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THE CANADIAN PATENT OFFICE RECORD

LA GAZETTE DU BUREAU DES BREVETS

David Tobin
Commissioner of Patents

David Tobin
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 other than those concerning subscriptions or requests for single copies 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 autre que les abonnements ou les commandes d'exemplaires séparés.

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

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Notices

1. Dates and Code Numerals Appearing in Patent Headings

Dates

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

Code Numerals

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

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

- [11] - Number of Patent document
- [13] - Kind-of-document code
- [21] - Number assigned to the Application
- [22] - Date of Filing Application or
- [22] - Date of filing of related divisional application

- [25] - Language in which the published application was originally filed
- [30] - Data relating to priority under the Paris Convention

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

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

Dates

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

Chiffres de code

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

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2. Country Code

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

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

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

Item 25.1* On requesting a copy in electronic form of a document:	N/A
a) for each request	\$10
b) plus, for each patent or application to which the request relates	\$10
c) plus, if the copy is requested on a physical medium, for each physical medium requested in addition to the first	\$10
d) plus, for each additional 10 megabytes or part of them exceeding 7 megabytes	\$10

4. Orders for Patents by Class or Sub-Class

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

2. Code des pays

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

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

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

Article 25.1* Demande d'une copie d'un document sous forme électronique :	S.O.
a) pour chaque demande	10 \$
b) pour chaque demande de brevet ou brevet visé par la demande	10 \$
c) dans le cas où le document doit être copié sur plus d'un support matériel, pour chaque support matériel additionnel	10 \$
d) pour chaque tranche de 10 mégaoctets qui excède 7 mégaoctets, l'excédant étant arrondi au multiple supérieur	10 \$

4. Commande de brevets par classe ou sous-classe

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

Notices

5. Advice on Making a Patent Application

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

6. Licensing of Patents

Voluntary Licences

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

Compulsory Licences

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

7. Patents Available for Licence or Sale

An asterisk (*) placed beside any patent listed in this issue of the *Canadian Patent Office Record* indicates that as of the date of grant the said patent is available for licence or sale. These and other patents now made available for licensing are included in the listing in part 10 of these notices.

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. 10 des présents avis.

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8. List of Patents Available for Licence or Sale

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

2,344,737

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).

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.

2,344,737

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.

Notices

11. PATENT COOPERATION TREATY (PCT) SCHEDULE OF FEES APPLICABLE FROM FEBRUARY 25, 2005

1. Transmittal Fee (Rule 14)	\$300
2. International Filing Fee (Rule 15.2(a))	\$1489*
Amount for each additional sheet over 30	\$16
3. International Search Fee	\$1600**
4. Certified Priority Documents	\$35 plus \$1 per page***

The above-mentioned fees are due at time of filing an 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 will 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.

5. Late Payment Fee	50% of the fees that are due, or, Minimum: Transmittal Fee Maximum: International Filing Fee
Preliminary Examination	
6. Handling Fee (Rule 57.2(a))	\$213
7. Preliminary Examination Fee (Rule 58)	\$800

* International fees will be reduced by \$106 for all applications filed using PCT-EASY portion of PCT-SAFE available free of charge at: www.wipo.int

** On July 26, 2004, Canada became the International Searching Authority and International Preliminary Examining Authority for international applications filed by Canadian applicants. For applications filed prior to that date, the fees for the European Patent Office (available at www.wipo.int) still apply.

*** The fee for certifying a Canadian priority application should be paid separately to the Reproduction and Sales Unit, Information Branch, CIPO. The unit may be reached at (819) 997-2985.

11. TRAITÉ DE COOPÉRATION EN MATIÈRE DE BREVETS (PCT) BARÉME DES TAXES EN VIGEUR LE 25 FÉVRIER 2005

1. Taxe de transmission (Règle 14)	300 \$
2. Taxe de dépôt internationale (Règle 15.2(a))	1489 \$*
Montant pour chaque feuille au delà de 30	16 \$
3. Taxe de recherche internationale	1600 \$**
4. Documents de priorité certifiés	35 \$ plus \$ 1 par page***

Les taxes mentionnées ci-haut sont payables au moment du dépôt de la demande internationale, ou dans un délai d'un mois après la date de réception de cette même demande par l'office récepteur. Les taxes doivent être payées en dollars canadiens et les chéques doivent être libellés à l'ordre du Receveur Général du Canada.

Si les taxes n'ont pas été payées dans un délai d'un mois suivant la date du dépôt international, l'office récepteur invitera le déposant à lui payer le montant prescrit ainsi que la taxe pour paiement tardif mentionnée dans la règle 16bis.2.

5. Taxe pour paiement tardif	50% du montant impayé, ou, Minimum : taxe de transmission Maximum : taxe de base
Examen préliminaire	
6. Taxe de traitement (Règle 57.2(a))	213 \$
7. Taxe d'examen préliminaire (Règle 58)	800 \$

* Le montant des taxes internationales sera réduit de 106 \$ pour toutes les demandes déposées en utilisant le logiciel PCT-EASY, une partie du PCT-SAFE, accessible sans frais à www.wipo.int

** Le 26 juillet 2004, le Canada est devenu l'administration chargée de la recherche internationale et de l'examen préliminaire international pour les demandes internationales déposées par des demandeurs canadiens. Pour les demandes déposées avant cette date, les taxes de l'Office européen des brevets sont encore en vigueur. (Les montants sont affichés à www.wipo.int)

*** La taxe pour faire certifier une demande de priorité canadienne doit être acquittée séparément à la Section de la reproduction et des ventes, Direction de l'information, OPIC. Pour de plus amples renseignements, veuillez composer le (819) 997-2985.

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12. PCT notices

PCT Signature Requirements

Please note that in conformity with the PCT requirements, the European Patent Office (EPO) requires that the signature identifies a physical person (whose name should be typewritten below the signature); where the person signs on behalf of a legal entity, the capacity should also be indicated (typewritten).

(See PCT -Applicant's Guide, www.wipo.int)

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).

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

12. Avis PCT

Exigences des signatures du PCT

Veuillez noter que conformément aux exigences du PCT, l'Office européen des brevets (OEB) réclame que la signature identifie une personne physique dont le nom dactylographié devrait apparaître au-dessous de la signature. Lorsque telle personne signe au nom d'une personne morale, il convient d'indiquer, également en caractères dactylographiques, la qualité du signataire.

(Voir le Guide du déposant du PCT, www.wipo.int)

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. 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

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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*.

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, or on which ordinary mail is not delivered in the locality in which such Office or organization is situated, the period shall expire on the next subsequent day on which neither of the two 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 coun-

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*.

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, ou bien un jour où le courrier ordinaire n'est pas délivré dans la localité où cet office ou cette organisation est situé, le délai prend fin le premier jour suivant où ces deux 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

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tries 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:

- 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:** 1st Monday in August (Civic Holiday)
- 6) **Quebec:** June 24 (St. John the Baptist Day)
- 7) **Saskatchewan:** 1st Monday in August (Saskatchewan Day)
- 8) **Yukon:** 3rd Monday in August (Discovery Day)

When Patent and Trade-marks Offices are closed for business

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

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

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

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

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 :

- 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 :** 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 :

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

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

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

Notices

14. Erratum

The information concerning application number 2,486,412 referred to under the section " Canadian Applications Open to Public Inspection" of the Canadian Patent Office Record of May 17, 2005, was incorrect. Please note that no application was open to public inspection under this number.

2,486,412

14. Erratum

Les renseignements ayant trait au numéro de demande 2,486,412 apparaissant sous la section "Demandes canadiennes mises à la disponibilité du public" dans la Gazette du Bureau des brevets du 17 mai 2005 étaient erronés. Veuillez noter qu'aucune demande n'a été mise à la disponibilité du public sous ce numéro.

2,486,412

15. Canadian Applications Open to Public Inspection

The *Canadian Patent Office Record* of July 19, 2005 contains applications open to public inspection from June 26, 2005 to July 2, 2005

15. Demandes Canadiennes mises à la disponibilité du public

Ce numéro de la *Gazette du bureau des brevets* contient les demandes disponibles au public pour consultation pour la période du 26 juin 2005 au 2 juillet 2005

Avis

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[72] LUYKEN, HERMANN, DE
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[54] CABLE D'ALIMENTATION A DOUBLE ROLE AVEC PORTE-TORCHE POUR LE SOUDAGE AVEC ELECTRODES DE TUNGSTENE ET PORTE-ELECTRODES POUR LE SOUDAGE AVEC ELECTRODES ENROBEEES INTERCHANGEABLES
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[54] METHODE DE PRODUCTION D'UN PRODUIT DE FERMENTATION A PARTIR D'UN ORGANISME DONNE
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 [72] VAN HEE, PIM, NL
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 [72] WALCHER, ERWIN, AT
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[54] SYSTEME EN BOUCLE FERMEE ET METHODE DE REGULATION DE L'ACTIVITE MUSCULAIRE AU MOYEN D'UN CATHETER INTRATHECAL
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[54] METHODE OLFACTIVE POUR EVALUER LES CARACTERISTIQUES QUANTITATIVES ET QUALITATIVES DES ODEURS DANS UN COURANT D'AIR
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7H04B 10/08
 [25] EN
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 [72] DELEONARDO, GUY WAYNE, US
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[54] SYSTEMES D'IMPLANT MUNIS D'UN DISPOSITIF DE FIXATION A UNE SURFACE D'UNE ARTICULATION ORTHOPEDIQUE
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[54] DISPOSITIF ET METHODE POUR ANASTOMOSE INTRALUMINALE
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 [13] A1

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WHEY PROTEIN POLYMERS
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FABRIQUE A PARTIR DE PROTEINES
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[54] RESERVOIR A LIQUIDE
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[13] A1

[51] Int.Cl. 7B41J 2/175
[25] EN
[54] LIQUID CONTAINER, LIQUID
SUPPLYING SYSTEM,
MANUFACTURING METHOD
THEREFOR, CIRCUIT BOARD
THEREFOR AND LIQUID
CONTAINING CARTRIDGE
[54] CONTENANT A LIQUIDE,
SYSTEME D'ALIMENTATION EN
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[72] WATANABE, KENJIRO, US
[72] HAYASAKI, KIMIYUKI, JP
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[25] EN
[54] LIQUID CONTAINER AND
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[54] RESERVOIR A LIQUIDE ET
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CONNEXE
[72] KITABATAKE, KENJI, JP
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[54] CAPUCHON DOSEUR POUR
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[54] BARDEAUX DE TOITURE A SURFACE MINERALE AVEC REFLECTANCE SOLAIRE ACCRUE, ET PROCESSUS DE PRODUCTION
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[72] SRAVANTHI, VEGA, IN
[72] REDDY, EMANI SRINIVASA, IN
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[72] ESWARIAH, SAJJA, IN
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[25] EN
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[72] TSENG SU, SCOTT YU, CA
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[25] FR
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[54] PARTICULAR SECONDARY
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[72] SAMAIN, HENRI, FR
[72] METAIS, ERIC, FR
[72] SABELLE, STEPHANE, FR
[72] RADISSON, XAVIER, FR
[71] L'OREAL, FR
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[51] Int.Cl. 7H03M 7/00 7G10L 19/00
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[25] EN
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AND METHOD
[54] APPAREIL ET METHODE
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[71] LG ELECTRONICS INC., KR
[22] 2004-12-24
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[21] **2,491,767**
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[51] Int.Cl. 7A61B 17/068 7A61B 17/32
[25] EN
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CURVED CUTTER STAPLER
[54] BRAS DE RETRACTION A
COUTEAU POUR AGRAFEUSE A
LAME COURBE
[72] SCHWEMBERGER, RICK, US
[72] WUKUSICK, PETER, US
[71] ETHICON ENDO-SURGERY, INC.,
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[30] US (60/532,897) 2003-12-30

[21] **2,491,783**
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[25] EN
[54] CURVED CUTTER STAPLER
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[54] INSTRUMENT COURBE
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[71] ETHICON ENDO-SURGERY, INC.,
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[25] EN
[54] CURVED CUTTER STAPLER WITH ALIGNED TISSUE RETENTION FEATURE
[54] INSTRUMENT COURBE D'AGRAFAGE ET DE COUPE MUNI D'UN DISPOSITIF POUR ASSURER L'ALIGNEMENT DES TISSUS
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[72] SCHWEMBERGER, RICK, US
[72] WUKUSICK, PETER, US
[71] ETHICON ENDO-SURGERY, INC., US
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[30] US (60/532,898) 2003-12-30

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[25] EN
[54] STAPLE CARTRIDGE FOR A CURVED CUTTER STAPLER
[54] CARTOUCHE D'AGRAFES POUR UN INSTRUMENT COURBE D'AGRAFAGE ET DE COUPE
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[72] SCHWEMBERGER, RICK, US
[71] ETHICON ENDO-SURGERY, INC., US
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[41] 2005-06-30
[30] US (60/532,911) 2003-12-30

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[25] EN
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[54] MATRICE COLLAGENE AUGMENTANT LES TISSUS MOUS
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[72] ROWETON, SUSAN, US
[72] FREEMAN, LYNETTA, US
[72] WALTHALL, BEN, US
[71] ETHICON ENDO-SURGERY, INC., US
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[41] 2005-06-30
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[13] A1

[51] Int.Cl. 7A61B 17/068 7A61B 17/115
7A61B 17/32
[25] EN
[54] SLOTTED PINS GUIDING KNIFE IN A CURVED CUTTER STAPLER
[54] GOUPILLES A FENTES DE GUIDAGE D'UNE LAME DANS UN ENSEMBLE LANCETTE ET AGRAFEUSE INCURVE
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[72] KRUSZYNSKI, MICHAEL, US
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[72] WUKUSICK, PETER, US
[72] KELLY, WILLIAM, US
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[30] US (60/532,913) 2003-12-30

[21] **2,491,849**
[13] A1

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[25] EN
[54] SYSTEM AND METHOD OF SELF-DISCOVERY AND SELF-CALIBRATION IN A VIDEO CONFERENCING SYSTEM
[54] SYSTEME ET METHODE D'AUTODETECTION ET D'ETALONNAGE AUTOMATIQUE DANS UN SYSTEME DE VIDEOCONFERENCE
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[72] SCHULZ, DIETER, CA
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[30] GB (0330253.6) 2003-12-31

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[51] Int.Cl. 7E04C 2/32
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[54] PLAN D'APPUI ONDULE A PAS VARIABLE AVEC BRAS SUPPORT ASSOCIE
[72] MARTINEAU, DENIS, CA
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[13] A1

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[25] EN
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[54] CIRCUIT ET PROCEDE
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[72] ROMERO, DIEGO LEON, CA
[72] TAYLOR, KENNETH WAYNE, CA
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[71] TAYLOR, KENNETH WAYNE, CA
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[25] EN
[54] METHOD AND A DEVICE FOR
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PIPE OPERATIONS
[54] METHODE ET DISPOSITIF DE
COMMANDÉ AUTOMATIQUE DES
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[72] KIPP, WAYNE, CA
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[54] METHODE DE PREPARATION
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[72] GONTCHAROV, ALEXANDRE, CA
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[25] EN
[54] MOBILE WIRELESS
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WORD ENTRY AND RELATED
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[54] DISPOSITIF MOBILE DE
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OFFRANT UNE ENTREE PREDICTIVE
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[72] SCOTT SHERRYL LEE LORRAINE,
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[71] RESEARCH IN MOTION LIMITED,
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[25] FR
[54] NIVELEUSE MANUELLE EN
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[21] **2,501,794**
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[54] FLOOR STRUCTURE
[54] STRUCTURE DE PLANCHER DE
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[72] MARQUETTE, DANY, CA
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[54] OUTIL PERMETTANT
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[72] BERGAMO, PETER J., US
[71] ALDEN CORPORATION, US
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[30] US (10/369,382) 2003-02-19

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[13] A1

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[25] EN
[54] METHOD AND ARTICLE FOR
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[54] PROCEDE ET ARTICLE
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[72] CROWLEY, MIKE E., US
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[72] COPLAND, DONALD S., US
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[30] US (60/478,963) 2003-06-17

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[25] EN
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[54] FORMULATIONS DE DERIVE
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[72] DE BODE, RONUS, NL
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[72] SOLL, MARK D., US
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[13] A1

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[25] EN
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[54] METHODE ET APPAREIL
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[72] DIEDERICH, JOACHIM, AU
[72] YELLOWLEES, PETER, AU
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[54] DISPOSITIF DE CIBLAGE
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[72] SZAKELYHIDI, DAVID C., JR., US
[72] WICKS, ALFRED L., US
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[25] EN
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[54] DETECTION ET DEMODULATION
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[25] EN
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[54] UTILISATION DE DERIVES D'ACIDE SULFONIQUE DE PIPERAZINE EN TANT QU'ANTAGONISTES CCR1 DANS LE TRAITEMENT D'UNE FIBROSE, DE LA MALADIE D'ALZHEIMER ET D'AUTRES TROUBLES
[72] BROWN, MATTHEW FRANK, US
[72] GAWECO, ANDERSON SEE, US
[72] HAYWARD, MATTHEW MERRILL, US
[72] GLADUE, RONALD PAUL, US
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[54] DISPOSITIF MEDICAL ANTIMICROBIEN CONDITIONNE ET SON PROCEDE DE PREPARATION
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[72] CERWIN, ROBERT, US
[72] SCALZO, HOWARD, US
[71] ETHICON, INC., US
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[87] 2004-04-22 (WO2004/032703)
[30] US (60/416,114) 2002-10-04
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[25] EN
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[54] DISPOSITIF MEDICAL ANTIMICROBIEN EMBALLE ET PROCEDE D'ELABORATION CORRESPONDANT
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[72] MCDIVITT, JAMES R., US
[72] ROTENBURGER, STEPHEN, US
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[87] 2004-04-22 (WO2004/032792)
[30] US (60/416,087) 2002-10-04

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[13] A1

[51] Int.Cl. 7A61F 2/00 7A61F 5/56
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[72] BLACK, JED E., US
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[25] EN
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[54] SUBSTITUT DE PROTEINES ANIMALES DANS DES ALIMENTS POUR LE BETAILE
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[54] SYSTEME COLLECTEUR D'ECHANTILLONS AVEC INHIBITEUR DE CASPASE
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[72] REED, MICHAEL JOHN, GB
[72] SU, XIANGDONG, GB
[72] GANESHAPILLAI, DHARSHINI, GB
[72] PUROHIT, ATUL, GB
[72] VICKER, NIGEL, GB
[71] STERIX LIMITED, GB
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[72] XIA, MENGHANG, US
[72] BENNETT, PAUL B., JR., US
[72] COHEN, CHARLES J., US
[71] MERCK & CO., INC., US
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[25] EN
[54] R-NSAID ESTERS AND THEIR USE
[54] ESTERS DE R-ENANTIOMERES D'ANTI-INFLAMMATOIRES NON-STERIDIENS ET LEUR UTILISATION
[72] SCHWARTZ, ELAINE BENAKSAS, US
[72] WECHTER, WILLIAM J., US
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[54] EXTRAIT PRESENTANT UNE ACTIVITE ANTICANCEREUSE ET UNE ACTIVITE ANTITOXIQUE
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[72] NACOULMA, ODILE GERMAINE, BF
[72] GUISSOU, PIERRE, BF
[72] DARRO, FRANCIS, BE
[72] KISS, ROBERT, BE
[72] VAN GINKEL, ROB, BE
[72] VAN DAMME, MARC, BE
[72] EL YAZIDI, MOHAMED, BE
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[71] MICROSULIS LIMITED, GB
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[54] MANCHE DE RAQUETTE ET RAQUETTE EQUIPEE D'UN TEL MANCHE
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[72] THANOS, CHRIS, US
[72] RUGGLES, SANDRA WAUGH, US
[72] CRAIK, CHARLES S., US
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[25] EN
[54] CAST COLLIMATOR AND METHOD FOR MAKING SAME
[54] COLLIMATEUR DE COULEE ET SON PROCEDE DE FABRICATION
[72] JASMIN, MARK, US
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[72] ROLFE, JONATHAN L., US
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[54] METHODE DE DIAGNOSTIC D'OSTEOLYSE
[72] FROST, SEAN, CA
[72] SUMMERS, KELLY, CA
[72] MACDONALD, STEVEN, CA
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[54] PROCEDES ET DISPOSITIFS DE CODAGE VOCAL LARGE BANDE EN DEBIT BINAIRE VARIABLE COMMANDE PAR LA SOURCE
[72] JELINEK, MILAN, CA
[71] NOKIA CORPORATION, FI
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[87] 2004-04-22 (WO2004/034379)
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[54] METHODS FOR INTEROPERATION BETWEEN ADAPTIVE MULTI-RATE WIDEBAND (AMR-WB) AND MULTI-MODE VARIABLE BIT-RATE WIDEBAND (WMR-WB) SPEECH CODECS
[54] PROCEDE D'INTERFONCTIONNEMENT ENTRE CODEURS-DECODEURS LARGE BANDE DEBITS MULTIPLES ADAPTATIFS (AMR-WB) ET CODEURS-DECODEURS LARGE BANDE DEBIT BINAIRE VARIABLE MULTIMODES (VMR-WB)
[72] SALAMI, REDWAN, CA
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[71] ALCAN TECHNOLOGY & MANAGEMENT LTD., CH
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[25] EN
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[54] IGNIFUGEANT ET SON PROCEDE DE PRODUCTION
[72] TRESSEL, RALF-PETER, DE
[72] WOLF, JURGEN, DE
[72] HAUPTVOGEL, MANFRED, DE
[71] HAWO OEKOLOGISCHE PRODUKTIONEN-, HANDELS- & LOGISTIK GMBH & CO KG, DE
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[25] EN
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[54] PROCEDE ET SYSTEME POUR DETERMINER DES DEGRADATIONS DU SIGNAL EN PRESENCE DE DISTORSIONS DU SIGNAL
[72] WRAGE, MARC-STEFFEN, DE
[72] NEUHAUSER, RICHARD, DE
[72] BOHN, MARC, DE
[71] SIEMENS AKTIENGESELLSCHAFT, DE
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[25] EN
[54] MIXTURES OF CHIRAL MONOPHOSPHORUS COMPOUNDS USED AS LIGAND SYSTEMS FOR ASYMMETRIC TRANSITION METAL CATALYSIS
[54] MELANGES DE COMPOSES CHIRAUX A UN ATOME DE PHOSPHORE EN TANT QUE SYSTEMES DE LIGANDS POUR LA CATALYSE ASYMETRIQUE A L'AIDE DE METAUX DE TRANSITION
[72] MEHLER, GERLINDE, DE
[72] SELL, THORSTEN, DE
[72] MEISWINKEL, ANDREAS, DE
[72] REETZ, MANFRED T., DE
[71] STUDIENGESELLSCHAFT KOHLE MBH, DE
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[25] EN
[54] DEVICE FOR PROTECTING OBJECTS AGAINST AMMUNITION IN THE FORM OF GUIDED MISSILES
[54] DISPOSITIF POUR PROTEGER DES OBJETS CONTRE DES MUNITIONS EN FORME DE PROJECTILES GUIDES
[72] OXE, HEINRICH, DE
[72] GRUNEWALD, PETER, DE
[72] GERKEN, MARTIN, DE
[72] JAHN, HELMUT, DE
[71] KRAUSS-MAFFEI WEGMANN GMBH & CO. KG, DE
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[25] EN
[54] METHOD FOR MODIFYING A PARAMETER FOR THE OPERATION OF A NETWORK, AND SUBSCRIBERS FOR CARRYING OUT THE METHOD
[54] PROCEDE DE TRANSFORMATION D'UN PROCEDE POUR LE FONCTIONNEMENT D'UN RESEAU AINSI QUE DES ABONNES POUR APPLIQUER LE PROCEDE
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[54] PIECES ELECTRIQUES POLYMERES IGNIFUGES
[72] KAPRINIDIS, NIKOLAS, US
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[71] CIBA SPECIALTY CHEMICALS HOLDING INC., CH
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[54] POLYCARBONATE CONTENANT DU DIPHENYLCARBONATE, ET PLAQUES CONTENANT CE POLYCARBONATE
[72] MOETHRATH, MELANIE, DE
[72] ANDERS, SIEGFRIED, DE
[72] MASON, JAMES, US
[72] NISING, WOLFGANG, DE
[72] PANTKE, HEIDEMARIE, DE
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[54] METHOD FOR REDUCING SLUDGE OF A BIOLOGICAL OZONE TREATMENT SYSTEM
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[72] CAMPO, PHILIPPE, FR
[72] JALBERT, CHRISTIAN, FR
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[86] 2003-10-02 (PCT/FR2003/050075)
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[30] FR (02/12593) 2002-10-10

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[54] AGENTS D'ALKYLATION A BASE DE NITROANILINE ET LEUR UTILISATION EN TANT QUE PROMEDICAMENTS
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[72] ATWELL, GRAHAM J., NZ
[72] YANG, SHANGJIN, NZ
[72] DENNY, WILLIAM ALEXANDER, NZ
[71] AUCKLAND UNISERVICES LIMITED, NZ
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[30] NZ (NZ 521851) 2002-10-08

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[25] FR
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[54] TYRE BELT BASED ON AN INORGANIC FILLER AND A POLYSULPHIDE SILANE
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[71] MICHELIN RECHERCHE ET TECHNIQUE S.A., CH
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[30] FR (02/12818) 2002-10-11

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[51] Int.Cl. 7D07B 1/06
[25] FR
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[54] CORDS FOR REINFORCING HEAVY VEHICLE TYRES
[72] DOMINGO, ALAIN, FR
[72] BARGUET, HENRI, FR
[72] SALLAZ, GILLES, FR
[71] MICHELIN RECHERCHE ET TECHNIQUE S.A., CH
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[25] EN
[54] AMORPHOUS HYDRATES OF ESOMEPRAZOLE MAGNESIUM AND PROCESS FOR THE PREPARATION THEREOF
[54] HYDRATES AMORPHES D'ESOMEPRAZOLE MAGNESIUM ET LEUR PROCEDE DE PREPARATION
[72] KUMAR, MUPPA KISHORE, IN
[72] REDDY, MANNE SATYANARAYANA, IN
[72] PURANDHAR, KOILKONDA, IN
[72] REDDY BAIRY KONDAL, IN
[71] DR. REDDY'S LABORATORIES LIMITED, IN
[71] DR. REDDY'S LABORATORIES, INC., US
[85] 2005-04-06
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[25] EN
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[54] SYSTEME, PROCEDE ET APPAREIL ISOMETRIQUE
[72] WILEY, RONALD L., US
[72] HARRIS, THOMAS L., US
[72] SMYSER, MICHAEL A., US
[71] MD SYSTEMS, INC., US
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[86] 2003-09-11 (PCT/US2003/028734)
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[30] US (10/268,363) 2002-10-10

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[13] A1

[51] Int.Cl. 7B67D 5/40
[25] EN
[54] LOW COST TRIGGER SPRAYER WITH DOUBLE VALVE ELEMENT
[54] PULVERISATEUR A GACHETTE DE FAIBLE COUT POURVU D'UNE DOUBLE SOUPAPE
[72] FOSTER, DONALD D., US
[72] NELSON, PHILIP L., US
[71] CONTINENTAL AFA DISPENSING COMPANY, US
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[54] CIRCUIT ET PROCEDE DE DEMARRAGE DE MOTEUR SENSIBLE A LA CHARGE ET A LA VITESSE
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[71] MIN, YOUNG-KEE, US
[85] 2005-04-06
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[25] EN
[54] PREAMBLE DETECTION AND DATA RATE CONTROL IN A UMTS SYSTEM
[54] DETECTION DE PREAMBULES ET COMMANDE DE DEBIT DE DONNEES DANS UN SYSTEME UMTS
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[72] EKVETCHAVIT, THUNYACHATE, US
[72] BLACK, PETER J., US
[72] SINDHUSHAYANA, NAGABHUSHANA T., US
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[54] DISPOSITIF ET TECHNIQUES DE MISE EN PLACE D'IMPLANTS ORTHOPEDIQUES
[72] SCHWAB, FRANK J., US
[72] WHITE, JOHN L., US
[71] SDGI HOLDINGS, INC., US
[85] 2005-04-04
[86] 2003-10-07 (PCT/US2003/031564)
[87] 2004-04-22 (WO2004/032807)
[30] US (60/416,908) 2002-10-08

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[25] EN
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[54] AMELIORATION DE LA STABILITE DE STOCKAGE DE PHOTO-INITIATEURS
[72] FUCHS, ANDRE, DE
[72] ULRICH, THOMAS, CH
[72] BOLLE, THOMAS, DE
[72] DIETLIKER, KURT, CH
[72] WOLF, JEAN-PIERRE, CH
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[30] CH (2002 1800/02) 2002-10-28

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[25] FR
[54] SYSTEME DE COLLECTE DE LUMIERE, ACHROMATIQUE ET D'ABSORPTION REDUITE, PARTICULIEREMENT ADAPTE A L'ANALYSE SPECTROMETRIQUE OPTIQUE
[54] ACHROMATIC AND ABSORPTION REDUCING LIGHT COLLECTING SYSTEM, PARTICULARLY ADAPTED TO OPTICAL SPECTROMETRIC ANALYSIS
[72] HUBINOIS, JEAN-CHARLES, FR
[72] CHOLLET, HERVE, FR
[72] LAVOINE, VINCENT, FR
[71] COMMISSARIAT A L'ENERGIE ATOMIQUE, FR
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[25] EN
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[54] ETIQUETTE D'IDENTIFICATION D'ONDE ACOUSTIQUE DE SURFACE POSSEDANT UN TRANSDUCTEUR INTERNUMERIQUE POUR LA DISCRIMINATION DE CODE ET PROCEDES DE FONCTIONNEMENT ET DE FABRICATION ASSOCIES
[72] HARTMANN, CLINTON S., US
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[54] METHODE ET SYSTEME POUR DES OPERATIONS SUR DES FICHIERS AYANT FAIT L'OBJET D'UNE TRANSACTION SUR UN RESEAU
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[72] CARGILLE, JON, US
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[54] SYSTEME DE TRAITEMENT DE
FLUIDE PAR RAYONNEMENT
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[72] FROM, WESLEY, CA
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[54] SULFONAMIDES AYANT UNE
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PROTEIN (KCHIP1) LOCATED ON
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MANUFACTURING PLUNGERS FOR
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OBTAINED THEREBY, AS WELL AS A
SYRINGE FOR MEDICAL PURPOSES
[54] PROCEDE ET DISPOSITIF DE
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COMPOUNDS HAVING
SIMULTANEOUS ABILITY TO BLOCK
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TO INHIBIT PHOSPHODIESTERASE
TYPE 3 ACTIVITY
[54] COMPOSES DE
DIHYDROPYRIDINE PRESENTANT A
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[54] THIADIAZOLEDIOXYDES ET
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AND THEIR USE AS VANILLOID
RECEPTOR LIGANDS
[54] DERIVES DE BENZIMIDAZOLES
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[72] GORE, VIJAY K., US
[72] OGNYANOV, VASSIL I., US
[72] DOMINGUEZ, CELIA, US
[72] BALAN, CHENERA, US
[72] BO, YUNXIN, US
[72] MA, VU VAN, US
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[54] PROCEDES ET COMPOSITIONS
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[72] RUEDA, RICARDO, ES
[72] LOPEZ, JOSE MARIA, ES
[72] BAXTER, JEFFREY H., US
[71] ABBOTT LABORATORIES, US
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THEIR USE AS THERAPEUTIC
AGENTS FOR HIV MEDIATED
DISEASES
[54] DERIVES DE PYRAZOLE ET
UTILISATION DE CEUX-CI COMME
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[72] JONES, LYN HOWARD, GB
[72] STUPPLE, PAUL ANTHONY, GB
[72] MOWBRAY, CHARLES ERIC, GB
[72] EDWARDS, PAUL JOHN, GB
[72] TRAN, ISABELLE, GB
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[54] PROCEDE DE SYNTHESE D'UN
COMPOSE DE BENZIMIDAZOLE
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[71] ASTRAZENECA AB, SE
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[54] AMELIORATION DU
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[54] COMPOSITE DE FIBROCIMENT A DENSITE MOYENNE DURABLE
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[72] LUO, CAIDIAN, US
[72] ZAMMIT, MICHAEL, AU
[72] MERKLEY, DONALD J., US
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[25] FR
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[54] HEPARIN-DERIVED POLYSACCHARIDE MIXTURES, PREPARATION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
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[72] GRONDARD, LUC, FR
[72] VISKOV, CHRISTIAN, FR
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[54] INDOLES SUBSTITUES ET LEUR UTILISATION EN TANT QU'INHIBITEURS DU VIRUS DE L'HEPATITE C (VHC)
[72] THOTA, SAMBAIAH, US
[72] LU, HENRY H., US
[72] SINGH, RAJINDER, US
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[72] LIU, CHANGDENG, US
[71] UNIVERSITY OF CONNECTICUT, US
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[54] UTILISATION D'UN AMIDE OU D'UN ESTER DE SUCRE ET D'ACIDE GRAS DANS LE TRAITEMENT ET/OU LA PREVENTION DE LA PEAU SECHE
[72] BERNARD, BRUNO, FR
[72] RUBINSTENN, GILLES, FR
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[72] COUGHLIN, E. BRYAN, US
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[71] THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA, US
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[54] **PROCEDE POUR REDUIRE LA QUANTITE D'ALCOOLS RESIDUELS DANS DE L'HYDROCHLORURE DE VALACYCLOVIR CRISTALLIN**
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[72] LIFSHITZ, IGOR, IL
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[54] **COMPOSES D'AMINOQUINUCLIDINE DE SUBSTITUTION**
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[71] JANSSEN PHARMACEUTICA, N.V., BE
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[72] SHIOTSU, YUKIMASA, JP
[72] ISHIDA, HIROYUKI, JP
[72] AKINAGA, SHIRO, JP
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[54] **POMPE MEDICALE D'UNE CASSETTE A CAPTEUR DE FORCE UNIQUE PERMETTANT DE DETERMINER L'ETAT DU FONCTIONNEMENT**
[72] FORTNEY, CLARK E., US
[72] SMITH, ROGER W., US
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[72] NELSON, STEVEN R., US
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[72] VASILJEVA, VIKTOROVNA SVETLANA, RU
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[54] POMPE A CHARGE VARIABLE COMPRENANT UNE CHARGE DYNAMIQUE
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[72] BEDARIDA, LORENZO, IT
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[54] PANNEAU D'AFFICHAGE A DIFFUSION BIDIRECTIONNELLE
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[71] SCRAM TECHNOLOGIES, INC, US
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[54] PROCEDE ET SYSTEME DE FOCALISATION ETROITE
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[72] ERNST, CHARLES, US
[72] ALPERT, ORTAL, IL
[72] SALOMON, YAIR, IL
[72] WASSERMAN, THIERRY, IL
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[54] COMPOSITIONS DE POLYMERES FORTEMENT CHARGEES
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[72] YALVAC, SELIM, US
[72] LEVINSON, MICHAEL J., US
[72] MONCLA, BRAD, US
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[54] DISPOSITIF DE MESURE INCORPORANT UN DISPOSITIF DE LOCALISATION, ORDINATEUR PORTATIF, ET APPAREIL, SYSTEME ET PROCEDE ASSOCIES
[72] STECKMAN, DIRK, US
[72] MYERS, ROBYN LYN, US
[72] PJURA, JOHN, US
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[72] BOGER, DALE L., US
[71] THE SCRIPPS RESEARCH INSTITUTE, US
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[25] EN
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[54] APPAREIL DE SURVEILLANCE DU DEPHASAGE D'UNE PLURALITE DE MACHINES VIBRANTES
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[72] KNUTSON, RUSTY ROGER, US
[71] GENERAL KINEMATICS CORPORATION, US
[85] 2005-04-06
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[25] EN
[54] SOLID PREPARATION
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[72] KOYAMA, HIROYOSHI, JP
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[71] TAKEDA PHARMACEUTICAL COMPANY LIMITED, JP
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[54] METHOD FOR ELIMINATING BIOFILM
[72] MARION, KARINE, FR
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[71] SANCHEZ, THIERRY, FR
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[30] FR (02/13963) 2002-10-31

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[54] EQUIPEMENT DE LAVAGE PAR ULTRASONS ET PROCEDE DE LAVAGE PAR ULTRASONS
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[72] SHIBANO, MIYUKI, JP
[72] OKUNO, SHIN, JP
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[71] AISIN AW CO., LTD., JP
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[54] SYSTEM AND METHOD FOR MULTIPLEXING MEDIA INFORMATION OVER A NETWORK USING REDUCED COMMUNICATIONS RESOURCES AND PRIOR KNOWLEDGE/EXPERIENCE OF A CALLED OR CALLING PARTY
[54] SYSTEME ET PROCEDE DE MULTIPLEXAGE D'INFORMATIONS MEDIATIQUES VIA UN RESEAU AU MOYEN DE RESSOURCES DE COMMUNICATIONS REDUITES ET CONNAISSANCE/EXPERIENCE ANTERIEURES D'UN APPELE OUD'UN APPELANT
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[72] DITTMAR, EDBERT, E., L., US
[71] DITTMAR, EDBERT, E., L., US
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[54] RECIPIENT SECURITAIRE A FERMETURE VERROUILLEE ET PROCEDE DE VERROUILLAGE DE FERMETURE
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[54] PROCEDE DE TRAITEMENT DE LA RESISTANCE A L'INSULINE, DU DIABETE CHEZ L'ADULTE ET DU SYNDROME X METABOLIQUE
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[54] PROCEDE ET APPAREIL DE MAINTIEN ET DE SURVEILLANCE DE LA QUALITE DU SOMMEIL PENDANT DES TRAITEMENTS THERAPEUTIQUES
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[72] BURTON, DAVID, AU
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[54] SYSTEME D'IMAGERIE A MULTIRAILS INTEGRES
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[72] MEHI, JAMES I, CA
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[54] PROCEDE ET DISPOSITIF D'EXAMEN NON INVASIF DE PROCESSUS METABOLIQUES
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[72] MATHER, PATRICK, US
[72] LIU, CHANGDENG, US
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[30] US (60/418,023) 2002-10-11
[30] US (60/419,506) 2002-10-18
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[25] EN
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[54] PROCEDE ET SYSTEME DE DETERMINATION DE LA POSITION ET DE L'ALIGNEMENT DE LA SURFACE D'UN OBJET PAR RAPPORT A UN FAISCEAU LASER
[72] JUHASZ, TIBOR, US
[72] RAKSI, FERENC, US
[72] HOLLAND, GUY VERN, US
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[71] US FILTER WASTEWATER GROUP, INC., US
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[72] DEYGOUP, FRANCOIS JULIEN
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[54] STEM CELL EXPANSION FACTOR
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INDUCED EXPANSION AND METHOD
USING SUCH FACTOR
[54] FACTEUR D'EXPANSION DE
CELLULE SOUCHE BLOQUANT UN
GENE LIMITANT L'EXPANSION
INDUITE PAR HOX ET PROCEDE
ASSOCIE
[72] SAUVAGEAU, GUY, CA
[72] HUMPHRIES, KEITH R., CA
[72] KROSL, JANA, CA
[71] INSTITUT DE RECHERCHES
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[54] METHOD OF PURIFYING
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[54] PROCEDE DE PURIFICATION DE
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[25] EN
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PROCESSING AND HANDLING OF
ENERGY FOOD PRODUCTS
[54] UTILISATION DES VARIATIONS
DE TEMPERATURE POUR FACILITER
LA TRANSFORMATION ET LA
MANIPULATION DE PRODUITS
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[72] COLLINS, THOMAS, US
[72] DIDO, JEANNETTE, US
[72] MANN, DOUGLAS, US
[72] TROY, JAMIE, US
[72] LEE, RALPH, US
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ENERGY FOOD PRODUCT BY
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[54] PRESERVATION DES
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[72] MANN, DOUGLAS, US
[72] COLLINS, THOMAS, US
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[72] TROY, JAMIE, US
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[72] HARIG, FRIEDRICH, DE
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[71] URSCHEL LABORATORIES, INC.,
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 [71] RIC INVESTMENTS, INC., US
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 [54] PROCEDE ET SYSTEME DE GESTION DE TRANSACTIONS FINANCIERES
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 [71] FIRST DATA CORPORATION, US
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 [54] POLYMERES A MEMOIRE DE FORME BASES SUR DES SUPPORTS EN POLYURETHANE THERMOPLASTIQUE SEMI-CRISTALLIN A SEGMENTS DURS NANOSTRUCTURES
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 [72] LIU, CHANGDENG, US
 [72] GE, QING, US
 [71] UNIVERSITY OF CONNECTICUT, US
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 [30] US (60/419,506) 2002-10-18
 [30] US (60/466,401) 2003-04-29
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 [54] SYSTEME D'IMAGERIE ULTRASONORE HAUTE FREQUENCE ET A ET A FREQUENCE D'IMAGES RAPIDE
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 [72] CHAGGAES, NICHOLAS CHRISTOPHER, CA
 [72] MCCONAGHY, ROBERT, US
 [72] FOSTER, STUART, CA
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 [25] EN
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 [54] ANALYSES PERMETTANT DE DETECTER OU DE QUANTIFIER DES PATHOGENES ET DES CONTAMINANTS BACTERIENS OU VIRAUX
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 [72] FLICKINGER, MICHAEL C., US
 [72] ANDERSON, DWIGHT L., US
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 [72] SOTILLO RODRIGUEZ, JULIO E., US
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 [54] COMPOSITIONS ADOUCISSANTES DE PAPIER CONTENANT DE FAIBLES NIVEAUX DE POLYMERES DE FAIBLE POIDS MOLECULAIRE ET ARTICLES EN PAPIER-TISSU OUATE COMPRENANT LESDITES COMPOSITIONS
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[25] EN
[54] FILTER APPARATUS AND METHODS TO CAPTURE A DESIRED AMOUNT OF MATERIAL FROM A SAMPLE SUSPENSION FOR MONOLAYER DEPOSITION
[54] APPAREIL DE FILTRATION ET PROCEDES PERMETTANT DE CAPTER UNE QUANTITE DESIREE D'UNE MATIERE A PARTIR D'UN ECHANTILLON EN SUSPENSION POUR FORMATION D'UN DEPOT MONOCOUCHE, ANALYSES OU AUTRES UTILISATIONS
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[54] DISTRIBUTEUR POUR MATERIAU EN BANDE
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[72] JONES, JASON MERRILL, US
[72] SNYDER, SHAWN CHARLTON, US
[72] WALTHER, JOHN DWAYNE, US
[72] SHAW, JASON PATRICK, US
[72] CAIN, KARA MARIE, US
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[71] THE PROCTER & GAMBLE COMPANY, US
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[71] OLYMPUS CORPORATION, JP
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[54] SYSTEME D'APPLICATEUR ELLIPTIQUE AMELIORE
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[72] ZUNKER, MARYANN, US
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[54] PROCEDE POUR REALISER UNE SOLUTION AQUEUSE D'HYDROXYLAMINE
[72] SEIDLER, JOACHIM, DE
[72] KRETSCHMAR, MANFRED, DE
[72] LEETSCH, NORBERT, DE
[72] STRECKER, THOMAS, DE
[71] DOMO CAPROLEUNA GMBH, DE
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[30] DE (103 14 492.7) 2003-03-27

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[13] A1

[51] Int.Cl. 7H04L 12/28
[25] EN
[54] SYSTEM AND METHOD FOR IEEE 802.1X USER AUTHENTICATION IN A NETWORK ENTRY DEVICE
[54] SYSTEME ET PROCEDE D'IDENTIFICATION UTILISATEUR IEEE 802.1X DANS UN DISPOSITIF D'ENTREE RESEAU
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[54] MODULE ELECTRONIQUE
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[72] QU, HAL, US
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[54] METHODE ET SYSTEME POUR
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THERMIQUE DE DIODES
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[54] VALVE RESPIRATOIRE
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[25] EN
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[54] TRAITEMENT DE L'OBESITE A L'AIDE DE MODULATEURS SELECTIFS DU RECEPTEUR D'ANDROGENE
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[25] EN
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[54] COMPOSES PYRAZOLE POUR LE TRAITEMENT DE MALADIES NEURODEGENERATIVES
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[72] CHEN, YUH PYNG L., US
[72] LIRAS, SPIROS, US
[72] ROSATI, ROBERT L., US
[71] PFIZER PRODUCTS INC., US
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[25] EN
[54] THIAZOLE COMPOUNDS FOR THE TREATMENT OF NEURODEGENERATIVE DISORDERS
[54] COMPOSES THIAZOLE UTILES POUR LE TRAITEMENT DES MALADIES NEURODEGENERATIVES
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[72] CHEN, YUH PYNG LIANG, US
[71] PFIZER PRODUCTS INC., US
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[25] EN
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[54] SYSTEMES DE DECONTAMINATION CONTENANT DES NANOParticules REACTIVES ET DES BIOCIDES
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[72] KNAPPENBERGER, KYLE B., US
[72] KLABUNDE, KENNETH J., US
[72] KOPER, OLGA, US
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PREPARATION THEREOF
[54] NOUVEAUX TAXANES, LEURS
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[71] PHYTOGEN LIFE SCIENCES, INC.,
CA
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ADAPTER
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MORT
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[25] EN
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COMMUNICATION SYSTEMS
[54] PROCEDE DE MISE EN OEUVRE
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ELECTRIQUE
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[72] RIVEIRO INSUA, JUAN CARLOS, ES
[72] GOMEZ MARTINEZ, FELICIANO, ES
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A STENTLESS BIOPROSTHETIC
VALVE
[54] PROCEDE ET APPAREIL POUR
REEMPLACER LA VALVULE MITRALE
PAR UNE BIOPROTHESE
VALVULAIRE SANS STENT
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[25] EN
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AND USE OF THE SAID FILTERING
MEDIUM FOR POLLUTION REMOVAL
FROM LAGOONS
[54] MILIEU FILTRANT AMELIORE
ET UTILISATION DE CE DERNIER
POUR ELIMINER LA POLLUTION DES
ETANGS D'EPURATION
[72] GAUTHIER, GILLES, FR
[72] ESCAFFRE, PASCALE, FR
[72] DUFOUR, MENNO, FR
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[71] CADIF SRL, IT
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[72] HAWTHORNE, ROBERT A., US
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[54] DISPOSITIF DE NOEUD OPTIQUE, DISPOSITIF DE COMMANDE DE RESEAU, DISPOSITIF ASSOCIE A DU PERSONNEL D'ENTRETIEN, RESEAU OPTIQUE ET PROCEDE DE DECISION ASSOCIE AU NOEUD DE MISE EN SERVICE D'UN RELAIS 3R
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[54] APPAREIL DE DETECTION, DE RECEPTION, DE DERIVATION ET D'AFFICHAGE D'INFORMATIONS PHYSIOLOGIQUES ET CONTEXTUELLES HUMAINES
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[54] COMPOSES ANTICANCER
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[54] SYSTEMES ET PROCEDES PERMETTANT D'AMELIORER LA PLANIFICATION, LA PROGRAMMATION ET LA GESTION DE CHAINE D'APPROVISIONNEMENT
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[72] ROSENFIELD, DON, US
[72] GREENBERG, IAN, US
[72] KNIGHT, THOMAS, US
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[72] WHITTAKER, WAYNE H., US
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[72] GUPTA, KULDEEP KUMAR, IN
[72] GUPTA, OM PRAKASH, IN
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[25] EN
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[54] METHODE D'UTILISATION DE MEDICAMENTS SELECTIFS INHIBITEURS DES CYTOKINES ET COMPOSITIONS COMPRENANT DES MEDICAMENTS SELECTIFS INHIBITEURS DES CYTOKINES POUR LE TRAITEMENT ET LA PRISE EN CHARGE DE SYNDROMES MYELODYSPLASTIQUES
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[72] DHANAK, DASHYANT, US
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[54] DERIVES D'AZAINDOLE UTILISES EN TANT QU'INHIBITEURS DE LA KINASE P38
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[54] IMPLANTATION DE MATERIAUX BIOLOGIQUES ENCAPSULES POUR LE TRAITEMENT DE MALADIES
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[72] LATTA, PAUL, US
[72] YUE, CHENGYUN, US
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[54] AGREGATION DE DONNEES PROVENANT DE SOURCES DE DONNEES EXTERIEURES DANS UN DISPOSITIF MEDICAL POUVANT ETRE IMPLANTE
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[54] DISPOSITIF SERVANT A PREVENIR LA FIBRILLATION AURICULAIRE RECURRENTE AU MOYEN D'UNE STIMULATION ELECTROSYSTOLIQUE RAPIDE
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[72] PUEREFELLNER, HELMUT, AT
[72] ZIEGLER, PAUL D., US
[72] WARMAN, EDUARDO N., US
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[25] EN
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[54] SUPPORT EN ALUMINE CONTENANT DU SILICIUM, SA PREPARATION ET CATALYSEUR PRESENTANT LEDIT SUPPORT EN ALUMINE
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[72] WEI, DENGLING, CN
[71] CHINA PETROLEUM AND CHEMICAL CORPORATION, CN
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[25] EN
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[54] PROCEDE POUR RELIER DES ELEMENTS A DES ARBRES CREUX, DE PREFERENCE POUR PRODUIRE DES ARBRES A CAMES, ET ARBRE A CAMES AINSI PRODUIT
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[72] SCHNEIDER, KLAUS, AT
[72] HINDERLING, JUERG, CH
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[54] COMPOSITIONS DE NETTOYAGE DU COLON
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[71] NORGINE EUROPE BV, NL
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[25] EN
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[54] PROCESSUS VISANT L'INCORPORATION DE COMPOSES A LUMINANCE U.V. DANS DES MATERIAUX POLYMERES
[72] NUEFFER, LUC, FR
[72] HALL-GOULLE, VERONIQUE, CH
[72] KOLLER, STEFAN, CH
[71] CIBA SPECIALITY CHEMICALS HOLDING INC., CH
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[54] DISPOSITIF DE FORMATION A SEC D'UNE BANDE DE FIBRES
[72] CELLI, ALESSANDRO, IT
[71] A. CELLI NONWOVENS S.P.A., IT
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[25] EN
[54] ORGANIC POLYMER HAVING EPOXY-GROUP-CONTAINING SILICON GROUP AT END AND PROCESS FOR PRODUCING THE SAME
[54] POLYMER ORGANIQUE COMPORTANT AU NIVEAU D'UNE EXTREMITE UN GROUPE SILICIUM CONTENANT UN GROUPE EPOXY ET PROCEDE DE PRODUCTION DE CE POLYMER
[72] KOHNO, YOSHIYUKI, JP
[72] ANDO, HIROSHI, JP
[71] KANEKA CORPORATION, JP
[85] 2005-04-08
[86] 2003-10-16 (PCT/JP2003/013273)
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[54] POLYMER COMPOSITION
[54] COMPOSITION POLYMER
[72] MAEDA, MIZUHO, JP
[72] SHACHI, KENJI, JP
[72] KOTAKA, AKIHIRO, JP
[72] SUZUKI, KENJI, JP
[71] KURARAY CO., LTD., JP
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[54] EPAISSANT DE RESINE POLYESTER THERMOPLASTIQUE, COMPOSITION DE RESINE POLYESTER THERMOPLASTIQUE CONTENANT L'EPAISSANT ET OBJET MOULE OBTENU
[72] TONE, HIROSHI, JP
[72] SAKAMOTO, HIDEYUKI, JP
[72] SUNAGAWA, TAKENOBU, JP
[72] NAKANISHI, YASUSHI, JP
[72] KADOKURA, MAMORU, JP
[71] KANEKA CORPORATION, JP
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[25] EN
[54] POLYPROPYLENE FIBER FOR CEMENT REINFORCEMENT, MOLDED CEMENT MADE WITH THE FIBER, METHOD OF CONSTRUCTING CONCRETE STRUCTURE, AND METHOD OF SPRAY CONCRETING
[54] FIBRE DE POLYPROPYLENE DESTINE AU RENFORCEMENT DU CIMENT, CIMENT MOULE FABRIQUE A PARTIR DE CETTE FIBRE, PROCEDE DE CONSTRUCTION DE STRUCTURES EN BETON, ET PROCEDE DE BETONNAGE PAR PULVERISATION
[72] NAKASHIMA, KAZUMASA, JP
[72] YABUKI, MASUO, JP
[71] HAGIHARA INDUSTRIES INC., JP
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[71] WAAWOO TECHNOLOGY INC., KR
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[71] NOVARTIS AG, CH
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[71] THE C.W. ZUMBIEL COMPANY, US
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[54] PROCEDE ET APPAREIL DE COMMANDE DE DISPOSITIF OU DE PROCEDE A L'AIDE DE VIBRATIONS PRODUITES PAR DES CLICS DE DENTS
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[25] EN
[54] POLYIMIDE FILM AND PROCESS FOR PRODUCING THE SAME
[54] FILM POLYAMIDE ET SON PROCEDE DE FABRICATION
[72] NAKAMURA, TSUTOMU, JP
[72] KOJIMA, KAZUNORI, JP
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[71] TEIJIN LIMITED, JP
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[72] VETTER, JAMES W., US
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[54] ENSEMBLE D'APPLICATEURS
[72] TSAUR, GARRY, US
[71] TSAUR, GARRY, US
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[25] EN
[54] PROCESS FOR PREPARING QUINAZOLINE RHO-KINASE INHIBITORS AND INTERMEDIATES THEREOF
[54] PROCEDE DE PREPARATION D'INHIBITEURS QUINAZOLINE DE RHO-KINASE ET LEURS INTERMEDIAIRES
[72] WANG, CHUNGUANG, US
[72] HART, BARRY, US
[72] BANKSTON, DONALD, US
[72] LIU, XIAO-GAO, US
[72] SHAO, JIANXING, US
[72] KHIRE, UDAY, US
[72] WEBER, OLAF, US
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[54] ANTENNES A BANDES MULTIPLES AVEC STRUCTURES DE CONNEXION ET A FENTES RAYONNANTES
[72] STEVENSON, ADAM D., CA
[72] WEN, GEYI, CA
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[54] BOBINE DE FEUILLARD
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[72] TAIKA, SATORU, JP
[72] KAWAMOTO, IZURU, JP
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[54] MECANISME DE COMMANDE DE
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[72] KOEHLER, SCOT A., US
[72] SNYDER, DALE D., US
[72] MILLER, WILLIAM M., US
[71] TECUMSEH PRODUCTS COMPANY,
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OF BANK NOTES
[54] CONTENANT INVIOABLE POUR
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[71] VOLUMATIC LIMITED, GB
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[54] BLADE STRUCTURE IN A GAS
TURBINE
[54] STRUCTURE DES AILETTES
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[72] AKITA, EIJI, JP
[72] ITO, EISAKU, JP
[71] MITSUBISHI HEAVY INDUSTRIES,
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[71] WOODWARD GOVERNOR
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[54] STRUCTURE DES AILETTES D'UNE TURBINE A GAZ
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[72] AKITA, EIJI, JP
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[54] AGRAFEUSE MANUELL
[72] BREWER, KEVIN D., US
[72] DEBELIUS, STEPHEN A., US
[71] POWERSHOT TOOL COMPANY INC., US
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[25] EN
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[54] STRUCTURE DES AILETTES D'UNE TURBINE A GAZ
[72] ITO, EISAKU, JP
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[71] MITSUBISHI HEAVY INDUSTRIES, LTD., JP
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[25] EN
[54] MANUALLY OPERATED FASTENING DEVICE
[54] AGRAFEUSE MANUELLE
[72] BREWER, KEVIN D., US
[72] DEBELIUS, STEPHEN A., US
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[25] EN
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[54] STRUCTURE DES AILETTES D'UNE TURBINE A GAZ
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