [87] (WO2013/042016)
- [30] IT (VR2011A000180) 2011-09-19

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- [51] Int.Cl. E21B 34/08 (2006.01) E21B 43/12 (2006.01)
- [25] EN
- [54] AUTONOMOUS FLUID CONTROL DEVICE HAVING A MOVABLE VALVE PLATE FOR DOWNHOLE FLUID SELECTION
- [54] DISPOSITIF DE REGULATION AUTONOME DU DEBIT COMPRENANT UNE PLAQUE FORMANT VANNE POUR LA SELECTION DE FLUIDE EN FOND DE PUITS
- [72] LOPEZ, JEAN-MARC, US
- [72] ZHAO, LIANG, US
- [71] HALLIBURTON ENERGY SERVICES, INC, US
- [85] 2014-03-14
- [86] 2011-10-31 (PCT/US2011/058606)
- [87] (WO2013/066295)

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- [25] EN
- [54] METAL PHOSPHATES AND PROCESS FOR THE PREPARATION THEREOF
- [54] METALLOPHOSPHATES ET LEUR PROCEDE DE PRODUCTION
- [72] BUHLER, GUNNAR, DE
- [72] GRAF, CHRISTIAN, DE
- [72] JAZDANIAN, ANDREAS, DE
- [72] SCHWARZ, KILIAN, DE
- [72] RAPPHAHN, MICHAEL, DE
- [71] CHEMISCHE FABRIK BUDENHEIM KG, DE
- [85] 2014-03-17
- [86] 2012-12-21 (PCT/EP2012/076679)
- [87] (WO2013/093017)
- [30] DE (10 2011 056 812.3) 2011-12-21

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[13] A1

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- [25] FR
- [54] COMPACT SERVICE MODULE AND USE THEREOF IN A PLANT FOR PRODUCING ALUMINUM BY ELECTROLYSIS
- [54] MODULE DE SERVICE COMPACT ET SON UTILISATION DANS UNE USINE DE PRODUCTION D'ALUMINIUM PAR ELECTROLYSE
- [72] DAVID, STEPHANE, FR
- [71] E.C.L., FR
- [85] 2014-03-17
- [86] 2012-09-24 (PCT/FR2012/000376)
- [87] (WO2013/045771)
- [30] FR (1102938) 2011-09-28

[21] 2,848,970
[13] A1

- [51] Int.Cl. E04B 9/20 (2006.01) E04B 9/22 (2006.01)
- [25] FR
- [54] DEVICE FOR ATTACHING A SLAB TO A STRUCTURE, FOR EXAMPLE A LOAD-BEARING STRUCTURE OR AN INTERMEDIATE STRUCTURE OF A BUILDING, AND CEILING SUSPENDED FROM A STRUCTURE
- [54] DISPOSITIF POUR LA FIXATION D'UNE DALLE A UNE STRUCTURE, PAR EXEMPLE UNE STRUCTURE PORTEUSE OU UNE STRUCTURE INTERMEDIAIRE D'UN BATIMENT, ET PLAFOND SUSPENDU A UNE STRUCTURE
- [72] FIRINGA, DOMINIQUE, FR
- [71] OBER, FR
- [85] 2014-03-17
- [86] 2012-09-27 (PCT/FR2012/052186)
- [87] (WO2013/045846)
- [30] FR (1102942) 2011-09-28

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[13] A1

[51] Int.Cl. C12N 1/21 (2006.01) C12N 15/54 (2006.01) C12N 15/60 (2006.01) C12N 15/63 (2006.01) C12P 5/00 (2006.01)

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[54] MICROORGANISMS AND METHODS FOR PRODUCING ALKENES

[54] MICRO-ORGANISMES ET PROCEDES DE PRODUCTION D'ALCENES

[72] BURK, MARK J., US

[72] OSTERHOUT, ROBIN E., US

[71] GENOMATICA, INC., US

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[86] 2012-09-14 (PCT/US2012/055469)

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[30] US (61/535,893) 2011-09-16

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[13] A1

[51] Int.Cl. H01M 8/06 (2006.01) C10G 47/02 (2006.01) C10G 47/14 (2006.01)

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[54] SYSTEMES ET PROCEDES DE REFORMAGE A LA VAPEUR

[72] BUDGE, JOHN R., US

[71] LG FUEL CELL SYSTEMS INC., US

[85] 2014-03-14

[86] 2012-09-14 (PCT/US2012/055472)

[87] (WO2013/040385)

[30] US (13/233,874) 2011-09-15

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[13] A1

[51] Int.Cl. C07K 14/415 (2006.01) A01H 5/00 (2006.01) C12N 15/82 (2006.01)

[25] FR

[54] INCREASE IN MEIOTIC RECOMBINATION IN PLANTS BY INHIBITING THE FANCM PROTEIN

[54] AUGMENTATION DE LA RECOMBINAISON MEIOTIQUE CHEZ LES PLANTES PAR INHIBITION DE LA PROTEINE FANCM

[72] MERCIER, RAPHAEL, FR

[72] CRISMANI, WAYNE, FR

[71] INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE, FR

[85] 2014-03-17

[86] 2012-09-14 (PCT/IB2012/054813)

[87] (WO2013/038376)

[30] FR (1158262) 2011-09-16

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[13] A1

[51] Int.Cl. A01C 7/20 (2006.01) A01C 7/08 (2006.01) B65G 53/04 (2006.01)

[25] EN

[54] SYSTEM FOR CONTROLLING AIR FLOW WITHIN AN AGRICULTURAL PRODUCT METERING SYSTEM

[54] SYSTEME DE COMMANDE D'ECOULEMENT D'AIR A L'INTERIEUR D'UN SYSTEME DE DOSAGE DE PRODUIT AGRICOLE

[72] KOWALCHUK, TREVOR LAWRENCE, CA

[71] CNH CANADA LTD, CA

[85] 2014-03-17

[86] 2012-09-24 (PCT/IB2012/055072)

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[30] US (13/248,661) 2011-09-29

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[13] A1

[51] Int.Cl. C08F 220/30 (2006.01) A61L 27/16 (2006.01)

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[54] LENTILLE INTRAOCULAIRE HYDROPHOBE

[72] REBOUL, ADAM, US

[72] BENZ, PATRICK H., US

[71] BENZ RESEARCH AND DEVELOPMENT CORP., US

[85] 2014-03-14

[86] 2012-09-14 (PCT/US2012/055540)

[87] (WO2013/040434)

[30] US (61/535,795) 2011-09-16

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[13] A1

[51] Int.Cl. A61K 47/48 (2006.01) A61K 31/573 (2006.01) A61K 31/58 (2006.01) C07J 9/00 (2006.01) C07J 17/00 (2006.01) C07J 73/00 (2006.01)

[25] EN

[54] PLANT STEROIDS AND USES THEREOF

[54] STEROIDES VEGETAUX ET LEURS UTILISATIONS

[72] DAVIDSON, MICHAEL, US

[72] ARNETT, JOHN F., US

[72] ELSHANI, SADIK, US

[72] RONGEN, ROELOF, US

[71] DAVIDSON LOPEZ, LLC, US

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[30] US (61/675,966) 2012-07-26

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[13] A1

[51] Int.Cl. C08F 220/28 (2006.01) C08F 220/36 (2006.01)

[25] EN

[54] ULTRAVIOLET LIGHT ABSORBING MATERIALS FOR INTRAOCULAR LENS AND USES THEREOF

[54] MATERIAUX ABSORBANT LA LUMIERE ULTRAVIOLETTE POUR LENTILLES INTRAOCULAIRES ET UTILISATIONS ASSOCIEES

[72] REBOUL, ADAM, US

[72] BENZ, PATRICK H., US

[71] BENZ RESEARCH AND DEVELOPMENT CORP., US

[85] 2014-03-14

[86] 2012-09-14 (PCT/US2012/055561)

[87] (WO2013/040449)

[30] US (61/535,849) 2011-09-16

[30] US (61/599,756) 2012-02-16

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[25] EN
[54] CATALYST COMPOSITION FOR
STEAM REFORMING OF
METHANE IN FUEL CELLS
[54] COMPOSITION CATALYTIQUE
POUR LE REFORMAGE DU
METHANE A LA VAPEUR DANS
DES PILES A COMBUSTIBLE
[72] MILANOV, ANDRIAN, DE
[72] SCHWAB, EKKEHARD, DE
[72] SCHAFER, ALEXANDER, DE
[71] BASF SE, DE
[85] 2014-03-17
[86] 2012-11-05 (PCT/IB2012/056155)
[87] (WO2013/068904)
[30] EP (11188453.2) 2011-11-09

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[13] A1

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(2006.01) A61K 51/10 (2006.01) A61P
35/00 (2006.01) C07K 16/30 (2006.01)
C12N 5/16 (2006.01) C12N 15/13
(2006.01) C12P 21/08 (2006.01) G01N
33/574 (2006.01) C07K 14/705
(2006.01)

[25] EN
[54] C10RF32 ANTIBODIES, AND USES
THEREOF FOR TREATMENT OF
CANCER

[54] ANTICORPS DE C10RF32 ET
LEURS UTILISATIONS POUR
TRAITER LE CANCER

[72] COJOCARU, GAD S., IL
[72] DASSA, LIAT, IL
[72] PERGAM, TANIA, IL
[72] LEVINE, ZURIT, IL
[72] LEVY, OFER, IL
[72] BRIANTE, RAFFAELLA, US
[72] SINGH, SHWETA, US
[72] WATSON, SUSAN R., US
[72] ROTMAN, GALIT, IL
[72] ROTMAN, GALIT, US
[71] COMPUGEN LTD., IL
[85] 2014-03-17
[86] 2013-01-31 (PCT/IL2013/050087)
[87] (WO2013/114367)
[30] US (61/593,344) 2012-02-01
[30] US (61/697,369) 2012-09-06

[21] **2,848,988**
[13] A1

[51] Int.Cl. H04L 12/16 (2006.01) H04L
9/32 (2006.01) H04L 12/28 (2006.01)
H04L 29/06 (2006.01) H04W 84/10
(2009.01)
[25] EN
[54] A COMPUTING PLATFORM FOR
DEVELOPMENT AND
DEPLOYMENT OF SENSOR DATA
BASED APPLICATIONS AND
SERVICES
[54] PLATE-FORME INFORMATIQUE
POUR LE DEVELOPPEMENT ET
LE DEPLOIEMENT
D'APPLICATIONS ET DE
SERVICES BASES SUR DES
DONNEES DE CAPTEURS

[72] MISRA, PRATEEP, IN
[72] PAL, ARPAN, IN
[72] PURUSHOTHAMAN,
BALAMURALIDHAR, IN
[72] BHUMIK, CHIRABRATA, IN
[72] SWAMY, DEEPAK, US
[72] SUBRAHMANIAN,
VENKATRAMANAN SIVA, US
[72] KAR, DEBNARAYAN, IN
[72] NASKAR, SOUMITRA, IN
[72] ADAK, SUMAN, IN
[72] GHOSH, SUMANTA, IN
[71] TATA CONSULTANCY SERVICES
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[85] 2014-03-17
[86] 2012-09-18 (PCT/IN2012/000623)
[87] (WO2013/072925)
[30] IN (2651/MUM/2011) 2011-09-19

[21] **2,848,991**
[13] A1

[51] Int.Cl. F25J 3/08 (2006.01) F25B
21/00 (2006.01)
[25] EN
[54] METHODS AND SYSTEMS FOR
CO2 CONDENSATION
[54] PROCEDES ET SYSTEMES POUR
CONDENSATION DE CO2
[72] GONZALEZ SALAZAR, MIGUEL
ANGEL, US
[72] MICHELASSI, VITTORIO, US
[72] VOGEL, CHRISTIAN, US
[71] GENERAL ELECTRIC COMPANY,
US
[85] 2014-03-14
[86] 2012-09-28 (PCT/US2012/057860)
[87] (WO2013/049532)
[30] US (13/249,464) 2011-09-30

[21] **2,848,992**
[13] A1

[51] Int.Cl. G07D 9/04 (2006.01)
[25] EN
[54] AUTO-CALIBRATION SYSTEMS
FOR COIN COUNTING DEVICES
[54] SYSTEMES D'AUTO-
ETALONNAGE POUR
DISPOSITIFS DE COMPTAGE DE
PIECES
[72] MARTIN, DOUGLAS A., US
[72] STOY, MICHAEL A., US
[71] OUTERWALL INC., US
[85] 2014-03-14
[86] 2012-10-04 (PCT/US2012/058730)
[87] (WO2013/052650)
[30] US (13/269,121) 2011-10-07

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[13] A1

[51] Int.Cl. B25B 23/06 (2006.01)
[25] EN
[54] SCREWDRIVER TOOL WITH
IMPROVED CORNER FIT
FUNCTION
[54] OUTIL DE TOURNEVIS
COMPRENANT FONCTION
D'ADAPTATION DE COIN
AMELIOREE
[72] DESMOND, MICHAEL R., US
[72] HOFFMAN, WILLIAM H., US
[71] SENCO BRANDS, INC., US
[85] 2014-03-14
[86] 2012-10-31 (PCT/US2012/062650)
[87] (WO2013/066913)
[30] US (13/288,985) 2011-11-04
[30] US (13/288,982) 2011-11-04

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[13] A1

[51] Int.Cl. G06K 9/62 (2006.01)
[25] EN
[54] METHODS AND COMPOSITIONS
FOR OBJECTIVELY
CHARACTERIZING MEDICAL
IMAGES
[54] METHODES ET COMPOSITIONS
DESTINEES A CARACTERISER
OBJECTIVEMENT DES IMAGES
MEDICALES
[72] STAROSOLSKI, ZBIGNIEW, US
[71] ANNAPRAGADA, ANANTH, US
[71] STAROSOLSKI, ZBIGNIEW, US
[85] 2014-03-14
[86] 2013-01-20 (PCT/US2013/022336)
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DECALE
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PROTEOMICS APPLICATIONS,
COMPUTER PROGRAM
PRODUCT AND SET OF
REFERENCE PEPTIDES
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APPLICATIONS CIBLEES DE
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[72] SIEBEL, CHRISTIAN W., US
[72] HUNTZICKER, ERIK, US
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[54] SYSTEME DE CONSTRUCTION ANTI-TORSION PERMETTANT D'OBTENIR UNE INTEGRITE STRUCTURELLE ET UNE RESISTANCE SISMIQUE

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[54] SYSTEME ET PROCEDE PERMETTANT DE DETECTER, DE SUIVRE ET DE COMPTER DES OBJETS HUMAINS D'INTERET AU MOYEN D'UN SYSTEME DE COMPTAGE ET D'UN DISPOSITIF DE CAPTURE DE donnees

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[54] SYSTEME ET PROCEDE DESTINES A UN SERVICE DE SYNDICATION DE CONTENU

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- [54] ACHAT HORS LIGNE EN UN CLIC
- [72] WALL, JONATHAN, US
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- [71] GOOGLE INC., US
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- [71] SIEMENS CORPORATION, US
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- [54] PROCEDE DE DETECTION TEMPS REEL AUTOMATISEE DE MAMMIFERES MARINS
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- [72] KINDERMANN, LARS, DE
- [72] BOEBEL, OLAF, DE
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- [54] COMPOSITIONS SONDE: ANTI-SONDE POUR UNE DETECTION D'ADN OU D'ARN A SPECIFICITE ELEVEE
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[54] COMPOSES HETEROCYCLIQUES EN TANT QU'INHIBITEURS DE LA BIOSYNTHÈSE D'ACIDE GRAS POUR DES INFECTIONS BACTERIENNES
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[72] KUMAR, RAJINDER, GB
[72] PRABHAKAR, B. V., IN
[72] CHANDRASEKHAR, P., IN
[72] MALLIKARJUNA, P., IN
[72] BANERJEE, ANKITA, IN
[71] VITAS PHARMA RESEARCH PRIVATE LIMITED, IN
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[54] PROTECTED SUBFRAME IN PRESENCE OF MULTIPLE DIFFERENT ABS PATTERNS
[54] SOUS-TRAME PROTEGEE EN PRESENCE DE MULTIPLES MOTIFS ABS DIFFERENTS
[72] TAKANO, HIROAKI, JP
[71] SONY CORPORATION, JP
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- [54] DISPOSITIF ET PROCEDE POUR LE TRAITEMENT DE GAZ UTILISANT UN PLASMA A BASSE TEMPERATURE ET UN AGENT CATALYTIQUE
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[72] MATSUMOTO, TAKANORI, JP
[72] NAKAYAMA, TSURUO, JP
[72] JIKIHARA, YOUHEI, JP
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- [54] PROCEDE D'UTILISATION DE DITHIAZINES ET DE SES DERIVES DANS LE TRAITEMENT DE PUITS
- [72] TAYLOR, GRAHAME NIGEL, US
[71] BAKER HUGHES INCORPORATED, US
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- [54] JUKEBOX NUMERIQUE AVEC FONCTIONS KARAOKE ET/OU CABINE PHOTO, ET PROCEDES ASSOCIES
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[72] TOOKER, MICHAEL, US
[72] GUY, FRANCOIS, US
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- [72] TABET, TARIK, CA
[72] BONTU, CHANDRA SEKHAR, CA
[72] YU, YI, US
[72] CAI, ZHIJUN, US
[72] SONG, YI, US
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[72] WOODS, JOHN G., US
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[54] COMPOSITIONS ET PROCEDES ASSOCIES A LA NANO- ET MICRO-TECHNOLOGIE D'ACIDE NUCLEIQUE
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[72] WEI, DIMING, US
[71] PRESIDENT AND FELLOWS OF HARVARD COLLEGE, US
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[72] GADWOOD, ROBERT C., US
[72] ROMERO, ARTHUR GLENN, US
[71] GENCIA CORPORATION, US
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[54] ASSISTANCE D'EXTRACTION PAR INJECTION DE GAZ POUR PUITS DE COMBUSTIBLE FOSSILE
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[71] ABB INC., US
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[72] KARIDI, RON, US
[72] DIAMANT, ADI, US
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[72] HARRIS, ANDREW W., US
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[72] STEPLYK, HAYLEY LYNN, US
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[54] ALIMENTATION ELECTRIQUE A PLUSIEURS TENSIONS POUR CHARIOT D'EQUIPEMENT DE SOUTIEN AU SOL D'AERONEF UNIVERSEL
[72] LEADINGHAM, DAVID WAYNE, US
[72] HANSEN, RICHARD LAWRENCE, US
[72] JOHNSON, DREW ROBERT, US
[71] ILLINOIS TOOL WORKS INC., US
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 - [54] FIBRES FINES COMPOSEES DE POLYMERÉ RETICULE AVEC UNE COMPOSITION D'ALDEHYDE RESINEUX
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 - [72] CHUNG, HOO YOUNG, US
 - [72] WEIK, THOMAS M., US
 - [71] DONALDSON COMPANY, INC., US
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- [72] JACOBSON, JON D., US
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- [71] ABBOTT MEDICAL OPTICS INC., US
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 - [71] MOTOROLA SOLUTIONS, INC., US
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- [72] TEGEL, ROBERT, US
- [72] WETSCH, THOMAS D., US
- [71] PREGIS INNOVATIVE PACKAGING INC., US
- [71] RAINS, CHRISTOPHER M., US
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 - [54] TRAITEMENT DE L'ACOUPHENE PAR MODULATION DU CO-TRANSPORTEUR CHLORURE NKCC1 DANS LE SYSTEME AUDITIF
 - [72] KNIPPER, MARLIES, DE
 - [72] RUETTIGER, LUKAS, DE
 - [71] AURIS MEDICAL AG, CH
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- [72] FORBES, GRAHAM WYLIE, US
- [72] GROESCHEL, KERRY DWAYNE, US
- [71] DANIEL MEASUREMENT AND CONTROL, INC., US
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[54] MOULE SUPPORT SOUPLE
[72] HUBBARD, WADE MONROE, JR., US
[72] STRONG, KEVIN CHARLES, US
[72] MERS-KELLY, MICHAEL JOHN, US
[72] WIEGELE, DANIEL RAYMOND, US
[71] THE PROCTER & GAMBLE COMPANY, US
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[62] 2,741,503
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**Demandes canadiennes apparentées par division et
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<p style="text-align: right;">[21] 2,844,718 [13] A1</p> <p>[51] Int.Cl. C22C 38/14 (2006.01) B21B 1/26 (2006.01) B21B 3/00 (2006.01) C21D 8/02 (2006.01) C22C 38/02 (2006.01) C22C 38/04 (2006.01) C22C 38/06 (2006.01) C22C 38/12 (2006.01) [25] EN [54] THICK HIGH-TENSILE-STRENGTH HOT-ROLLED STEEL SHEET HAVING EXCELLENT LOW-TEMPERATURE TOUGHNESS AND MANUFACTURING METHOD THEREOF [54] TOLE EPAISSE LAMINEE A CHAUD EN ACIER A HAUTE RESISTANCE A LA TRACTION PRESENTANT UNE EXCELLENTE TENACITE A BASSE TEMPERATURE ET PROCESSUS POUR SA PRODUCTION [72] KAMI, CHIKARA, JP [72] NAKATA, HIROSHI, JP [72] NAKAGAWA, KINYA, JP [71] JFE STEEL CORPORATION, JP [22] 2010-01-29 [41] 2010-08-05 [62] 2,749,409 [30] JP (2009-019353) 2009-01-30 [30] JP (2009-019356) 2009-01-30 [30] JP (2009-019357) 2009-01-30</p>	<p style="text-align: right;">[21] 2,844,965 [13] A1</p> <p>[51] Int.Cl. A63B 22/12 (2006.01) A63B 22/06 (2006.01) A63B 23/035 (2006.01) [25] EN [54] VARIABLE GEOMETRY FLEXIBLE SUPPORT SYSTEMS AND METHODS FOR USE THEREOF [54] Systèmes de support souple à géométrie variable et leurs méthodes d'utilisation [72] RODGERS, ROBERT E., JR., US [71] RODGERS, ROBERT E., JR., US [22] 2007-05-11 [41] 2008-07-18 [62] 2,588,345 [30] US (60/881,205) 2007-01-18 [30] US (11/681,035) 2007-03-01</p>	<p style="text-align: right;">[21] 2,845,072 [13] A1</p> <p>[51] Int.Cl. A61B 17/10 (2006.01) A61B 17/128 (2006.01) [25] EN [54] AN ENDOSCOPIC SURGICAL CLIP APPLIER [54] APPLICATEUR D'AGRAFES CHIRURGICALES ENDOSCOPIQUE [72] WHITFIELD, KENNETH H., US [72] SORRENTINO, GREG, US [71] TYCO HEALTHCARE GROUP LP, US [22] 2005-10-07 [41] 2006-04-20 [62] 2,582,142 [30] US (60/617,104) 2004-10-08 [30] US (60/617,016) 2004-10-08</p>

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<p>[21] 2,847,767</p> <p>[13] A1</p> <p>[51] Int.Cl. G01N 21/25 (2006.01) G01N 21/552 (2014.01) G02B 21/36 (2006.01)</p> <p>[25] EN</p> <p>[54] ACCESSORY FOR ATTENUATED TOTAL INTERNAL REFLECTANCE (ATR) SPECTROSCOPY</p> <p>[54] ACCESSOIRE POUR LA SPECTROSCOPIE A REFLEXION INTERNE TOTALE ATTENUEE (ATR)</p> <p>[72] HOULT, ROBERT ALAN, GB</p> <p>[72] CARTER, RALPH LANCE, GB</p> <p>[72] CANAS WILKINSON, ANTONIO, GB</p> <p>[72] STYLES, PAUL, GB</p> <p>[71] PERKINELMER SINGAPORE PTE LTD, SG</p> <p>[22] 2007-04-26</p> <p>[41] 2007-11-08</p> <p>[62] 2,649,604</p> <p>[30] GB (0608258.0) 2006-04-26</p>

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demandes mises à la disponibilité du public non disponibles auparavant**

<p style="text-align: right;">[21] 2,847,866 [13] A1</p> <p>[51] Int.Cl. F16L 15/04 (2006.01) E21B 17/042 (2006.01) F16L 15/06 (2006.01) [25] EN [54] LIQUID- AND GAS-TIGHT THREADED TUBULAR CONNECTION [54] RACCORD TUBULAIRE FILETE ETANCHE AUX LIQUIDES ET AUX GAZ [72] CHARVET-QUEMIN, JEAN-FRANCOIS, FR [72] EMERGY, JEAN-PIERRE, FR [72] HAMAMOTO, TAKAHIRO, JP [72] SUGINO, MASAAKI, JP [71] VALLOUREC OIL AND GAS FRANCE, FR [71] SUMITOMO METAL INDUSTRIES, LTD., JP [22] 2006-07-21 [41] 2007-02-15 [62] 2,617,640 [30] FR (05 08 456) 2005-08-09</p>	<p style="text-align: right;">[21] 2,847,929 [13] A1</p> <p>[51] Int.Cl. H04L 12/24 (2006.01) H04L 29/06 (2006.01) [25] EN [54] MANAGING CONFIGURATIONS OF A FIREWALL [54] GESTION DES CONFIGURATIONS D'UN PARE-FEU [72] TROJANOWSKI, BART, CA [71] TREND MICRO INCORPORATED, JP [22] 2008-06-16 [41] 2009-01-18 [62] 2,635,170 [30] US (60/950,601) 2007-07-18</p>	<p style="text-align: right;">[21] 2,848,016 [13] A1</p> <p>[51] Int.Cl. G07C 5/00 (2006.01) G08B 21/18 (2006.01) G08C 17/02 (2006.01) G08G 1/14 (2006.01) [25] EN [54] SYSTEM, METHOD AND APPARATUS FOR COLLECTING TELEMATICS AND SENSOR INFORMATION IN A DELIVERY VEHICLE [54] SYSTEME, PROCEDE ET APPAREIL PERMETTANT DE RECUILLIR DES DONNEES EMANANT DE DISPOSITIFS TELEMATIQUES ET DE CAPTEURS DANS UN VEHICULE DE LIVRAISON [72] OLSEN, JOHN, US [72] BRADLEY, DAVID, US [72] JENKINS, RHESA, US [71] UNITED PARCEL SERVICE OF AMERICA, INC., US [22] 2005-01-10 [41] 2005-07-28 [62] 2,796,914 [30] US (60/535,316) 2004-01-09</p>
<p style="text-align: right;">[21] 2,847,914 [13] A1</p> <p>[51] Int.Cl. D21C 1/10 (2006.01) D21B 1/02 (2006.01) [25] EN [54] METHODS OF PROCESSING BIOMASS COMPRISING ELECTRON-BEAM RADIATION [54] METHODE DE TRAITEMENT D'UNE BIOMASSE INCLUANT UN RAYONNEMENT PAR FAISCEAU ELECTRONIQUE [72] MEDOFF, MARSHALL, US [71] XYLECO, INC., US [22] 2007-10-26 [41] 2008-06-19 [62] 2,823,382 [30] US (60/854,519) 2006-10-26 [30] US (60/863,290) 2006-10-27 [30] US (60/859,911) 2006-11-17 [30] US (60/875,144) 2006-12-15 [30] US (60/881,891) 2007-01-23</p>	<p style="text-align: right;">[21] 2,847,930 [13] A1</p> <p>[51] Int.Cl. C12Q 1/70 (2006.01) C12N 15/49 (2006.01) C12P 19/34 (2006.01) C12Q 1/68 (2006.01) C40B 30/04 (2006.01) [25] EN [54] ASSAY FOR DETECTING AND QUANTIFYING HIV-1 [54] TEST DE DETECTION ET DE QUANTIFICATION DU VIH-1 [72] SCHRODER, ASTRID R. W., US [72] SAWYER, GLENN J., US [72] KOLK, DANIEL P., US [71] GEN-PROBE INCORPORATED, US [22] 2005-09-30 [41] 2006-04-13 [62] 2,582,055 [30] US (60/615,533) 2004-09-30</p>	<p style="text-align: right;">[21] 2,848,080 [13] A1</p> <p>[51] Int.Cl. A61B 17/00 (2006.01) A45D 97/00 (2011.01) A45D 44/00 (2006.01) A61B 17/54 (2006.01) [25] EN [54] HANDHELD EXFOLIATING DEVICE [54] DISPOSITIF D'EXFOLIATION PORTATIF [72] YIU WAI, WAH, HK [71] SOFTLINES INTERNATIONAL, LTD., CN [22] 2012-03-01 [41] 2012-09-13 [62] 2,828,671 [30] US (61/449,567) 2011-03-04 [30] US (13/324,935) 2011-12-13</p>
<p style="text-align: right;">[21] 2,848,008 [13] A1</p> <p>[51] Int.Cl. G01M 13/00 (2006.01) B65G 43/02 (2006.01) B65G 43/06 (2006.01) [25] EN [54] DIGITAL PROCESSOR SENSOR LOOP DETECTOR AND METHOD [54] DETECTEUR DE BOUCLE DE DETECTION DE PROCESSEUR NUMERIQUE ET METHODE [72] WALLANCE, JACK BRUCE, US [72] GARTLAND, JOHN JAMES, US [72] BLAUSEY, RICHARD HERMAN, US [72] KEREKES, EDWARD LOUIS JR., US [71] VEYANCE TECHNOLOGIES, INC., US [22] 2007-05-22 [41] 2007-11-30 [62] 2,589,594 [30] US (11/421,224) 2006-05-31</p>		

Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

<p>[21] 2,848,092 [13] A1</p> <p>[51] Int.Cl. H04W 76/04 (2009.01) H04W 74/00 (2009.01) H04W 80/00 (2009.01) A61G 12/00 (2006.01) G06Q 50/22 (2012.01)</p> <p>[25] EN</p> <p>[54] COMMUNICATIONS SYSTEM AND PROTOCOL FOR MEDICAL ENVIRONMENT</p> <p>[54] SYSTEME ET PROTOCOLE DE COMMUNICATION POUR L'ENVIRONNEMENT MEDICAL</p> <p>[72] PERKINS, MICHAEL C., US</p> <p>[72] GARCIA, REUBEN P., US</p> <p>[72] GALLAGHER, LAWRENCE W., US</p> <p>[72] PARRISH, DAVID C., US</p> <p>[71] RAULAND-BORG CORPORATION, US</p> <p>[22] 2007-02-22</p> <p>[41] 2008-08-28</p> <p>[62] 2,675,938</p>

<p>[21] 2,848,095 [13] A1</p> <p>[51] Int.Cl. G08B 21/02 (2006.01) H04W 76/02 (2009.01) A61B 5/00 (2006.01) A61G 12/00 (2006.01) H04B 7/26 (2006.01)</p> <p>[25] EN</p> <p>[54] COMMUNICATIONS SYSTEM AND PROTOCOL FOR MEDICAL ENVIRONMENT</p> <p>[54] SYSTEME ET PROTOCOLE DE COMMUNICATION POUR L'ENVIRONNEMENT MEDICAL</p> <p>[72] PERKINS, MICHAEL C., US</p> <p>[72] GARCIA, REUBEN P., US</p> <p>[72] GALLAGHER, LAWRENCE W., US</p> <p>[72] PARRISH, DAVID C., US</p> <p>[71] RAULAND-BORG CORPORATION, US</p> <p>[22] 2007-02-22</p> <p>[41] 2008-08-28</p> <p>[62] 2,675,938</p>

<p>[21] 2,848,113 [13] A1</p> <p>[51] Int.Cl. C12N 15/55 (2006.01) A21D 2/26 (2006.01) A21D 8/04 (2006.01) A21D 10/00 (2006.01) A21D 13/00 (2006.01) C11B 3/02 (2006.01) C12N 9/18 (2006.01) C12N 15/63 (2006.01) C12P 7/64 (2006.01) C12P 19/00 (2006.01)</p> <p>[25] EN</p> <p>[54] POLYPEPTIDES HAVING LYSOPHOSPHOLIPASE ACTIVITY AND NUCLEIC ACIDS ENCODING SAME</p> <p>[54] POLYPEPTIDES AYANT UNE ACTIVITE DE LYSOPHOSPHOLIPASE ET ACIDES NUCLEIQUES LES CODANT</p> <p>[72] BERKA, RANDY M., US</p> <p>[72] REY, MICHAEL W., US</p> <p>[72] BYUN, TONY, US</p> <p>[72] ITAMI, RYOKO, JP</p> <p>[72] TSUTSUMI, NORIKO, JP</p> <p>[72] KLOTZ, ALAN, US</p> <p>[71] NOVOZYMES, INC., US</p> <p>[71] NOVOZYMES JAPAN, LTD., JP</p> <p>[22] 1999-11-10</p> <p>[41] 2000-05-18</p> <p>[62] 2,354,182</p> <p>[30] US (09/189,486) 1998-11-10</p>

<p>[21] 2,848,168 [13] A1</p> <p>[51] Int.Cl. C12N 15/84 (2006.01) A01H 5/00 (2006.01) C12N 5/10 (2006.01) C12N 15/63 (2006.01) C12N 15/82 (2006.01) C12N 15/87 (2006.01)</p> <p>[25] EN</p> <p>[54] USE OF MULTIPLE TRANSFORMATION ENHANCER SEQUENCES TO IMPROVE PLANT TRANSFORMATION EFFICIENCY</p> <p>[54] UTILISATION DE MULTIPLES SEQUENCES AMPLIFIANT LA TRANSFORMATION POUR AMELIORER L'EFFICACITE DE TRANSFORMATION DES PLANTES</p> <p>[72] YE, XUDONG, US</p> <p>[72] GILBERTSON, LARRY, US</p> <p>[71] MONSANTO TECHNOLOGY LLC, US</p> <p>[22] 2007-07-18</p> <p>[41] 2008-01-24</p> <p>[62] 2,657,631</p> <p>[30] US (60/831,814) 2006-07-19</p>

<p>[21] 2,848,233 [13] A1</p> <p>[51] Int.Cl. G01N 21/78 (2006.01) G01N 15/10 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS OF CHROMOGEN SEPARATION-BASED IMAGE ANALYSIS</p> <p>[54] PROCEDES D'ANALYSE D'IMAGE FONDE SUR LA SEPARATION DE CHROMOGENES</p> <p>[72] MARCELPOIL, RAPHAEL, FR</p> <p>[72] WILLIAMS, RYAN, US</p> <p>[72] ORNY, CEDRICK, FR</p> <p>[71] TRIPATH IMAGING, INC., US</p> <p>[22] 2006-05-12</p> <p>[41] 2006-11-23</p> <p>[62] 2,607,609</p> <p>[30] US (60/680,991) 2005-05-13</p>

<p>[21] 2,848,272 [13] A1</p> <p>[51] Int.Cl. G01N 21/88 (2006.01) G01M 17/08 (2006.01)</p> <p>[25] EN</p> <p>[54] THERMAL IMAGING-BASED VEHICLE ANALYSIS</p> <p>[54] ANALYSE DE VEHICULES A BASE D'IMAGERIE THERMIQUE</p> <p>[72] MIAN, ZAHID F., US</p> <p>[72] MULLANEY, JEREMY C., US</p> <p>[72] GLASSER, NICHOLAS, US</p> <p>[71] INTERNATIONAL ELECTRONIC MACHINES CORP., US</p> <p>[22] 2009-10-22</p> <p>[41] 2010-04-29</p> <p>[62] 2,743,237</p> <p>[30] US (61/193,012) 2008-10-22</p>
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**Demandes canadiennes apparentées par division et
demandes mises à la disponibilité du public non disponibles auparavant**

[21] **2,848,301**

[13] A1

[51] Int.Cl. G07C 5/08 (2006.01) G06Q
10/08 (2012.01)
[25] EN
[54] SYSTEM, METHOD AND
APPARATUS FOR CAPTURING
TELEMATICS DATA WITH AN
ACTIVE RFID TAG
[54] SYSTEME, PROCEDE ET
APPAREIL DE CAPTURE DE
DONNEES TELEMATIQUES A
L'AIDE D'UNE ETIQUETTE RFID
ACTIVE
[72] OLSEN, JOHN, US
[72] BRADLEY, DAVID, US
[72] JENKINS, RHESA, US
[71] UNITED PARCEL SERVICE OF
AMERICA, INC., US
[22] 2005-01-10
[41] 2005-07-28
[62] 2,796,941
[30] US (60/535,316) 2004-01-09

[21] **2,848,463**

[13] A1

[51] Int.Cl. C40B 40/06 (2006.01) C07H
21/04 (2006.01) C12Q 1/68 (2006.01)
C40B 30/04 (2006.01) G01N 33/48
(2006.01) G01N 33/574 (2006.01)
[25] EN
[54] GENE EXPRESSION MARKERS
FOR PREDICTING RESPONSE TO
CHEMOTHERAPY
[54] MARQUEURS D'EXPRESSION
GENIQUE PERMETTANT DE
PREDIRE LA REPONSE A LA
CHIMIOTHERAPIE
[72] BAKER, JOFFRE B., US
[72] SHAK, STEVEN, US
[72] GIANNI, LUCA, IT
[71] GENOMIC HEALTH, INC., US
[71] FONDAZIONE IRCCS ISTITUTO
NAZIONALE DEI TUMORI, IT
[22] 2005-04-07
[41] 2005-10-27
[62] 2,563,074
[30] US (60/561,035) 2004-04-09

[21] **2,848,429**

[13] A1

[51] Int.Cl. A47K 10/38 (2006.01) B65H
16/06 (2006.01)
[25] EN
[54] EASY LOAD SHEET PRODUCT
DISPENSER
[54] DISTRIBUTEUR DE PRODUITS DE
TYPE FEUILLES A
CHARGEMENT FACILE
[72] CITTADINO, ANTONIO M., US
[72] WILCOX, MATTHEW T., US
[72] KILGORE, MICHAEL R., US
[72] KISSINGER, KARL D., US
[72] SCHUELKE, TODD D., US
[71] GEORGIA-PACIFIC CONSUMER
PRODUCTS LP, US
[22] 2007-10-03
[41] 2008-04-10
[62] 2,664,854
[30] US (60/848,916) 2006-10-03

Index of Canadian Patents Issued

May 6, 2014

Index des brevets canadiens délivrés

6 mai 2014

1776074 ALBERTA LTD.	2,675,482	AMERICAN GEAR	AVERBUJ, CLAUDIA	2,612,314
2236128 ONTARIO INC.	2,801,242	PRODUCTS, LLC	AXELROD, GLEN S.	2,622,490
A. RAYMOND ET CIE	2,773,172	AMGEN INC.	AXELROD, GLEN S.	2,670,632
A.H. BEARD PTY. LTD.	2,657,289	AMMANN, BRUNO	AYRES, ANNA	2,475,446
A.R.I. FLOW CONTROL ACCESSORIES LTD	2,657,215	ANDERSON, BRADLEY	AZACHI, MALKIT	2,514,474
ABANADES GARCIA, JUAN CARLOS		ANDERSON, DANIEL	AZIENDE CHIMICHE RIUNITE	
ABB SCHWEIZ AG	2,773,080	GRIFFITH	ANGELINI FRANCESCO	
ABB TURBO SYSTEMS AG	2,734,911	ANDERSON, ROBERT J.	A.C.R.A.F. S.P.A.	2,666,371
ACHILLION PHARMACEUTICALS, INC.	2,807,351	ANDO, KIMIHIRO	B&J ROCKET AMERICA INC.	2,631,718
ACREE, ELAINE		ANDO, NAOKO	BABYBJORN AB	2,654,690
ADAMS, CAMELLIA W.		ANGMAN, PER	BACH, ROBERT D.	2,713,577
ADAMS, NEIL P.		ANGMAN, PER G.	BAILEY, RICHARD	2,602,183
ADAMSKI-WERNER, SARA L.	2,612,314	ANGMAN, PER G.	BAKIR, FARID	2,612,314
ADIUTIDE PHARMACEUTICALS GMBH	2,616,768	ANGUS, PETER WILLIAM	BAKSHI, ASHESH P.	2,618,491
ADKINS, JOSEPH R.	2,645,520	ANIKA THERAPEUTICS S.R.L.	BALCKE-DUERR GMBH	2,556,596
AFROZ, MAHMUDA	2,705,809	ANSELL, STEVEN M.	BALDASSARI, MARIO C.	2,764,971
AGAMATRIX, INC.	2,287,911	ANTOLICK, ROBERT J.	BALKO, TERRY WILLIAM	2,626,018
AIRBUS HELICOPTERS	2,554,300	AOUAD, YOUSEF GEORGES	BALL CORPORATION	2,574,973
AIRBUS OPERATIONS LIMITED	2,612,314	APGOOD, WILLIAM G.	BALTHERS, GARRY	2,590,946
AIRBUS OPERATIONS LIMITED	2,700,812	APGOOD, WILLIAM G., II	BANACH, TIMOTHY E.	2,662,153
AIRBUS OPERATIONS SAS	2,762,724	APIO INC.	BARLOW, JOEL L.	2,734,372
AIRBUS OPERATIONS SAS	2,610,563	APPLE INC.	BARTHOLOMEUSZ,	
AIRCELLE	2,648,233	AQUASONUS, LLC	ANGELINE INGRID	2,475,446
AIRCELLE	2,797,723	ARAYA, ICHIROU	BASAVAIAH, MURALI	2,546,783
AIRSEC S.A.S.	2,637,629	ARBELLOT DE VACQUEUR, ANNICK	BASF CATALYSTS LLC	2,629,129
ALBERTY, MARK WILLIAM	2,694,511	ARCH CHEMICALS, INC.	BASF SE	2,765,923
ALBRECHT, RUDOLF	2,668,624	ARDITI, MARCEL	BASSETT, FREDERICK	2,500,887
ALCON INC.	2,657,633	AREVA GMBH	BASTIAN, JOLIE ANNE	2,742,539
ALEXANDERSSON, HANS	2,607,389	ARIMED, INC.	BATHURST, JESS N.	2,574,973
ALGO COMMUNICATION PRODUCTS LTD.	2,613,191	ASAHI KASEI CHEMICALS CORPORATION	BATTELLE MEMORIAL INSTITUTE	2,543,550
ALGUEERA GALLEGOS, JOSE MANUEL	2,640,925	ASAHI KASEI PHARMA CORPORATION	BAUCHET, FREDERIC	2,620,015
ALIASIS R&D S.A.S.	2,671,556	ASAMI, NAOHITO	BAUMANN, HEINZ	2,644,714
ALLEN, ANJA A.	2,696,204	ASH, CARLTON E.	BAUMBAUGH, GREGG B.	2,590,946
ALLEN, GERALD JOHN	2,607,357	ASHCROFT-NAGANO, INC.	BAYER INTELLECTUAL PROPERTY GMBH	2,623,294
ALLEN, JOHN	2,694,511	ASAMI, NAOHITO	BCE INC.	2,570,741
ALLEN, MARK	2,668,624	ASH, CARLTON E.	BEARD, ALLYN	2,657,289
ALSTOM TECHNOLOGY LTD	2,657,633	ASHKENAZI, AVI J.	BEAVIS, RUSSELL	2,538,260
ALTANA ELECTRICAL INSULATION GMBH	2,607,389	ASHLEY FURNITURE INDUSTRIES, INC.	BEECHIE, KENNETH L.	2,802,527
ALTOBELL, DAVID E.	2,713,355	ASTANI, AIDA	BEELE, WOLFRAM	2,564,539
ALVES, GILBERTO MARTINS	2,757,086	ASTON, MARK	BEHLOUL, MOULoud	2,668,781
AMARILLO EQUITIES INC.	2,771,683	ATIGEO LLC	BELL HELICOPTER TEXTRON INC.	2,795,591
AMBATTI, SATISH	2,815,923	ATIGEO LLC	BELL, KENNETH F.	2,703,709
AMERICAN BIOTECH LABS	2,629,290	ATLAS COPCO ROCK DRILLS	BELL, WILLIAM GRAHAM	2,692,627
ALLEN, JOHN	2,432,452	AB	BELLE, GUILLAUME	2,773,172
ALLEN, MARK	2,599,965	ATLAS COPCO ROCK DRILLS	BELLINI, DAVIDE	2,610,305
ALTANA ELECTRICAL INSULATION GMBH	2,710,793	AB	BELZER, WERNER	2,573,373
ALTOBELL, DAVID E.	2,626,038	ATLAS COPCO ROCK DRILLS	BENHAIM, PROSPER	2,459,202
ALVES, GILBERTO MARTINS	2,538,260	AB	BENSON, PAUL ALAN	2,595,342
AMARILLO EQUITIES INC.	2,735,555	AU, GOUGH GEOFFREY	BENTE, PAUL F., IV	2,783,470
AMBATTI, SATISH	2,742,325	AUDET, ANNICK	BERG, BERND	2,592,003
AMERICAN BIOTECH LABS	2,546,783	AUDREZET, BAPTISTE	BERGER, DAMIEN N.	2,618,491
	2,526,150	AUSTIN HEALTH	BERGER, DAMIEN N.	2,654,690
		AVANT TECNO OY	BERGKVIST, HAKAN	

Index des brevets canadiens délivrés
6 mai 2014

BERGRATH, ELLEN	2,658,379	BOONE, JAMES H.	2,588,420	CARRUBBA, PAUL J.	2,498,709
BERGROHR GMBH SIEGEN	2,592,003	BOONSTRA, MIENDERT	2,591,962	CASSIDY, DAVID	2,628,431
BERTOLA, FRANCESCO	2,694,290	HENDRIK	2,625,542	CCL LABEL GMBH	2,672,474
BETTINGER, JAMES EDWARD	2,764,301	BORGREN, EYSTEIN	2,508,165	CCP COMPOSITES US LLC	2,620,015
BEVILACQUA, ANTONIO		BORGENS, RICHARD B.		CECHETTO, LISA M.	2,687,583
CARLOS JUNIOR	2,735,555	BORRAN, MOHAMMAD J.	2,660,590	CENTRE NATIONAL DE LA	
BHATTACHARJA, SANKAR	2,677,340	BOSKOVIC, NEBOJSA	2,642,932	RECHERCHE	
BIANCO-PELED, HAVAZELET	2,599,785	BOTH, MARCEL	2,734,035	SCIENTIFIQUE (C.N.R.S.)	2,643,241
BILLAU, RONALD LEROY	2,576,267	BOTTON, GERARD	2,617,378	CENTRE NATIONAL DE LA	
BIONDI, GIUSEPPE	2,666,371	BOUDREAU, JESSE	2,638,290	RECHERCHE	
BIRCHLER, JAMES	2,651,895	BOUDREAU, JESSE	2,638,324	SCIENTIFIQUE	2,551,443
BIRSS, ARTHUR	2,477,818	BOURTOURAULT, MICHEL	2,616,345	CENTRE NATIONAL DE LA	
BIS, TOMASZ	2,817,643	BOUVET, DENIS RAYMOND		RECHERCHE	
BISCA, RADU IOAN	2,716,062	CHRISTOPHE	2,618,448	SCIENTIFIQUE	2,600,754
BITON, RONIT	2,599,785	BOYD, RANDAL D.	2,677,059	CENVEO CORPORATION	2,764,301
BLACK, WILLIAM C.	2,536,628	BOYLE, MAUREEN	2,664,927	CEPERKOVIC, OLIVERA	2,769,772
BLACKBERRY LIMITED	2,554,300	BP CHEMICALS LIMITED	2,587,359	CERBOMED GMBH	2,651,879
BLACKBERRY LIMITED	2,579,913	BP CHEMICALS LIMITED	2,614,044	CERTICOM CORP.	2,508,485
BLACKBERRY LIMITED	2,588,309	BP CORPORATION NORTH		CHALLAPALI, KIRAN S.	2,556,039
BLACKBERRY LIMITED	2,598,151	AMERICA INC.	2,694,511	CHANDRASEKARAN,	
BLACKBERRY LIMITED	2,638,290	BPB LIMITED	2,530,324	VARAGUR V.	2,546,783
BLACKBERRY LIMITED	2,638,324	BRACCO SUISSE S.A.	2,588,182	CHANVILLARD, GILLES	2,672,842
BLACKBERRY LIMITED	2,657,496	BRADBURY, BARTON JAMES	2,616,768	CHAPPELL, MARK DONALD	2,629,311
BLACKBERRY LIMITED	2,693,724	BRADFORD, PAUL	2,751,487	CHARBONNIER, JEAN	2,643,241
BLACKBERRY LIMITED	2,694,933	BRADLEY, DONALD		CHASE, CARL A.	2,402,100
BLACKBERRY LIMITED	2,713,771	CARMON	2,829,973	CHAUDRY, IMTIAZ	2,522,294
BLACKBERRY LIMITED	2,720,512	BRAEBON MEDICAL		CHEN, FELIX	2,678,650
BLACKBERRY LIMITED	2,732,395	CORPORATION	2,829,973	CHEN, KUO CHIANG	2,677,867
BLACKBERRY LIMITED	2,733,624	BRAND, KIRSTEN L.	2,738,241	CHEN, QING	2,612,314
BLACKBERRY LIMITED	2,760,374	BRANZAN, CLAUDIU ALIN	2,716,062	CHEN, SHERWIN S.	2,717,913
BLACKBERRY LIMITED	2,772,351	BRAUN, MATTHEW P.	2,757,207	CHEN, YEE MAU	2,554,348
BLACKBERRY LIMITED	2,788,562	BREDIN, ROBERT	2,788,562	CHENG, STEVEN D.	2,722,064
BLADES, PAUL	2,637,629	BRENNEMAN, RODNEY	2,612,130	CHENG, WU-CHENG	2,613,398
BLAIR, DANA	2,664,927	BRIQUET, STEPHANE	2,714,501	CHENIER, CHRISTIAN	2,733,099
BLANKINSHIP, THOMAS	2,718,449	BROWN, ANGUS RICHARD	2,631,816	CHEVRON ORONITE	
BLAUVELT, HENRY A.	2,596,751	BROWN, MICHAEL K.	2,554,300	COMPANY LLC	2,530,853
BLENSCH, MICHAEL		BROWN, MICHAEL K.	2,588,309	CHEVRON ORONITE S.A.	2,551,978
ANTHONY	2,495,586	BROWN, MICHAEL S.	2,588,309	CHEVRON ORONITE S.A.	2,552,274
BLOM, MARKO, THEODOOR	2,685,361	BRUCE, SARAH	2,776,659	CHIEN, CHIN-HSI	2,768,023
BLOOMER, TODD	2,440,532	BTG PULP & PAPER SENSORS		CHIN, JIA-LIN	2,598,151
BOARD OF REGENTS, THE		AB	2,628,156	CHIN, TOM	2,722,064
UNIVERSITY OF TEXAS		BUCHER, ROBERT	2,610,563	CHINA ALUMINUM	
SYSTEM		BUEHLER, CHRISTOPHER J.	2,740,276	INTERNATIONAL	
BOCKING, ANDREW D.	2,579,913	BUITRAGO, JUAN ALBERTO	2,530,853	ENGINEERING	
BOCKING, ANDREW D.	2,788,562	BUNICK, FRANK	2,696,063	CORPORATION LIMITED	2,785,873
BOECKER, CHARLES W.	2,536,628	BURNESS, RICHARD JOHN		CHOI, DONG RACK	2,768,290
BOEHRINGER INGELHEIM		HENRY	2,637,629	CHOI, JIN SOO	2,715,943
INTERNATIONAL GMBH	2,578,449	BURNS, ALAN ROBERT	2,542,997	CHOI, SOO-JIN	2,744,800
BOEHRINGER INGELHEIM		BYRN, STEPHEN R.	2,508,165	CHONG, JAEHO	2,539,672
INTERNATIONAL GMBH	2,634,984	CABATAN, CHANA	2,710,314	CHOTANI, GOPAL	2,609,250
BOEHRINGER INGELHEIM		CADET, PATRICK	2,439,175	CHRETIEN, MICHELLE N.	2,727,506
PHARMA GMBH & CO.		CALLENS, NATACHA	2,600,754	CHRISTENSEN, HERBERT	2,526,150
KG	2,573,373	CAMERON, ALLAN	2,552,519	CHRISTIAN, SEAN M.	2,718,449
BOEHRINGER INGELHEIM		CAMFIL AB	2,640,707	CHRISTIANSEN, WALTER H.	2,753,852
PHARMA GMBH & CO.		CAMHI, EMMANUEL	2,797,723	CHUGAI SEIYAKU	
KG	2,607,357	CAO, WENJIN	2,612,937	KABUSHIKI KAISHA	2,631,292
BOERSMA, JOHN	2,591,962	CARDIOMEMS, INC.	2,599,965	CHUI, CLARENCE	2,775,949
BOGDANOFF, PETER	2,764,768	CAREFUSION 203, INC.	2,574,018	CHUNTHARAPAI, ANAN	2,287,911
BOHLENDER, PETER	2,751,921	CAREY, MARCUS P.	2,627,383	CISCO TECHNOLOGY, INC.	2,546,783
BOHNI, JOSEF ANTON	2,326,968	CARLEY, JONATHAN	2,769,772	CLARKE, DAVID	2,693,724
BOLGER, WALKER	2,752,445	CARLIN, MATS STEFAN	2,642,217	CLARKE, RAYMOND	2,554,425
BOLT, RANDY	2,586,030	CARLUCCI, VITO JAMES	2,498,709	CLEARY, GARY W.	2,560,840
BOLTON, LESLIE WILLIAM	2,614,044	CARMEN, LAWRENCE R.	2,662,695	CO2 SOLUTIONS INC.	2,769,772
BOMMART, PATRICK	2,706,131	CARNIATO, DENIS	2,617,378		

Index of Canadian Patents Issued
May 6, 2014

COFFEY, ADRIAN SEAN (DECEASED)	2,562,924	DE MIRANDA REIS, MARIA D'ASCENSAO CARVALHO FERNANDES	2,809,279	ECKMAYER, ZDENEK ECKSTEIN, JOSEPH ALLEN ECOLAB INC.	2,326,968 2,750,808 2,668,624
COGNE, LAURENT	2,531,496	DE RANGO, PATRICIA	2,643,241	ECOWATER SYSTEMS, LLC	2,596,225
COLLINS, MICHAEL C.	2,713,577	DE SAUVAGE, FREDERIC J.	2,362,963	ECOWATER SYSTEMS, LLC	2,771,265
COLVIN, ARTHUR E.	2,340,005	DEANS, TIMOTHY	2,752,445	ED. GEISTLICH SOEHNE AG	
COMBES, STEPHANE	2,613,191	DEBELAK, HARALD	2,700,812	FUER CHEMISCHE INDUSTRIE	2,326,968
COMER, PAUL ANDREW	2,692,627	DEFFENBAUGH, MAX	2,572,449	EDSALL, THOMAS	2,546,783
COMPAGNIE LAITIERE EUROPEENNE	2,616,345	DEITZ, PHILIP S.	2,613,398	EDWARDS, ROBERT	2,788,562
COMTE, DOMINIQUE	2,771,683	DEKA PRODUCTS LIMITED PARTNERSHIP	2,538,260	EENSCHOOTEN, CORINNE	2,621,899
CONAIR CORPORATION	2,498,709	DEL PRADO PAVON, JAVIER	2,556,039	EGGERS, DARRELL R.	2,590,946
CONDON, STEPHEN M.	2,574,040	DELAHANTY, GREG	2,566,340	EGOLF, STEPHEN R.	2,726,918
CONNER, SCOTT EUGENE	2,629,172	DELEUZE, JEAN-FRANCOIS	2,579,885	EISENWERK ERLA GMBH	2,599,091
CONNER, SCOTT EUGENE	2,629,311	DELFMEMS	2,602,187	EISSENSTAT, MICHAEL	2,566,340
CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS (CSIC)		DEMONG, MAURICE	2,578,432	ELECTRICAL & ELECTRONICS LIMITED	2,554,348
CORDOVA, DIANA M.	2,773,080	DENG, YIJUN	2,574,040	ELECTROLUX DO BRASIL SA	2,735,555
CORIUM INTERNATIONAL, INC.	2,657,633	DENISOV, EDUARD	2,737,089	ELEGOËT, JEAN-YVES	2,696,204
CORNELL, KEN A.	2,560,840	DENNER, JOHN	2,559,319	ELI LILLY AND COMPANY	2,629,172
CORRE, PIERRE-YVES	2,589,618	DEONARINE, INDARJIT	2,672,474	ELI LILLY AND COMPANY	2,629,311
COUMANS, FRANK A. W.	2,714,501	DERRE, ALAIN	2,551,443	ELI LILLY AND COMPANY	2,682,212
COURTNEY, BRIAN MICHAEL	2,577,299	DESHPANDE, MILIND	2,616,768	ELI LILLY AND COMPANY	2,742,539
COVIDIEN AG	2,662,695	DESTOUCHES, DENIS	2,647,008	ELI LILLY AND COMPANY	
COY, DAVID H.	2,539,323	DETTLING, JOSEPH CHARLES	2,629,129	ELLIOTT, ROBERT BARTLETT	2,611,483
COY, DAVID H.	2,743,731	DEVERY, DONAL	2,532,978	ELLIS, BRIAN	2,587,359
COY, STEPHEN B.	2,618,491	DEVOE, CHARLES H.	2,728,410	ELLIS, MICHAEL	2,599,965
CRAMPTON, SHON LEE	2,612,937	DEVRIES, DOUGLAS F.	2,574,018	ELLIS, MICHAEL H.	2,752,445
CRANK, DOUGLAS	2,534,166	DHAINAUT, PATRICE	2,696,204	EMERSON ELECTRIC CO.	2,776,664
CRAVEN, ARNOLD R.	2,402,100	DI PIETRO, MARCO	2,807,351	EMERSON, DANIEL T.	2,637,493
CREASY, TIMOTHY JAMES	2,694,933	DIDIER, BERNARD	2,559,559	EMODYS GMBH	2,646,899
CREVLING, ROBERT LENT	2,619,658	DIDUCH, ROBIN	2,757,207	ENGEL, MICHAEL	2,634,984
CRYSTAL SPRING COLONY F FARMS LTD.		DIETRICH, STEFAN	2,651,879	ENGINEERING MECHANICS	
CTL-TH PACKAGING, S.L. UNIPERSONAL	2,617,431	DIKUN, RAYMOND MICHAEL	2,713,771	CORPORATION OF COLUMBUS	2,640,699
CULLIS, PIETER R.		DISCOVERY LABORATORIES, INC.	2,718,902	ENGINIVITY LLC	2,628,431
CUMERALTO, SCOTT	2,732,097	DJ WIRELESS, LLC	2,447,965	ENGLBERGER, WERNER	2,658,379
CURRO, JOHN JOSEPH	2,566,559	DONOFRIO, CHRIS J.	2,572,449	ENTERASYS NETWORKS, INC.	2,815,923
D'ASCENZI, SANDRO	2,755,450	DORSTEWITZ, RAINER	2,326,968	ENVAC AB	2,653,986
D'HONDT, ERIK	2,659,027	DOTEN, LEONARD E.	2,777,925	EPP, JEFFREY BRIAN	2,626,018
DA SILVA CRUZ, FERNANDO MIGUEL	2,616,210	DOTTA, JAMES C.	2,641,531	ERSKINE MEDICAL LLC	2,599,943
DA SILVA FARINHA, INES		DOW AGROSCIENCES LLC	2,626,018	ERSKINE, TIMOTHY J.	2,599,943
DAEWOONG PHARMACEUTICAL CO., LTD.	2,809,279	DOW GLOBAL		ETHICON ENDO-SURGERY, INC.	
DAFTARI, PARVIZ	2,809,279	TECHNOLOGIES LLC	2,791,611	ETHICON ENDO-SURGERY, INC.	2,553,183
DAIICHI SANKYO COMPANY, LIMITED	2,744,800	DOWNS, OLIVER BRUCE	2,716,432	ETHICON ENDO-SURGERY, INC.	2,590,498
DALAL, EDUL N.	2,817,379	DOWNS, OLIVER, B.	2,716,062	ETHICON, INC.	2,627,383
DALE, GREGORY A.		DOYLE, GERARD B.	2,672,474	EUCLID-HITACHI HEAVY EQUIPMENT, INC.	2,536,382
DANTA, JEFFREY MARTIN	2,793,525	DRESSMAN, JENNIFER	2,641,351	EUROCOPTER	
DARMOHUSODO, VINCENT		DREW, DAVID S.	2,776,664	DEUTSCHLAND GMBH	2,751,921
DAVIS, RICHARD FRANK		DUAN, GANG	2,609,250	EVANS, CHRISTOPHER	2,488,059
DE FREITAS, MARIA FILOMENA ANDRADE	2,726,482	DUBOIS-BRUGGER, ISABELLE	2,672,842	EVANS, DOUGLAS ROBERT	2,629,290
DAINIPPON SUMITOMO PHARMA CO., LTD.	2,631,292	DUGGAN, JASON ROBERT	2,694,933	EVONIK ROHM GMBH	2,641,351
DAINIPPON SUMITOMO PHARMA CO., LTD.	2,655,355	DUPONT, THIERRY	2,647,008	EXXONMOBIL UPSTREAM	
DAITA, LALITAPRASAD V.	2,727,506	DURAND, ROGER P.	2,815,923	RESEARCH COMPANY	2,572,449
DALAL, EDUL N.	2,340,005	DURRARD, CHRISTOPHER	2,647,416	F. HOFFMANN-LA ROCHE AG	2,644,529
DANTE, JEFFREY MARTIN	2,499,293	DUSHECK, NATHAN	2,596,225	F. HOFFMANN-LA ROCHE AG	2,687,583
DAVIS, RICHARD FRANK	2,612,314	DUSHECK, NATHAN	2,771,265	F. HOFFMANN-LA ROCHE AG	2,734,035
DE FREITAS, MARIA FILOMENA ANDRADE	2,656,357	DUTT, DINESH G.	2,546,783	FAIRWAY, STEVEN MICHAEL	2,618,448
		DYKSTRA, JASON D.	2,803,212	FARMER, DOMINIC GERARD	2,726,482
		E.I. DU PONT DE NEMOURS AND COMPANY	2,656,357	FARRUGIA, VALERIE M.	2,727,506
	2,809,279	EARNSHAW, ANDREW MARK EAST, LOYD E., JR.	2,694,933 2,777,429	FEE, BRENDAN J.	2,815,923
		ECKARDT, BERND	2,530,242		

Index des brevets canadiens délivrés
6 mai 2014

FERNANDEZ DE MENDIOLA		GARNER, ELIZABETH	2,629,290	GROVE, SIMON JAMES	
QUINTANA, JAVIER	2,732,097	GARTSIDE, ROBERT J.	2,694,290	ANTHONY	2,631,816
FERRARI, ARMANDO		GAY, MICHAEL G.	2,610,563	GRUENENTHAL GMBH	2,658,379
MICHELE	2,627,269	GE HEALTHCARE AS	2,618,448	GRYCZKE, ANDREAS	2,641,351
FERRARI, MARKUS	2,680,101	GE HEALTHCARE LIMITED	2,618,448	GUENTHER, CARSTEN	2,717,535
FERREIRA CHAGAS,		GEHRMANN, VOLKER	2,595,953	GUERNSEY, KEVIN W.	2,610,855
BARBARA	2,809,279	GEIGER, JON R.	2,745,750	GUGLIELMOTTI, ANGELO	2,666,371
FEWELL, JASON G.	2,401,327	GEISTLICH, PETER	2,326,968	GUILLOT, CHRISTIAN	2,732,097
FIECHTER, SEBASTIAN	2,764,768	GENENCOR		GUNAWARDENA, SANJEEV	2,583,175
FINCH, WILLIAM		INTERNATIONAL, INC.	2,361,507	GUNN, PETER D.	2,717,913
CHRISTOPHER	2,756,492	GENENCOR		GUO, LIANG	2,307,163
FINDLAY, HELEN P.	2,687,583	INTERNATIONAL, INC.	2,609,250	GUPTA, AVINASH	2,764,971
FINK, JAMES	2,532,978	GENENTECH, INC.	2,287,911	GURNEY, AUSTIN L.	2,362,963
FINNESTAD, M. BRIAN	2,539,323	GENENTECH, INC.	2,362,963	GUTHRIE, MARTIN GEORGE	
FIRESTONE INDUSTRIAL		GENENTECH, INC.	2,711,798	ALBERT	2,713,771
PRODUCTS COMPANY,		GENERAL INTERNATIONAL		GUZMANN, MARCUS	2,765,923
LLC	2,726,918	MFG (CO.) LTD.	2,733,099	H.J. HEINZ COMPANY	2,785,965
FITZGIBBON, JAMES J.	2,612,209	GENETRONICS, INC.	2,401,327	HABETHA, JOERG	2,556,039
FLAHERTY, J. CHRISTOPHER	2,612,130	GERMAIN, ETIENNE	2,696,204	HAEHN, STEVEN J.	2,727,781
FLENDER, GREGG	2,552,519	GESSNER, CHAD	2,582,794	HAHN, DIETMAR	2,599,091
FLEXFORM TECHNOLOGIES,		GETZLAF, DONALD	2,749,636	HAHN, SUSAN E.	2,687,583
LLC.	2,590,946	GHIVIZZANI, STEVEN	2,488,059	HAKOLA, GORDON R.	2,792,493
FLORIS, JAN	2,685,361	GIBBINS, BRUCE L.	2,589,618	HAKOLA, GORDON R.	2,824,405
FOLIN, RICHARD	2,640,118	GIBSON, ALEXANDER MARK	2,618,448	HALL, DAVID R.	2,647,416
FORBES, JAMES W.	2,817,643	GIL, HENRY	2,718,885	HALL, THOMAS E.	2,543,550
FORD, JESS V.	2,718,449	GILBREATH, DONALD R.	2,752,445	HALLIBURTON ENERGY	
FORTIER, ANDRE	2,718,301	GILES, KEVIN	2,594,406	SERVICES, INC.	2,734,372
FOSSIDE, KNUT THARALD	2,642,217	GINGRAS, JULIE	2,769,772	HALLIBURTON ENERGY	
FOURNEL, JOHAN	2,602,186	GISCH, DARYL J.	2,791,611	SERVICES, INC.	2,777,429
FRADETTE, SYLVIE	2,769,772	GIUFFRIDA, FRANK	2,662,355	HALLIBURTON ENERGY	
FRASCH, CARL E.	2,534,870	GIW INDUSTRIES, INC.	2,792,493	SERVICES, INC.	2,780,762
FRATTURA, DAVID	2,815,923	GIW INDUSTRIES, INC.	2,824,405	HALLIBURTON ENERGY	
FRAUNHOFER-		GLADNIKOFF, MICHA	2,514,474	SERVICES, INC.	2,803,212
GESELLSCHAFT ZUR		GLENN, ROBERT	2,761,712	HAMILTON, NIALL MORTON	2,631,816
FOERDERUNG DER		GLOBE UNION INDUSTRIAL		HAMM, RAINER	2,573,373
ANGEWANDTEN		CORP.	2,800,222	HAMMACK, JASON L.	2,717,913
FORSCHUNG E.V.	2,595,953	GLOVAK, DAN	2,586,030	HAMMONS, JOHN LEE	2,755,519
FREEDOM VENTURES INC.	2,582,794	GOEGELEIN, HEINZ	2,579,885	HAN, SEUNG HEE	2,715,943
FREITAG, TIMO	2,651,879	GOETTER, RONALD W.	2,626,038	HANADA, NOBUHIRO	2,655,352
FREITAS OLIVEIRA, RUI		GOODWIN, ANTHONY R.H.	2,714,501	HANDE, PRASHANTH	2,542,655
MANUEL	2,809,279	GOODWIN, EVAN	2,819,908	HANSON, IAN B.	2,783,470
FRIEDHEIM, JIM	2,694,511	GOOGLE INC.	2,817,345	HARADA, SHIGERU	2,805,665
FRIEDLI, KURT	2,734,035	GOROKHOV, ALEXEI	2,660,590	HARDING, IAN	2,648,233
FRIEDRICH, STEFAN	2,765,923	GORSKY, JOHN-PAUL	2,815,923	HARDING, JOHN	2,586,030
FRINKING, PETER	2,588,182	GOTOH, MASASHI	2,631,292	HARDY, MICHAEL THOMAS	2,579,913
FRUCHART, DANIEL	2,643,241	GOTOH, TAKAYUKI	2,645,191	HARRINGTON, DAVID	2,815,923
FUJII, HIROSATO	2,628,305	OURNES, NICOLAS	2,771,683	HARRIS, MICHAEL	2,562,924
FUJISAWA, GO	2,640,096	GRABARZ, ANDREW	2,726,918	HARRIS, REED J.	2,711,798
FUJITSU LIMITED	2,676,533	GRACEY, BENJAMIN		HARRIS, SCOTT	2,516,696
FUNAKOSHI, YOSHIO	2,593,054	PATRICK	2,614,044	HARRISON, KYLE	2,817,345
FUNG, KAM FAI	2,498,709	GRAF, PETER	2,582,794	HASHIMOTO, AKIHIRO	2,616,768
FURUMORI, KENJI	2,593,054	GRAHAM PACKAGING		HATA, HIROSHI	2,670,251
FUTRELL, J. WILLIAM	2,459,202	COMPANY, L.P.	2,559,319	HATANAKA, HIROSHI	2,593,054
G.I. SPORTZ INC.	2,499,293	GRAHAM, CHARLES SCOTT	2,576,267	HATTA, NAOKI	2,502,592
GABETTA, BRUNO	2,592,288	GRAHAM, RICHARD W.	2,815,923	HATTA, NAOKI	2,543,851
GAI, SILVANO	2,546,783	GRAPHIC PACKAGING		HATTORI, KOJI	2,634,191
GAJRIA, AJAY	2,622,490	INTERNATIONAL, INC.	2,738,241	HAYNIE, DONALD	
GAJRIA, AJAY	2,670,632	GRAPHIC PACKAGING		TEMPLETON	2,628,574
GALBRAITH, SOFIA	2,734,035	INTERNATIONAL, INC.	2,751,487	HBW-GUBESCH	
GALLETTI, FRANCO	2,627,269	GRAY, LARRY B.	2,538,260	THERMOFORMING	
GALLMETZER, GEORG	2,743,075	GRAY, ROBERT	2,662,355	GMBH	2,696,449
GAMACHE, YVES	2,718,301	GRECH, MICHAEL	2,764,419	HEBBLETHWAITE, RUSS	2,675,482
GAMBRO LUNDIA AB	2,705,628	GROB, JAKOB	2,591,982	HEDBERG, BO	2,545,517
GAO, LIJUN	2,768,023	GROEN, ERIC D.	2,536,628	HEDRICK, MARC H.	2,459,202

Index of Canadian Patents Issued
May 6, 2014

HEHME, NORBERT	2,616,210	HUAWEI TECHNOLOGIES	JAPAN SCIENCE AND
HEIDECKE, KARSTEN	2,702,809	CO., LTD.	TECHNOLOGY AGENCY
HEILBRON, MAARTEN		HUDA, STEPHEN P.	2,527,756
BOUDEWIJN	2,570,741	HUEBER, JASON	2,539,323
HEINRICHSEN, STEFAN	2,634,984	HUELLER HILLE GMBH	2,713,142
HELMHOLTZ-ZENTRUM		HUGUES, DAMIEN	2,656,629
BERLIN FUER		HUH, CHUN	2,750,291
MATERIALIEN UND		HULTHOLM, STIG-ERIK	2,660,590
ENERGIE GMBH	2,764,768	HUNKLIGER, HERBERT	2,566,134
HELMS, MARTIN	2,702,809	HUNTLEY, JAMES	2,647,807
HEMATIAN, JAMAL	2,817,643	HUNTSMAN	2,490,385
HENDERSON, CHRISTOPHER	2,718,902	INTERNATIONAL LLC	JOHNSON, BENJAMIN A.
HENDRICKSON USA, LLC	2,810,392	HUPP, JUERGEN	2,662,695
HENG, MENG HONG	2,361,507	HWANG, SUNG-OH	2,618,448
HENKEL AG & CO. KGAA	2,642,715	HYLEN, ROGER	2,757,086
HENRI PETERI BEHEER B.V.	2,664,949	IHI AEROSPACE CO., LTD.	JONES, CLARE LOUISE
HER MAJESTY THE QUEEN IN		IHI CORPORATION	2,668,624
RIGHT OF CANADA, AS		IHI CORPORATION	JOST-WERKE GMBH
REPRESENTED BY THE		ILLINOIS TOOL WORKS INC.	2,711,795
MINISTER OF HEALTH	2,495,586	IMAI, SUSUMU	JOUAN, PIERRE
HERM. SPRENGER GMBH &		INABA, TOSHIKAZU	JULIAN, DAVID JONATHAN
CO. KG	2,644,714	INABA, TOSHIKAZU	JUNG, BO-SUN
HERMAN MILLER INC.	2,645,964	INCYTE CORPORATION	JUNG, YANG WON
HERMANN, HOLGER LARS	2,646,899	INDENA S.P.A.	JURK, MARION
HEROLD, DUANE D.	2,641,531	INDO, KENTARO	K-2 CORPORATION
HERRMANN-GEPPERT, IRIS	2,764,768	INNOVATA BIOMED LIMITED	KAATZ, MICHAEL
HEXCEL COMPOSITES		INTELLIGENT ENERGY	KABUSHIKI KAISHA
LIMITED	2,664,927	LIMITED	TOSHIBA
HIBINO, YOSHINORI	2,728,704	INTERGRAPH SOFTWARE	2,623,835
HIERTZ, GUIDO	2,556,039	TECHNOLOGIES	KAEKELAE, JAN
HIGHTERM RESEARCH		COMPANY	KAKUYAMA, KOJI
GMBH	2,743,075	INTERNATIONAL BUSINESS	KALENDRA, ZDENEK
HILL'S PET NUTRITION, INC.	2,749,280	MACHINES	KAMADA, MAKOTO
HIPSKIND, PHILIP ARTHUR	2,629,172	CORPORATION	KAMI, CHIKARA
HIPSKIND, PHILIP ARTHUR	2,629,311	INTERNATIONAL INSTITUTE	KAMIHARA, NOBUYUKI
HIPSKIND, PHILIP ARTHUR	2,742,539	OF CANCER	KANE, DEREK G.
HIROSE, NOBUYUKI	2,553,589	IMMUNOLOGY, INC.	KANEKO, YOSHIKAZU
HO, KOC-KAN	2,631,816	IOVANOV, VLAD MIRCEA	KANJO, WAJAH
HOCHMAIR, ERWIN S.	2,679,413	IPPOLITO, MASSIMO	KANNAN, ARU
HOCHRAINER, DIETER	2,607,357	IRONSIDE, KANE IAN	CHENDAMARAI
HOENIG, ROBERT	2,543,731	ISHIHARA SANGYO KAISHA,	KARAKELLE, MUTLU
HOESEL, WOLFGANG	2,644,529	LTD.	KARANDIKAR,
HOFMANN, MONIKA	2,573,373	ISHIHARA SANGYO KAISHA,	BHALCHANDRA M.
HOHMANN, RONALD P., JR.	2,733,401	LTD.	KARIMI, FARHAD
HOLDEN, GAVIN	2,627,269	ITRON, INC.	KARLSSON, ANDERS
HOLLADAY, ROBERT J.	2,526,150	IYENGAR, MAGESH	KASAHARA, TSUYOSHI
HOLLEY, WOODY	2,620,015	IYENGAR, SRIDHAR G.	KASPERSKI, BRYAN W.
HONDA MOTOR CO., LTD.	2,553,589	JACKSON, DANIEL C.	KASUYA, JUNICHIRO
HONDA MOTOR CO., LTD.	2,722,464	JACKSON, DONALD W.	KATAGIRI, TORU
HONMA, KIMI	2,655,355	JACKSON, ROBERT G.	KATO, KIKUYA
HOOKER, JOHN D., II	2,702,809	JACOBS, MARTINA	KATO, TETSUYA
HOPE, MICHAEL J.	2,566,559	JAECKEL, GERHARD F. K.	KATZ, ADAM J.
HORA, MANINDER	2,798,924	JAMISON, BARRY THOMAS	KAUFMANN, HEINER
HOREL, GERALD CHARLES	2,563,734	JANG, TETSE	KAWAKAMI, HIROSHI
HORTON, STEPHEN D.	2,734,411	JANOSI, LEVENTE	KAWAKAMI, TOSHIAKI
HOSKING, TERRY	2,617,785	JANSSEN PHARMACEUTICA	KAWANISHI, NOBUHIKO
HOWARD, L. SCOTT	2,662,153	N.V.	KAZAROV, VLADIMIR
HOWLETT, DAVID J.	2,538,260	JAPAN AS REPRESENTED BY	ALEXANDROVICH
HOYA CORPORATION USA	2,596,751	PRESIDENT OF	KAZARYAN, SAMVEL
HOYING, JODY LYNN	2,755,519	NATIONAL CANCER	AVAKOVICH
HOYOS, MAURICIO	2,600,754	CENTER	KAZMI, MUHAMMAD
HU, SHENGPING	2,800,222	JAPAN AS REPRESENTED BY	2,677,885
HUANG, HUADAO	2,458,791	PRESIDENT OF THE	KELLY, GLENN R.
		UNIVERSITY OF KYUSYU	KEMIRA OYJ
			KENISON, MICHAEL H.
			KENNEDY, GREGORY
			KENNEDY, GREGORY
			KEOSHKERIAN, BARKEV
			KEPNER, MATTHEW S.
			2,619,658

Index des brevets canadiens délivrés
6 mai 2014

KERNEK, MATTHEW W.	2,618,491	KROENER, MARTIN	2,743,075	LEHMAN, CHANCE	2,657,633
KEUM, JI-EUN	2,717,795	KROH, JASON	2,599,965	LEMAIGNAN, BENOIT	2,640,925
KEYTALK B.V.	2,649,305	KULLANDER, JOAKIM	2,628,156	LEON, ROBERT	2,447,965
KHALSA, SOPURKH SINGH	2,716,062	KULTGEN, STEVEN G.	2,631,816	LES EQUIPEMENTS PRENBEC	
KHAMIS, CHAOUKI	2,596,225	KUMAR, RANJIT	2,613,398	INC.	2,758,892
KHAMIS, CHAOUKI	2,771,265	KUNTZE, CHRISTOPHER		LESER, STEFAN	2,556,596
KHAN, TAIMOOR	2,693,724	JOHN	2,586,030	LESHO, JEFFREY C.	2,340,005
KHANDEKAR, AAMOD	2,660,590	KURIHARA, SHINICHI	2,623,835	LEUNG, KWOK CHING	2,733,624
KHARISOV, GAMIR GALIEVICH	2,677,885	KURIHARA, TAKESHI	2,805,665	LEUPOLD, DIETER	2,654,417
KICZUN, MICHAEL JOHN	2,631,816	KUROIWA, KENJI	2,553,589	LEVERT, STEPHANE	2,613,191
KIDDE TECHNOLOGIES, INC.	2,703,709	KUROKAWA, FUYUKI	2,655,686	LEVY, CHRISTOPHE	2,672,842
KIDOKORO, MOTONORI	2,793,525	KUROWSKI, PASCAL	2,600,754	LG ELECTRONICS INC.	2,566,134
KIEL, HARVEY GENE	2,576,267	KWAK, JIN SAM	2,715,943	LG ELECTRONICS INC.	2,569,890
KIHLSTROEM, CHRISTER	2,653,986	KWON, IG GEUN	2,748,817	LG ELECTRONICS INC.	2,613,885
KIKUGAWA, HIROSHI	2,670,251	KWON, YEONG HYEON	2,715,943	LG ELECTRONICS INC.	2,715,943
KIM, BYOUNG-HOON	2,702,299	KX TECHNOLOGIES LLC	2,727,781	LG ELECTRONICS INC.	2,748,817
KIM, DONG CHEOL	2,715,943	KYORIN PHARMACEUTICAL CO., LTD.	2,645,191	LI, CHENGLI	2,458,791
KIM, DONG SOO	2,613,885	LABORATOIRES INNEOV SNC	2,745,774	LI, DACHANG	2,572,449
KIM, HA YOUNG	2,616,768	LABORATOIRES PRODENE-		LI, JIANKE	2,629,172
KIM, KYUNG JIN	2,287,911	KLINT	2,711,922	LI, JUNYI	2,542,655
KIM, SEUNG HWAN	2,768,290	LAFARGE	2,668,781	LI, YUEJIN	2,629,129
KIM, WOL-YOUNG	2,744,800	LAFARGE	2,672,842	LI, YUN-LONG	2,718,271
KIM, YONG KOOK	2,569,890	LAFONT, LAURENT	2,613,191	LIEBHERR-AEROSPACE	
KIM, YOUNG SUK	2,748,817	LAITRAM, L.L.C.	2,610,855	LINDENBERG GMBH	2,500,887
KIMBERLY-CLARK WORLDWIDE, INC.	2,589,618	LAKE, SEAN PATRICK	2,495,586	LIEN, SCOTT TE-SHENG	2,713,142
KIMMICH, RACHEL D. A.	2,612,314	LAKKAPRAGADA, SHANKAR	2,713,142	LIESS, MARTIN	2,702,809
KIMURA, SHIGERU	2,628,305	LAKO, DANIEL	2,805,096	LIFESCAN SCOTLAND	
KINCH, BRIAN	2,582,794	LANCESSEUR, DIDIER	2,607,357	LIMITED	2,432,452
KING, DAVID G.	2,817,345	LANDMARK GRAPHICS		LILJA, LAUNO	2,640,327
KINGSBURY, CELIA	2,631,816	CORPORATION	2,753,946	LIM, JAE HYUN	2,613,885
KIYOMASA, YOSHINARI	2,667,252	LANDQART	2,591,982	LIMERKENS, DOMINICUS	2,653,658
KLEINSASSER, JONATHAN	2,617,431	LANE, FRANK A.	2,542,655	LIN, HONG	2,612,937
KLEMM, STEVEN R.	2,560,840	LANE, MARVIN	2,575,255	LINDENFELD, STAN	2,729,619
KNIGHT, GARY W.	2,590,498	LANE, MARVIN	2,610,916	LINDSAY, CHRIS IAN	2,653,658
KNIGHT, JERRY EUGENE	2,628,136	LANGEMEIER, PAUL W.	2,753,852	LINIGER, JUERG	2,734,035
KNIGHT, MARK RICHARD	2,536,382	LANGSTROM, BENGT	2,618,448	LINTEC CORPORATION	2,561,933
KOCHER, CHRISTOPH	2,591,982	LANIGAN, RICHARD J.	2,538,260	LINZ, KLAUS	2,658,379
KOEDEL, BABETTE-YVONNE	2,658,379	LAPORTE, MATTHEW G.	2,574,040	LITTLE, HERBERT A.	2,554,300
KOEHLER, AMBER FISHER	2,785,965	LAROIA, RAJIV	2,542,655	LITTLE, HERBERT A.	2,588,309
KOGAN, SAM	2,501,296	LAROSE INDUSTRIES, LLC	2,817,379	LITTLEWOOD, PETER	
KOKEN CO., LTD.	2,655,355	LARRONDE, MICHAEL L.	2,714,874	THOMAS ALBERT	2,631,816
KOLARI, MARKO	2,645,826	LASBITES, NICOLAS	2,618,448	LITVINENKO, SERGEY	
KOMATSU LTD.	2,805,665	LAW, SHIANG F.	2,527,325	VITALIEVICH	2,677,885
KOMYOJI, TERUMASA	2,670,251	LE COENT, JEAN-LOUIS	2,551,978	LIU, PINGLI	2,718,271
KONINKLIJKE PHILIPS ELECTRONICS N.V.	2,556,039	LE COENT, JEAN-LOUIS	2,552,274	LIU, SHENGYI	2,768,023
KONINKLIJKE PHILIPS ELECTRONICS N.V.	2,591,962	LE HUITOUZE, SERGE	2,531,496	LIVING PROOF, INC.	2,750,193
KONSCHUH, CHRISTOPHER W.	2,714,874	LEANY, FRANCIS	2,647,416	LLOYD, SAM SUN	2,718,625
KORTELAINEN, PEKKA	2,622,949	LEBL-RINNOVA, MARKETA	2,612,314	LLOYD, SUSAN NICOLE	2,755,519
KORYTKO, ANDREW IHOR	2,682,212	LEBONG, MARKUS	2,807,351	LLULL, RAMON	2,459,202
KOSH, WILLIAM STEPHEN	2,576,853	LEE, BYUNG-GOO	2,744,800	LOCARNINI, STEPHEN	
KOSKA, MARC ANDREW	2,650,189	LEE, BYUNG-RAE	2,717,795	ALISTER	2,475,446
KOUMOTO, KAZUYA	2,527,756	LEE, CHANG JAE	2,566,134	LOCK, RALF	2,573,373
KOYAMA, KAZUTAKE	2,722,464	LEE, CHE-HUNG ROBERT	2,534,870	LOGVINOV, SERGEY	
KOZIAN, DETLEF	2,579,885	LEE, DER-YANG	2,696,063	ANATOLIEVICH	2,501,296
KRISHNAMOORTHY, MEENAKSHI SUNDARAM	2,613,398	LEE, DONG IL	2,748,817	LONGMAN, PAUL	2,657,289
KRISHNAN, SAMPATHKUMAR	2,612,937	LEE, HAN-KUK	2,744,800	LORENZ, HERMANN PETER	2,459,202
KRISHNASWAMY, PRABHAT	2,640,699	LEE, HYUN WOO	2,715,943	LOUISIANA TECH	
		LEE, JOHN JONG-SUK	2,657,496	UNIVERSITY RESEARCH	
		LEE, JONG-HYO	2,717,795	FOUNDATION	2,628,574
		LEE, JOON-HWAN	2,744,800	LOXSOM, WILLIAM JULES	2,576,853
		LEE, KOOK-HEUI	2,717,795	LTB LASERTECHNIK BERLIN	
		LEE, KUO-CHUN	2,722,064	GMBH	2,654,417
		LEGEL, IVO	2,664,949	LUBNIN, ALEXANDER V.	2,595,399

Index of Canadian Patents Issued
May 6, 2014

LUBRIZOL ADVANCED MATERIALS, INC.	2,595,399	MAZELA, JAN	2,718,902	MITSUBISHI TANABE PHARMA CORPORATION	2,744,985
LUCIEN, EDLAINE	2,616,768	MCALEER, JEROME	2,432,452	MITSUI ENGINEERING &	
LUMEX AS	2,642,217	MCCARTHY, BRENDAN A.	2,717,535	SHIPBUILDING CO., LTD.	2,502,592
LUMMUS TECHNOLOGY INC.	2,694,290	MCCLANAHAN, TERRILL K.	2,518,262	MITSUI ENGINEERING &	
LUMMUS TECHNOLOGY INC.	2,764,971	MCCONKEY, FORTUNATA	2,687,583	SHIPBUILDING CO., LTD.	2,543,851
LUMPKIN, WAYNE R.	2,770,345	MCCORMICK, DAVID R.	2,642,715	MITSUI SUGAR CO., LTD.	2,527,756
LUNATI, ALAIN	2,602,186	MCDONALD, WILLIAM J.	2,552,227	MITSUTA, SHINJI	2,805,665
LUNDBERG, JOERGEN	2,614,055	MCHUGH, MIKE	2,496,389	MIYAKE, NOBUHISA	2,721,359
LUNDBERG, PETER	2,628,156	MCLAUGHLIN, RONALD P.	2,750,193	MIZU, MASAMI	2,527,756
LUTRON ELECTRONICS CO., INC.	2,662,695	MCMAKIN, DOUGLAS L.	2,543,550	MOCHIDA	
LYERLY, DAVID M.	2,588,420	MCNEIL-PPC, INC.	2,696,063	PHARMACEUTICAL CO., LTD.	2,628,305
LYNN, ROBERT W.	2,340,005	MECANIQUE ANALYTIQUE INC.	2,620,309	MODICA, FRANK P.	2,577,299
M-I LLC	2,694,511	MED-EL	2,718,301	MOELLER, WILLIAM D.	2,526,150
M-I LLC	2,709,300	ELEKTROMEDIZINISCHE GERAETE GMBH	2,679,413	MOFFAT, KAREN A.	2,727,506
MA, TIEJUN	2,765,315	MEDIA CAPTIONING SERVICES	2,560,178	MOINET, GERARD	2,617,378
MAC NEILL, JOHN A.	2,552,519	MEDIMATE HOLDING B.V.	2,685,361	MOLD HOTRUNNER SOLUTIONS INC.	2,819,908
MACDONALD, BRIAN R.	2,642,389	MEDTRONIC MINIMED, INC.	2,783,470	MOMENTIVE SPECIALTY CHEMICALS INC.	2,753,852
MACE, SANDRINE	2,579,885	MEGMILK SNOW BRAND CO., LTD.	2,655,352	MONTASTIER, CHRISTIANE	2,745,774
MACHIDA, MASAOMI	2,805,665	MEHTA, CHETAN	2,576,267	MONTOJO, JUAN	2,702,299
MACIAK, THOMAS K.	2,762,724	MEIER, CHRISTIAN	2,641,351	MOON, SUK YUN	2,748,817
MACKENZIE, PAUL	2,664,927	MELBOURNE HEALTH	2,475,446	MOON, SUNG HO	2,715,943
MACLAUGHLIN, FIONA	2,401,327	MELONI, DAVID	2,718,271	MOORE, EILEEN	2,729,619
MACLENNAN, CHARLES	2,758,892	MENARINI RICERCHE S.P.A.	2,508,696	MORAN, DECLAN	2,532,978
MACLENNAN, ROBERT	2,758,892	MERCALLI, ENRICO	2,592,288	MORI, TAKANOBU	2,645,520
MADDEN, KEVIN T.	2,602,183	MERCK PATENT		MORIARTY, MICHAEL J.	2,675,608
MADDEN, THOMAS D.	2,566,559	GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG	2,522,294	MORIARTY, ROBERT M.	2,307,163
MADEJ, PIOTR	2,598,151	MERCK SHARP & DOHME B.V.	2,617,378	MORIKAWA, YOSHITAKA	2,648,146
MADIN, GRAHAM JOHN	2,650,189	MERCATOR	2,631,816	MORITA, HIDEO	2,719,817
MAGGI, CARLO ALBERTO	2,508,696	MERCK SHARP & DOHME CORP.	2,511,838	MORIYA, KATSUYOSHI	2,719,817
MAGNA INTERNATIONAL INC.	2,586,030	METSO PAPER, INC.	2,518,262	MORPHO	2,559,559
MAHLER, AXEL	2,640,707	METTE, CHRISTIAN	2,590,498	MORPHY, JOHN RICHARD	2,631,816
MAIR, ROLAND	2,660,574	METTE, CHRISTIAN	2,614,055	MORRIS, LARRY	2,620,015
MAKAROV, ALEXANDER	2,737,089	METTE, CHRISTIAN	2,675,608	MOTCHNIK, PAUL A.	2,711,798
MAKENZIE, TODD SCOTT	2,662,153	METTE, CHRISTIAN	2,642,217	MOULIK, PRADIPTA N.	2,726,918
MALEFYT, RENE DE WAAL	2,511,838	METTE, CHRISTIAN	2,602,183	MSD K.K.	2,585,638
MALLADI, DURGA PRASAD	2,702,299	METTE, CHRISTIAN	2,594,406	MUELLER, BERND WILHELM	2,578,449
MALONEY, JOHN E.	2,548,669	METTE, CHRISTIAN	2,618,491	MUI, BARBARA L.S.	2,566,559
MAN, MALCOLM	2,812,825	METTE, CHRISTIAN	2,662,695	MUKHERJEE, UJJAL K.	2,764,971
MANISSIER, PATRICIA	2,745,774	METTE, CHRISTIAN	2,616,345	MULLIS, KARY B.	2,555,210
MANKU, TAJINDER	2,772,351	METTE, CHRISTIAN	2,590,498	MUNDAY, ANDREW ROBERT	2,644,539
MANZINI, STEFANO	2,508,696	METTE, CHRISTIAN	2,614,055	MURAKAMI, KOICHI	2,792,105
MAOKA, TADANORI	2,655,686	METTE, CHRISTIAN	2,675,608	MURAKAMI, TSUTOMU	2,719,817
MARCHAND, RENE PIERRE	2,713,771	METTE, CHRISTIAN	2,642,217	MURILLO VILLUENDAS,	
MARICAP OY	2,651,462	METTE, CHRISTIAN	2,602,183	RAMON	2,773,080
MARLIN, ARTHUR G.	2,577,299	METTE, CHRISTIAN	2,594,406	MURONE, MAXIMILIEN	2,362,963
MARLOW, JONATHON	2,675,608	METTE, CHRISTIAN	2,618,491	MURPHY, THOMAS	2,638,290
MARQUAGE ANTIVOL SHERLOCK, INC.	2,490,385	METTE, CHRISTIAN	2,662,695	MURRAY, DONALD J.	2,753,946
MARQUIS, DAVID MATTHEW	2,682,212	METTE, CHRISTIAN	2,599,965	NABORS GLOBAL HOLDINGS II LIMITED	2,552,227
MARSTON, CHARLES R.	2,791,611	METTE, CHRISTIAN	2,740,203	NABESCO CORPORATION	2,667,252
MASUTANI, EISHIN	2,805,665	MILLER, STEVEN R.	2,801,817	NAGAI, HIROYUKI	2,792,543
MATHIEU, GERARD	2,640,925	MILLER, ZACHARY A.	2,602,187	NAGLE, SAMANTHA	2,612,937
MATIJASEVIC, BRANIMIR	2,642,932	MILLET, OLIVIER	2,716,062	NAIRNE, ROBERT JAMES	2,618,448
MATOS, JEFFREY A.	2,487,255	MILOS, CATALIN TEODOR	2,563,734	NAKAGAWA, KINYA	2,750,291
MATSUMOTO, TAKAHIRO	2,527,756	MINEAR, BRIAN	2,611,272	NAKAMURA, SHINJI	2,792,543
MATTA, JOEL	2,578,462	MINTEQ UK LIMITED	2,643,241	NAKANISHI, YUKIHIRO	2,805,665
MATTEL, INC.	2,728,410	MIRAGLIA, SALVATORE	2,585,638	NAKANO, KENJI	2,655,686
MAURAN, GUY	2,637,629	MITA, TAKASHI	2,733,401	NALCO COMPANY	2,677,340
MAURER, NORBERT	2,566,559	MITEK HOLDINGS, INC.		NANDAGOPALAN, SAI	
MAURER, WILLIAM C.	2,552,227	MITSUBISHI HEAVY INDUSTRIES, LTD.	2,792,105	SHANKAR	2,556,039
MAWUDEKU, HELEN ABIA	2,495,586				

Index des brevets canadiens délivrés
6 mai 2014

NATIONAL STEEL CAR LIMITED	2,817,643	OMYA INTERNATIONAL AG OONK, JOHANNES OPFER, JOHN C.	2,795,019 2,685,361 2,530,659	POMA, DAVIDE PONZI, PETER R. POP, JULIAN J.	2,508,696 2,694,290 2,714,501
NATURAL ALTERNATIVES, LLC	2,440,532	ORTHOPEDICS SYSTEMS, INC.	2,578,462	PORTER, JESSE C. POULIN, PHILIPPE	2,734,372 2,551,443
NAVCOM TECHNOLOGY, INC.	2,628,136	OSAKI, YOSHIRO	2,623,835	POWER, JOHN	2,532,978
NCS OILFIELD SERVICES CANADA INC.	2,749,636	OSMOSE, INC.	2,518,846	POWERMERS, INC.	2,501,296
NELLES, FELIX	2,743,075	OSUM OIL SANDS CORP.	2,718,885	PRAIRIE MACHINE & PARTS MFG. (1978) LTD.	2,578,432
NELSON, JOHN D., JR.	2,745,750	OUTOTEC OYJ	2,640,327	PRECISION ENERGY	
NEURONETICS, INC.	2,552,519	PAETAU-ROBINSON, INKE PAIS, GODWIN CLARENCE	2,749,280	SERVICES, INC.	2,718,449
NEUROTROPHINCELL PTY LIMITED	2,611,483	GILROY	2,616,768	PRESTON, JAMES R.	2,690,832
NEW CORE, INC.	2,775,497	PALLITTO, MONICA	2,612,937	PRIEST, CHAD	2,612,314
NEWMAN, PAUL	2,709,300	PALMER, GLYN	2,488,059	PRIMOSCH, GERNOT	2,795,019
NEXBIS SDN. BHD.	2,677,609	PALYS, THOMAS	2,745,750	PROCHON BIOTECH LTD.	2,514,474
NG, MARK MEN BON	2,713,142	PANASONIC CORPORATION	2,648,146	PRYSMIAN CAVI E SISTEMI ENERGIA S.R.L.	2,627,269
NGUYEN, HA	2,648,233	PANEK, ROBERT JOSEPH, JR.	2,539,323	PUCCI, MICHAEL JOHN	2,616,768
NGUYEN, PHIL TIEN	2,563,734	PANEZIC, ALAN	2,638,290	PUERTA, DAVID THOMAS	2,750,193
NICHIHA CORPORATION	2,728,704	PANG, HEE SUK	2,613,885	PURDUE RESEARCH	
NICOL, FRANCOIS	2,401,327	PANTHAPULAKKAL, SUHARA	2,527,325	FOUNDATION	2,508,165
NIJS, CONNY	2,653,658	PARKER, ALAN MANO	2,733,011	PYUN, SUNG JAE	2,768,290
NILSEN, CHRISTIAN	2,709,300	PASCHER, ARNULF	2,488,059	QIAGEN GMBH	2,694,786
NIPPER, ROBERT	2,749,636	PATRON, ANDREW P.	2,612,314	QINETIQ LIMITED	2,562,924
NISHIHARA, TOSHIO	2,631,292	PATTI, ANTHONY	2,591,736	QUALCOMM INCORPORATED	2,531,590
NISSEN, RICK	2,801,242	PEARSON, ALLEN	2,734,035	QUALCOMM INCORPORATED	2,542,655
NITTO DENKO CORPORATION	2,593,054	PEMTEC AB	2,607,389	QUALCOMM INCORPORATED	2,563,734
NOBLE, SHAWN D.	2,810,392	PENICAUD, ALAIN	2,551,443	QUALCOMM INCORPORATED	2,660,590
NOGAMI, EIJI	2,561,933	PENMASTER, RAJU	2,307,163	QUALCOMM INCORPORATED	2,702,299
NOH, MIN SEOK	2,715,943	PENTEC HEALTH, INC.	2,729,619	QUALCOMM INCORPORATED	2,722,064
NOLLENBERGER, KATHRIN	2,641,351	PEREGO, GABRIELE	2,627,269	QUALCOMM INCORPORATED	2,724,665
NOVAPUMP GMBH	2,680,101	PERZBORN, ELISABETH	2,623,294	QUALCOMM INCORPORATED	2,726,482
NOVARTIS AG	2,532,978	PETER, DANIEL	2,734,035	QUALCOMM MEMS TECHNOLOGIES, INC.	
NOVARTIS AG	2,619,834	PETEREIT, HANS-ULRICH	2,641,351	QUICK, ROY FRANKLIN	2,775,949
NOVARTIS AG	2,659,027	PETERI, NIELS THEODOOR	2,664,949	QUICKMILL, INC.	2,531,590
NOVARTIS AG	2,798,924	PETERS, BURKHARD	2,627,383	QUIDANT, SYLVAIN	2,614,310
NOVOZYMES BIOPHARMA DK A/S	2,621,899	PETSCHNIGG, GEORG F. PETTINATO, RICHARD F.	2,618,491 2,560,178	RADIO SYSTEMS CORPORATION	2,668,781
NOWAK, ZDZISLAW RUDOLPH	2,495,586	PFEUFFER, THOMAS PFLAUM, ALEXANDER	2,765,923 2,595,953	RAILTECH INTERNATIONAL	2,677,059
NUMATA, MUNENORI	2,527,756	PHAN, CHI	2,733,011	RAINER, CHRISTIAN	2,795,019
NYBERG, RICHARD	2,690,832	PHARMA 73 S.A.	2,809,279	RAJAGOPALAN, RAMGOPAL	2,732,395
NYMAN, BROR	2,640,327	PHARMACOPEIA, LLC	2,631,816	RAJENDRAN, GNANA RAVI	2,566,340
O'SULLIVAN, GAVAN	2,532,978	PHILLIPS FASTENER, LLC	2,402,100	RAMACHANDRAN, ANIL	2,776,664
OCALAN, MURAT	2,677,867	PICCIRILLI, ANTOINE	2,745,774	RAND, CHARLES JAMES	2,756,492
OCHIYA, TAKAHIRO	2,655,355	PICTOMETRY INTERNATIONAL CORP.	2,662,355	RANERI, DANIEL CURTIS	2,662,695
OCV INTELLECTUAL CAPITAL, LLC	2,634,191	PIETRAS, BERND-GEORG	2,702,809	RANGAN, SUNDEEP	2,542,655
OERTON, KEVIN	2,657,496	PIGGOTT, DAVID C.	2,614,310	RAO, MUNAGALA S.	2,307,163
OESTER, FABIO	2,734,035	PILDNER, REINHART K.	2,579,723	RAO, QINJIANG	2,720,512
OFT, MARTIN	2,518,262	PILGRIM, CRAIG E.	2,609,250	RAPHAEL, PETER	2,516,696
OGATA, NOBUAKI	2,654,920	PIVUNOV, DMITRIY IVANOVICH	2,629,290 2,501,296	RATSCH, PETER WERNER	2,570,741
OGI, TAKAHIRO	2,719,817	PLANTHOLT, MICHAEL JOHN	2,661,653	RAZUMOV, SERGEY	
OGLE, JAMES RUSSELL	2,661,653	PLATFORM DIAGNOSTICS LIMITED	2,629,290 2,645,964	NIKOLAEVICH	2,677,885
OH, HYEN O.	2,613,885	PLIKAT, CLAUDIA	2,801,242	REAVES, MICHAEL R.	2,718,625
OHIGASHI, SUSUMU	2,681,294	PLOUFFE, DON	2,536,382	RED STAR TRADERS, LLC	2,761,712
OHIO UNIVERSITY	2,583,175	POCHATILA, PAUL DAVID	2,556,596	REICHENBACH-KLINKE, ROLAND	
OHKUBO, MITSURU	2,585,638	PODHORSKY, MIROSLAV	2,786,709	RESEARCH INSTITUTE OF	2,765,923
OHLMEYER, MICHAEL	2,631,816	POENIE, MARTIN	2,795,019	INNOVATIVE TECHNOLOGY FOR THE	
OHTA, YOSHITAKA	2,553,589	POHL, MICHAEL	2,771,683	EARTH	2,543,851
OKADA, SHIGETO	2,502,592	POLLET, JEAN-CLAUDE	2,734,411	RICARD, SYLVAIN	2,579,885
OKIYAMA, TADASHI	2,647,807	POLYONE CORPORATION	2,734,411	RICCI, MARGARET SPEED	2,612,937
OKUMURA, IKUO	2,719,817			RICH, DAVID	2,760,374
OLSON, DUANE	2,641,531				

Index of Canadian Patents Issued
May 6, 2014

RICH, DAVID GERARD	2,713,771	SALTWORKS TECHNOLOGIES	SENIGAGLIA, DORIANA	2,610,305
RICHARDSON, H. WAYNE	2,518,846	INC.	SENOHYX, INC.	2,612,314
RICHTER, TANJA	2,432,452	SALTWORKS TECHNOLOGIES	SENSORMATIC	
RICKER, MICHELLE	2,729,619	INC.	ELECTRONICS, LLC	2,740,276
RIEHL, MARK EDWARD	2,552,519	SAMEDA, YOSHITO	SENSORS FOR MEDICINE	
RIEUL, FRANCOIS	2,559,559	SAMSUNG ELECTRONICS	AND SCIENCE, INC.	2,340,005
RILEY, JOHN	2,714,627	CO., LTD.	SEO, HYUN SEOK	2,748,817
RILEY, WYATT THOMAS	2,726,482	SANDEN CORPORATION	SEONG, SEUNG-KYOO	2,768,290
RING, MICHAEL	2,675,608	SANDERS, MARK	SEPPAENEN, MARI	2,622,949
RIPPIN, SUSAN R.	2,574,040	SANDERS, MARK	SEQUOIA AUTOMATION	
RITCHIE, BETH A.	2,785,965	SANDOVAL, MICHAEL	S.R.L.	2,660,509
RIVOIRARD, SOPHIE	2,643,241	SANDOVAL, MICHAEL	SEQUOIA	
ROCA, CHRISTOPHE		SANGSINGKEOW, RUNGWIT	PHARMACEUTICALS,	
FRANCOIS AIME	2,809,279	SANOFI-AVENTIS	INC.	2,566,340
ROCHELLE, JAMES M.	2,677,059	DEUTSCHLAND GMBH	SERIMAX	2,647,008
RODGERS, JAMES D.	2,718,271	SANT, RANDALL	SEROOGY, KEN	2,620,015
RODGERS, MATTHEW L.	2,791,611	SARH, BRANKO	SEVERTSEN, RONALD H.	2,543,550
RODGERS, ROBERT E., JR.	2,588,325	SARKAR, SANDIP	SFS INTEC HOLDING AG	2,660,574
RODGERS, WILLIAM J.	2,785,965	SATO, ATSUSHI	SHAFREN, DARREN	
RODOWSKI, CHARLES		SAUPE, TIM	RAYMOND	2,577,692
DAMIEN	2,756,492	SAWADA, YOHEI	SHANDONG ZHONGTAI NEW	
ROE, GEORGE M.	2,768,023	SB ELECTRONICS, INC.	ENERGY GROUP CO.,	
ROEHRIG, SUSANNE	2,623,294	SCHAFFER, DEAN A.	LTD	2,788,909
ROESE, JOHN J.	2,815,923	SCHAFFER, JOSEPH M.	SHANGHAI MEIHAO	
ROGERS COMMUNICATIONS		SCHERMEL, FERDINAND	ELECTRIC INC.	2,458,791
INC.	2,539,672	SCHERRER, DOMINIK	SHAPIRO, RAFAEL	2,656,357
ROGNIN, NICOLAS	2,588,182	SCHEURER, SIMON	SHARP KABUSHIKI KAISHA	2,718,431
ROHM AND HAAS COMPANY	2,756,492	SCHICK, HANS	SHAW, WILLIAM DOUGLAS	
ROLLAND, ALAIN	2,401,327	SCHIEWE, JOERG	JR.	2,590,498
ROSE, GREGORY GORDON	2,531,590	SCHLOSSER, LOTHAR	SHECTER-HARKAVYK, INNA	2,599,785
ROSE, GREGORY GORDON	2,724,665	SCHLUETER, DOUGLAS C.	SHEEN, DAVID M.	2,543,550
ROSEN, LAWRENCE	2,817,379	SCHLUMBERGER CANADA	SHEETS, PHILIP	2,559,319
ROSENTHAL, ARNON	2,362,963	LIMITED	SHEPARD, STACEY	2,718,271
ROSS, ROBERT	2,775,497	SCHLUMBERGER CANADA	SHERBORNE, BRAD	2,631,816
ROSSI, ANDREA	2,705,628	LIMITED	SHERGOLD, OLIVER	2,734,035
ROUSSEAU, JEAN	2,538,612	SCHLUMBERGER CANADA	SHERMAN, MICHAEL J.	2,727,781
ROWITCH, DOUGLAS NEAL	2,726,482	LIMITED	SHETTY, JAYARAMA K.	2,609,250
ROWOTH, CHRISTOPHER P.	2,785,965	SCHLUMBERGER CANADA	SHI, GUANGMING CARL	2,722,064
ROX MEDICAL, INC.	2,612,130	LIMITED	SHI, RIYI	2,508,165
RUBIN, ELDAD	2,599,132	SCHLUMBERGER CANADA	SHIGEMURA, RHONDI	2,612,314
RUDDELL, CAROLYN		LIMITED	SHIGEOKA, TAKEHIKO	2,648,146
JENNIFER	2,629,290	SCHLUMBERGER	SHIMADA, SHUJI	2,576,853
RUIZ, JAMES MELVIN	2,626,018	TECHNOLOGY	SHIMIZU, NORIKAZU	2,553,589
RUSS, JOERG	2,696,449	CORPORATION	SHIMOMURA, TOSHIYASU	2,585,638
RUSSELL, MARK D.	2,618,856	SCHMAUDER, HORST	SHINKAI, SEIJI	2,527,756
RYU, GI SEON	2,566,134	SCHMIDT, HARALD	SHINOHATA, MASAAKI	2,721,359
RYU, JEI MAN	2,768,290	SCHMIDT, JAMES N.	SHKOLNIK, NIK	2,501,296
S&C ELECTRIC COMPANY		SCHMITZ, BURKHARD	SHOP-VAC CORPORATION	2,619,658
SAECHSISCHES SERUMWERK	2,530,659	SCHMITZER, PAUL RICHARD	SHUVAL, MEIR	2,657,215
DRESDEN	2,616,210	SCHOLZ, MATTHIAS	SI GROUP, INC.	2,662,153
SAF, FREDRIK	2,640,118	SCHULTZ, STEPHEN	SIDDALL, THOMAS LYMAN	2,626,018
SAFE MOVES INJURY		SCHUNK, STEFAN	SIEGENTHALER, ROGER	2,734,035
PREVENTION		SCHWING, JAMES	SIEGLER, KARL-ERNST	2,579,885
SOLUTIONS INC.	2,757,207	SCOTT, SHERRYL LEE	SIEVERT, WILLIAM	2,475,446
SAGAMI CHEMICAL		LORRAINE	SILENIUS, PETRI	2,611,272
RESEARCH CENTER	2,644,333	SEAQUIST CLOSURES	SILLANPAEAE, JOUKO	2,804,408
SAIN, MOHINI M.	2,527,325	LOEFFLER GMBH	SIMONSSON, ARNE	2,644,941
SAITO, TERUYUKI	2,722,464	SEASHOLTZ, CRAIG A.	SINKULA, DAVID	2,596,225
SAKAI, SEISHU	2,553,589	SEFT HOLDINGS SA	SINKULA, DAVID	2,771,265
SAKOYAMA, MITSUHIRO	2,655,686	SEIBERT, FRANK	SKAERBY, ULF	2,545,517
SAKURAI, KAZUO	2,527,756	SEKIGUCHI, GAKU	SKINNER, STEPHEN JOHN	
SALAMEH, ASIM	2,628,290	SELLEN, SCOTT	MARTIN	2,611,483
SALIMBENI, ALDO	2,508,696	SIMPLE, JAMES	SKRYABINA, NATALIYA	2,643,241
SALL, DANIEL JON	2,742,539	SIMPLE, SEAN C.	SMALLEY, BRIAN	2,751,487

Index des brevets canadiens délivrés
6 mai 2014

SMIRES, DANIEL T.	2,714,627	STROMQUIST, MARTY	2,749,636	THE BRIGHAM AND WOMEN'S HOSPITAL, INC.	2,488,059
SMITH, DANIEL T.	2,508,165	STRUIK, MARINUS	2,508,485		
SMITH, DAVID ARTHUR	2,562,924	STUBENRAUCH, KAY-			
SMITH, DONALD R.	2,742,325	GUNNAR	2,644,529	THE CHAMBERLAIN GROUP, INC.	2,612,209
SMITH, ERIC MICHAEL	2,682,212	SULZER METCO AG	2,564,539		
SMITH, LOUIS C.	2,401,327	SUN, TAO	2,572,449	THE CURATORS OF THE UNIVERSITY OF	
SMITH, MALCOLM J.	2,777,429	SUNDHOLM, GORAN	2,651,462	MISSOURI	2,651,895
SMITH, NIALL	2,532,978	SURGISIL, L.L.P.	2,516,696		
SMITH, RONALD K.	2,662,153	SURJAATMADJA, JIM B.	2,777,429	THE GATES CORPORATION	2,752,445
SMITH, RORY S.	2,733,011	SUTARWALA, TAHA		THE GATES CORPORATION	2,770,345
SMITH, STUART L.	2,753,946	SHABBIR HUSAIN	2,760,374	THE GOVERNMENT OF THE	
SMITH, THOMAS S.	2,642,715	SUTOH, DAI	2,645,368	UNITED STATES OF	
SMITHKLINE BEECHAM BIOLOGICALS S.A.		SUZUKI, SHIGEHARU	2,628,305	AMERICA, AS	
SMUDDE, ANTON M.	2,616,210	SWANSON, BARBARA ANNE	2,682,212	REPRESENTED BY THE	
SOHM, MARK	2,539,323	SWAY TURBINE A/S	2,625,542	SECRETARY,	
SOLOVIEV, ANDREY	2,788,562	T.F.H. PUBLICATIONS, INC.	2,622,490	DEPARTMENT OF	
SOLYSTIC	2,583,175	T.F.H. PUBLICATIONS, INC.	2,670,632	HEALTH AND HUMAN	
SOMMERFELD, HOWARD	2,659,606	TABATA, YUTAKA	2,722,464	SERVICES	2,534,870
SONNE, CARSTEN	2,675,608	TACHDJIAN, CATHERINE	2,612,314	THE PROCTER & GAMBLE	
SONNEGA, MARCO	2,714,501	TAIPALE, SEppo	2,622,949	COMPANY	2,750,808
ALEXANDER HENK		TAISHO PHARMACEUTICAL		THE PROCTER & GAMBLE	
SONNENDORFER, HORST	2,649,305	CO., LTD.	2,655,355	COMPANY	2,755,124
SOOMRO, AMJAD	2,712,196	TAKAHASHI, HIROAKI	2,764,768	THE PROCTER & GAMBLE	
SORANZO, CARLO	2,556,039	TAKAHASHI, MASAKI	2,553,589	COMPANY	2,755,269
SOUFFLET, FREDERIC	2,610,305	TAKANOHASHI, YUKIO	2,655,686	THE PROCTER & GAMBLE	
SOUFFEPE, JEROME	2,531,496	TAKEUCHI, OSAMU	2,676,533	COMPANY	2,755,519
SOUTHERN HEALTH	2,616,345	TAM, WILSON	2,539,672	THE PROCTER & GAMBLE	
SOUTHERN STAR	2,475,446	TAN, PAUL LIP JIN	2,611,483	COMPANY	2,766,921
CORPORATION		TANG, XIAO-QING	2,612,314	THE REGENTS OF THE	
SP3H	2,628,290	TANUKI, TOMIKAZU	2,805,665	UNIVERSITY OF	
SPAN TECH LLC	2,602,186	TAO, ZHENGHONG	2,670,632	CALIFORNIA	2,459,202
SPARROW, BENJAMIN	2,618,856	TAYLOR, ERIC DEGUYON	2,656,357	THE RESEARCH	
STUART		TAZOE, NOBUHIRO	2,777,860	FOUNDATION OF STATE	
SPICKERMANN, WINFRIED	2,812,825	TECHLAB, INC.	2,588,420	UNIVERSITY OF NEW	
JOHANNES JOSEF		TECHNION RESEARCH &		YORK	2,439,175
SQUIRES, ANDREW	2,530,324	DEVELOPMENT		THE SHERWIN-WILLIAMS	
SRIKRISHNAN, JAYA	2,718,885	FOUNDATION LTD.	2,599,785	COMPANY	2,534,166
SRINIVASAN, MURARI	2,576,267	TEIJIN FRONTIER CO., LTD.	2,654,920	THERMO FISHER SCIENTIFIC	
ST. JOHN, RONALD	2,542,655	TEISSIER, VINCENT	2,672,842	(BREMEN) GMBH	2,737,089
KINGSLEY		TEKMIRA		THERMOS L.L.C.	2,575,255
STAAL, STEVEN SELWYN	2,495,586	PHARMACEUTICALS		THERMOS L.L.C.	2,610,916
STAHL, DORIS	2,685,361	CORPORATION	2,566,559	THOMAS, CHRISTIAN R.	2,623,294
STAHL, RAGNAR	2,557,286	TELEFONAKTIEBOLAGET LM		THOMAS, TERRY HOWARD	2,750,808
STALDER, JEAN-PIERRE	2,557,286	ERICSSON (PUBL)	2,545,517	THOMPSON, LARRY W.	2,714,874
STANDARD TEXTILE CO., INC.	2,513,233	TELEFONAKTIEBOLAGET LM		THYSSENKRUPP ELEVATOR	
		ERICSSON	2,644,941	CORPORATION	2,733,011
STANFIELD, CHARLES K.	2,661,653	TELISMA	2,531,496	TIGIEN, CYRIL	2,647,008
STANOJCIC, MILORAD	2,631,718	TENG, XINDONG	2,651,864	TILBROOK, DAVID	2,664,927
STAR SYRINGE LIMITED	2,777,429	TERABAYASHI, TORU	2,640,096	TIMMERMANN, INGA-LIS	2,578,449
STASZEWSKI, JAMES P.	2,650,189	TESCO CORPORATION	2,578,424	TIMONOV, ALEXANDER	
STATHOPOULOS,	2,307,163	TESCO CORPORATION	2,618,409	MIKHAILOVICH	2,501,296
APOSTOLOS		TESSARI, ROBERT M.	2,618,409	TOEMMERASS, KRISTOFFER	2,621,899
STECKEL, HARTWIG	2,637,690	TETRALOGIC		TOKUHISA, KENJI	2,644,333
ANDREAS		PHARMACEUTICALS		TOMPKINS, NICHOLAS J.	2,554,425
STEFANO, GEORGE B.	2,578,449	CORPORATION	2,574,040	TOPIN, ANDREY	2,566,340
STIENE, MATTHIAS	2,439,175	THE ADMINISTRATORS OF		TOSHIBA TOKO METER	
STOICK, MICHAEL	2,432,452	THE TULANE		SYSTEMS CO., LTD.	2,655,686
STOICK, MICHAEL	2,596,225	EDUCATIONAL FUND	2,743,731	TOSOH F-TECH, INC.	2,644,333
STONE, DONNA M.	2,771,265	THE BEECHIE COMPANY	2,802,527	TOYOTA JIDOSHA	
STONE, KEITH JOSEPH	2,362,963	THE BOEING COMPANY	2,604,079	KABUSHIKI KAISHA	2,645,520
STONE, KEITH JOSEPH	2,755,124	THE BOEING COMPANY	2,717,913	TOYOTA JIDOSHA	
STOREY, ANTHONY EAMON	2,755,269	THE BOEING COMPANY	2,768,023	KABUSHIKI KAISHA	2,764,768
STREET, STEPHEN C.	2,618,448			TRAN, BO L.	2,677,340
	2,726,918			TRAPHAGEN, JAMES D.	2,574,973

Index of Canadian Patents Issued
May 6, 2014

TRAVIS, MARILYN	2,511,838	VISION TECHNICAL	XIAO, LU	2,724,665
TRIJICON, INC.	2,762,724	SERVICES PTY LTD	XIE, YONG	2,612,937
TRINITY INDUSTRIAL		VITORINO, DIANA G.	XILINX, INC.	2,536,628
CORPORATION	2,645,520	VIVANT, ROBERT	XILINX, INC.	2,713,142
TRIPP, ALLIE EDWARD	2,629,311	VOEGELI, ANDREAS	YAMADA, RYU	2,644,331
TRUDELL MEDICAL		VOELLMECKE, VALENTIN	YAMAGUCHI, KIYOSHI	2,623,835
INTERNATIONAL	2,776,659	VOGEL, RUDOLF	YAMAKAWA, TETSU	2,644,333
TRUEHEART, JOSHUA	2,602,183	VOIT, THOMAS	YAMAKI, JUN-ICHI	2,502,592
TRUEPOSITION, INC.	2,548,669	VONAGE NETWORK LLC	YAMAMOTO, KAZUO	2,792,105
TRUNK, MICHAEL	2,578,449	VYMENETS, LEON	YAMAMOTO, KYOKO	2,644,333
TSAO, FU-PAO	2,619,834	W. W. GRAINGER, INC.	YAMASAKI, ISAMU	2,645,520
TSIN, HENRY	2,812,825	W.R. GRACE & CO.-CONN.	YAMATE, TSUTOMU	2,640,096
TSUBOI, HIDEKAZU	2,718,431	WABTEC HOLDING CORP.	YAMAZAKI, NOBUO	2,553,589
TSUBONE, DAI	2,805,665	WACKER, MARCO	YANAGISAWA, IKUHIRO	2,576,853
TSUKAMOTO, KOU	2,792,543	WADA, HIROFUMI	YANAI, KIYOMI	2,553,589
TSUKAMOTO, MASAMITSU	2,670,251	WADA, YOSHINORI	YANG, JIN	2,768,290
TUCKER, MICHAEL J.	2,717,913	WAID, MARGARET C.	YANG, LI SI	2,764,419
TURBOTECT LTD.	2,513,233	WAKITANI, TSUTOMU	YANG, YI	2,785,873
TURNER, PAULA	2,647,416	WALES, KENNETH S.	YAYON, AVNER	2,514,474
TURNER, ROBERT HAINES	2,755,519	WANG, JINGFU	YELDELL, STEPHEN	2,714,501
TUROZZI, DAMIANO	2,508,696	WANG, QIUPING	YERKES, CARLA NANETTE	2,626,018
TURPEINEN, TERTTU	2,622,949	WARD, DAVID	YIN, XIANGCHUN	2,812,805
TWAROG, EVAN P.	2,752,445	WARREN, TOMMY M.	YOKOMIZO, NAOMI	2,628,305
TYCO HEALTHCARE GROUP		WATSON, BRAD EUGENE	YONEMURA, MASAHIRO	2,722,464
LP	2,645,368	WATSON, BROCK W.	YOON, SUE HYE	2,768,290
TYCO SAFETY PRODUCTS		WEATHERFORD CANADA	YOSHII, HIROSHI	2,644,331
CANADA LTD.	2,579,723	PARTNERSHIP	YOUNES, MAGDY	2,651,034
UCHIYAMA, IZUMI	2,502,592	WEATHERFORD/LAMB, INC.	YOUNG, DAVID S. F.	2,687,583
UCHIYAMA, IZUMI	2,543,851	WEATHERFORD/LAMB, INC.	YOUNG, JOHANN	2,677,609
UEDA, YASUJI	2,655,355	WEATHERFORD/LAMB, INC.	YOUNG, JONATHAN	2,696,645
UEDA, YUKO	2,593,054	WEBER, MARKUS	YOUNG, ROGER D.	2,755,269
UEMURA, KATSUNARI	2,718,431	WEDDFELT, KENNETH	YOUNG, ROGER DALE	2,755,124
UESHIMA, HIROKI	2,628,305	WEINSCHENK, JOSEPH I., III	YRT LIMITED	2,651,034
UHLMANN, EUGEN	2,700,812	WEINSTEIN, BARRY	YU, WEICHANG	2,651,895
UNITED THERAPEUTICS		WEIS, JEFFERY K.	YURKOW, EDWARD J.	2,642,389
CORPORATION	2,307,163	WERZI, ALFRED	ZAMBAUX, JEAN-PASCAL	2,538,612
UNIVERSAL		WESTPHAL, GEOFFRY A.	ZAZOVSKY, ALEXANDER	2,714,501
SUPERCAPACITORS LLC	2,677,885	WIEDEMANN, JOHN	ZEHL, GERALD	2,764,768
URAGUCHI, DAISUKE	2,644,333	WIETH, FRANZ	ZEMOLKA, SASKIA	2,658,379
VAINBERG, LENNY	2,761,712	WILDHABER, ANDREA	ZERWEKH, PAUL SAMUEL	2,340,005
VAISBERG-TARGULIAN,		WILES, JASON ALLAN	ZHAO, GANG	2,518,846
ELENA	2,511,838	WILHELM, KATHRYN ANN	ZHENG, PU	2,785,873
VALMET FABRICS, INC.	2,622,949	WILKINS, TRACY D.	ZHI, ZHENG-LIANG	2,628,574
VALPUESTA LANDA, JUAN		WILKOWSKI, GERY	ZHONG, ZHUN	2,556,039
IGNACIO	2,732,097	WILLIAMS, DREW ELLIOTT	ZHOU, JIACHENG	2,718,271
VAN GRAAS, FRANK	2,583,175	WILLIAMS, LORENZO	ZHOU, ZHONGYUAN	2,812,805
VAN WAGONER, JOHN C.	2,572,449	WILLIAMS, MALCOLM R.	ZHU, GUOXIN	2,629,172
VANBESIEN, DARYL W.	2,727,506	WILLIAMS, RICHARD	ZHU, GUOXIN	2,629,311
VANNUFFELEN, STEPHANE	2,640,096	WILLIAMS, SUSAN ALICE	ZHU, MIN	2,459,202
VANOVA, APOLOANIA	2,539,717	WILSON, TAKAKO	ZICKER, STEVEN C.	2,749,280
VASILJEVA, SVETLANA		WINGER, LYALL KENNETH	ZIEBARTH, MICHAEL SCOTT	2,613,398
VIKTOROVNA	2,501,296	WINIAR, LIONEL	ZIELINSKI, JAMES	2,728,410
VAUCHEL, GUY BERNARD	2,671,556	WISLER, MACMILLAN M.	ZIERENBERG, BERND	2,607,357
VEGA, JUAN M.	2,651,895	WONG, ANDY CHIK HUNG	ZIMMERLING, MARTIN	2,679,413
VENON, STEPHANE	2,672,842	WONG, RAYMOND WAI MING	ZIMMERMAN, JEFFREY	2,596,225
VEREGIN, RICHARD P. N.	2,727,506	WOOD, KEVIN	ZIMMERMAN, JEFFREY	2,771,265
VERIDEX, LLC	2,577,299	WOOD, WILLIAM I.	ZIMMERMAN, PATRICK J.	2,696,645
VERNOOY, DAVID W.	2,596,751	WOSNICK, JORDAN	ZINN, RONALD SCOTTE	2,579,913
VERRANT, JOHN A.	2,577,299	WOUTTERS, STEVE ANDRE	ZOEHNER, PAUL WILLIAM	2,713,355
VESTAS WIND SYSTEMS A/S	2,656,629	WU, CHEE-MING JIMMY	ZOSHI, JOSHUA	2,812,825
VIGNOT, ERIC	2,711,922	WU, JIE	ZWICK, CAROLA	2,645,964
VINCI, LUCA	2,705,628	XEROX CORPORATION	ZWICK, ROLAND	2,645,964
VINES, DAVID L.	2,626,038	XI, CANMING		
VIRALYTICS LIMITED	2,577,692	XIA, MICHAEL		
			2,785,873	
			2,718,271	

Index of Canadian Applications Open to Public Inspection

April 20, 2014 to April 26, 2014

Index des demandes canadiennes mises à la disponibilité du public

20 avril 2014 au 26 avril 2014

ABNEY, NATHAN BARG	2,831,446	BELL HELICOPTER TEXTRON	CCS TECHNOLOGY, INC.	2,830,661
ACTIVAERO GMBH	2,828,734	INC.	CCS TECHNOLOGY, INC.	2,830,669
ADDY, KENNETH L.	2,829,399	BELL HELICOPTER TEXTRON	CDS-JOHN BLUE COMPANY	2,831,192
AIR PRODUCTS AND CHEMICALS, INC.	2,830,692	INC.	CENTRAL ELECTRIC MANUFACTURING COMPANY	2,826,879
ALLEN, ROBERT M.	2,831,192	BENADE, AMBROSE JACOB SPINNLER	CENTRE NATIONAL D'ETUDES SPATIALES	2,829,996
ALSTOM TECHNOLOGY LTD	2,829,613	BENDER, CHRISTOPHER LYLE	CEQUENT PERFORMANCE PRODUCTS, INC.	2,830,599
ALSTOM TECHNOLOGY LTD	2,829,989	BENZ, URS	CERCEAU, ARNAUD	2,829,488
ALSTOM TECHNOLOGY LTD	2,830,031	BETOURNAY, MATTHEW	CERTAINTEED CORPORATION	2,830,976
ALSTOM TECHNOLOGY LTD	2,830,665	BEYER, DARREN	CHATTAWAY, ADAM	2,826,498
ALSTOM TECHNOLOGY LTD	2,830,681	BINEGAR, AARON J.	CHENG, TOM KWOK-YUNG	2,824,660
ALSTOM TECHNOLOGY LTD	2,830,683	BIOSENSE WEBSTER (ISRAEL), LTD.	CHO, JUNG HYUN	2,829,805
ALSTOM TECHNOLOGY LTD	2,830,690	BLACK & DECKER INC.	CIANI, ANDREA	2,829,613
ALVAREZ VALLEJOS, ALEJANDRA	2,830,701	BLACK & DECKER INC.	CIANI, ANDREA	2,830,031
AMANN, JEAN-MARC GILBERT	2,831,032	BLACKBERRY LIMITED	CIANI, ANDREA	2,830,681
AMSTED RAIL COMPANY, INC.	2,830,665	BLACKBERRY LIMITED	CIECHOMSKI, TOMASZ ANDRZEJ	2,830,669
ANCRA INTERNATIONAL LLC	2,830,607	BLACKBERRY LIMITED	CLEMINSION, RON	2,825,518
ANDRITZ INC.	2,830,067	BLACKBERRY LIMITED	COBRA PRODUCTS, INC.	2,828,609
ARNAUD, MATHIEU	2,829,996	BLACKBERRY LIMITED	COLISTRO, VINCE	2,828,454
ARNOLD, CHRISTIAN	2,830,569	BLACKBERRY LIMITED	CONAIR CORPORATION	2,829,444
ARRIS ENTERPRISES, INC.	2,829,056	BLACKHAWK NETWORK, INC.	COOKE, ADRIAN MATTHEW	2,829,433
ASTRIUM GMBH	2,827,279	BLANCHETTE, LUC	COOTS, WILLIAMS R.	2,814,607
ASTRIUM GMBH	2,831,043	BLOOM, DUANE THOMAS	COUNTLAB INC.	2,793,336
ASTRIUM SAS	2,830,604	BLOOMFIELD, NANCY	COVIDIEN LP	2,824,585
AUBURN GEAR, INC.	2,829,404	BOISJOLI, YVES	COVIDIEN LP	2,824,668
AUCLAIR, CARLE	2,838,049	BOMATTER, CHRISTIAN	COVINGTON, CHRISTOPHER LEONARD	2,825,563
B & W CUSTOM TRUCK BEDS, INC.	2,831,191	BOOS, ERIK W.	CROCKER, KEVIN	2,831,224
B&B METALS, INC.	2,814,607	BOSTWICK, CASEY	DAON HOLDINGS LIMITED	2,831,193
BACKOWSKI, CHRIS	2,830,723	BOTHIEN, MIRKO RUBEN	DAVIS, CHARLES E.	2,823,174
BACQUET, PIERRE	2,829,996	BOTHIEN, MIRKO RUBEN	DAVIS, JAMES M.	2,831,442
BADEA, DANIEL	2,793,172	BOTHIEN, MIRKO RUBEN	DAYMAND, CHARLES	2,829,996
BAE, MUN SOO	2,829,433	BOURQUE, GEORGES	DETERMANN, WOLFRAM	2,830,060
BAILEY, STEVEN S.	2,831,192	BOUTROUILLE, FRANCOIS	DETERT, BRUCE RAYMOND	2,824,212
BAILEY, THOMAS F.	2,830,233	BRANDT, ANDREW C.	DEU-NGOC, JOSEPH TU-LONG	2,831,112
BALDUYCK, JULIEN	2,831,049	BRANYON, JACOB D. P.	DEUTSCHES ZENTRUM FÜR LUFT- UND RAUMFAHRT E.V. (DLR)	2,827,279
BALDUYCK, JULIEN	2,831,050	BROUSSARD, JOHN P.	DEVPAT, LLC	2,831,303
BALDUYCK, JULIEN	2,831,052	BROUSSARD, JOHN P.	DIXON, MAX HAROLD	2,830,004
BALDUYCK, JULIEN	2,831,053	BROWN, WARWICK JAMES	DONAHUE, ROBERT	2,825,513
BANSAL, RAM K.	2,830,233	BUEHNE, WILLIAM J.	DOOLEY, KEVIN ALLAN	2,831,094
BAR-TAL, MEIR	2,831,106	BURDENIUC, JUAN JESUS	DOW GLOBAL TECHNOLOGIES LLC	2,827,670
BARA, BARRY	2,825,515	CALFRAC WELL SERVICES LTD.	DRAEGER, JOERG	2,830,060
BASSANI, LORIS	2,793,336	CAMERON, ROBERT	DUCOTT, RICHARD A. III	2,826,905
BATCHELLER, DAVID C.	2,831,192	CAN I PAY LESS INC.	DUESING, MICHAEL	2,830,690
BAUMGARTNER, STEFAN V.	2,827,279	CAPE PENINSULA UNIVERSITY OF TECHNOLOGY	DUMEY, TIMOTHY	2,820,906
BEALS, JOSEPH A.	2,829,404	CARBONCURE TECHNOLOGIES INC.	DUSING, MICHAEL	2,830,683
BEAUREGARD, GEORGES	2,793,716	CCL LABEL, INC.		
BELIK, JAROSLAV	2,830,702			
BELL HELICOPTER TEXTRON INC.	2,828,643			

Index of Canadian Applications Open to Public Inspection
April 20, 2014 to April 26, 2014

DYNAMIC STRUCTURES, LTD.	2,793,598	HAUKAAS MANUFACTURING LTD.	2,828,454	L'AIR LIQUIDE SOCIETE ANONYME POUR
EATON, WILLIAM DOUGLAS	2,832,461	HAUKAAS, GREG	2,828,454	L'ETUDE ET
EMADI, ALI	2,830,944	HAUN, GUY WESLEY	2,796,694	L'EXPLOITATION DES
EMADI, ALI	2,831,252	HAWKES, DAVID T.	2,831,224	PROCEDES GEORGES
EMMERICH, JOCHEN	2,830,844	HAZEMAG & EPR GMBH	2,830,844	CLAUDE
EROGLU, ADNAN	2,829,613	HEALTHPARTNERS RESEARCH &		LAHAIE, RICK
FABRYKOWSKI, GRZEGORZ	2,830,661	EDUCATION	2,829,371	LANNING, CURTIS CLIFFORD
FABRYKOWSKI, GRZEGORZ	2,830,669			2,831,324
FARRIER, RICH	2,830,723	HEIEIE, JOHN M.	2,821,010	LARSON BOATS, LLC
FEI, WEI	2,842,729	HELLAT, JAAN	2,829,989	2,830,723
FERGUSON, MARK A.	2,802,312	HITACHI, LTD.	2,828,548	LAVALLEE, ERIC
FISHER, ROBERT A.	2,824,044	HITACHI-GE NUCLEAR ENERGY, LTD.	2,830,874	2,797,151
FONTAINE HOLDINGS NV	2,831,049			LEPAGE, THOMAS
FONTAINE HOLDINGS NV	2,831,050	HOCKING, GRANT	2,829,272	2,829,969
FONTAINE HOLDINGS NV	2,831,052	HODGKINSON, GERALD	2,824,585	LI, HEATHER
FONTAINE HOLDINGS NV	2,831,053	HONEYWELL INTERNATIONAL INC.	2,829,399	LIAO, YEN FU
FORGERON, DEAN	2,809,430			2,829,444
FORREST, JAMES L.	2,829,404	HOVINGTON, PIERRE	2,794,290	LINDE
FORTMAN, JOHN T.	2,829,404	HUBER, MARTIN	2,828,734	AKTIENGESELLSCHAFT
FOX, DAVID	2,831,222	HUFFER, SCOTT WILLIAM	2,823,898	2,793,646
FOY, JASON PAUL	2,829,805	HYDRO-QUEBEC	2,794,290	LOEWEN, NATHAN
FRANKE TECHNOLOGY AND TRADEMARK LTD		IDZIK, JACEK	2,828,517	LOPEZ-DEKKER, FRANCISCO
FREITAG, EWALD	2,829,966	IKEGAWA, TOMOHIKO	2,830,874	2,831,043
FREITAG, EWALD	2,829,613	IMAGE TECHNOLOGY INC.	2,830,889	AKTIONIST, WILLIAM K.
FREITAG, EWALD	2,830,031	INGMANSON, MICHAEL	2,824,668	2,793,598
FREY, WILLIAM H., II	2,830,681	INTERNATIONAL MEDIA ENTERPRISE DBA	2,829,399	LORENTZ, JAMES
Fuentes AGUILAR, RAMON	2,829,371	UNITED SYSTEMS, INC.	2,794,290	2,825,513
GAGNE, GASTON	2,831,032			LORENTZ, JAMES
GARIEPY, VINCENT	2,793,721	IRKA, PHILIP	2,824,668	2,825,515
GARROD, JOHN K.	2,794,290	IVERSON, DAVID S.	2,831,266	LOY, ZHONG YI
GASTALDIN, DANIEL	2,826,905	JACKSON, K. MYRON	2,828,643	2,829,433
GEDIG, MIKE	2,829,488	JANNIN, NICOLAS	2,829,488	MACNEIL IP LLC
GENERAC POWER SYSTEMS, INC.	2,793,598	JANNING, JOHN L.	2,823,898	2,831,266
GENERAL ELECTRIC COMPANY	2,813,880	JEAN, MAURICE	2,831,108	MAGNE, PIERRE
GEOSIERRA, LLC	2,829,243	JLJ, INC.	2,811,832	2,831,252
GERIS, RYAN ALEXANDER	2,829,272	JOB, RICHARD	2,793,598	MAJOR, DANIEL JONAS
GIESE, CHRISTOPHER L.	2,828,517	JRI INGENIERIA S.A.	2,831,032	2,830,580
GINGRICH, PAUL W.	2,831,192	JULIEN, MARTIN	2,838,049	MALEWIG, THOMAS
GIROUX, GEORGE T.	2,826,879	JUMPSTART CONSULTANTS	2,831,051	2,831,043
GOODMAN, KEVIN	2,831,450	K-2 CORPORATION	2,829,434	LOEWEN, NATHAN
GRANITO, RINO	2,830,880	K-2 CORPORATION	2,829,437	LORENTZ, JAMES
GRUBBSTROM, JORGEN PER- OLOF	2,830,194	K-LINE INDUSTRIES, INC.	2,827,890	LOPEZ-DEKKER, FRANCISCO
GUERFI, ABDELBAST	2,830,665	KAMPERMANN, JENS	2,829,165	2,831,043
GULERIA, ASHWANI	2,794,290	KANEEDA, MASATO	2,828,548	MAKOWSKI, PETER
GUPTA, ASHISH KUMAR	2,829,611	KARALLUS, RAINER	2,830,060	2,828,517
GUTIERREZ DELGADO, SOLEDAD	2,829,611	KEAYS, STEPHEN	2,800,453	MARINELLI, EUGENE E., III
HALFORD, JOSEPH	2,830,665	KELLER, RENEE JO	2,830,692	MARINELLI, EUGENE E., III
HALL, CHRISTOPHER A.	2,831,032	KELLY, MICHAEL D.	2,827,670	MARTEAU, JULIEN
HALL, CHRISTOPHER A.	2,830,906	KENT, GREGORY M.	2,792,905	MARTIN, DARYL JOSEPH
HALL, GARY D.	2,830,393	KERR, RICHARD K.	2,830,405	MASANEK, FREDERICK W.,
HALLIDAY, DAVID	2,830,621	KHAN, MIR	2,813,880	JR.
HAMEL, PIERRE	2,831,319	KIPPIE, DAVID PETER	2,830,233	2,830,880
HAMILTON SUNDSTRAND CORPORATION	2,830,621	KITO, KAZUAKI	2,830,874	MC CALL, TRAVIS M.
HANAI, KAZUMA	2,831,319	KNOX, HOWARD T.	2,830,607	MC COY, RICHARD W.
HANDRO, ANDREAS	2,830,649	KOLB, TOBIAS	2,828,734	2,830,599
HAQ, MOHAMMED ALEEMUL	2,829,165	KREPELKA, DRAHOSLAV	2,793,642	MC CULLOUGH, JOHN R.
	2,830,233	KRIEGER, GERHARD	2,831,043	MC GLAUN, MONTE A.
		KUDU INTERNATIONAL INC.	2,831,233	2,831,191
				MCMASTER UNIVERSITY
				2,828,643
				2,830,944
				2,831,252
				MCNEAL, JOSEPH R.
				2,831,450
				MCNEAL, WILLIAM CURRIER
				2,831,446
				MEEEKS, ARTHUR WARREN
				2,830,233
				MEGE, ALEXANDRE
				2,830,604
				MEILLEUR, DANIEL
				2,831,108
				MERLINI, ELDA
				2,793,322
				MESSIER-BUGATTI-DOWTY
				2,829,969
				MESSISCO, GARY
				2,830,618
				METZGER, DAN M.
				2,829,404
				MIHALJ, MIROSLAV
				2,830,233
				MIKULA, RANDY
				2,793,760
				2,825,513
				2,825,515
				2,825,518
				2,825,518
				2,830,692
				2,830,692
				2,831,233
				MILLS, ROBERT A. R.
				2,831,233
				MIMURA, DANIEL WAYNE
				2,825,513
				MITCHELL, SARAH
				2,830,056
				MODRZEJEWSKI, BRIAN S.
				2,831,319
				MONKMAN, GEORGE SEAN
				2,809,430
				MOOD, JAMES
				2,813,429
				MOODY, MARC D.
				2,824,044

Index des demandes canadiennes mises à la disponibilité du public
20 avril 2014 au 26 avril 2014

MOORE, THOMAS	2,830,618	PROUDLOCK, DAVID	2,826,525	SOLIS SOTO, MARIO	2,831,032
MULLER, MICHAEL	2,830,661	PSCHORN, THOMAS	2,830,067	SONOCO DEVELOPMENT, INC.	2,823,898
MULLINGER, BERNHARD	2,828,734	PURDY, THOMAS GORDON	2,830,886	SOUTHEAST DIRECTIONAL DRILLING, LLC	2,821,010
MUNRO LTD.	2,793,590	PVI INDUSTRIES, LLC	2,802,312	SPIVEY, DANNY A.	2,831,319
MURIKIPUDI, HARIKIRAN	2,829,243	PYKE, DARRELL	2,842,771	ST-ONGE, LUC	2,830,723
NAGARAJAN, SIVAKUMAR	2,829,805	QNX SOFTWARE SYSTEMS LIMITED	2,829,805	STALLMANN, OLAF	2,830,701
NAGARAJAN, SIVAKUMAR	2,830,880	QNX SOFTWARE SYSTEMS LIMITED	2,830,880	STAMPS, FRANK BRADLEY	2,830,006
NAMARA, YOGA	2,828,264	RACHUK, KEVIN	2,813,880	STANLEY BLACK & DECKER, INC.	2,826,584
NAMARA, YOGA	2,829,266	RAGOT, FREDERIC	2,829,969	STARK, TIM	2,831,319
NANDIRAJU, NAGESH S.	2,829,056	RAILWAY EQUIPMENT COMPANY, INC.	2,831,222	STEFFES, STEPHEN W.	2,830,976
NASH, TERESA ANN	2,813,880	RAIN/MOORE COMPANY, LLC	2,830,618	STEWART, JASON T.	2,831,192
NATIONAL OILWELL DHT, L.P.	2,831,324	RAITER, LEON C.	2,830,723	STOCKER, JOHANN	2,830,580
NATIONAL OILWELL VARCO, L.P.	2,830,702	RAWLS, JOSEPH MONROE	2,830,067	STONEBACK, DEAN A.	2,829,056
NEESER, ROLF	2,829,966	RAYO PRIETO, JUAN	2,831,032	STRATEGIC METALS LTD.	2,832,461
NELSON, CHARLES	2,830,618	READ, MICHAEL DAVID	2,827,670	STROMBERG, BERTIL	2,830,067
NELSON, YVES	2,792,592	REEB, TERRI-LYNN	2,825,513	STRUNCK, SVEN	2,830,669
NEUBAUER, ROBERT ANTHONY	2,830,004	REITH, KARL F.	2,827,890	STUCKY, DAVID J.	2,830,976
NEXEN ENERGY ULC	2,830,405	REKINNECT, INC.	2,830,886	STUKANOV, IGOR	2,792,456
NEXUS SPINE, L.L.C.	2,831,224	RHEE, BONGJAE	2,831,129	SUTTON, DREW	2,830,006
NILSSON, LARS	2,830,665	RHODES, GEORGE WYATT	2,831,172	SVENSSON, JOHN ERIK	2,829,434
NIVEN, ROBERT	2,809,430	RIBAROV, LUBOMIR A.	2,826,498	SVENSSON, JOHN ERIK	2,829,437
NULL, LYLE A.	2,831,442	RICHARDSON, ALLAN STEWART	2,830,860	SWANN, CRAIG IAN HAIGHT	2,831,112
OCEAN LEADER FISHERIES LIMITED	2,793,322	RIDDEL, JACOB D.	2,831,324	SYNCRUDE CANADA LTD.	2,793,760
OCEAN LEADER FISHERIES LIMITED	2,808,808	ROBITAILLE, GLEN	2,830,621	SYNCRUDE CANADA LTD.	2,825,518
ONFROY, DOMINIQUE	2,829,969	ROCHEN, JAMES	2,831,122	SYNCRUDE CANADA LTD. IN	
OPPERMAN, ANNA MARGARETHA	2,830,275	ROHM AND HAAS COMPANY	2,827,670	TRUST FOR THE OWNERS OF THE	
OSRAM SYLVANIA INC.	2,829,611	ROSE, STAN	2,794,505	SYNCRUDE PROJECT	2,825,513
PALANTIR TECHNOLOGIES, INC.	2,826,905	ROSSINOT, ELISABETH	2,829,488	SYNCRUDE CANADA LTD. IN	
PALANTIR TECHNOLOGIES, INC.	2,828,264	ROY, ANDRE	2,793,350	TRUST FOR THE OWNERS OF THE	
PALANTIR TECHNOLOGIES, INC.	2,829,266	RUDA, MICHAL	2,830,669	SYNCRUDE PROJECT	2,825,515
PARCO, ADAM LOUIS	2,830,547	RUSSELL, JAMIE	2,793,322	SYSCOR CONTROLS & AUTOMATION INC	2,830,402
PARIS, MARION	2,829,488	SAHIN, TEVFIK BURAK	2,831,193	SAHR, RON	2,830,336
PARLEBAS, JEAN	2,830,569	SAITO, SHINJI	2,794,290	SAIYED, FARID	2,831,319
PELLERIN, LUC	2,830,399	SAKAZAR, GERARDO	2,830,723	SAKAZAR, GERARDO	2,793,590
PELLETIER, THOMAS	2,826,584	SAMSUNG ELECTRONICS CO., LTD.	2,830,060	SCHEN, AARON E.	2,826,905
PENNELL, DOUGLAS ANTHONY	2,829,613	SATO, HIROKI	2,831,129	SCHIEMAN, ADAM RICHARD	2,796,694
PENNELL, DOUGLAS ANTHONY	2,830,031	SCHAFFER, CHRISTOPH	2,828,548	SCHUERMANS, BRUNO	2,838,049
PENNELL, DOUGLAS ANTHONY	2,830,681	SCHUERMANS, BRUNO	2,794,290	SEEBALUCK, DHARMENDR LEN	2,830,569
PEPIN, GILLES	2,838,049	SEBASTIANO, GREG	2,827,279	SEI CORPORATION	2,830,043
PEPIN, PATRICK	2,830,067	SHAW, ROBERT D.	2,831,324	SELLES, FRANCK	2,831,043
PHD, INC.	2,831,442	SHEPHERD, CHRIS	2,830,880	SHAW, ROBERT D.	2,830,976
PHILLIPS, NOLAN	2,830,006	SHEPHERD, SCOTT ALAN	2,829,989	SHI, LEO	2,831,051
PICARD, MATHIEU	2,830,604	SHIH, LEO	2,831,442	SHIMEK, GLENN A.	2,831,446
PIRNER, THOMAS	2,830,886	SHPAK, DALE	2,817,546	SHPAK, DALE	2,831,446
POTTER, BRIAN T.	2,827,890	SICARD, STEPHANE	2,831,319	SICARD, STEPHANE	2,830,402
PRATT & WHITNEY CANADA CORP.	2,813,429	SIEROVOGEL, JOHN	2,831,446	SIEROVOGEL, JOHN	2,830,049
PRATT & WHITNEY CANADA CORP.	2,831,094	SMITH OPTICS, INC.	2,793,590	SMITH OPTICS, INC.	2,831,450
PRATT & WHITNEY CANADA CORP.	2,831,108	SMITH OPTICS, INC.	2,831,446	TICKNER, GARY	2,831,233
PROPES, CHRISTOPHER C.	2,831,324	SMITH OPTICS, INC.	2,831,450	TODT, MATTHEW	2,820,906

Index of Canadian Applications Open to Public Inspection
April 20, 2014 to April 26, 2014

TOMM, ALEXANDER MICHAEL	2,830,547	ZHOU, YE	2,793,598
TRAN, NICOLAS	2,829,613	ZIMMERMAN, PATRICK J.	2,830,621
TROUVE, HELENE	2,829,488		
TUMMA, VIJAYAKUMAR	2,829,243		
TZENG, CASEY G.	2,831,303		
TZONEV, NIKOLAY N.	2,830,402		
UNKNOWN	2,793,646		
URAO, KAZUNORI	2,794,290		
VAHUE, JEFF	2,813,429		
VALAGENE, RICHARD J.	2,796,694		
VAN PELT, JEFFERY M.	2,793,992		
VAN PETEGEM, RONALD	2,830,393		
VAN VUUREN, EMILE	2,793,598		
VINCENT, JEAN LOUISE	2,830,692		
VO, LOAN THANH	2,830,006		
VOLLMER, BRIAN S.	2,831,319		
W.A.S.P. MANUFACTIRUNG LTD	2,842,771		
WADGE, BRIAN	2,826,524		
WALKER, JAMES D.	2,842,729		
WALMSLEY, NEIL	2,826,524		
WALMSLEY, NEIL	2,826,525		
WANG, JUNG-SHIH	2,828,609		
WANG, NAN	2,793,760		
WANG, NAN	2,825,515		
WANG, NAN	2,825,518		
WANG, WUYIN	2,830,665		
WARICHET, DAVID	2,831,049		
WARICHET, DAVID	2,831,050		
WARICHET, DAVID	2,831,052		
WARICHET, DAVID	2,831,053		
WARRIOR RIG LTD.	2,830,860		
WEATHERFORD/LAMB, INC.	2,830,233		
WEATHERFORD/LAMB, INC.	2,830,393		
WEATHERFORD/LAMB, INC.	2,830,621		
WEATHERFORD/LAMB, INC.	2,831,122		
WEHRMANN, CHRISTOPHER	2,829,165		
WELCHER, HAYWARD IVAN CRAIG	2,830,932		
WESTPORT POWER INC.	2,842,729		
WHITNEY, NIKKI J.	2,830,976		
WHO-RAE PTY LTD	2,807,202		
WILLIAMS, MATTHEW R.	2,831,442		
WINDAHL, LORRIN MEGAN	2,807,202		
WINGARDNER, THOMAS	2,824,668		
WISCHSTADT, GREG	2,813,880		
WOESTMANN, THOMAS	2,830,844		
WONG, BENSON	2,809,650		
WONG, JOSHUA KWAN HO	2,829,433		
WOOD, JOHN PHILIP	2,830,031		
WOOD, JOHN PHILIP	2,830,681		
WOYEWODA, ANDREW DENNIS	2,793,322		
WOYEWODA, ANDREW DENNIS	2,808,808		
WWT INTERNATIONAL, INC.	2,830,056		
XIAO, BIN	2,830,233		
YANG, YINYE	2,830,944		
YASUE, TADAO	2,830,692		
YIN, SHI	2,830,889		
YOSHIKAWA, KOHEI	2,828,548		
YOUNIS, MARWAN	2,831,043		
ZAGHIB, KARIM	2,794,290		

Index of PCT Applications Entering the National Phase

Index des demandes PCT entrant en phase nationale

1304338 ALBERTA LTD.	2,849,003	BAKER HUGHES INCORPORATED	2,849,067	BUCZYNSKI, PETER J.	2,849,103
1304342 ALBERTA LTD.	2,849,003	BAKER-GLENN, CHARLES ANTHONY GRAHAM	2,849,109	BUDGE, JOHN R.	2,848,974
ABB INC.	2,849,074	BALWANI, SUNNY	2,849,104	BUFFINTON, JENNIFER	2,849,052
ABBOTT LABORATORIES	2,848,920	BANERJEE, ANKITA	2,849,057	BUHLER, GUNNAR	2,848,964
ABBOTT MEDICAL OPTICS INC.	2,849,082	BANK OF CANADA	2,847,595	BURCZAK, JOHN	2,849,037
ABDO, NADIM Y.	2,849,091	BANK OF CANADA	2,847,721	BURTNYK, MATHIEU	2,849,106
ABRAHAM, RALF	2,849,101	BARDIOT, DOROTHEE	2,848,604	BUSSMANN, ALEXANDER T.	2,849,089
ACHE, JANET	2,849,012	BARON, JEROME	2,848,937	BUTLER, JONATHAN MICHAEL	2,849,113
ACOSTA ALBA, JANNEL	2,849,040	BARRIANT, THIERRY	2,849,068	C2N DIAGNOSTICS	2,848,915
ADAK, SUMAN	2,848,988	BARROW, ALEXANDER D.	2,848,074	CAFFITALY SYSTEM S.P.A.	2,848,960
ADAMS, BENJAMIN W.	2,848,943	BASF PLANT SCIENCE COMPANY GMBH	2,849,059	CAFFITALY SYSTEM S.P.A.	2,848,962
ADARA TECHNOLOGIES INC.	2,810,415	BASF SE	2,848,961	CAI, ZHIJUN	2,849,070
AHLHEIT, SABRINA	2,848,599	BASF SE	2,848,981	CALEFFI S.P.A.	2,849,031
AHMAD, OMAR KHALED	2,849,034	BASF SE	2,849,060	CALEFFI, MARCO	2,849,031
AL-SAADON, KHALID	2,845,243	BASF SE	2,849,069	CAMBRIDGE ENTERPRISE LIMITED	2,848,074
ALBERT-LUDWIGS- UNIVERSITAT FREIBURG	2,849,098	BATTLE, CHARLES	2,849,069	CAMY-PEYRET, FREDERIC	2,848,941
ALFRED-WEGENER-INSTITUT HELMHOLTZ-ZENTRUM FUR POLAR- UND MEERESFORSCHUNG	2,849,022	BEAUMIER, FRANCOIS	2,849,069	CANADIAN PARKING	
ALLAWI, HATIM	2,849,020	BEIERSDORF AG	2,848,599	SYSTEMS & TECHNOLOGY INC.	
ALLIANT TECHSYSTEMS INC.	2,849,009	BELLIN VIA, SALVATORE	2,848,595	CANCES, JULIEN	2,848,933
ALNAPHARM GMBH & CO. KG	2,848,922	BENZ RESEARCH AND DEVELOPMENT CORP.	2,848,978	CAO, HUAN	2,848,941
ALSTOM TECHNOLOGY LTD	2,848,930	BENZ RESEARCH AND DEVELOPMENT CORP.	2,848,980	CARLENS, GUNTER	2,848,074
ALTEOGEN, INC	2,848,919	BENZ, PATRICK H.	2,848,978	CARMON, LIOR	2,848,604
ALVAREZ JURGENSON, GABRIELA	2,848,961	BESSON, THIERRY	2,848,896	CARRUTHERS, DAVID	2,848,819
AMADEUS S.A.S.	2,848,910	BETTIOL, WAGNER	2,815,564	CASAGRANDE, ANNE-SOPHIE	2,849,051
AMAR, VIRGINIE	2,848,910	BHAUMIK, CHIRABRATA	2,848,988	CASEBOLT, SCOTT C.	2,849,115
AMERICAN STERILIZER COMPANY	2,849,103	BHAUMIK, CHIRABRATA	2,848,995	CASSIDIAN AIRBORNE SOLUTIONS GMBH	2,849,097
AN, SEUNGJOO	2,849,064	BICAR JET S.R.L.	2,849,053	CENTRE NATIONAL DE LA RECHERCHE	
ANASTASIJEVIC, NIKOLA	2,849,047	BINDER, CHRISTIAN	2,849,047	SCIENTIFIQUE -CNRS-	
ANDRESEN, CHAD	2,848,998	BIOGNOSYS AG	2,849,010	CENTRO DE INGENIERIA	2,848,906
ANDRITSOS, FIVOS	2,848,904	BIOINVENT INTERNATIONAL AB	2,848,932	GENETICA Y	
ANEMIAN, REMI MANOUK	2,849,087	BITTNER, CHRISTIAN	2,848,961	BIOTECNOLOGIA	2,849,040
ANNAPRAGADA, ANANTH	2,848,994	BIZIKOVA, TATIANA	2,848,965	CFE MEDIA LLC	2,849,017
ANTEPAZO, LETICIA	2,848,953	BLACKABY, WESLEY PETER	2,849,109	CHANDRASEKHAR, P.	2,849,057
APONTE, RAPHAEL	2,849,060	BLACKBERRY LIMITED	2,848,848	CHAPEAU, GUILLAUME	2,849,079
ARMSTRONG, JOHN HENRY	2,849,056	BLACKBERRY LIMITED	2,849,070	CHEIKY, MICHAEL	2,835,431
ARNETT, JOHN F.	2,848,979	BOAL, STEVEN R.	2,848,905	CHEMISCHE FABRIK	
ASAHI DENSHI CO., LTD.	2,807,452	BOEBEL, OLAF	2,849,022	BUDENHEIM KG	2,848,964
AURIS MEDICAL AG	2,849,085	BOEHRINGER INGELHEIM INTERNATIONAL GMBH	2,848,929	CHEN, QIAO	2,849,026
AVENDANO, GERARDO ALBERTO CABRERA	2,848,933	BONTU, CHANDRA SEKHAR	2,849,070	CHEN, WILLIAM WEIZHONG	2,849,012
AVENDANO, MARIA DEL PILAR CABRERA	2,848,933	BORDE, XAVIER	2,848,934	CHEN, YONG	2,848,906
AVILAN, FABIAN GARCIA	2,848,933	BOTH, INGO	2,848,936	CHOI, JIN SOO	2,849,004
AYANO, SATORU	2,848,875	BOVOLENTA, CHIARA	2,848,939	CHU, PETER C.	2,849,056
AYLMORE, PETER	2,849,108	BRATAAS, TRULS KRISTIAN	2,848,899	CHUJOH, TAKESHI	2,847,299
BAE SYSTEMS LAND & ARMAMENTS L.P.	2,849,056	BRIANTE, RAFFAELLA	2,848,985	CHUNG, HOO YOUNG	2,849,079
		BRIDGESTONE CORPORATION	2,848,908	CHUNG, HYE-SHIN	2,848,919
		BROWN, KELVIN	2,849,001	CNH CANADA LTD	2,848,977
		BS&B SAFETY SYSTEMS LIMITED	2,848,958	COBB, BEN	2,849,050
				COHEN, MATTHEW	2,849,105
				COJOCARU, GAD S.	2,848,985
				COLLENDABELLOO, YAN	2,848,910

Index of PCT Applications Entering the National Phase

COLLEY, JANELL	2,848,916	DULKIN, ANDREY	2,829,670	FONCUBIERTA ARIAS, JOSE	
COLLIN, YANNICK	2,849,049	DUMUSOIS, CHRISTOPHE	2,848,927	ANTONIO	2,848,953
COLLINE, RAYMOND EMMETT, II		DUNCAN, GREGORY D.	2,849,025	FORBES, GRAHAM WYLIE	2,849,086
COLOPLAST A/S	2,848,916	DUNCAN, JEFFREY B.	2,849,110	FOUCOURT, ALICIA	2,848,896
COLOPLAST A/S	2,848,918	DUPRAZ, JEAN-PIERRE	2,848,930	FRANKOVICH, JOHN KENT	2,849,104
COMPUGEN LTD.	2,848,985	DURRANT, EDWARD E.	2,849,005	FRENCH, DOROTHY	2,849,011
COOL PLANET ENERGY SYSTEMS, INC.		DURST PHOTOTECHNIK DIGITAL TECHNOLOGY		FRENDEUS, BJORN	2,848,932
COOPER B-LINE, INC.	2,835,431	GMBH	2,848,928	FRENZEL, GARY	2,849,104
COSCIA, ANTONIO	2,849,092	DUVALL, STACY H.	2,849,044	FRERICHS, TORSTEN	2,849,097
COSSET, FRANCOIS-LOIC	2,848,941	DWORAK, DAVID P.	2,849,071	FUJITA, SOSHI	2,848,949
COSWELL S.P.A.	2,849,045	DYE, CHRISTOPHER M.	2,849,013	FUJITSU LIMITED	2,848,996
COUPONS.COM INCORPORATED	2,849,063	DYKSTRA, JASON D.	2,849,066	FUKAO, TOMOHIRO	2,848,876
COVIDIEN LP	2,848,905	E. I. DU PONT DE NEMOURS AND COMPANY	2,849,034	FULL TECH COMPOSITE MANUFACTURING	
COVIDIEN LP	2,849,052	E.C.L.	2,848,967	COMPANY	2,840,815
CRABTREE, TIM	2,849,105	EBERLE, THOMAS	2,849,087	FUWA, KAZUOKI	2,848,876
CRISMANI, WAYNE	2,848,918	EBRAHIMI TAZEH		G & W ELECTRIC COMPANY	2,849,012
CUBILLOS, OSCAR ENRIQUE VILLEGAS	2,848,976	MAHALLEH, MASOUD	2,849,070	GADWOOD, ROBERT C.	2,849,073
CULLY, EDWARD H.	2,848,933	ECOLE NORMALE SUPERIEURE DE LYON	2,849,045	GALLEY, DAVID	2,849,068
CYBER-ARK SOFTWARE LTD.	2,829,670	EDELMANN, THOMAS JOSEF	2,848,938	GARANZOTIS, THEODOROS	2,847,595
D B INDUSTRIES, LLC	2,849,115	EDO, ERIC HERNANDEZ	2,849,071	GARANZOTIS, THEODOROS	2,847,721
DAHMS, GERD	2,849,036	EDO, ERIC HERNANDEZ	2,849,094	GARNEAU, CHARLES	2,849,069
DALLMEIER, KAI	2,848,604	EJIRI, YOKO	2,848,875	GARTNER, FRANK	2,849,042
DANIEL MEASUREMENT AND CONTROL, INC.	2,849,086	ELECTRONICS AND TELECOMMUNICATIONS		GARTNER, THOMAS MARIA	2,848,945
DANIELSEN, TRON	2,848,924	RESEARCH INSTITUTE	2,849,004	GASSLER, PAUL D.	2,849,110
DARKO, KENNEDY AMOAKO	2,849,012	ELLERING, NICHOLAS	2,848,918	GATEKEEPER SYSTEMS, INC.	2,848,940
DASSA, LIAT	2,848,985	ELLOTTERY, INC.	2,849,021	GAYNOR, ALLEN	2,848,918
DAVID, STEPHANE	2,848,967	ELSHANI, SADIK		GEBAUER, PETER	2,849,044
DAVIDSON LOPEZ, LLC	2,848,979	ELVIN, JOHN G.	2,848,074	GEDULTER, MATAN	2,848,816
DAVIDSON, MICHAEL	2,848,979	EMBERTEC PTY LTD	2,849,002	GELONESE, GUISEPPE	
DB EQUIPMENT AS	2,848,899	EMERALD HILTON DAVIS, LLC	2,849,025	ANTONIO	2,849,002
DECATO, ALFRED A.	2,849,071	EMETT, CRAIG J.	2,849,093	GENC, YAKUP	2,849,019
DECATO, ALFRED A.	2,849,094	EMPRESA BRASILEIRA DE PESQUISA		GENCIA CORPORATION	2,849,073
DEEM, MARK	2,849,030	AGROPECUARIA - EMBRAPA	2,815,564	GENENTECH, INC.	2,849,011
DEFAYET, CHRISTOPHE	2,848,910	ENDURE MEDICAL, INC.	2,849,113	GENERAL ELECTRIC	
DEGLI ESPOSTI VENTURI, ROBERTO	2,848,960	ENEFIT OUTOTEC		COMPANY	2,848,944
DEGLI ESPOSTI VENTURI, ROBERTO	2,848,962	TECHNOLOGY OU	2,849,047	GENERAL ELECTRIC	
DEGOTT, PIERRE	2,848,923	ENJALBERT, NICOLAS	2,849,068	COMPANY	2,848,991
DEITCH, SARAH J.	2,848,916	EPISTEM LIMITED	2,849,050	GENERAL ELECTRIC	
DELALANDRE, NICOLAS	2,849,048	ESCHER, CLAUDIA	2,849,010	COMPANY	2,849,037
DELALANDRE, NICOLAS	2,849,049	ESTRADA GARCIA, MARIO PABLO	2,849,040	GENIP PTE. LTD.	2,849,028
DESIRE, LAURENT	2,848,896	EXACT SCIENCES CORPORATION	2,849,020	GENOMATIC, INC.	2,848,972
DESMOND, MICHAEL R.	2,848,993	EXPRESSION PATHOLOGY, INC.	2,849,100	GERASIMOFF, MICHAEL	2,849,001
DESPLANL, CLAUDE-ALAIN	2,848,923	EXXONMOBIL CHEMICAL PATENTS INC.	2,849,093	GERVAIS, FRANCOIS	2,848,937
DIAMANT, ADI	2,849,075	EXXONMOBIL RESEARCH AND ENGINEERING COMPANY	2,849,093	GERWAT, WOLFRAM	2,848,599
DIAxonHIT	2,848,896	F. HOFFMANN-LA ROCHE AG	2,849,044	GHOSE, AVIK	2,848,995
DIGHE, MANISH DEEPAK	2,848,945	FACEBOOK, INC.	2,848,605	GHOSH, SUMANTA	2,848,988
DISPENSA, GARY	2,849,016	FAMA, ANTONIO	2,848,937	GIFFORD, HANSON, III	2,849,030
DOMANICO, MICHAEL J.	2,849,020	FANN, JAMES L.	2,849,030	GIFFORD, JAMES M.	2,844,984
DONALDSON COMPANY, INC.	2,849,079	FARINONE, MASSIMO	2,809,254	GIL, DANIEL	2,848,953
DONDERICI, BURKAY	2,848,956	FEDOROV, VLADIMIR	2,848,605	GIL-AD, IRIT	2,849,055
DONNER, CHRISTOPHER THOMAS	2,849,095	FIRINGA, DOMINIQUE	2,848,970	GILBERT, PATRICK	2,848,921
DONNER, EDWARD JEFFREY	2,849,095			GILLOT, JULIEN	2,848,934
DORA, MASSIMO	2,803,016			GIRARD-GAGNEPAIN, ANAIS	2,849,045
DOW AGROSCIENCES LLC	2,844,984			GITTINGS, DARRIN	2,849,030
DRUMMOND, SCOTT	2,849,014			GODARA, NEIL	2,849,006
DUERI, JEAN-PIERRE	2,849,030			GOGGIN, PAUL	2,848,958
				GOHARA, TAKESHI	2,848,897

Index des demandes PCT entrant en phase nationale

GONZALEZ SALAZAR, MIGUEL ANGEL	HENRY, KEVIN M.	2,849,025	JUNG, ANDREAS	2,849,036
GOOGLE INC.	HERAEUS KULZER GMBH	2,848,925	JUNGLES, STEVEN	2,849,114
GRAF, CHRISTIAN	HERRENKNECHT AG	2,848,938	JX NIPPON MINING & METALS CORPORATION	2,848,897
GRAHAM, LUCAS B.	HEWLETT, ROBERT JEFFREY	2,849,113	KAAS, POVL	2,849,102
GRAINGER, JEFFREY J.	HEWLETT, ROBERT MCCOY	2,849,113	KABUSHIKI KAISHA TOSHIBA	2,847,299
GREEN, JOHN WILLIAM	HEWLETT, ROBERT TROY	2,849,113	KADOTA, TAKUYA	2,848,876
GRIESHABER, WOLFGANG	HIMMELSBACH, CHRISTIAN	2,848,938	KAKKIS, EMIL	2,849,114
GROESCHEL, KERRY DWAYNE	HISPANO SUIZA	2,849,048	KAKUCHI, AKITO	2,849,000
GRUBER, MARKUS	HISPANO SUIZA	2,849,049	KANG, SOO-YOUNG	2,848,943
GRUNDL, MARC	HOD, EITAN	2,848,816	KAPLAN, ELIAHU	2,849,055
GUALANDI, JACOPO	HOFFMAN, WILLIAM H.	2,848,993	KAPTEIN, SUZANNE	2,848,604
GUANGZHOU RISING DRAGON ELECTRONICS & PLASTICS TECHNOLOGY CO., LTD.	HOLMES, ELIZABETH	2,849,104	KAR, DEBNARAYAN	2,848,988
GUERBER, ALAIN	HOOTMAN, JONATHAN ROBERT	2,848,945	KAR, MOUMITA	2,849,034
GUERFI, ABDELBAST	HORN, CARINA	2,849,044	KARCZEWCZ, MARTA	2,847,849
GUNER, BARIS	HOSODA, MASAYA	2,848,875	KARIDI, RON	2,849,075
GUTZMANN, HENNING	HOUBART, MICHEL	2,848,936	KARIYA, BRIAN H.	2,849,056
GUY, FRANCOIS	HOVINGTON, PIERRE	2,849,008	KARSCH, ULRICH	2,849,096
GWEHENBERGER, JUERGEN	HOWARD, PHILIP WILSON	2,849,039	KASTILAHN, WILLIAM C. KATHOLIEKE UNIVERSITEIT LEUVEN	2,849,016
HADBA, AHMAD ROBERT	HSU, JOSEPH	2,840,815	KAUTEX TEXTRON GMBH & CO. KG	2,849,096
HAGEMEISTER, MARK P.	HUISMAN, INES	2,849,109	KAWAKAMI, YUKI	2,848,908
HALL, MICHAEL	HUNTINGTON, CATHERINE	2,848,074	KENNEDY, ALEX	2,844,984
HALLIBURTON ENERGY SERVICES, INC.	HUNTZICKER, ERIK	2,849,011	KERKVLIET, JULIE M.	2,848,916
HALLIBURTON ENERGY SERVICES, INC.	HUTZEN, MARKUS	2,849,096	KERN, JOSEPH D.	2,849,025
HALLIBURTON ENERGY SERVICES, INC.	HUTZLER, JOHANNES	2,849,060	KHAN, SHAHARYAR M.	2,849,073
HALLIBURTON ENERGY SERVICES, INC.	HYDRO-QUEBEC	2,849,008	KHENFIR, MOUNIR	2,849,069
HALLIBURTON ENERGY SERVICES, INC.	I.B.I. ISRAEL BIOMEDICAL INNOVATIONS LTD.	2,848,816	KIM, HUI YONG	2,849,004
HAMBURG INNOVATION GMBH	IKEGAMI, MAKOTO	2,849,065	KIM, JAE GON	2,849,004
HAMRE, HANS CHRISTIAN	ILLINOIS TOOL WORKS INC.	2,849,077	KIM, JI SUN	2,848,919
HANKE, CARL-HEINZ	ILOC TECHNOLOGIES INC.	2,848,937	KIM, JIN WOONG	2,849,004
HANNAH, STEPHEN E.	IMDEX GLOBAL B.V.	2,849,001	KIM, JINPIL	2,849,064
HANSEN, RICHARD LAWRENCE	INDUSTRY-UNIVERSITY COOPERATION	2,849,004	KIM, KYUNGHO	2,849,064
HARRINGTON, BRUCE A.	FOUNDATION KOREA	2,849,004	KIM, NA IN	2,848,902
HARRIS RESEARCH, INC.	AEROSPACE	2,849,051	KIMBERLY-CLARK INC.	2,849,006
HARRIS, ANDREW W.	UNIVERSITY	2,849,976	KINDERMANN, LARS	2,849,022
HATCHER, JR., CLIFFORD	INNOVIA FILMS LIMITED	2,849,051	KINZEL, KLAUS, PETER	2,848,936
HATSUDA, JIRO	INNOVIA SECURITY PTY LTD	2,848,931	KIRCHNER, MARIAN	2,849,097
HATZFELD, YVES	INSTITUT CURIE	2,848,906	KLASSEN, THOMAS	2,849,042
HAY, FRANCES GERALYN BOUL	INSTITUT NATIONAL DE LA RECHERCHE	2,849,004	KLEIN, DAVID E.	2,849,083
HAY, MARTIN ALEXANDER	AGRONOMIQUE	2,848,976	KLEMARCYK, PHILIP T.	2,849,071
HE, DAKE	INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE	2,849,004	KLEIMANN, JAN-OLIVER	2,849,042
HEATH, RICHARD W.	(INSERM)	2,849,045	KNIPPER, MARLIES	2,849,085
HEINDL, DIETER	IOGEN ENERGY	2,849,045	KNOP, STEVE	2,848,918
HEINRITZ-ADRIAN, MAX	CORPORATION	2,848,935	KNORR-BREMSE SYSTEME FUR NUTZFAHRZEUGE	
HEITHECKER, SVEN	ISHIKAWA, YOSHIMICHI	2,848,876	GMBH	2,849,041
HEKTNER, MICHAEL B.	IZUHARA, DAISUKE	2,849,026	KOBAYASHI, SEIJI	2,848,997
HELMUT-SCHMIDT- UNIVERSITAT	JABBAL, GURU	2,849,001	KOLBE, LUDGER	2,848,599
UNIVERSITAT DER BUNDESWEHR	JACOBINE, ANTHONY F.	2,849,094	KOMPELLA, UDAY B.	2,849,015
HAMBURG	JACOBSON, JON D.	2,849,082	KOUKARINE, STANISLAV	2,810,415
HEMBROUGH, TODD	JAKOBSEN, JETTE	2,849,102	KOUKNI, MOHAMED	2,848,604
HENKEL US IP LLC	JATSCH, ANJA	2,849,087	KOVJAZIN, RIVA	2,848,819
HENKEL US IP LLC	JAZDANIAN, ANDREAS	2,848,964	KOWALCHUK, TREVOR LAWRENCE	2,848,977
	JCBD, LLC	2,849,095	KRATZSCH, PETER	2,849,044
	JI, AETTIE	2,849,064	KRIZMAN, DAVID B.	2,849,100
	JIKIHARA, YOUHEI	2,849,065	KROESSER, JONAS VALENTIN	2,849,087
	JOCHUM, HERBERT	2,849,043	KRONZ, WILLIAM MARTIN	2,849,099
	JOHNSON, DREW ROBERT	2,849,077	KRUEGER, MICHAEL	2,849,098
	JOHNSON, STEVEN B.	2,849,013		
	JOLIC, KARLO IVAN	2,848,931		

Index of PCT Applications Entering the National Phase

KUCK, BJORN	2,849,097	MAITRO-VOGEL, SOPHIE	2,848,961	NARA, KIMIHIRO	2,807,452
KUMAR, B. ANIL	2,849,091	MAKUTA, YASUHIRO	2,807,452	NARITA, SATOYASU	2,848,897
KUMAR, RAJINDER	2,849,057	MALET, STEPHANE	2,849,049	NASKAR, SOUMITRA	2,848,988
KURARAY CO., LTD.	2,848,875	MALLADI, KRISHNA MOHAN	2,849,091	NAVEH, EYAL	2,849,075
KUSUMI, KENSUKE	2,849,000	MALLIKARJUNA, P.	2,849,057	NBC MESHTEC, INC.	2,849,065
L'AIR LIQUIDE, SOCIETE ANONYME POUR L'ETUDE ET L'EXPLOITATION DES PROCEDES GEORGES CLAUDE		MALYALA, RAJASHEKHARAM	2,835,431	NEAL, CYNTHIA S. NETSWEEPER INC.	2,848,920 2,848,425
LAFONT, CAROLINE	2,848,941	MANEPALLI, SATYA	2,848,917	NEYSTADT, EUGENE (JOHN)	2,849,075
LAHM, GEORGE PHILIP	2,848,910	KISHORE	2,848,599	NEYTS, JOHAN	2,848,604
LAVILLETTE, DIMITRI	2,849,034	MANN, TOBIAS	2,848,604	NIPPON STEEL & SUMITOMO METAL CORPORATION	2,848,949
LE BERRE, MAEL	2,849,045	MARQUANT, MICHAEL	2,849,016	NOGRA PHARMA LIMITED	2,848,595
LEADINGHAM, DAVID WAYNE	2,848,906	MARQUIS, PATRICK-OLIVIER	2,849,044	NONAKA, SHIGEYUKI	2,849,000
LEBLOND, BERTRAND	2,848,907	MARTIN, DONALD RICHARD	2,849,937	NOUAILLE-DEGORCE, GILLES	2,848,936
LEDIN, GREGG	2,848,896	MARTIN, DOUGLAS A.	2,849,012	NOVAREMED LTD	2,849,055
LEE, JIN HO	2,848,916	MATHEY, FABRICE	2,848,992	NOZAKI, TSUYOSHI	2,848,876
LEE, JINWON	2,849,004	MATSUMOTO, TAKANORI	2,848,941	NUCARA, JOSEPH	2,810,415
LEE, SANG MEE	2,849,064	MATSUNAGA, PHILLIP T.	2,849,065	O'CONNELL, ERIN M.	2,849,076
LEE, SANG YONG	2,849,919	MATTSSON, JENNY	2,849,093	O'NEIL, EDWARD KENNETH	2,848,605
LEFRANC, OLIVIER	2,849,004	MAZZI, JULIE	2,848,932	OBAYASHI, TOSHIFUMI	2,848,996
LEPRINCE, CECILE	2,849,052	MCKAY, JOHN C.	2,848,953	OBER	2,848,970
LERCHL, JENS	2,848,927	MCLEAN, MATT	2,848,940	OBERTHUR FIDUCIAIRE SAS	2,848,934
LESSMANN, HANS, JUERGEN	2,849,060	MCNAUGHTON, MICHAEL	2,849,030	OCV INTELLECTUAL CAPITAL, LLC	2,848,953
LEVINE, ZURIT	2,849,936	MEDIMMUNE LIMITED	2,848,604	OERLIKON TRADING AG, TRUBBACH	2,849,024
LEVY, OFER	2,849,985	MEIER, THOMAS	2,848,074	OETTER, GUNTER	2,848,961
LG ELECTRONICS INC.	2,849,985	MENZEL, THOMAS E.	2,849,044	OH, SEJIN	2,849,064
LG FUEL CELL SYSTEMS INC.	2,849,064	MERCIER, RAPHAEL	2,849,926	OH, SOO MI	2,849,028
LI, GANG	2,849,974	MERCK PATENT GMBH	2,849,075	OLDHAM-HALTOM, REBECCA	2,849,020
LIANG, FENG	2,849,019	MERCK SHARP & DOHME B.V.	2,849,109	OMNIACTIVE HEALTH	
LIAO, WEI-LIAO	2,849,088	MERRILL, BRIAN D.	2,849,013	TECHNOLOGIES LIMITED	2,848,955
LIDGARD, GRAHAM P.	2,849,100	MESSIER, YVES	2,848,937	ONO PHARMACEUTICAL CO.,	
LIM, HAE WON	2,849,020	METALTECNICA S.R.L.	2,809,254	LTD.	2,849,000
LIM, LANCE WEI SEONG	2,849,037	MICHELASSI, VITTORIO	2,848,991	OOST, THORSTEN	2,848,929
LIM, SUNG CHANG	2,849,913	MICROSOFT CORPORATION	2,849,075	ORTH, ANDREAS	2,849,047
LIN, CHON-YIE	2,849,004	MICROSOFT CORPORATION	2,849,076	OSSOLA, RETO	2,849,010
LINELL RENEWABLES LIMITED	2,849,093	MICROSOFT CORPORATION	2,849,089	OSTERHOUT, ROBIN E.	2,848,972
LINGVALL, FREDRIK	2,849,054	MIETZNER, THOMAS	2,849,091	PAHUTSKI, THOMAS	
LIU, LEI	2,849,924	MIKI, TOMOHARU	2,849,060	FRANCIS, JR.	2,849,036
LIU, YANJUN	2,844,984	MIKURIYA, YOSHIHIRO	2,848,876	OTC GMBH	
LIVING PROOF, INC.	2,848,906	MILANOV, ANDRIAN	2,848,876	OTSUKI, KAZUHIRO	2,849,000
LOMAKIN, JOSEPH	2,848,943	MILLAR, MACKENZIE	2,848,981	OUSE, DAVID G.	2,844,984
LOPEZ, JEAN-MARC	2,848,943	MILLER, BRIAN	2,849,003	OUTERWALL INC.	2,848,992
LOURENCO, JOSE	2,849,963	MINSKY, CRAIG FREDERICK	2,848,937	PAHUTSKI, THOMAS	
LOWERY, LISA	2,849,003	MISRA, PRATEEP	2,848,606	FRANCIS, JR.	2,849,034
LOWNDES, WILLIAM, III	2,849,037	MISRA, PRATEEP	2,848,988	PAL, ARPAN	2,848,988
LSIP, LLC	2,849,027	MITSUBISHI HEAVY INDUSTRIES, LTD.	2,848,995	PAL, ARPAN	2,848,995
LUIDELLI, DAVIDE	2,848,999	MOHAN, PRAVEENA	2,849,061	PAOLETTI, ANDREW C.	2,848,915
LUKAS, DAGMAR	2,849,099	MOLMED SPA	2,849,037	PARAHOS ZITTERBART,	
LUNA, MICHAEL	2,848,927	MONTELEONE, GIOVANNI	2,849,039	DANIEL	2,849,022
LURGI GMBH	2,849,030	MOON, KYOUNGSOO	2,848,595	PARHAM, AMIR HOSSAIN	2,849,087
MA, BOEN	2,848,941	MORRISS, JOHN	2,849,064	PARK, SOON JAE	2,848,919
MACK, MARTIN	2,849,032	MOTOROLA SOLUTIONS, INC.	2,849,064	PARK, TAEJIN	2,849,064
MACPHERSON, CHARLES DOUGLAS	2,849,041	MULLER, EDGAR	2,849,030	PARK, UN KI	2,849,004
MACPHERSON, CHARLES DOUGLAS	2,847,595	NAGANAWA, ATSUSHI	2,849,083	PARRA RAPADO, LILIANA	2,849,060
MAGIC TAP, LLC	2,847,721	NAHAVANDI, ALI	2,848,922	PASCUCCI, PAOLO	2,849,063
MAGIC TAP, LLC	2,849,112	NAKAMURA, HITOSHI	2,849,062	PATEL, TAPAN M.	2,849,082
MAHON, CAMERON	2,849,116	NAKAYAMA, TSURUO	2,849,065	PAUL WURTH S.A.	2,848,936
	2,849,106	NAMMALWAR, PRASANTH	2,848,917	PAULIK, JILL MARIE	2,849,060
		KUMAR	2,849,093	PAUTSCH, ALEXANDER	2,848,929
		NANDAPURKAR, PRAMOD J.	2,849,093	PAVONE, DOMENICO	2,849,101
				PAWLOW, ANDRZEJ	2,849,046

Index des demandes PCT entrant en phase nationale

PEREZ, FRANK CARLOS	SALAT, JACQUES	2,849,048	SOCIETE DE
CURE	SALAT, JACQUES	2,849,049	DEVELOPPEMENT ET DE
PERGAM, TANIA	SAMPSON, WILLIAM P.	2,849,009	RECHERCHE
PERRYMAN, LAURA TYLER	SANKURATRI, SRIDHAR	2,849,091	INDUSTRIELLE
PETERS, STEFAN	SANZ MOLINERO, ANA		SOFRADIM PRODUCTION
PEZZUTTI, MARK DEAN	ISABEL	2,849,059	SOMMACAL, ALESSANDRO
PFLUMM, CHRISTOF	SATO, KOICHI	2,848,949	PAOLO
PHILOGEN S.P.A.	SATOH, KAZUYUKI	2,848,897	SONG, YI
PIEL, MATTHIEU	SAWAI, TAKEHIKO	2,849,008	SONGKAKUL, PORNSAK
POHL, SVEN	SCANDINAVIAN		SONY CORPORATION
POROB, DIGAMBER	INNOVATION GROUP OY	2,849,046	SONY CORPORATION
GURUDAS	SCHAFER, ALEXANDER	2,848,981	SONY CORPORATION
PRABHAKAR, B. V.	SCHALL, JOEL D.	2,849,071	SOOD, ANUP
PREGIS INNOVATIVE	SCHALL, JOEL D.	2,849,094	SOTIROPOULOS,
PACKAGING INC.	SCHEINMAN, ROBERT I.	2,849,015	PANAGIOTIS
PREScott, MICHAEL	SCHERNER, CATHRIN	2,848,599	SPECHT, ERICH MICHAEL
PRESIDENT AND FELLOWS	SCHLAEGER, TORSTEN	2,848,599	SPINDLER, CHRISTIAN
OF HARVARD COLLEGE	SCHLICHTING, HOLGER	2,848,941	SPirogen SARL
PRITZ, WOLFGANG	SCHRODER, HENNING	2,848,913	SPITZER, SEBASTIAN
PROFOUND MEDICAL INC.	SCHULER, MICHAEL		SR LIGHT APS
PURUSHOTHAMAN,	FRANCIS	2,849,099	SR SYSTEMS, LLC
BALAMURALIDHAR	SCHWAB, EKKEHARD	2,848,981	STAGGS, JAMES W.
PURUSHOTHAMAN,	SCHWAGER, KATHRIN	2,849,033	STAM, PHILIP D.
BALAMURALIDHAR	SCHWARZ, FREDERICK M.	2,849,013	STAROSOLSKI, ZBIGNIEW
QUALCOMM INCORPORATED	SCHWARZ, KILIAN	2,848,964	STAVENS, KEVIN B.
RAINS, CHRISTOPHER M.	SEEDS, JEFFREY K.	2,848,920	STEMEN, THOMAS D.
RANGARAJAN, RADHA	SEI CORPORATION	2,849,008	STEPLYK, HAYLEY LYNN
RAPPHAHN, MICHAEL	SEKIGUCHI, TETSUYA	2,849,000	STEVENS, GREGORY
RASMUSSEN, LARS EILSTRUP	SENCO BRANDS, INC.	2,848,993	STIFTELSEN NORSAR
READ, SIMON JAMES	SEREGIN, VADIM	2,847,849	STIMWAVE TECHNOLOGIES
REBOUL, ADAM	SETLUR, ANANT ACHYUT	2,848,917	INCORPORATED
REBOUL, ADAM	SHAfer, DAVID A.	2,849,023	STOESSEL, PHILIPP
REINERT, GARY J., SR.	SHAH, NAITIK	2,848,605	STORNAIUOLO, ANNA
REITER, LUKAS	SHANER INDUSTRIES, LLC	2,849,099	STOY, MICHAEL A.
RHEINMETALL MAN	SHAO, FANGKE	2,849,026	SUBRAHMANIAN,
MILITARY VEHICLES	SHELL INTERNATIONALE		VENKATRAMANAN SIVA
GMBH	RESEARCH		2,848,988
RICO MARTINEZ, MARIANO	MAATSCHAPPIJ B.V.	2,848,603	SUBRAHMANIAN,
RICOH COMPANY, LTD.	SHENOY, SURESH L.	2,849,079	VENKATRAMANAN SIVA
RIETHER, DORIS	SHERENA, P.A.	2,848,955	2,848,995
RINNER, OLIVER	SHIMIZU, TAKASHI	2,848,999	SUCIU, GABRIEL L.
RIVELAND, SHAUN M.	SHIMOMURA, HIDEKI	2,848,997	SUH, JONGYEUL
RIVERA, ED	SHINOZAKI, KOJI	2,849,000	SUNIL KUMAR, T.K.
ROACH, PERRY J.	SHISHIDO, TETSUO	2,807,452	SUTTON, DOUGLAS
ROCK-TENN SHARED	SHOPPERTRAK RCT		SUZUKI, HIROMU
SERVICES, LLC	CORPORATION	2,849,016	SWAMY, DEEPAK
ROMERO, ARTHUR GLENN	SICPA HOLDING SA	2,848,923	SWAMY, DEEPAK
RONGEN, ROELOF	SICPA HOLDING SA	2,848,927	SWISS SANA ANSTALT
ROSS, ROBERT	SIEBEL, CHRISTIAN W.	2,849,011	TABET, TARIK
ROTHMAN, JAMES E.	SIEGER, HERMANN	2,849,047	TAKAHATA, MASAHIRO
ROTMAN, GALIT	SIEMENS		TAKAMI, HIKARU
ROURKE, STEVEN MICHAEL	AKTIENGESELLSCHAFT	2,849,035	TAKANO, HIROAKI
ROWLAND, STEPHEN A.	SIEMENS CORPORATION	2,849,019	TAMAI, KYOHEI
ROY, JOY	SIEMENS ENERGY, INC.	2,849,019	TANIZAWA, AKIYUKI
ROYER BIOMEDICAL, INC.	SIEMENS INDUSTRY, INC.	2,849,007	TARDY, GERARD
ROYER, GARFIELD P.	SILLS, RONALD A.	2,835,431	TARJAN, PAUL
RUETTIGER, LUKAS	SILVER, DALICE	2,849,098	TATA CONSULTANCY
RUFF, CHARLES J.	SIMON, JEAN-JACQUES	2,849,048	SERVICES LIMITED
SABAf S.P.A.	SIMPET HOLDINGS LLC	2,849,108	TATA CONSULTANCY
SADE, YAIR	SINGH, SHWETA	2,848,985	SERVICES LIMITED
SAINI, RAJESH KUMAR	SINHA, ANIRUDDHA	2,848,995	TAYLOR, CURTIS
SAINT-GOBAIN EMBALLAGE	SJOGREEN, CARL PHILIP	2,848,605	TAYLOR, CURTIS
SAITO, SHINJI	SMETS, WIM	2,848,604	TAYLOR, GRAHAME NIGEL
SAKAKI, KENSUKE			TAZAKI, GO
	2,849,061		2,848,875

Index of PCT Applications Entering the National Phase

TEGEL, ROBERT	2,849,084	WALWORTH, VAN T.	2,849,014
TEMELLI, DENIZ	2,849,006	WANG, JING	2,848,848
THE EUROPEAN UNION, REPRESENTED BY THE EUROPEAN COMMISSION	2,848,904	WANG, XIANGLIN	2,847,849
THE REGENTS OF THE UNIVERSITY OF COLORADO, A BODY CORPORATE	2,849,015	WASCHNIG, CHRISTIAN	2,848,928
THERANOS, INC.	2,849,104	WATSON, SUSAN R.	2,848,985
THIERSCHMANN, RALF	2,849,035	WEI, DIMING	2,849,072
THOMAS, GOMER	2,849,064	WEIBER, ANDREAS	2,849,107
THYPARAMBIL, SHEENO	2,849,100	WEIK, THOMAS M.	2,849,079
THYSSENKRUPP INDUSTRIAL SOLUTIONS AG	2,849,101	WELTON, THOMAS D.	2,849,088
TINDALL CORPORATION	2,849,027	WEST, TIM	2,848,915
TINSLEY, JACK	2,848,961	WETSCH, THOMAS D.	2,849,084
TISCHLER, THORSTEN	2,849,097	WIEDENHOF, WOUTER	2,849,109
TODD, BRADLEY L.	2,849,088	WIENEN, WOLFGANG	2,848,929
TOOKER, MICHAEL	2,849,069	WILLMAN, JAMES JOHN	2,848,606
TORAY INDUSTRIES, INC.	2,849,026	WIPER, SIMON	2,849,108
TOUCHTUNES MUSIC CORPORATION	2,849,069	WITSCHEL, MATTHIAS	2,849,060
TOUFFAIT, GUILLAUME	2,848,910	WLADKOWSKI, JOHN	2,848,945
TOYOTA, MINORU	2,848,999	WOEHRMANN, MICHAEL	2,848,599
TRANT, DOMINIC	2,849,001	WOLF, ULRICH	2,848,941
TRESCH, STEFAN	2,849,060	WONG, WAYNE S.	2,849,082
TRIVEDI, NAIMISHA	2,849,109	WOODS, JOHN G.	2,849,071
TROWSDALE, JOHN	2,848,074	WOODS, JOHN GREGORY	2,849,094
TSUKAMOTO, TAIJI	2,848,999	WOUTERSON, ERWIN MERIJN	2,848,913
TWELVE, INC.	2,849,030	WU, GANG	2,849,026
TYAGI, PUNEET	2,849,015	YACENDA, MICHAEL W.	2,849,021
UEBERUCK, NORBERT	2,848,925	YAMAMOTO, HIROSHI	2,849,000
ULBER, DIETER	2,848,941	YAMANAKA, SHINTARO	2,848,949
ULTRAGENYX PHARMACEUTICAL INC.	2,849,114	YAN, MIN	2,848,942
UMEDA, HIROAKI	2,849,026	YANG, MOONOCK	2,849,028
UNITED TECHNOLOGIES CORPORATION	2,849,013	YIN, PENG	2,849,072
URAO, KAZUNORI	2,849,008	YIN, WEIJUN	2,848,942
URBAN, GERALD	2,849,098	YOSHIGAHARA, TAKAYUKI	2,848,997
UZELAC, NENAD	2,849,012	YU, BETTY	2,848,943
VAN DER MEULEN, TORBJORN	2,849,035	YU, XIANG	2,848,848
VAN DER STELT, MARCELIS	2,849,109	YU, YI	2,849,070
VAN SANTEL, HELMAR	2,848,603	ZAGHIB, KARIM	2,849,008
VARSHAVSKY, ROY	2,849,075	ZAVITZ, BRYANT A.	2,849,027
VAXIL BIOTHERAPEUTICS LTD.	2,848,819	ZGAGA-GRIESZ, ANDREA	2,849,098
VERHOEYEN, ELS	2,849,045	ZHANG, HONG	2,844,984
VERMEER MANUFACTURING COMPANY	2,848,959	ZHANG, SHIRLEY	2,848,913
VERNAL, MICHAEL STEVEN	2,848,605	ZHAO, HE	2,849,114
VESTAS WIND SYSTEMS A/S	2,848,913	ZHAO, LIANG	2,848,963
VITAS PHARMA RESEARCH PRIVATE LIMITED	2,849,057	ZHAO, MIN	2,844,984
VITI, FRANCESCA	2,848,595	ZHAO, RI-AN	2,848,942
VOGEL, CHRISTIAN	2,848,991	ZHENG, YUNFEI	2,847,849
VOGELEY, THOMAS	2,849,035	ZIMMERMAN, STEVEN	2,849,014
VON BEHREN, ROB	2,849,018	ZOLNOWSKI, UDO	2,848,941
W.L. GORE & ASSOCIATES, INC.	2,849,110	ZOU, HONGZHI	2,849,020
WAKITA, YOSHIHIRO	2,848,997		
WALL, JONATHAN	2,849,018		

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

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

ADAM, DANIEL JAQUA	2,846,986	EXCELSIOR MEDICAL		KILGORE, MICHAEL R.	2,848,429
ALCON RESEARCH, LTD.	2,843,699	CORPORATION	2,846,145	KISSINGER, KARL D.	2,848,429
ALSTOM TECHNOLOGY LTD	2,846,986	FISCHER, REINER	2,845,162	KLOTZ, ALAN	2,848,113
ANDERSON, WILLIAM	2,846,145	FONDAZIONE IRCCS		KOCH, JOHN R.	2,847,282
ANTOINE, ANDREW	2,844,909	ISTITUTO NAZIONALE		KOEPEK, MARCUS C.	2,847,282
APPENZELLER, GUIDO	2,846,987	DEI TUMORI	2,848,463	KOLK, DANIEL P.	2,847,930
ARATO, PAUL	2,847,018	FUGRO FINANCE AG	2,847,625	LAIRD, TOMMY	2,844,909
ARGOS THERAPEUTICS, INC.	2,847,795	GALLAGHER, LAWRENCE W.	2,848,092	LECHMANN, MATTHIAS	2,847,795
AZUKI SYSTEMS, INC.	2,847,447	GALLAGHER, LAWRENCE W.	2,848,095	LEE, JAMES BERESFORD	2,847,625
BABUL RAYANI, TASNEEM	2,847,018	GARCIA, REUBEN P.	2,848,092	LMK TECHNOLOGIES, LLC	2,846,834
BAKER, JOFFRE B.	2,848,463	GARCIA, REUBEN P.	2,848,095	LUPTON, CLINTON R.	2,844,967
BARVEE, GIBSON V.	2,845,285	GARDNER, CHRISTOPHER E.	2,846,145	MA, KEVIN J.	2,847,447
BAYER CROPSCIENCE AG	2,845,162	GARTLAND, JOHN JAMES	2,848,008	MACHAEL, JAY R.	2,847,282
BERKA, RANDY M.	2,848,113	GEN-PROBE INCORPORATED	2,847,930	MARCELPOIL, RAPHAEL	2,848,233
BLAUSEY, RICHARD		GENOMIC HEALTH, INC.	2,848,463	MASER, FRANZ	2,842,980
HERMAN	2,848,008	GEORGIA-PACIFIC		MCCRACKEN, KEN G.	2,847,625
BRADLEY, DAVID	2,848,016	CONSUMER PRODUCTS		MCGUCKIN, JAMES F., JR.	2,844,155
BRADLEY, DAVID	2,848,301	LP	2,848,429	MEDOFF, MARSHALL	2,847,243
BRIGGS, OLIVER G., JR.	2,846,986	GHANNOUM, ZIAD R.	2,843,699	MEDOFF, MARSHALL	2,847,914
BRUNNERT, DAVID J.	2,844,909	GIANNI, LUCA	2,848,463	MERS-KELLY, MICHAEL	
BUTLER, PHILLIP C.	2,844,967	GILBERTSON, LARRY	2,848,168	JOHN	2,844,121
BYUN, TONY	2,848,113	GLASSER, NICHOLAS	2,848,272	MIAN, ZAHID F.	2,848,272
CAMPANELLI, THOMAS		GROENSMA, YPE	2,842,639	MILLS, WENDELL H.	2,846,986
JOSEPH	2,846,986	HAGAN, ED B.	2,844,053	MINERVINI, LEO	2,847,470
CANAS WILKINSON,		HALLIBURTON ENERGY		MITELBERG, VLADIMIR	2,845,584
ANTONIO	2,847,767	SERVICES, INC.	2,844,053	MONSANTO TECHNOLOGY	
CARTER, RALPH LANCE	2,847,767	HAMAMOTO, TAKAHIRO	2,847,866	LLC	2,848,168
CASE, LEONARD R.	2,844,053	HARRALL, SIMON J.	2,844,909	MOODY, MICHAEL	2,844,909
CHARLEBOIS, PAUL	2,847,018	HENNIGER, GARY	2,846,145	MULLANEY, JEREMY C.	2,848,272
CHARVET-QUEMIN, JEAN-		HERRINGTON, W. BENJAMIN	2,847,138	NAIR, RAJ	2,847,447
FRANCOIS	2,847,866	HNI TECHNOLOGIES INC.	2,847,282	NAKAGAWA, KINYA	2,844,718
CITTADINO, ANTONIO M.	2,848,429	HOFMAN, HENK	2,842,639	NAKATA, HIROSHI	2,844,718
COLQUITT, LARRY	2,846,145	HOULT, ROBERT ALAN	2,847,767	NEWMAN, FREDERIC M.	2,845,206
COLSON, PAUL MACKENZIE	2,846,986	HUBBARD, WADE MONROE,		NG, TUNG	2,847,447
CONRAD, LARRY	2,845,285	JR.	2,844,121	NORFOLK SOUTHERN	
CORDIS DEVELOPMENT		INTERNATIONAL		CORPORATION	2,845,285
CORPORATION	2,845,584	ELECTRONIC MACHINES		NOVOZYMES JAPAN, LTD.	2,848,113
CUBE INVESTMENTS		CORP.	2,848,272	NOVOZYMES, INC.	2,848,113
LIMITED	2,847,018	INVISTA TECHNOLOGIES		ODELL, ALBERT C., II	2,844,909
CUNNINGHAM, JAMES		S.A.R.L.	2,843,303	OLSEN, JOHN	2,848,016
VERNON	2,847,018	ITAMI, RYOKO	2,848,113	OLSEN, JOHN	2,848,301
CURL, CHRISTOPHER DANIEL	2,846,986	JENKINS, RHESA	2,848,016	ORMY, CEDRICK	2,848,233
DAHMEN, PETER	2,845,162	JENKINS, RHESA	2,848,301	PARRISH, DAVID C.	2,848,092
DAU, DAI QUANG	2,846,986	JFE STEEL CORPORATION	2,844,718	PARRISH, DAVID C.	2,848,095
DEMATIC CORP.	2,844,967	JONES, DONALD K.	2,845,584	PAUKER, MATTHEW J.	2,846,987
DEWILDT, CHARLES J.	2,844,967	JORDAN, ERIC	2,847,470	PERKINELMER SINGAPORE	
EBERHARD-KARLS-		JUST, LOTHAR	2,842,980	PTE LTD	2,847,767
UNIVERSITAET		KACKER, RICHI R.	2,846,987	PERKINS, MICHAEL C.	2,848,092
TUEBINGEN		KAMI, CHIKARA	2,844,718	PERKINS, MICHAEL C.	2,848,095
UNIVERSITAETSKLINIKU		KANE, KENNETH D.	2,844,967	RAULAND-BORG	
M	2,842,980	KEMPIN, SHERRY	2,847,655	CORPORATION	2,848,092
ELLIS, MICHAEL D.	2,847,138	KEREKES, EDWARD LOUIS		RAULAND-BORG	
EMERGY, JEAN-PIERRE	2,847,866	JR.	2,848,008	CORPORATION	2,848,095
ENDRES, ROBERT	2,847,470	KEY ENERGY SERVICES, INC.	2,845,206	REDLINGER, THOMAS M.	2,844,909
		KIEST, LARRY W., JR.	2,846,834	REPASKY, JOHN	2,845,223

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

REX MEDICAL, L.P.	2,844,155	WILCOX, MATTHEW T.	2,848,429
REY, MICHAEL W.	2,848,113	WILLIAMS, RYAN	2,848,233
RODGERS, ROBERT E., JR.	2,844,965	WILSON, MARK	2,846,145
RUDAT, MARTIN A.	2,843,303	XU, JIANGUO	2,847,447
RUNYON, ROBERT S.	2,845,285	XU, WEI JAKE	2,844,909
SAWYER, GLENN J.	2,847,930	XYLECO, INC.	2,847,243
SCHMIDT, TIMO	2,842,980	XYLECO, INC.	2,847,914
SCHRODER, ASTRID R. W.	2,847,930	YANOFSKY, MARTIN F.	2,847,655
SCHUELKE, TODD D.	2,848,429	YE, XUDONG	2,848,168
SHAK, STEVEN	2,848,463	YIU WAI, WAH	2,848,080
SOFTLINES INTERNATIONAL, LTD.	2,848,080	ZINSER, ELISABETH	2,847,795
SORRENTINO, GREG	2,845,072		
STEGEMOELLER, CALVIN L.	2,844,053		
STEINKASSERER, ALEXANDER	2,847,795		
STRONG, KEVIN CHARLES	2,844,121		
STYLES, PAUL	2,847,767		
SUGINO, MASAAKI	2,847,866		
SUMITOMO METAL INDUSTRIES, LTD.	2,847,866		
SUSSMAN, GLENN ROBERT	2,843,699		
TECHNOLOGIES HOLDINGS CORP.	2,842,639		
THE PROCTER & GAMBLE COMPANY	2,844,121		
THE REGENTS OF THE UNIVERSITY OF CALIFORNIA	2,847,655		
THELEN, GERHARD A.	2,845,285		
THINNES, JOHN H., JR.	2,844,155		
TILTON, FREDERICK T.	2,844,909		
TREND MICRO INCORPORATED	2,847,929		
TRIPATH IMAGING, INC.	2,848,233		
TROJANOWSKI, BART	2,847,929		
TSUTSUMI, NORIKO	2,848,113		
TYCO HEALTHCARE GROUP LP	2,845,072		
UNITED PARCEL SERVICE OF AMERICA, INC.	2,848,016		
UNITED PARCEL SERVICE OF AMERICA, INC.	2,848,301		
UNITED VIDEO PROPERTIES, INC.	2,847,138		
VALLOUREC OIL AND GAS FRANCE	2,847,866		
VAN DER SLUIS, PETER WILLEM	2,842,639		
VANDER KLIPPE, DERICK	2,845,285		
VEYANCE TECHNOLOGIES, INC.	2,848,008		
VOLTAGE SECURITY, INC.	2,846,987		
VREELAND, CHRISTOPHER M.	2,844,909		
WACHENDORFF-NEUMANN, ULRIKE	2,845,162		
WALLANCE, JACK BRUCE	2,848,008		
WEATHERFORD/LAMB, INC.	2,844,909		
WESTLOCK CONTROLS CORPORATION	2,847,470		
WHITFIELD, KENNETH H.	2,845,072		
WIEGELE, DANIEL RAYMOND	2,844,121		