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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.

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Notices

1. Dates and Code Numerals Appearing in Patent Headings

Dates

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

Code Numerals

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

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

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

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

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

Avis

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

Dates

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

Chiffres de code

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

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

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

Avis

2. Country Code

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

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

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

Item 25.1* On requesting 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.

7. 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.

8. 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.

None

5. Conseils relatifs à la préparation de demandes de brevets

Toute personne qui a l'intention de déposer une demande de brevet peut obtenir une trousse d'information sur demande faite au Commissaire aux brevets, Ottawa-Gatineau, Canada K1A 0C9. On recommande aux demandeurs d'avoir recours aux services d'un agent de brevets inscrit au registre. Une liste des agents de brevets dans n'importe quelle région du Canada sera également fournie sur demande.

6. Octroi de licences en vertu des brevets

Licences librement accordées

Les personnes désirant utiliser, fabriquer ou vendre une invention brevetée au Canada doivent en négocier les conditions avec le titulaire du brevet. L'adresse du titulaire peut être obtenue en écrivant au Commissaire aux brevets, Ottawa-Gatineau, Canada, K1A 0C9. S'il est impossible d'obtenir une licence résultant d'un libre accord, il est peut être possible d'obtenir une licence obligatoire.

7. 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.

8. 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.

Aucun

Avis

9. Applications Open to Public Inspection

All patent applications filed since October 1, 1989 and documents filed in connection therewith are open to public inspection at the Patent Office after the expiration of a confidentiality period of eighteen months beginning on the filing date of the application, or where a request for priority has been made in respect to the application, beginning on the priority date claimed. An application may become open to public inspection sooner at the request or with the approval of the applicant (Section 10(2) of the *Patent Act*). However, an application shall not be open for public inspection if it is withdrawn within the time set out in Section 92 of the *Patent Rules*. This time limit is two months before the expiry of the confidentiality period or where the Commissioner is able to stop technical preparations to open the application to the public at a subsequent date.

10. Language of Published Documents

When ordering a published patent, please note that the language of the document can be identified by the language code (INID [25]) EN (English) or FR (French).

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 OCTOBER 1, 2005

1. Transmittal Fee (Rule 14)	\$300
2. International Filing Fee (Rule 15.2(a))	\$1340*
Amount for each additional sheet over 30	\$14
3. International Search Fee	\$1600**
4. Certified Priority Documents	\$35 plus \$1 per page***

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.

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 **\$96** for all applications filed using PCT-EASY, a 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 Examination 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) BARÈME DES TAXES À PARTIR DU 1 OCTOBRE 2005

1. Taxe de transmission (Règle 14)	300 \$
2. Taxe de dépôt internationale (Règle 15.2a)	1340 \$*
Montant pour chaque feuille au delà de 30	14 \$
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 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.

5. Taxe pour paiement tardif

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

Examen préliminaire

6. Taxe de traitement (Règle 57.2a))	213 \$
7. Taxe d'examen préliminaire (Règle 58)	800 \$

* Les frais seront réduits de **96 \$** pour toutes les demandes déposées en utilisant PCT-EASY, une portion du PCT-SAFE disponible sans frais a (www.wipo.int)

** Depuis le 26 juillet 2004, le Canada est devenu officiellement l'administration chargée de la recherche internationale et l'administration chargée de l'examen préliminaire international pour les demandes internationales déposées par les demandeurs canadiens. Pour toute demande déposée avant cette date, les frais de recherche doivent être payés à l'Office européen des brevets (disponible à www.wipo.int).

***Les frais encourus pour les documents de priorité canadiens doivent être payés directement à la Section de la reproduction et des ventes, Direction l'information, OPIC. On peut joindre cette section au (819) 997-2985.

Avis

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).

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,

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. 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

Notices

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 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.

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 située, 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 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.

Avis

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.

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. 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.

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.**

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.

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.**

Avis

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.

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).

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*.

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. An Act to amend the Patent Act (Bill C-29)

Payments made before section 78.6 comes into force

Note: This notice is intended to provide guidance regarding *An Act to amend the Patent Act* (Bill C-29) and the date on which this legislation will come into force.

Although *An Act to amend the Patent Act* (Bill C-29) received royal assent on May 5, 2005, section 2 of that Act (which relates to the correction of past incorrect fee payments) is not yet in force. Current expectations are that this section will come into force sometime in 2006.

Until section 78.6 does come into force, the Patent Office will not be able to process any payments made pursuant to that section. Should any payments be submitted to the Patent Office pursuant to section 78.6 before it comes into force, the payments will be kept on file in the Office for processing once it does come into force. Nevertheless, in order to help the Office avoid potential administrative handling difficulties that may arise from keeping on file any payments made before coming into force, the Office would request that payments not be made until section 78.6 comes into force.

15. Loi modifiant la Loi sur les brevets (projet de loi C-29)

Paiements faits avant l'entrée en vigueur de l'article 78.6

Remarque : L'objet du présent avis est de donner des précisions sur la Loi modifiant la Loi sur les brevets (projet de loi C-29) et sur sa date d'entrée en vigueur.

Bien que la Loi modifiant la Loi sur les brevets (projet de loi C-29) ait reçu la sanction royale le 5 mai 2005, l'article 2 de cette loi (qui concerne les paiements rectificatifs de taxes) n'est pas encore en vigueur. On s'attend à ce que cet article entre en vigueur en 2006.

Jusqu'à l'entrée en vigueur de l'article 78.6, le Bureau des brevets ne sera pas en mesure de traiter les paiements faits en application de cet article. Si des paiements sont faits au Bureau des brevets en application de l'article 78.6 avant son entrée en vigueur, les paiements seront conservés dans les dossiers du Bureau en vue de leur traitement après l'entrée en vigueur de l'article. Néanmoins, afin d'aider le Bureau à éviter les difficultés que pourrait comporter la gestion des paiements ainsi conservés d'ici cette entrée en vigueur, le Bureau demande aux intéressés de ne pas faire de paiement avant l'entrée en vigueur de l'article 78.6.

Notices

16. Disclaimer

A disclaimer has been filed and recorded on September 27, 2005 for Canadian Patent No. 2,224,203 granted August 12, 2003 to Danisco A/S with respect to the subject matter of claim 13.

17. Canadian Applications Open to Public Inspection

The *Canadian Patent Office Record* of November 1, 2005 contains applications open to public inspection from October 9, 2005 to October 15, 2005

16. Renonciation

Une renonciation a été déposée le 27 septembre 2005 relative au brevet canadien no. 2,224,203 concédé le 12 août 2003 à Danisco A/S concernant la matière de la revendication 13.

17. 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 9 octobre 2005 au 15 octobre 2005

Avis

Canadian Patents Issued

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[72] MCNAIR, ROBERT J., US
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[54] ELECTROCATALYTIC ASYMMETRIC DIHYDROXYLATION OF OLEFINIC COMPOUNDS
[54] DIHYDROXYLATION ELECTROCATALYTIQUE ASYMETRIQUE DE COMPOSES OLEFINIQUES
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[72] ZEPP, CHARLES M., US
[73] SEPRACOR INC., US
[85] 1994-08-19
[86] 1993-02-19 (PCT/US1993/001483)
[87] (WO1993/017150)
[30] US (839,601) 1992-02-21

[11] **2,130,888**
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[51] Int.Cl. 5B01D 19/04
[25] EN
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[54] COMPOSITION ANTIMOUSSE AMELIOREE A BASE DE POLYBUTENE POUR SYSTEMES AQUEUX
[72] BERZANSKY, CHARLES J., JR., US
[72] NGUYEN, DUY T., US
[73] BETZDEARBORN INC., US
[22] 1994-08-25
[30] US (08/223,616) 1994-04-06

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[13] C
[51] Int.Cl. 5E03B 7/09 5E02D 29/14
[25] EN
[54] DEBRIS CAP
[54] CAPUCHON POUR DEBRIS
[72] WAUGH, GARY C., US
[73] S. W. SERVICES, US
[22] 1994-12-30
[30] US (08/210,477) 1994-03-21

[11] **2,145,730**
[13] C
[51] Int.Cl. 7E21B 23/01 7E21B 33/12
[25] EN
[54] METHOD AND APPARATUS FOR ANCHORING A WELLBORE TOOL TO A CASING IN A WELLBORE INCLUDING A PRIMARY AND A SECONDARY ANCHOR RELEASE MECHANISM
[54] METHODE ET APPAREIL POUR ANCER UN OUTIL DE FORAGE A UN TUBAGE, A L'INTERIEUR D'UN PUITS, ET COMPRENANT UN MECANISME DE DECLENCHEMENT PRIMAIRE ET SECONDAIRE

[72] HUBER, KLAUS B., US
[72] HRONAS, JOE C., US
[72] EDWARDS, A. GLEN, US
[73] SCHLUMBERGER CANADA LIMITED, CA
[22] 1995-03-28
[30] US (08/220,983) 1994-03-30

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[13] C

[51] Int.Cl. 7B66C 1/66
[25] FR
[54] ANNEAU DE LEVAGE
[54] LIFTING RING
[72] ARTEON, MARCEL, FR
[72] JOANNET, LUCIEN, FR
[72] ARTEON, MARCEL, FR
[73] ARTEON, MARCEL, FR
[85] 1995-04-07
[86] 1994-08-11 (PCT/FR1994/001000)
[87] (WO1995/005335)
[30] FR (93/09892) 1993-08-12

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[13] C

[51] Int.Cl. 6G01B 7/14
[25] EN
[54] POSITION DETECTOR WITH
DATA EVALUATION CIRCUIT
[54] DETECTEUR DE POSITION AVEC
UN CIRCUIT D'EVALUATION DE
DONNEES
[72] MEHNERT, WALTER, DE
[72] THEIL, THOMAS, DE
[73] MEHNERT, WALTER, DE
[73] THEIL, THOMAS, DE
[22] 1995-04-13
[30] DE (P 44 13 281.6) 1994-04-16

[11] **2,148,070**
[13] C

[51] Int.Cl. 7E01F 9/04 7B05D 1/32
[25] EN
[54] METHODS FOR PRODUCING
DETECTABLE WARNINGS ON
SURFACES AND PRODUCTS THEREOF
[54] METHODES POUR PRODUIRE
DES SIGNAUX DECELABLES SUR DES
SURFACES; PRODUITS
CORRESPONDANTS
[72] JULNES, JON N., US
[73] JULNES, JON N., US
[22] 1995-04-27
[30] US (243,952) 1994-05-17

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[13] C

[51] Int.Cl. 6G01V 3/26
[25] EN
[54] LOCATION DETERMINATION
USING VECTOR MEASUREMENTS
[54] DETERMINATION DE
L'EMPLACEMENT A L'AIDE DE
MESURES DE VECTEURS
[72] MCELHINNEY, GRAHAM, GB
[73] HALIBURTON COMPANY, US
[22] 1995-05-11
[30] GB (9409550.2) 1994-05-12

[11] **2,152,622**
[13] C

[51] Int.Cl. 7A62C 27/00 7B60K 25/02
7B60K 17/22
[25] EN
[54] SYSTEM FOR FIRE
EXTINGUISHING USING, FIRST, A
HIGH PRESSURE AUTOMATIC FIRE
FIGHTING INSTALLATION AND,
SECOND, A FIRE TRUCK PROVIDED
WITH A HIGH PRESSURE PUMP
[54] SYSTEME D'EXTINCTION
D'INCENDIE UTILISANT D'ABORD UN
EXTINCTEUR AUTOMATIQUE A
HAUTE PRESSION, PUIS UN CAMION-
INCENDIE MUNI D'UNE POMPE
HAUTE PRESSION
[72] SUNDHOLM, GORAN, FI
[73] MARIOFF CORPORATION OY, FI
[85] 1995-06-23
[86] 1994-01-21 (PCT/FI1994/000025)
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[11] **2,152,990**
[13] C

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[25] EN
[54] ROD END BEARING FOR
AIRCRAFT USE
[54] EMBOUT A ROTULE DESTINE
AUX AERONEFS
[72] DEZZANI, MICHAEL M., US
[72] PEARSON, PHILIP K., US
[73] THE TORRINGTON COMPANY, US
[22] 1995-06-29
[30] US (08/357,674) 1994-12-16

[11] **2,155,276**
[13] C

[51] Int.Cl. 6A61C 13/08
[25] EN
[54] A METHOD OF MAKING A TOOTH
MOLD
[54] METHODE SERVANT A
FABRIQUER UN MOULE DE DENT
[72] DEHOFF, BARRY D., US
[72] GRIM, CARLTON L., US
[72] LIU, ANDREW T. C., US
[72] MCGRAW, JEFFREY E., US
[73] DENTSPLY INTERNATIONAL INC.,
US
[22] 1995-08-03

[11] **2,155,506**
[13] C

[51] Int.Cl. 6E21B 4/06 6B23Q 5/033
[25] EN
[54] REVERSIBLE CASING FOR A
DOWN-THE-HOLE PERCUSSIVE
APPARATUS
[54] TUBAGE REVERSIBLE POUR
OUTIL DE FORAGE A PERCUSSION
[72] LAY, WARREN T., US
[72] LYON, LELAND H., US
[73] INGERSOLL-RAND COMPANY, US
[85] 1995-08-04
[86] 1994-02-03 (PCT/US1994/001253)
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[11] **2,155,614**
[13] C

[51] Int.Cl. 7A61B 17/06 7A61B 17/04
[25] EN
[54] MECHANISM FOR ENDOSCOPIC
SUTURING DEVICE
[54] MECANISME POUR SYSTEME DE
SUTURE ENDOSCOPIQUE
[72] STONE, CORBETT W., US
[72] ZLOCK, STEPHEN W., US
[72] FARASCIONI, DAVID, US
[73] UNITED STATES SURGICAL
CORPORATION, US
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[54] VIDEO SURVEILLANCE SYSTEM
WITH PILOT AND SLAVE CAMERAS
[54] SYSTEME DE SURVEILLANCE
VIDEO AVEC CAMERAS PILOTEES ET
ASSERVIES
[72] GLATT, TERRY LAURENCE, US
[73] SENSORMATIC ELECTRONICS
CORPORATION, US
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[30] US (08/343,109) 1994-11-22

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[25] EN
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[54] POSEUR D'AGRAFE
CHIRURGICALE
[72] KOLESKA, MICHAEL S., US
[72] MASTRI, DOMINICK L., US
[72] YOUNG, WAYNE P., US
[72] BOLANOS, HENRY, US
[73] UNITED STATES SURGICAL
CORPORATION, US
[22] 1995-08-10
[30] US (08/297,333) 1994-08-29

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[13] C

[51] Int.Cl. 6B25F 5/00
[25] EN
[54] TOOL FOR PRECISE MACHINING
OF METAL
[54] OUTIL POUR L'USINAGE DE
PRECISION DU METAL
[72] KRESS, DIETER, DE
[72] HAEBERLE, FRIEDRICH, DE
[73] MAPAL FABRIK FUR
PRAZISIONSWERKZEUGE DR. KRESS
KG, DE
[22] 1995-08-17
[30] DE (P 44 31 149.4) 1994-09-01

[11] 2,156,896
[13] C

[51] Int.Cl. 6B32B 27/20 6B41M 1/30
[25] EN
[54] COMPOSITE PLASTICS FILM OR
SHEET
[54] PELLICULE OU FEUILLE DE
MATERIES PLASTIQUES MIXTES
[72] SHEPHERD, JOHN VICTOR, GB
[73] ARJOBEX LIMITED, GB
[22] 1995-08-24
[30] GB (9419386.9) 1994-09-26

[11] 2,157,063
[13] C

[51] Int.Cl. 7C12N 15/861 7A61K 48/00
[25] EN
[54] RECOMBINANT DNA VIRAL
VECTOR FOR TRANSFECTING
ANIMAL CELLS
[54] VECTEUR VIRAL D'ADN
RECOMBINANT POUR LA
TRANSFECTION DE CELLULES
ANIMALES
[72] SAITO, IZUMU, JP
[72] KANEgae, YUMI, JP
[73] SUMITOMO PHARMACEUTICALS
COMPANY LIMITED, JP
[22] 1995-08-28
[30] JP (06-251312) 1994-09-19

[11] 2,157,876
[13] C

[51] Int.Cl. 6B01D 49/00 6B01D 50/00
6F25J 3/08 6B01D 47/10
[25] EN
[54] SYSTEM FOR FILTERING
RESIDUAL CONTAMINANT
PARTICLES FOR SMOKE AND GAS
THROUGH ATOMIZED
ULTRAFREEZING
[54] SYSTEME DE FILTRATION DE
GAZ ET DE FUMEES PAR
PRECIPITATION DES IMPURETES
SOUS L'EFFET D'UNE
PULVERISATION A TRES BASSE
TEMPERATURE
[72] MORO FRANCO, EUSEBIO, ES
[73] MORO FRANCO, EUSEBIO, ES
[22] 1995-01-10
[30] ES (P 9400043) 1994-01-11

[11] 2,158,526
[13] C

[51] Int.Cl. 7B62D 51/02 7B62D 55/07
[25] EN
[54] STEP FLOOR FOR A SMALL
SNOWMOBILE
[54] MARCHEPIED POUR
MOTONEIGES
[72] NAGATA, TADA AKI, JP
[72] KOUCHI, TAKAO, JP
[72] ITANI, YOSHINOBU, JP
[73] HONDA GIKEN KOGYO
KABUSHIKI KAISHA (ALSO TRADING
AS HONDA MOTOR CO., LTD.), JP
[22] 1995-09-18
[30] JP (Hei-6-229763) 1994-09-26

[11] 2,163,426
[13] C

[51] Int.Cl. 6H01J 49/34 6H01J 49/26
6G01N 1/28 6G01N 33/543 6G01N 33/68
[25] EN
[54] METHOD AND APPARATUS FOR
DESORPTION AND IONIZATION OF
ANALYTES
[54] METHODE ET APPAREIL POUR
LA DESORPTION ET L'IONISATION
DE PRODUITS A ANALYSER
[72] HUTCHENS, T. WILLIAM, US
[72] YIP, TAI-TUNG, US
[73] BAYLOR COLLEGE OF MEDICINE,
US
[85] 1995-11-21
[86] 1994-05-27 (PCT/US1994/006064)
[87] (WO1994/028418)
[30] US (068,896) 1993-05-28

[11] 2,164,503
[13] C

[51] Int.Cl. 6A23N 1/00 6B01D 11/02
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6A23L 1/31 6A23L 1/327
[25] EN
[54] COUNTER CURRENT DIFFUSION
EXTRACTOR
[54] SEPARATEUR A CONTRE-
COURANT
[72] LANG, TIMOTHY RALSTON, AU
[73] PROCESSING TECHNOLOGIES
INTERNATIONAL LIMITED, AU
[85] 1995-12-05
[86] 1994-06-07 (PCT/AU1994/000301)
[87] (WO1994/028735)
[30] AU (PL 9199) 1993-06-07

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[11] **2,164,954**
[13] C

[51] Int.Cl. 6G06F 17/30
[25] EN
[54] METHOD AND APPARATUS FOR INDEXING SEARCHING AND DISPLAYING DATA
[54] METHODE ET APPAREIL D'INDEXATION, DE RECHERCHE ET D'AFFICHAGE DE DONNEES
[72] EGGER, DANIEL, US
[73] LIBERTECH, INC., US
[85] 1995-12-11
[86] 1994-06-13 (PCT/US1994/006705)
[87] (WO1995/000896)
[30] US (08/076,658) 1993-06-14

[11] **2,167,803**
[13] C

[51] Int.Cl. 7D21H 23/16 7D21H 21/10
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[25] EN
[54] MANUFACTURE OF PAPER
[54] FABRICATION DE PAPIER
[72] GREENWOOD, GRAHAM, GB
[73] CIBA SPECIALTY CHEMICALS WATER TREATMENTS LIMITED, GB
[85] 1996-01-22
[86] 1995-06-01 (PCT/GB1995/001259)
[87] (WO1995/033096)
[30] GB (9410965.9) 1994-06-01

[11] **2,168,386**
[13] C

[51] Int.Cl. 7C10M 135/18 7C10M 169/04
[25] EN
[54] LUBRICATING OIL COMPOSITION FOR INTERNAL COMBUSTION ENGINES
[54] COMPOSITION D'HUILE DE GRAISSAGE POUR MOTEURS A COMBUSTION INTERNE
[72] TOMIZAWA, HIROTAKA, JP
[73] TONEN CORPORATION, JP
[22] 1996-01-30
[30] JP (7-34270) 1995-01-31

[11] **2,168,670**
[13] C

[51] Int.Cl. 6A61M 5/20 6A61M 5/32
[25] EN
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[54] INJECTEUR RECHARGEABLE
[72] DALLING, LAWRENCE N., US
[72] PEARSON, WILLIAM R., US
[73] SURVIVAL TECHNOLOGY, INC., US
[85] 1996-02-01
[86] 1994-08-01 (PCT/US1994/008487)
[87] (WO1995/004562)
[30] US (08/102,257) 1993-08-05

[11] **2,168,891**
[13] C

[51] Int.Cl. 6G07F 7/10
[25] EN
[54] PROCESS FOR VERIFYING THE AUTHENTICITY OF A DATA CARRIER
[54] PROCEDE DE VERIFICATION DE L'AUTHENTICITE D'UN SUPPORT DE DONNEES
[72] LAMLA, MICHAEL, DE
[72] RANKL, WOLFGANG, DE
[72] WEIKMANN, FRANZ, DE
[72] EFFING, WOLFGANG, DE
[73] GIESECKE & DEVRIENT GMBH, DE
[85] 1996-02-05
[86] 1995-06-02 (PCT/EP1995/002104)
[87] (WO1995/034054)
[30] DE (P 44 19 805.1) 1994-06-06

[11] **2,169,411**
[13] C

[51] Int.Cl. 7F26B 25/04 7F26B 3/04
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[25] EN
[54] SLURRY DRYER
[54] DESHYDRATEUR DE BOUES
[72] LUKER, WILLIAM A., US
[73] SCOTT EQUIPMENT COMPANY, US
[22] 1996-02-13
[30] US (387,442) 1995-02-13

[11] **2,169,544**
[13] C

[51] Int.Cl. 6E21B 17/10
[25] EN
[54] EQUIPMENT TO REDUCE TORQUE ON A DRILL STRING
[54] EQUIPEMENT SERVANT A REDUIRE LE COUPLE IMPOSE A UNE COLONNE DE FORAGE
[72] SWIETLIK, GEORGE, GB
[73] SWIETLIK, GEORGE, GB
[85] 1996-02-14
[86] 1994-08-15 (PCT/GB1994/001778)
[87] (WO1995/005521)
[30] GB (9317128.8) 1993-08-17

[11] **2,170,774**
[13] C

[51] Int.Cl. 6G01N 21/85 6G01N 21/35
[25] EN
[54] A METHOD AND APPARATUS FOR DETERMINING THE CONCENTRATION OF A COMPONENT PRESENT IN A FLUID STREAM IN DISPERSED FORM
[54] METHODE ET APPAREIL PERMETTANT DE DETERMINER LA CONCENTRATION D'UN COMPOSANT EN DISPERSION DANS UN ECOULEMENT DE FLUIDE
[72] BANNELL, JOHN LESLEY KINGSFORD, NL
[72] VAN DEELEN, JOHANNES, NL
[72] SCHWING, ALEXANDER, NL
[73] SHELL CANADA LIMITED, CA
[85] 1996-02-29
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[13] C

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[25] EN
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[54] CELLULE ELECTROLYTIQUE EN POLYMER ET SYSTEME DE CELLULE ELECTROLYTIQUE EN POLYMER ASSURANT LA CIRCULATION D'UN MELANGE GAZ-LIQUIDE DANS LES TUBULURES COTE ANODE
[72] HAMADA, AKIRA, JP
[72] MATSUBAYASHI, TAKAAKI, JP
[72] NAKAOKA, TORU, JP
[72] MIYAKE, YASUO, JP
[72] NAKAJIMA, TOSHIKAZU, JP
[73] SANYO ELECTRIC CO., LTD., JP
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[30] JP (7-119418) 1995-05-18

[11] 2,175,613
[13] C

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[25] EN
[54] SURFACTANT ADDITIVE FOR OILFIELD ACIDIZING
[54] ADDITIF SURFACTIF POUR L'ACIDIFICATION D'UN GISEMENT PETROLIFERE
[72] MOKADAM, ANITA R., US
[72] STRUBELT, CHARLES E., US
[72] WILLIAMS, DENNIS A., US
[72] WEBBER, KENNETH M., US
[73] EXXON PRODUCTION RESEARCH COMPANY, US
[73] ONDEO NALCO ENERGY SERVICES, L.P., US
[22] 1996-05-02

[11] 2,175,665
[13] C

- [51] Int.Cl. 7G02C 7/08
[25] EN
[54] MAGNIFYING GLASS HAVING A VARIABLE FOCUS, VARIABLE ENLARGEMENT RATIO AND AUTOMATIC PARALLAX CORRECTION
[54] LUNETTE A VERRE GROSSISSANT A FOYER VARIABLE, A RAPPORT D'AGRANDISSEMENT VARIABLE ET A CORRECTION AUTOMATIQUE DE PARALLAXE
[72] OFNER, ANTON GERALD, AT
[73] LIFE OPTICS HANDEL UND VERTRIEB GMBH, AT
[85] 1996-05-02
[86] 1995-08-30 (PCT/AT1995/000173)
[87] (WO1995/009566)
[30] AT (A 1795/94) 1994-09-22

[11] 2,177,586
[13] C

- [51] Int.Cl. 7C07D 413/10 7C07D 261/06
7C07C 311/08 7C07C 271/28 7C07C 233/43 7C07C 323/49 7A01N 43/80
[25] EN
[54] 4-BENZOYLISOXAZOLES AND THEIR USE AS HERBICIDES
[54] 4-BENZOYLISOXAZOLES ET LEUR UTILISATION EN TANT QU'HERBICIDES
[72] BAILEY, ANGELA JACQUELINE, GB
[72] GINGELL, MICHAEL, GB
[72] HAWKINS, DAVID WILLIAM, GB
[73] RHONE-POULENC AGRICULTURE LIMITED, GB
[85] 1996-05-28
[86] 1994-12-06 (PCT/EP1994/004051)
[87] (WO1995/016678)
[30] GB (9325618.8) 1993-12-15

[11] 2,184,127
[13] C

- [51] Int.Cl. 6F42B 10/02 6F42B 7/10
[25] FR
[54] BALLE DE CHASSE A DOUBLE PENETRATION ET A PORTEE REDUITE
[54] CLOSE RANGE DUAL PENETRATION BULLET FOR HUNTING
[72] SAUVESTRE, JEAN-CLAUDE, FR
[73] SAUVESTRE, JEAN-CLAUDE, FR
[85] 1996-05-07
[86] 1995-09-13 (PCT/FR1995/001170)
[87] (WO1996/008689)
[30] FR (94/10922) 1994-09-13

[11] 2,176,029
[13] C

- [51] Int.Cl. 6F42B 10/02 6F42B 7/10
[25] FR
[54] BALLE DE CHASSE A DOUBLE PENETRATION ET A PORTEE REDUITE
[54] CLOSE RANGE DUAL PENETRATION BULLET FOR HUNTING
[72] SAUVESTRE, JEAN-CLAUDE, FR
[73] SAUVESTRE, JEAN-CLAUDE, FR
[85] 1996-05-07
[86] 1995-09-13 (PCT/FR1995/001170)
[87] (WO1996/008689)
[30] FR (94/10922) 1994-09-13

[11] 2,184,728
[13] C

- [51] Int.Cl. 7B41J 2/07
[25] EN
[54] INK JET SYSTEM WITH SERIAL DATA PRINTHEADS
[54] SYSTEME A JET D'ENCRE AVEC DES TETES D'IMPRESSION RECEVANT DES DONNEES EN SERIE
[72] DROIT, JIMMY L., US
[72] JOHNSEN, RONALD J., US
[72] REINDERS, MARK V., US
[72] VIRKUS, MARK K., US
[73] DIAGRAPH CORPORATION, US
[85] 1996-09-03
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[87] (WO1995/023702)
[30] US (08/206,140) 1994-03-04

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[13] C

[51] Int.Cl. 6A47C 7/46 6B60N 2/44
[25] EN
[54] VARIABLE APEX BACK SUPPORT
[54] SUPPORT DORSAL A SOMMET
VARIABLE
[72] LIGON, JAMES T., SR., US
[72] PORTER, STEPHEN P., US
[72] PATRIAS, ANDREW L., JR., US
[73] L & P PROPERTY MANAGEMENT
COMPANY, US
[85] 1996-10-31
[86] 1995-05-15 (PCT/US1995/006462)
[87] (WO1995/031918)
[30] US (08/247,829) 1994-05-23

[11] 2,191,354
[13] C

[51] Int.Cl. 7H02G 3/36 7H01R 25/00
7H02G 3/30
[25] EN
[54] ELECTRICAL
INTERCONNECTION ASSEMBLY
[54] ENSEMBLE D'INTERCONNEXION
ELECTRIQUE
[72] BYRNE, NORMAN R., US
[73] BYRNE, NORMAN R., US
[22] 1996-11-26
[30] US (60/007,583) 1995-11-27

[11] 2,192,703
[13] C

[51] Int.Cl. 7H02G 3/38 7H01R 24/16
7E04B 2/76
[25] EN
[54] ELECTRICAL
INTERCONNECTION ASSEMBLY
[54] ENSEMBLE D'INTERCONNEXION
ELECTRIQUE
[72] BYRNE, NORMAN R., US
[73] BYRNE, NORMAN R., US
[22] 1996-12-11
[30] US (60/008,447) 1995-12-11

[11] 2,192,704
[13] C

[51] Int.Cl. 7H02G 3/38 7H02G 3/08
[25] EN
[54] ELECTRICAL
INTERCONNECTION ASSEMBLY
[54] ENSEMBLE D'INTERCONNEXION
ELECTRIQUE
[72] BYRNE, NORMAN R., US
[73] BYRNE, NORMAN R., US
[22] 1996-12-11
[30] US (60/008,448) 1995-12-11

[11] 2,193,451
[13] C

[51] Int.Cl. 6A61F 2/46
[25] EN
[54] INSTRUMENT SYSTEM FOR
KNEE PROSTHESIS IMPLANTATION
WITH UNIVERSAL HANDLE OR SLAP
HAMMER
[54] INSTRUMENT POUR
L'IMPLANTATION D'UNE PROTHESE
DU GENOU A L'AIDE D'UN MANCHE
UNIVERSEL OU D'UN INSTRUMENT A
PERCUSSION SPECIAL
[72] MCCUE, DIANA F., US
[73] DEPUY ORTHOPAEDICS, INC., US
[22] 1996-12-19
[30] US (08/576,744) 1995-12-21

[11] 2,193,665
[13] C

[51] Int.Cl. 6C07H 19/052 6C07D 235/30
6A61K 31/70
[25] EN
[54] BENZIMIDAZOLE DERIVATIVES
FOR THE TREATMENT AND
PROPHYLAXIS OF VIRUS
INFECTIONS
[54] DERIVES DE BENZIMIDAZOLE
POUR LE TRAITEMENT ET LA
PROPHYLAXIE D'INFECTIONS
VIRALES
[72] KOSZALKA, GEORGE WALTER, US
[73] CHAMBERLAIN, STANLEY DAWES,
US
[73] THE WELLCOME FOUNDATION
LIMITED, GB
[85] 1996-12-20
[86] 1995-07-06 (PCT/GB1995/001597)
[87] (WO1996/001833)
[30] GB (9413724.7) 1994-07-07

[11] 2,195,465
[13] C

[51] Int.Cl. 6H02G 3/10
[25] EN
[54] JUNCTION BLOCK WALL
MOUNTING ARRANGEMENT
[54] ARRANGEMENT POUR LE
MONTAGE MURAL D'UN BLOC DE
JONCTION
[72] BYRNE, NORMAN R., US
[73] BYRNE, NORMAN R., US
[22] 1997-01-17
[30] US (60/010,142) 1996-01-17

[11] 2,195,695
[13] C

[51] Int.Cl. 6E06B 3/663 6B23P 15/00
6E06B 3/24
[25] EN
[54] INSULATING SPACER FOR
CREATING A THERMALLY
INSULATING BRIDGE
[54] ALE D'ESPACEMENT ISOLANTE
SERVANT A CREER UN PONT
ISOLANT THERMIQUE
[72] WYLIE, DOUGLAS H., CA
[73] SAINT-GOBAIN TECHNICAL
FABRICS CANADA, LTD., CA
[22] 1997-01-22
[30] US (08/589,633) 1996-01-22

[11] 2,196,881
[13] C

[51] Int.Cl. 6G06F 3/02 6G06F 3/14
[25] EN
[54] A HUMAN/MACHINE INTERFACE
FOR COMPUTING DEVICES
[54] INTERFACE HOMME-MACHINE
POUR DISPOSITIFS DE CALCULS
[72] MACDONALD, BRUCE WILLIAM,
AU
[73] AUSTRALIAN INSTITUTE OF
MARINE SCIENCE, AU
[85] 1997-02-05
[86] 1995-05-23 (PCT/AU1995/000300)
[87] (WO1995/032461)
[30] AU (PM 7560) 1994-08-19

[11] 2,196,916
[13] C

[51] Int.Cl. 7H01H 71/43 7H01H 77/10
[25] EN
[54] OPERATING MECHANISM OF A
CIRCUIT BREAKER WITH A LOCKING
SYSTEM DISENGAGEABLE ON A
SHORT CIRCUIT
[54] MECANISME D'ACTIONNEMENT
D'UN COUPE-CIRCUIT A DISPOSITIF
DE BLOCAGE DEBRAYABLE EN CAS
DE COURT-CIRCUIT
[72] NEBON, JEAN-PIERRE, FR
[72] GRELIER, CLAUDE, FR
[72] RIVAL, MARC, FR
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[73] SCHNEIDER ELECTRIC S.A., FR
[22] 1997-02-05
[30] FR (96 01 661) 1996-02-06

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[13] C

[51] Int.Cl. 6H04N 7/08 6H04N 5/445
[25] EN
[54] METHOD AND APPARATUS FOR DISPLAYING TELEVISION PROGRAMS AND RELATED TEXT
[54] PROCEDE ET DISPOSITIF D'AFFICHAGE DE PROGRAMMES DE TELEVISION ET DE LEUR TEXTE D'ACCOMPAGNEMENT
[72] KWOH, DANIEL S., US
[72] YUEN, HENRY C., US
[72] MANKOVITZ, ROY J., US
[72] LEUNG, ELISIE T., US
[73] E GUIDE, INC., US
[85] 1997-02-27
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[87] (WO1996/007270)
[30] US (08/298,997) 1994-08-31
[30] US (08/312,863) 1994-09-27
[30] US (08/369,522) 1995-01-05
[30] US (08/424,863) 1995-04-17
[30] US (08/475,395) 1995-06-07

[11] 2,199,299
[13] C

[51] Int.Cl. 6H01J 9/22 6G03G 13/22
6H01J 9/227
[25] EN
[54] METHOD OF ELECTROPHOTOGRAPHICALLY MANUFACTURING A SCREEN ASSEMBLY
[54] PROCEDE DE FABRICATION D'UN ECRAN PAR ELECTROPHOTOGRAPHIE
[72] GOROG, ISTVAN, US
[72] RITT, PETER MICHAEL, US
[73] THOMSON CONSUMER ELECTRONICS, INC., US
[85] 1997-02-27
[86] 1995-08-03 (PCT/US1995/009853)
[87] (WO1996/007194)
[30] US (297744) 1994-08-30

[11] 2,202,384
[13] C

[51] Int.Cl. 6H01M 4/52
[25] EN
[54] METHOD OF MANUFACTURING ELECTRODES FOR CHEMICAL CURRENT SOURCES
[54] PROCEDE DE FABRICATION D'ELECTRODES POUR SOURCES DE COURANT CHIMIQUES
[72] VARAKIN, IGOR NIKOLAEVICH, RU
[72] STEPANOV, ALEXEI BORISOVICH, RU
[72] MENUKHOV, VLADIMIR VASILIEVICH, RU
[73] UNIVERSAL RESOURCES AG, CH
[85] 1997-04-10
[86] 1995-08-14 (PCT/RU1995/000170)
[87] (WO1997/007554)

[11] 2,203,242
[13] C

[51] Int.Cl. 7D21C 11/10
[25] EN
[54] PROCESS FOR THE FINAL EVAPORATION OF BLACK LIQUOR
[54] PROCEDE POUR L'EVAPORATION FINALE D'UNE LIQUEUR NOIRE
[72] OLAUSSON, LARS, SE
[72] WENNBERG, OLLE, SE
[73] KVAERNER POWER AB, SE
[85] 1997-04-21
[86] 1995-09-05 (PCT/SE1995/000991)
[87] (WO1996/012848)
[30] SE (9403583-9) 1994-10-20

[11] 2,206,816
[13] C

[51] Int.Cl. 7B41F 31/00
[25] EN
[54] INK UNIT FOR PRINTING PRESS AND METHOD
[54] CARTOUCHE D'ENCRE POUR PRESSE ET METHODE CORRESPONDANTE
[72] COMPTON, CRAIG T., US
[72] ZEMAN, DALE E., US
[73] PAPER CONVERTING MACHINE COMPANY, US
[22] 1997-06-03
[30] US (08/662,423) 1996-06-10

[11] 2,207,074
[13] C

[51] Int.Cl. 7E01C 23/00
[25] EN
[54] METHOD OF CONSTRUCTING BLOCK PAVEMENT
[54] PROCEDE DE CONSTRUCTION DE PAVAGE
[72] KINOSHITA, SHOUJI, JP
[72] SATOU, KATSUTOSHI, JP
[72] KUROKAWA, TAKUROU, JP
[72] NISHIZAWA, NORIO, JP
[73] NICHIREKI CO., LTD., JP
[73] TAISEI ROTEC CORPORATION, JP
[85] 1997-06-05
[86] 1996-10-14 (PCT/JP1996/002968)
[87] (WO1997/013923)
[30] JP (7/289197) 1995-10-12

[11] 2,207,913
[13] C

[51] Int.Cl. 7A63F 9/20
[25] EN
[54] MATHEMATICAL PUZZLE TYPE GAME
[54] JEU DE TYPE CASSE-TETE MATHEMATIQUE
[72] PAVLOVIC, ZORAN, US
[73] PAVLOVIC, ZORAN, US
[85] 1997-06-16
[86] 1995-12-19 (PCT/US1995/016604)
[87] (WO1996/019273)
[30] US (08/359,054) 1994-12-19

[11] 2,209,618
[13] C

[51] Int.Cl. 6B60P 1/60 6B65F 3/14
[25] EN
[54] DRY VAN TRAILER CONVERSION AND MATERIAL HANDLING METHOD
[54] REMORQUE-CITERNE A VRAC SEC MODIFIEE ET METHODE DE MANUTENTION
[72] KUNSE, THOMAS R., US
[73] NORTHERN LOGISTICS, L.L.C., US
[22] 1997-07-03
[30] US (08/723,524) 1996-09-30

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[13] C

[51] Int.Cl. 6A61B 5/024
[25] EN
[54] REUSABLE SENSOR ACCESSORY
CONTAINING A CONFORMABLE
SPRING ACTIVATED RUBBER
SLEEVED CLIP
[54] ACCESOIRE DE SONDE
REUTILISABLE COMPRENANT UNE
PINCE ADAPTABLE, PORTANT UN
MANCHON EN CAOUTCHOUC ET
ACTIONNEE PAR UN RESSORT
[72] GRONVALL, DANIEL, US
[73] NELLCOR PURITAN BENNETT
INCORPORATED, US
[85] 1997-07-10
[86] 1996-11-13 (PCT/US1996/017675)
[87] (WO1997/020497)
[30] US (08/566,306) 1995-12-01

[11] **2,212,035**
[13] C

[51] Int.Cl. 6H01H 9/50 6H01H 33/26
[25] EN
[54] ARC FAULT DETECTION
APPARATUS AND CIRCUIT BREAKER
INCORPORATING SAME
[54] DISPOSITIF DE DETECTION DE
DECHARGES EN ARC ET COUPE-
CIRCUIT COMPORTANT CE
DISPOSITIF
[72] SCHLOTTERER, JOHN CARL, US
[72] ELMS, ROBERT TRACY, US
[73] EATON CORPORATION, US
[22] 1997-08-01
[30] US (691,733) 1996-08-02

[11] **2,213,036**
[13] C

[51] Int.Cl. 6A61K 7/40 6A61K 7/00
6A61K 7/48
[25] EN
[54] STABILIZATION OF AN
UNSTABLE RETINOID IN OIL-IN-
WATER EMULSIONS FOR SKIN CARE
COMPOSITIONS
[54] STABILISATION D'UN
RETINOÏDE INSTABLE DANS DES
EMULSIONS D'HUILE DANS L'EAU
POUR COMPOSITIONS DE SOINS DE
LA PEAU
[72] LIPS, ALEXANDER, GB
[72] HABIF, STEPHAN SAMUEL, US
[72] REREK, MARK EDWARD, US
[72] CHANDAR, PREM, US
[73] UNILEVER PLC, GB
[22] 1997-08-14
[30] US (08/717,046) 1996-09-20

[11] **2,213,795**
[13] C

[51] Int.Cl. 7B29C 53/04 7B32B 3/12
[25] EN
[54] THERMOPLASTIC PANEL
BENDING
[54] COURBAGE DE PANNEAUX
THERMOPLASTIQUES
[72] WILDE, RINHOLD E., US
[72] VAN LAEKEN, HOWARD J., US
[72] OLIVE, RONALD M., US
[72] BANKS, DAVID P., US
[72] STRUVE, RICHARD G., US
[73] THE BOEING COMPANY, US
[22] 1997-08-25
[30] US (08/712,987) 1996-09-13

[11] **2,215,591**
[13] C

[51] Int.Cl. 7E06B 3/263
[25] EN
[54] THERMALLY-INSULATED
COMPOUND PROFILE FOR DOORS
WINDOWS AND FACADES
[54] PROFILE COMPOSITE ISOLE
THERMIQUEMENT POUR PORTES,
FENETRES ET FACADES
[72] HABICHT, SIEGFRIED, DE
[72] FREIER, ANDREAS, DE
[72] HOCKER, EITEL-FRIEDRICH, DE
[73] SCHUCO INTERNATIONAL KG, DE
[22] 1997-09-16
[30] DE (196 37 858.3) 1996-09-17

[11] **2,216,125**
[13] C

[51] Int.Cl. 6G01N 33/569 6G01N 33/543
6G01N 33/564 6G01N 33/58 6G01N 33/68
[25] EN
[54] METHOD FOR DIAGNOSIS OF
EPSTEIN-BARR VIRUS ASSOCIATED
DISEASE
[54] METHODE DE DIAGNOSTIC DE
MALADIE ASSOCIEE AU VIRUS
D'EPSTEIN-BARR
[72] PARKS, ELLIOT D., US
[72] SMITH, RICHARD S., US
[73] ORTHO DIAGNOSTIC SYSTEMS,
INC., US
[85] 1997-09-22
[86] 1996-03-29 (PCT/US1996/004377)
[87] (WO1996/030547)
[30] US (08/413,233) 1995-03-30

[11] **2,216,371**
[13] C

[51] Int.Cl. 7A61K 38/16 7A61K 38/09
7A61K 38/10 7A61K 47/30 7A61K 9/50
7A61K 9/66
[25] EN
[54] NOVEL "BURST-FREE"
SUSTAINED RELEASE POLY-
(LACTIDE/GLYCOLIDE)
MICROSPHERES
[54] MICROSPHERES NOUVELLES EN
POLY-(LACTIDE-GLYCOLIDE) A
LIBERATION CONTROLE« A
L'EPREUVE DE L'ECLATEMENT »
[72] MCQUEEN, CHARLES E., US
[72] ROBERTS, F. DONALD, US
[72] REID, ROBERT H., US
[72] FRIDEN, PHIL, US
[72] VAN HAMONT, JOHN F., US
[72] JEYANTHI, RAMASUBBU, US
[72] SETTERSTROM, JEAN A., US
[73] UNITED STATES GOVERNMENT
REPRESENTED BY THE SECRETARY OF
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[85] 1997-09-24
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[87] (WO1997/026869)
[30] US (08/590,973) 1996-01-24

[11] **2,218,298**
[13] C

[51] Int.Cl. 7C09K 3/10 7C09J 175/04
[25] EN
[54] A MOISTURE-CURING
COMPOUND
[54] MATERIAU DURCISSANT A
L'HUMIDITE
[72] ERNST, WOLFGANG, DE
[72] PODOLA, TORE, DE
[72] MAJOLO, MARTIN, DE
[72] DZIALLAS, MICHAEL, DE
[72] KLEIN, JOHANN, DE
[73] HENKEL
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AKTIEN, DE
[85] 1997-10-15
[86] 1996-04-09 (PCT/EP1996/001512)
[87] (WO1996/033249)
[30] DE (195 14 265.9) 1995-04-15

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[11] **2,220,657**
 [13] C

- [51] Int.Cl. 7B23D 63/18
 - [25] EN
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 - [54] PROCEDE ET APPAREIL PERMETTANT DE REDRESSER UNE LAME DE SCIE CIRCULAIRE POUR LUI CONFERER UNE FORME VOULUE
 - [72] RAUTIO, KAUKO, FI
 - [72] RAUTIO, KAI, FI
 - [73] VEISTO-RAKENNE RAUTIO OY, FI
 - [85] 1997-12-01
 - [86] 1996-05-28 (PCT/FI1996/000302)
 - [87] (WO1996/038251)
 - [30] FI (952706) 1995-06-02
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[11] **2,221,636**
 [13] C

- [51] Int.Cl. 6G09G 3/00
 - [25] EN
 - [54] IMPROVED DISPLAY SYSTEM
 - [54] SYSTEME D'AFFICHAGE PERFECTIONNE
 - [72] SALA, OSCAR GOTLIEB, US
 - [72] SALA, MICKEY ANDREW, US
 - [73] DR SALA AND ASSOCIATES PTY. LTD., US
 - [85] 1997-11-19
 - [86] 1995-08-11 (PCT/AU1995/000491)
 - [87] (WO1996/005587)
 - [30] AU (PM 7388) 1994-08-11
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[11] **2,223,156**
 [13] C

- [51] Int.Cl. 7F16J 15/32 7F01D 11/08
 - [25] EN
 - [54] BRUSH SEAL WITH A CORE RING WRAPPED BY BRISTLE BUNDLES
 - [54] JOINT A BROSSE A ANNEAU CENTRAL ENTOURE DE FAISCEAUX DE POILS
 - [72] MAYR, ALFRED, DE
 - [73] MTU AERO ENGINES GMBH, DE
 - [85] 1997-12-02
 - [86] 1997-03-20 (PCT/EP1997/001399)
 - [87] (WO1997/038247)
 - [30] DE (196 13 510.9) 1996-04-04
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[11] **2,223,184**
 [13] C

- [51] Int.Cl. 6F02M 35/104 6B29D 22/00
 - [25] EN
 - [54] STACKED SNAIL-TYPE MANIFOLD
 - [54] COLLECTEUR EMPILE EN SPIRALE
 - [72] MYERS, JOEL S., US
 - [72] SATTLER, ERIC R., US
 - [73] BASF CORPORATION, US
 - [22] 1997-12-24
 - [30] US (08/773,700) 1996-12-27
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[11] **2,228,587**
 [13] C

- [51] Int.Cl. 6G01B 5/016 6G01B 5/00
 - 6G06T 15/00 6G01B 5/20**
 - [25] EN
 - [54] METHOD AND APPARATUS FOR TRACKING POSITION AND ORIENTATION OF A STYLUS AND FOR DIGITIZING A 3-D OBJECT
 - [54] PROCEDE ET DISPOSITIF DE SUIVI DE POSITIONNEMENT ET D'ORIENTATION D'UN STYLET ET DE NUMERISATION D'UN OBJET TRIDIMENSIONNEL
 - [72] BRAVE, SCOTT B., US
 - [72] ROSENBERG, LOUIS B., US
 - [72] SCHENA, BRUCE M., US
 - [72] JACKSON, BERNARD G., US
 - [73] IMMERSION CORPORATION, US
 - [85] 1998-02-04
 - [86] 1996-07-29 (PCT/US1996/012448)
 - [87] (WO1997/006410)
 - [30] US (08/512,084) 1995-08-07
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[11] **2,230,208**
 [13] C

- [51] Int.Cl. 6F16G 11/10 6A44B 11/28
 - [25] EN
 - [54] A FASTENER ASSEMBLY
 - [54] ENSEMBLE DE FIXATION
 - [72] GASBARRI, LYNTA, AU
 - [72] MCCAY, GARY JEFFREY, AU
 - [73] MCCAY HOLDINGS PTY. LTD., AU
 - [85] 1998-02-23
 - [86] 1996-08-23 (PCT/AU1996/000533)
 - [87] (WO1997/008015)
 - [30] AU (PN 4972) 1995-08-24
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[11] **2,231,086**
 [13] C

- [51] Int.Cl. 7G06F 3/033 7G06K 11/18
 - [25] EN
 - [54] INPUT DEVICE FOR IMPROVING MAN-MACHINE INTERFACE
 - [54] ORGANE D'ENTREE POUR AMELIORER L'INTERFACE HOMME-MACHINE
 - [72] TOKIMOTO, TOYOTARU, JP
 - [72] OISHI, MASATOSHI, JP
 - [73] AVIX INC., JP
 - [22] 1998-03-03
 - [30] JP (9-61176) 1997-03-14
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[11] **2,233,876**
 [13] C

- [51] Int.Cl. 7C01G 23/04 7B05D 3/02
 - 7C01B 15/047 7H01L 21/20 7H01L 21/203**
 - [25] EN
 - [54] COATING METHOD OF AMORPHOUS TYPE TITANIUM PEROXIDE
 - [54] PROCEDE DE REVETEMENT DE PEROXYDE DE TITANE AMORPHE
 - [72] OGATA, SHIRO, JP
 - [72] MATSUI, YOSHIMITSU, JP
 - [73] TIO TECHNO CO. LTD, JP
 - [85] 1998-04-02
 - [86] 1997-08-01 (PCT/JP1997/002677)
 - [87] (WO1998/005589)
 - [30] JP (8-207049) 1996-08-06
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[11] **2,235,833**
 [13] C

- [51] Int.Cl. 6C22B 5/02 6C22B 21/02
- [25] EN
- [54] PRODUCTION OF METAL SUCH AS ALUMINIUM, MAGNESIUM, SILICON AND THE LIKE FROM METAL OXIDE COMPOUNDS
- [54] PRODUCTION DE METAUX TELS QUE DE L'ALUMINIUM, DU MAGNESIUM, DU SILICIUM ET AUTRES METAUX SIMILAIRES A PARTIR DE COMPOSES D'OXYDES METALLIQUES
- [72] ELLINGSEN, OLAV, NO
- [72] ELLINGSEN, BJARTE SOREBO, NO
- [72] ELLINGSEN, LIV SOREBO, NO
- [73] INDUSTRIKONTAKT, ING. O. ELLINGSEN & CO., NO
- [85] 1998-04-24
- [86] 1996-10-23 (PCT/NO1996/000250)
- [87] (WO1997/016576)
- [30] NO (954392) 1995-11-02

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[11] **2,238,073**
[13] C

[51] Int.Cl. 7E02B 3/26 7B32B 1/08 7B32B
25/14
[25] EN
**FENDER PROTECTIVE
STRUCTURE FOR CURVED SURFACES**
[54] PARE-BATTAGE DE
PROTECTION POUR SURFACES
COURBES
[72] BRADY, PHILIP P., US
[72] HIGHLAND, KEITH, US
[72] STRESZOFF, ROBERT M., US
[73] DURAMAX MARINE, LLC, US
[85] 1998-05-19
[86] 1996-11-06 (PCT/US1996/017844)
[87] (WO1997/019227)
[30] US (08/560,779) 1995-11-21

[11] **2,238,752**
[13] C

[51] Int.Cl. 6F28D 7/16 6F28F 9/00 6C09C
1/50
[25] EN
**HEAT EXCHANGER ADAPTED
FOR THE PRODUCTION OF CARBON
BLACK**
[54] ECHANGEUR THERMIQUE
ADAPTE A LA PRODUCTION DE NOIR
DE CARBONE
[72] ERIKSSON, ULF, SE
[72] BERGLUND, GORAN, SE
[73] EDMESTON AB, SE
[85] 1998-05-27
[86] 1996-11-29 (PCT/SE1996/001575)
[87] (WO1997/021065)
[30] SE (9504344-4) 1995-12-04

[11] **2,239,509**
[13] C

[51] Int.Cl. 6F04D 29/06 6F04D 29/58
[25] EN
**A SUB-SEA PUMPING SYSTEM
AND AN ASSOCIATED METHOD**
[54] DISPOSITIF DE POMPAGE SOUS-
MARIN ET PROCEDE
CORRESPONDANT
[72] KUJAWSKI, JOSEPH M., US
[72] NYILAS, CHARLES P., US
[72] CAMPEN, CLIFFORD H., US
[73] WESTINGHOUSE ELECTRIC
CORPORATION, US
[85] 1998-06-04
[86] 1996-12-05 (PCT/US1996/019590)
[87] (WO1997/021055)
[30] US (08/567,558) 1995-12-05

[11] **2,243,816**
[13] C

[51] Int.Cl. 7G06T 11/80
[25] EN
**METHOD AND SYSTEM FOR
RENDERING BRUSH STROKES WITH
MULTIPLE NIBS**
[54] METHODE ET SYSTEME DE
RENDU D'UN TRAIT D'OUTIL
PINCEAU PAR DES POINTES
MULTIPLES
[72] TIBBETT, STEVE, CA
[73] COREL CORPORATION, CA
[22] 1998-07-23

[11] **2,244,086**
[13] C

[51] Int.Cl. 6G01N 21/41 6B64D 15/20
[25] EN
**DISTRIBUTED FIBEROPTIC ICE
DETECTOR (DFOID)**
[54] DETECTEUR DE GLACES
REPARTI A FIBRES OPTIQUES
(DFOID)
[72] DJORDJEVICH, ALEXANDAR, CN
[73] DJORDJEVICH, ALEXANDAR, CN
[22] 1998-08-19

[11] **2,245,127**
[13] C

[51] Int.Cl. 6B44F 1/12
[25] EN
**MACHINE-DETECTABLE
SECURITY MARKING WITH AN
INCREASED LEVEL OF PROOF
AGAINST FORGERY, PRODUCTION
OF THE SECURITY MARKING, AND
SECURITY SYSTEM COMPRISING
THIS SECURITY MARKING**
[54] INSCRIPTION DE SECURITE
DETECTABLE PAR UNE MACHINE, A
NIVEAU D'INVOLABILITE
AMELIORE CONTRE LA
CONTREFACON; PRODUCTION DE
 CETTE INSCRIPTION DE SECURITE;
ET SYSTEME DE SECURITE BASE SUR
UNE TELLE INSCRIPTION
[72] SCHWALB, GEORG, DE
[72] MULLER-REES, CHRISTOPH, DE
[72] KUPFER, JURGEN, DE
[72] LEIGEBER, HORST, DE
[73] CONSORTIUM FUR
ELEKTROCHEMISCHE INDUSTRIE
GMBH, DE
[22] 1998-08-12
[30] DE (197 37 618.5) 1997-08-28

[11] **2,245,338**
[13] C

[51] Int.Cl. 7A01C 7/18 7A01C 15/04
[25] EN
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[72] HALFORD, JAMES WILLIAM, CA
[72] BUTUK, FREDERICK NICHOLAS,
CA
[73] CONSERVA PAK SEEDING
SYSTEMS, A DIVISION OF VALE FARMS
LTD., CA
[22] 1998-08-05

[11] **2,245,359**
[13] C

[51] Int.Cl. 6E21B 34/10 6E21B 47/06
[25] EN
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[73] BAKER HUGHES INCORPORATED,
US
[22] 1998-08-19
[30] US (60/056,591) 1997-08-20

[11] **2,246,011**
[13] C

[51] Int.Cl. 6B43M 3/04
[25] EN
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SYSTEM**
[54] SYSTEME D'ALIMENTATION DE
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[72] HOLBROOK, RUSSELL W., US
[73] PITNEY BOWES INC., US
[22] 1998-08-21
[30] US (917,161) 1997-08-25

[11] **2,246,134**
[13] C

[51] Int.Cl. 6H04L 12/56 6G11B 23/00
6G06F 13/14
[25] EN
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AMELIORE
[72] CARRIER, MARC, CA
[73] NORTEL NETWORKS LIMITED, CA
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[54] A PUMP JACK POLE ASSEMBLY
[54] ENSEMBLE DE CHEVALET DE
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[73] QUALITY STEEL PRODUCTS, INC.
(D/B/A QUAL-CRAFT INDUSTRIES,
INC.), US
[22] 1998-09-11
[30] US (940,155) 1997-09-29

[11] **2,247,631**
[13] C

[51] Int.Cl. 7E03D 1/30 7F16K 31/145
[25] EN
[54] FLUSH VALVE REFILL RING
[54] GARNITURE POUR ROBINET DE
CHASSE
[72] WILSON, JOHN R., US
[73] SLOAN VALVE COMPANY, US
[22] 1998-09-17
[30] US (08/949513) 1997-10-14

[11] **2,248,299**
[13] C

[51] Int.Cl. 7B65D 83/06 7B65D 35/46
[25] EN
[54] VALVE-CONTROLLED
DISPENSING CLOSURE WITH
DISPERSION BAFFLE
[54] FERMETURE A ORIFICES DE
DISTRIBUTION COMMANDEE PAR
VALVE AVEC DEFLECTEUR DE
DISPERSION
[72] MUELLER, BRUCE M., US
[72] GROSS, RICHARD A., US
[73] APTARGROUP, INC., US
[85] 1998-08-27
[86] 1997-01-10 (PCT/US1997/000507)
[87] (WO1997/037899)
[30] US (627,468) 1996-04-04

[11] **2,249,622**
[13] C

[51] Int.Cl. 7G01C 23/00 7B64D 43/00
[25] EN
[54] PROCESS AND SYSTEM FOR
REPRESENTING FLIGHT GUIDING
INFORMATION
[54] PROCEDE ET DISPOSITIF POUR
LA REPRESENTATION
D'INFORMATIONS DE GUIDAGE EN
VOL
[72] PURPUS, MATTHIAS, DE
[72] VON VIEBAHN, HARRO, DE
[73] VDO LUFTFAHRTGERATE WERK
GMBH, DE
[85] 1998-09-22
[86] 1997-04-11 (PCT/DE1997/000747)
[87] (WO1997/039311)
[30] DE (196 14 801.4) 1996-04-15

[11] **2,249,623**
[13] C

[51] Int.Cl. 7A44C 9/00
[25] EN
[54] HINGED FINGER RING
[54] BAGUE A CHARNIERE
[72] KOHL, TAMMY, US
[73] KOHL, TAMMY, US
[85] 1998-09-22
[86] 1997-03-19 (PCT/US1997/004265)
[87] (WO1997/034511)
[30] US (08/620,461) 1996-03-22

[11] **2,250,634**
[13] C

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[25] EN
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VEHICLES
[54] JOINT SOUDE POUR VEHICULES
BLINDES
[72] BOOS, STEPHEN J. E., CA
[73] HER MAJESTY THE QUEEN, IN
RIGHT OF CANADA, AS REPRESENTED
BY THE SOLICIT OR GENERAL OF
CANADA, ROYAL CANADIAN
MOUNTED POLICE, CA
[22] 1998-10-14

[11] **2,251,571**
[13] C

[51] Int.Cl. 7A62C 35/68
[25] EN
[54] EXPLOSION SUPPRESSANT
DISPERSION NOZZLE
[54] TUYERE DE DISPERSION
D'AGENT SUPPRESSEUR
D'EXPLOSION
[72] CHATRATHI, SRIKRISHNA, US
[72] LOMBARDO, ANTHONY J., US
[72] STAGGS, WILLIAM A., US
[73] FIKE CORPORATION, US
[85] 1998-10-09
[86] 1997-04-10 (PCT/US1997/005937)
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[30] US (08/638,972) 1996-04-25

[11] **2,251,659**
[13] C

[51] Int.Cl. 7D21F 7/08 7D03D 15/00
7B32B 5/02
[25] EN
[54] LAMINATED INTEGRALLY
WOVEN PAPERMAKER'S FABRIC
[54] TISSU STRATIFIE
INTEGRALEMENT TISSE POUR LA
FABRICATION DU PAPIER
[72] FARGEOUT, PATRICK, FR
[73] ALBANY INTERNATIONAL CORP.,
US
[85] 1998-10-13
[86] 1997-08-22 (PCT/US1997/014145)
[87] (WO1998/036116)
[30] US (08/800,770) 1997-02-14

[11] **2,252,383**
[13] C

[51] Int.Cl. 6F16L 59/14 6F16L 53/00
[25] EN
[54] PROCESS FOR MANUFACTURING
INDIVIDUAL PIPE SECTIONS OF A
PIPE SYSTEM, AND PIPE SYSTEM
MANUFACTURED IN SAID MANNER
[54] PROCEDE DE PRODUCTION DE
TRONCONS INDIVIDUELS D'UNE
CONDUITE, ET CONDUITE PRODUITE
SELON CE PROCEDE
[72] THOMAS, KARL-WILHELM, DE
[72] BORN, WERNER, DE
[73] THOMAS, KARL-WILHELM, DE
[85] 1998-10-16
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[87] (WO1997/043576)
[30] DE (196 18 370.7) 1996-05-09

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[25] EN
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[54] APPAREIL ET PROCEDE DE DIAGNOSTIC AUTOMATIQUE DE SYSTEMES TECHNIQUES PRENANT EN CONSIDERATION UNE ACQUISITION DE CONNAISSANCES EFFICACE ET UN TRAITEMENT EFFICACE CONCERNANT UN TEMPS DE FONCTIONNEMENT
[72] MAY, VOLKER, DE
[72] JOHN, UTE, DE
[72] TATAR, MUGUR, DE
[72] IWANOWSKI, SEBASTIAN, DE
[73] DAIMLERCHRYSLER AG, DE
[85] 1998-10-16
[86] 1997-04-18 (PCT/EP1997/002008)
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[30] DE (196 17 109.1) 1996-04-19

[11] **2,252,803**
[13] C

[51] Int.Cl. 6G06K 9/60 6G06K 9/74
[25] EN
[54] METHOD AND DEVICE FOR REDUCING SMEAR IN A ROLLED FINGERPRINT IMAGE
[54] PROCEDE ET DISPOSITIF PERMETTANT DE REDUIRE LA MARBRURE D'IMAGE DANS L'IMAGE D'UNE EMPREINTE DIGITALE
[72] SARTOR, THOMAS FRANK, US
[72] MAASE, DANIEL FREDERICK, US
[73] IDENTIX INCORPORATED, US
[85] 1998-10-28
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[87] (WO1997/041528)
[30] US (08/640,006) 1996-04-30

[11] **2,252,855**
[13] C

[51] Int.Cl. 6C11D 3/37 6C11D 1/62
[25] EN
[54] LAUNDRY DETERGENT COMPOSITIONS COMPRISING CATIONIC SURFACTANTS AND MODIFIED POLYAMINE SOIL DISPERSANTS
[54] COMPOSITIONS DETERGENTES POUR LA LESSIVE COMPORANT DES TENSIOACTIFS CATIONIQUES ET DES DISPERSANTS DE SALISSURES A BASE DE POLYAMINES MODIFIEES
[72] WATSON, RANDALL ALAN, US
[72] GOSSELINK, EUGENE PAUL, US
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 1998-10-29
[86] 1997-04-25 (PCT/US1997/007057)
[87] (WO1997/042292)
[30] US (60/016,531) 1996-05-03

[11] **2,252,882**
[13] C

[51] Int.Cl. 7A61F 2/06
[25] EN
[54] INTRAVASCULAR STENT
[54] PROTHESE ENDOVASCULAIRE
[72] JANG, G. DAVID, US
[73] SCIMED LIFE SYSTEMS, INC., US
[85] 1998-10-23
[86] 1997-04-24 (PCT/US1997/006610)
[87] (WO1997/040781)
[30] US (60/017,484) 1996-04-26
[30] US (08/824,142) 1997-03-25
[30] US (08/824,866) 1997-03-25
[30] US (08/824,865) 1997-03-25

[11] **2,253,512**
[13] C

[51] Int.Cl. 6H02H 7/22
[25] EN
[54] GROUND FAULT PROTECTION CIRCUIT FOR A MULTIPLE SOURCE SYSTEM
[54] PROTECTION DE TERRE POUR SYSTEME A SOURCES MULTIPLES
[72] SWINDLER, DAVID L., US
[73] SQUARE D. COMPANY, US
[85] 1998-11-03
[86] 1998-01-16 (PCT/US1998/000837)
[87] (WO1998/040947)
[30] US (08/814,302) 1997-03-10

[11] **2,253,787**
[13] C

[51] Int.Cl. 7A61M 11/00 7A61M 15/08
[25] EN
[54] UNIT DOSE DISPENSING DEVICE
[54] DISTRIBUTEUR DE DOSES
UNITAIRES
[72] SMITH, STEPHAN, AU
[72] RIEDEL, INGO HELMUTH, AU
[72] PIKE, GREGORY CHARLES, AU
[73] GLAXO GROUP LIMITED, GB
[85] 1998-11-04
[86] 1997-05-09 (PCT/AU1997/000283)
[87] (WO1997/042992)
[30] AU (PN9764.96) 1996-05-10

[11] **2,256,155**
[13] C

[51] Int.Cl. 7F16D 25/0638 7F16H 48/22
7F16D 43/284
[25] EN
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[54] COUPLEUR HYDRAULIQUE POUR SYSTEMES DE TRANSFERT D'ENERGIE DE VEHICULES
[72] BURNS, TIMOTHY M., US
[72] MOHAN, SANKAR K., US
[73] NEW VENTURE GEAR, INC., US
[22] 1998-12-16
[30] US (60/069,951) 1997-12-17
[30] US (60/069,811) 1997-12-17
[30] US (09/189,884) 1998-11-11

[11] **2,258,069**
[13] C

[51] Int.Cl. 7D04H 1/48
[25] EN
[54] METHOD OF MANUFACTURING A WATER DISINTEGRATABLE NON-WOVEN FABRIC AND THE WATER DISINTEGRATABLE NON-WOVEN FABRIC
[54] TEXTILE NON-TISSE DESINTEGRABLE A L'EAU ET SA METHODE DE FABRICATION
[72] TAKEUCHI, NAOHITO, JP
[72] YAMADA, DAISUKE, JP
[72] KONISHI, TAKAYOSHI, JP
[73] UNI-CHARM CORPORATION, JP
[22] 1999-01-07
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[25] EN
[54] RADIANT SYSTEM IN ACCUMULATORS AND RESULTANT PRODUCT
[54] SYSTEME DE RAYONNEMENT DANS DES ACCUMULATEURS ET PRODUIT RESULTANT
[72] DEABREU, PAULO EMMANUEL, BR
[73] GUACEMMI PARTICIPACOES SOCIETARIAS LTDA., BR
[85] 1998-12-31
[86] 1998-05-20 (PCT/BR1998/000027)
[87] (WO1998/054816)
[30] BR (PI 9705871-8) 1997-05-26

[11] 2,260,370
[13] C
[51] Int.Cl. 7E21B 10/46
[25] EN
[54] THERMAL FATIGUE AND SHOCK-RESISTANT MATERIAL FOR EARTH-BORING BITS
[54] MATERIAU RESISTANT A LA FATIGUE THERMIQUE ET AUX CHOCS POUR TREPANS DE FOREUSE
[72] LIANG, DAH-BEN, US
[73] SMITH INTERNATIONAL, INC., US
[22] 1999-01-27
[30] US (60/072,666) 1998-01-27
[30] US (09/231,748) 1999-01-15

[11] 2,261,200
[13] C
[51] Int.Cl. 7F21V 17/06 7F21V 3/00
7F21V 15/00 7F21V 19/00
[25] EN
[54] LIGHTING DEVICE
[54] DISPOSITIF D'ECLAIRAGE
[72] OSWALD, WILLI WOLFGANG, DE
[73] OSWALD, WILLI WOLFGANG, DE
[85] 1998-12-30
[86] 1997-07-01 (PCT/EP1997/003414)
[87] (WO1998/000671)
[30] DE (296 11 401.4) 1996-07-01
[30] DE (296 16 020.2) 1996-09-16

[11] 2,261,523
[13] C
[51] Int.Cl. 6E02F 9/16 6E02F 5/16
[25] EN
[54] CAB ENCLOSURE FOR A SELF-PROPELLED EARTH MOVING MACHINE
[54] CABINE POUR MACHINE DE TERRASSEMENT AUTOMOTRICE
[72] FLEMING, JEFFERY WILLIAM THOMAS, CA
[73] FLEMING, JEFFERY WILLIAM THOMAS, CA
[22] 1999-02-12

[11] 2,261,550
[13] C

[51] Int.Cl. 7G02C 3/00 7G02C 7/06

7G02C 5/12

[25] EN

[54] OPHTHALMIC MOUNTING FOR BIPOCAL LENSES AND NOSE PADS THEREFOR

[54] MONTURE OPHTALMIQUE POUR VERRES A DOUBLE FOYER ET COUSSINETS DE PONT CONNEXES

[72] NEGISHI, TOHRU, JP

[73] NEGISHI, TOHRU, JP

[22] 1999-02-09

[30] JP (28294/1998) 1998-02-10

[30] JP (260264/1998) 1998-09-14

[30] JP (369867/1998) 1998-12-25

[11] 2,261,679
[13] C

[51] Int.Cl. 6C09K 11/02

[25] EN

[54] SILICONE RUBBER-CONTAINING, AFTERGLOWING PREPARATION, PRODUCT PROVIDED THEREWITH AND USE THEREOF

[54] PREPARATION LUMINESCENTE CONTENANT DU CAOUTCHOUC SILICONE, PRODUIT OBTENU AVEC CETTE PREPARATION ET SON UTILISATION

[72] BEELE, JOHANNES ALFRED, NL

[73] BEELE ENGINEERING B.V., NL

[85] 1999-01-28

[86] 1997-07-31 (PCT/NL1997/000452)

[87] (WO1998/004645)

[30] NL (1003713) 1996-07-31

[11] 2,261,710
[13] C
[51] Int.Cl. 7D21H 21/02 7D21C 9/08
[25] EN
[54] PITCH CONTROL COMPOSITION BASED ON BLEND OF DERIVATIZED CATIONIC GUAR AND STYRENE MALEIC ANHYDRIDE COPOLYMER
[54] COMPOSITION DE LIMITATION DE LA POIX, BASEE SUR UN MELANGE DE GUAR CATIONIQUE DERIVE ET D'UN COPOLYMORE STYRENE ANHYDRIDE MALEIQUE
[72] HLIVKA, LINDA M., US
[72] WAI, GEORGE K., US
[73] ASHLAND INC., US
[85] 1999-01-28
[86] 1997-07-29 (PCT/US1997/013213)
[87] (WO1998/004620)
[30] US (08/692,829) 1996-07-30

[11] 2,261,834
[13] C
[51] Int.Cl. 7E04G 13/02 7E04G 9/05
[25] EN
[54] A PREFABRICATED FORM FOR MOLDING A FOOTING OF A SETTABLE STRUCTURAL MATERIAL
[54] FORME PREFABRIQUEE DESTINEE AU MOULAGE D'UN SOCLE FAIT D'UN MATERIAU STRUCTUREL PRET A ETRE MIS EN FORME
[72] SWINIMER, KIRK, CA
[73] F & S MANUFACTURING INC., CA
[85] 1999-01-15
[86] 1997-07-16 (PCT/CA1997/000517)
[87] (WO1998/003749)
[30] US (08/682,269) 1996-07-17

[11] 2,261,997
[13] C
[51] Int.Cl. 6E06B 9/82 6E05F 15/10
6E05D 15/16
[25] EN
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[54] SYSTEME DE DETECTION DE CHOCS DESTINE A DES PORTES INDUSTRIELLES
[72] SCHULTE, PETER S., US
[72] LEPPERT, DAVID P., US
[72] BERINGER, MARK D., US
[73] RITE-HITE HOLDING CORPORATION, US
[85] 1999-01-22
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[13] C

[51] Int.Cl. 7H04Q 7/32 7H04M 1/2745
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[25] EN
[54] MOBILE ORIGINATING GROUP
SHORT MESSAGE SERVICE AND
APPARATUS THEREFOR
[54] SERVICE DE MESSAGE COURTS
DE GROUPE PROVENANT D'UNE
UNITE MOBILE ET APP AREIL PREVU
A CET EFFET
[72] GREEN, MARK, GB
[73] ORANGE PERSONAL
COMMUNICATIONS SERVICES LTD., GB
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[87] (WO1998/010608)
[30] GB (9618539.2) 1996-09-05

[11] **2,263,268**
[13] C

[51] Int.Cl. 6C07C 217/30 6C07C 213/04
6C07D 209/08 6C07C 231/12 6C07D 215/
20 6C07C 235/34
[25] EN
[54] PROCESS FOR THE
PREPARATION OF 3-AMINO-2-
HYDROXY-1-PROPYL ETHERS
[54] PROCEDE DE PREPARATION
D'ETHERS 3-AMINO-2-HYDROXY-1-
PROPYLIQUES
[72] FURUKAWA, YOSHIRO, JP
[72] KITAORI, KAZUHIRO, JP
[72] OTERA, JUNZO, JP
[72] MIKAMI, MASAUMI, JP
[72] YOSHIMOTO, HIROSHI, JP
[73] DAISO CO., LTD., JP
[85] 1999-02-12
[86] 1997-09-12 (PCT/JP1997/003220)
[87] (WO1998/012171)
[30] JP (8/246204) 1996-09-18

[11] **2,263,511**
[13] C

[51] Int.Cl. 6C08J 7/04 6C08L 75/04
[25] EN
[54] MULTILAYERED, FLAT SHAPED
PART WITH A VISIBLE SIDE AND A
SUPPORT LAYER
[54] PIECE MOULLEE PLATE
MULTICOUCHES PRÉSENTANT UNE
FACE VISIBLE ET UNE COUCHE
SUPPORT
[72] HAUSMANN, HEINZ, DE
[72] DEDERICH, REINHOLD, DE
[72] PETZOLDT, JOACHIM, DE
[72] SPRINGER, ELKE, DE
[73] BAYER AKTIENGESELLSCHAFT,
DE
[85] 1999-02-16
[86] 1997-08-07 (PCT/EP1997/004301)
[87] (WO1998/007774)
[30] DE (196 33 479.9) 1996-08-20

[11] **2,264,846**
[13] C

[51] Int.Cl. 6G06K 19/07 6H04Q 7/32
[25] EN
[54] STORING ABBREVIATING
DIALLING NUMBER IN A
SUBSCRIBER MODULE INTERFACE
[54] MISE EN MEMOIRE DE LA
COMPOSITION ABREGEE D'UN
NUMERO DANS UNE INTERFACE DE
MODULE D'ABONNE
[72] GREEN, MARK, GB
[73] ORANGE PERSONAL
COMMUNICATIONS SERVICES LTD., GB
[85] 1999-03-02
[86] 1997-01-31 (PCT/GB1997/000289)
[87] (WO1998/011746)
[30] GB (9619159.8) 1996-09-13

[11] **2,264,852**
[13] C

[51] Int.Cl. 7A61K 31/4458 7A61K 9/24
7A61K 9/26
[25] EN
[54] USE OF METHYLPHENIDATE OR
A PHARMACEUTICALLY
ACCEPTABLE SALT THEREOF
[54] UTILISATION DE
METHYLPHENIDATE OU D'UN SEL
PHARMACEUTIQUE ACCEPTABLE
CORRESPONDANT
[72] CHRISTOPHER, CAROL A., US
[72] GUPTA, SUNEEL K., US
[72] GUINTA, DIANE R., US
[72] SAKS, SAMUEL R., US
[73] ALZA CORPORATION, US
[85] 1999-03-02
[86] 1997-09-16 (PCT/US1997/016599)
[87] (WO1998/014168)
[30] US (60/028,726) 1996-09-30
[30] US (60/030,514) 1996-11-12
[30] US (60/044,121) 1997-04-22

[11] **2,268,183**
[13] C

[51] Int.Cl. 7C10M 105/72 7C10M 171/00
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[25] EN
[54] NON-AQUEOUS SOLVENT-FREE
LAMELLAR LIQUID CRYSTALLINE
LUBRICANTS
[54] LUBRIFIANTS DE CRISTAUX
LIQUIDES LAMELLAIRES NON
AQUEUX EXEMPTS DE SOLVANT
[72] GUNSEL, SELDA, US
[72] LOCKWOOD, FRANCES E., US
[73] PENNZOIL-QUAKER STATE
COMPANY, US
[85] 1999-04-09
[86] 1997-09-25 (PCT/US1997/017130)
[87] (WO1998/015605)
[30] US (08/729,252) 1996-10-10
[30] US (08/795,194) 1997-02-04

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[13] C

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[25] EN
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[54] METHODE DE RENOUVELLEMENT DES TRAVERSES
[72] THEURER, JOSEF, AT
[73] FRANZ PLASSER BAHNBAUMASCHINEN-INDUSTRIESELLSHAFT M.B.H., AT
[22] 1999-04-21
[30] AT (A 680/98) 1998-04-22

[11] 2,269,541
[13] C

[51] Int.Cl. 7B05C 7/04 7B43K 8/00
[25] EN
[54] METHOD AND APPARATUS FOR COATING SLEEVES AND PRODUCTS COMPRISING SUCH SLEEVES
[54] PROCEDE ET DISPOSITIF UTILISES POUR ENROBER DES MANCHONS, ET PRODUITS CONTENANT LESDITS MANCHONS
[72] SJOHOLM, SOREN, SE
[72] KARLSSON, ULF, SE
[73] KARLSSON, ULF, SE
[85] 1999-04-06
[86] 1997-09-08 (PCT/SE1997/001500)
[87] (WO1998/018566)
[30] SE (9603943-3) 1996-10-29

[11] 2,272,100
[13] C

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[72] CHO, TAKASHI, JP
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[72] HSIA, STEPHEN J., US
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[54] PROCEDES ET APPAREIL DE PRODUCTION D'OXYGENE AMBULATOIRE LIQUIDE A PARTIR D'UN CONCENTRATEUR D'OXYGENE
[72] HONKONEN, SCOTT C., US
[72] WALKER, GRAHAM, CA
[72] HILL, CHARLES C., US
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[72] KAMAL, NADIA, FR
[72] LARUE, CATHERINE CHRISTIANE
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[54] **PROCEDE ET APPAREIL POUR LA
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[54] **PROCEDE ET APPAREIL DE
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[72] ELLISON, THOMAS M., US
[72] REES, HERBERT, CA
[72] VALYI, EMERY I. (DECEASED), US
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[72] LANGOWSKI, HORST-CHRISTIAN,
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SYNCHRONIZED CONTROL IN A
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[54] PROCEDE ET SYSTEME POUR
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[13] C

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[25] EN
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[30] DE (199 15 178.4) 1999-04-03

[11] 2,305,379
[13] C

[51] Int.Cl. 7B65G 39/16 7B65H 23/038
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[25] EN
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[54] ENSEMBLE DE CENTRAGE DE
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[72] CUMBERLEGE, JOHN PEAR, ZA
[73] TRU-TRAC ROLLERS
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[73] SAVAGE, PAUL ALAN, AU
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[30] ZA (ZA97/8872) 1997-10-03

[11] 2,305,949
[13] C

[51] Int.Cl. 7D21H 19/40 7D21H 21/22
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[25] EN
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AN INKJET RECORDING SHEET
[54] SUBSTRAT COMPORTANT UNE
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POUR IMPRIMANTE A JET D'ENCRE
[72] CHAO, HUNG-TAI, US
[72] DEMATTE, MICHAEL L., US
[73] NEWPAGE CORPORATION, US
[22] 2000-04-18
[30] US (09/305,922) 1999-05-06

[11] 2,303,489
[13] C

[51] Int.Cl. 7E21B 43/12 7E21B 33/12
[25] EN
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DEVICE FOR OIL/GAS WELLS
[54] DISPOSITIF DE REGULATION DU
FLUIDE DE PRODUCTION POUR
PUITS DE PETROLE/GAZ
[72] BARTON, JOHN ANDREW, US
[73] HALLIBURTON ENERGY
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[54] CHAMBRE DE COMBUSTION
POUR TURBINE A GAZ
[72] KAMOGAWA, MASAHIRO, JP
[72] HARUTA, HIDEKI, JP
[72] AKAMATSU, SHINJI, JP
[72] NISHIDA, KOICHI, JP
[72] OHTA, MASATAKA, JP
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[73] MITSUBISHI HEAVY INDUSTRIES,
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[25] EN
[54] METHOD AND DEVICE FOR
DETECTING AND MAKING SIGNAL
SHAPES COINCIDENTAL, SAID
SHAPES BEING CONVERTIBLE INTO
MONOTONE AND CONSTANT
TRAJECTORIES IN A SECTION BY
SECTION MANNER
[54] PROCEDE ET DISPOSITIF POUR
DETECTOR ET METTRE EN
COINCIDENCE DES FORMES DE
SIGNAL CONVERTIBLES PAR
SECTIONS EN TRAJECTOIRES
MONOTONES ET CONSTANTES
[72] KLEFENZ, FRANK, DE
[73] FRAUNHOFER-GESELLSCHAFT
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[25] EN
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[54] SYSTEME DE DISTRIBUTION DE
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[72] STERN, MICHAEL R., US
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[72] KYTE, DANIEL E., US
[73] PRN CORPORATION, US
[85] 2000-05-26
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[54] GRAISSE DE STRUCTURE DURE
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[72] SAHASRANAMAM, U. R., MY
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[30] MY (PI 20002388) 2000-05-29

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[54] UNITE INTEGREE DE
CHAUFFAGE ET DE SOURCE D'AIR
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SYSTEME DE DISTRIBUTION D'AIR
[54] INTEGRATED HEATING AND
FRESH AIR SUPPLY DEVICE FOR USE
WITH AN AIR DISTRIBUTION SYSTEM
[72] DOSTIE, MICHEL, CA
[72] BARIBEAULT, JEAN, CA
[72] PARENT, DENIS, CA
[73] MARLEY ENGINEERED
PRODUCTS, LLC, US
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[30] US (09/001,149) 1997-12-30

[11] 2,314,389
[13] C

[51] Int.Cl. 7D21H 13/08
[25] EN
[54] WATER-DECOMPOSABLE
FIBROUS SHEET CONTAINING
FIBRILLATED RAYON OF DIFFERENT
FIBER LENGTH PROFILES
[54] FEUILLE FIBREUSE SE
DECOMPOSANT DANS L'EAU ET
CONTENANT DE LA RAYONNE
FIBRILLEE POSSEDENT DIVERSES
REPARTITIONS DE LONGUEUR DE
FIBRE
[72] TANIO, TOSHIYUKI, JP
[72] TAKEUCHI, NAOHITO, JP
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[72] SHIMIZU, JYODI, JP
[73] UNI-CHARM CORPORATION, JP
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[51] Int.Cl. 7C09D 183/04 7B05D 5/08
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[54] SYSTEME DE PILE A
COMBUSTIBLE
[72] SUGITA, NARUTOSHI, JP
[72] USHIO, TAKESHI, JP
[72] OSAO, NORIAKI, JP
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[13] C

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[54] PROTECTEUR DE BORD TOMBE
POUR FENETRE
[72] MILLER, SCOT C., US
[72] WETTER, JEFFREY S., US
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[25] EN
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VEHICLE
[54] VEHICULE CAPABLE DE SE
DEPLACER SUR UNE SURFACE
[72] APPLETON, ERNEST, GB
[72] STUTCHBURY, NEIL WILLIAM, GB
[73] UNIVERSITY OF DURHAM, GB
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[13] C

[51] Int.Cl. 6B65D 17/40 6B65D 1/02
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[54] ONE-PIECE FITMENT HAVING
RECLOSURE CAP
[54] PIECE MONOBLOC
COMPORTANT UN BOUCHON
REFERMABLE
[72] GREEN, ADAM, US
[72] ADAMS, BRIAN M., US
[72] WATTS, JACK L., US
[73] PORTOLA PACKAGING, INC., US
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[25] EN
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TYPE
[54] PANTALONS JETABLES DE TYPE
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[73] UNI-CHARM CORPORATION, JP
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[11] 2,331,225
[13] C

[51] Int.Cl. 7H04Q 7/36
[25] EN
[54] UPLINK TIMING
SYNCHRONIZATION AND ACCESS
CONTROL FOR A MULTI-ACCESS
WIRELESS COMMUNICATION
SYSTEM
[54] SYNCHRONISATION DE LA
LIAISON MONTANTE ET CONTROLE
D'ACCES DANS UN SYSTEME DE
COMMUNICATIONS SANS FIL ET A
UTILISATEURS MULTIPLES
[72] LI, JUNYI, US
[72] UPPALA, SATHYADEV VENKATA,
US
[72] RANGAN, SUNDEEP, US
[72] LAROIA, RAJIV, US
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[30] US (09/503,040) 2000-02-11

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[25] EN
[54] HIGH OMNIDIRECTIONAL
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[54] REFLECTEUR
OMNIDIRECTIONNEL ELEVEE
[72] FAN, SHANHUI, US
[72] JOANNOPOULOS, JOHN D., US
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[73] MASSACHUSETTS INSTITUTE OF
TECHNOLOGY, US
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[87] (WO1999/042892)
[30] US (60/075,223) 1998-02-19

[11] 2,326,865
[13] C

[51] Int.Cl. 7H04B 7/04 7H04Q 7/36
[25] EN
[54] AN APPARATUS AND METHOD OF
ENHANCING TRANSMIT DIVERSITY
[54] APPAREIL ET METHODE POUR
ACCROITRE LA DIVERSITE
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[72] SONI, ROBERT ATMARAM, US
[72] BENNING, ROGER DAVID, US
[72] BUEHRER, R. MICHAEL, US
[73] LUCENT TECHNOLOGIES, INC., US
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[13] C

[51] Int.Cl. 7H05B 37/03 7H01R 33/05
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[25] EN
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[54] DOUILLE ELECTRIQUE
[72] GIBBONEY, JAMES W., JR., US
[73] VENTUR RESEARCH AND
DEVELOPMENT CORPORATION, US
[85] 2000-11-07
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[51] Int.Cl. 7H04Q 7/36 7H04L 12/56
[25] EN
[54] HARDWARE CONFIGURATION,
SUPPORT NODE AND METHOD FOR
IMPLEMENTING GENERAL PACKET
RADIO SERVICES OVER GSM
[54] CONFIGURATION DE MATERIEL,
NOEUD DE SOUTIEN ET METHODE DE
MISE EN OEUVRE DE SERVICES
GENERAUX DE
RADIOPROCUREMENT PAR
COMMUTATION DE PAQUETS SUR
GSM
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[73] RITE-HITE HOLDING
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[11] **2,339,559**
[13] C

[51] Int.Cl. 7E01H 5/02 7A01B 1/02
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[25] EN
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[54] ACCESOIRE DE PELLE
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[72] CHANG, WILLIAM NAI-JEN, CA
[73] CHANG, WILLIAM NAI-JEN, CA
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[11] **2,336,275**
[13] C

[51] Int.Cl. 7H04Q 7/00 7H04L 1/00
[25] EN
[54] AIR INTERFACE FOR
TELECOMMUNICATION SYSTEMS
USING WIRE-FREE
TELECOMMUNICATION BETWEEN
MOBILE AND/OR STATIONARY
TRANSMITTING/RECEIVING
APPLIANCES
[54] INTERFACE RADIO POUR
SYSTEMES DE
TELECOMMUNICATION AVEC
TELECOMMUNICATION SANS FIL
ENTRE DES APPAREILS D'EMISSION/
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FIXES
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[72] NASSHAN, MARKUS, DE
[72] LANDENBERGER, HOLGER, DE
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[73] SIEMENS AKTIENGESELLSCHAFT, DE
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[87] (WO2000/002401)
[30] DE (198 29 196.5) 1998-06-30

[11] **2,338,151**
[13] C

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[25] EN
[54] ULTRA-HIGHSPEED PACKET
TRANSFER RING NETWORK
[54] RESEAU EN ANNEAU DE
TRANSFERT DE DONNEES PAR
PAQUETS ULTRA-RAPIDE
[72] PARK, JIN HUN, JP
[72] YAMABAYASHI, YOSHIAKI, JP
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[72] TAKADA, ATSUSHI, JP
[73] NIPPON TELEGRAPH AND
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[30] JP (2000-052461) 2000-02-28

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[25] EN
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[54] BRULEUR POUR DES
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[72] STEINER, HEINZ, CH
[73] TOBY AG, CH
[85] 2002-01-29
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[30] CH (1783/98) 1998-09-01

[11] **2,342,554**
[13] C

[51] Int.Cl. 7E05D 7/00
[25] EN
[54] MOUNTING APPARATUS FOR
CONCEALED HINGE OF OPERABLE
WALL
[54] APPAREIL DE FIXATION POUR
ARTICULATION CAMOUFLÉE D'UN
MUR MANŒUVRABLE
[72] GOLDSMITH, THOMAS L., US
[72] RICHARDSON, SHANNON B., US
[72] MCROBERTS, JERALD A., US
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[73] MODERNFOLD, INC., US
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[30] US (09/818,212) 2001-03-27

[11] **2,343,282**
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[25] EN
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DRILL BIT
[54] TREPAN A MOlettes SUR BRAS
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[72] CAWTHORNE, CHRIS EDWARD, US
[72] HUANG, SUJIAN, US
[73] SMITH INTERNATIONAL, INC., US
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[54] AMORCAGE DE DISPOSITIFS EXPLOSIFS
[72] BROOKS, JAMES, US
[72] LERCHE, NOLAN, US
[73] SCHLUMBERGER CANADA LIMITED, CA
[85] 2001-03-23
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[30] US (60/127,204) 1999-03-31

[11] 2,346,845
[13] C

[51] Int.Cl. 7H04Q 7/20 7H04J 13/00
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[25] EN
[54] METHOD FOR COMMUNICATING SCRAMBLING CODE ID IN MOBILE COMMUNICATION SYSTEM
[54] PROCEDE PERMETTANT DE COMMUNIQUER DES ID A CODE DE BROUILLAGE DANS DES SYSTEMES DE COMMUNICATION MOBILE
[72] YANG, KYEONG-CHEOL, KR
[72] HWANG, SUNG-OH, KR
[72] KANG, HEE-WON, KR
[72] KIM, JAE-YOEL, KR
[73] SAMSUNG ELECTRONICS CO., LTD., KR
[85] 2001-04-10
[86] 2000-08-17 (PCT/KR2000/000916)
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[30] KR (1999/34014) 1999-08-17

[11] 2,348,511
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[51] Int.Cl. 7H04B 7/005 7H04B 1/02
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[25] EN
[54] COMMUNICATION SYSTEM, TRANSMITTER AND RECEIVER, AND COMMUNICATION METHOD
[54] SYSTEME DE COMMUNICATION, EMETTEUR ET RECEPTEUR, ET PROCEDE DE COMMUNICATION
[72] YANO, YASUHIRO, JP
[72] YAMAMOTO, KAZUSHI, JP
[72] MURAI, HIDESHI, JP
[73] MITSUBISHI DENKI KABUSHIKI KAISHA, JP
[85] 2001-04-26
[86] 2000-06-29 (PCT/JP2000/004288)
[87] (WO2001/017139)
[30] JP (11/241217) 1999-08-27

[11] 2,349,283
[13] C

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[25] EN
[54] CUTTING ELEMENT GEOMETRY FOR ROLLER CONE DRILL BIT
[54] GEOMETRIE D'ELEMENTS DE COUPE POUR FORETS POUR TREPAN A MOLETTES
[72] SINGH, AMARDEEP, US
[72] HUANG, SUJIAN, US
[73] SMITH INTERNATIONAL, INC., US
[22] 2001-05-31
[30] US (09/604,232) 2000-06-27

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[13] C

[51] Int.Cl. 7A61M 5/24 7A61M 5/145
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[54] DISPOSITIF D'INJECTION DENTAIRE A ENTRAINEMENT ELECTRIQUE
[72] HAYASHI, RENJI, JP
[72] TANAKA, FUMIO, JP
[72] KATOH, YOSHINORI, JP
[72] KITAGAWA, IKUO, JP
[72] SHIBUYA, MUTSUMI, JP
[72] KAWAGISHI, YUKIO, JP
[73] SHOWA YAKUHIN KAKO CO., LTD., JP
[73] HIOS INC., JP
[85] 2001-05-04
[86] 2000-09-06 (PCT/JP2000/006044)
[87] (WO2001/017591)
[30] JP (11/252908) 1999-09-07

[11] 2,349,823
[13] C

[51] Int.Cl. 7C12N 5/08 7C12N 5/02
[25] EN
[54] SYSTEM AND SEQUENTIAL CULTURE MEDIA FOR IN VITRO FERTILIZATION
[54] SYSTEME ET MILIEUX DE CULTURE SEQUENTIELS UTILISES DANS LA FECONDATION IN VITRO
[72] LANE, MICHELLE, US
[72] GARDNER, DAVID K., US
[73] VITROLIFE AB, SE
[85] 2001-05-08
[86] 1999-11-30 (PCT/US1999/028408)
[87] (WO2000/032140)
[30] US (09/201,594) 1998-11-30

[11] 2,349,929
[13] C

[51] Int.Cl. 7H04Q 11/04
[25] FR
[54] PROCEDE DE TELECOMMUNICATION (ATM) DANS LEQUEL DES TERMINAUX EMETTENT VERS UNE MEME STATION
[54] ATM TELECOMMUNICATION METHOD WHEREBY THE TERMINALS TRANSMIT TO A COMMON STATION
[72] SEHIER, PHILIPPE, FR
[73] ALCATEL, FR
[85] 2001-05-04
[86] 1999-11-24 (PCT/EP1999/009474)
[87] (WO2000/032007)
[30] FR (98/14880) 1998-11-26

[11] 2,351,971
[13] C

[51] Int.Cl. 7H04Q 7/36 7H04Q 7/38
[25] EN
[54] APPARATUS AND METHOD FOR ACQUIRING AN UPLINK TRAFFIC CHANNEL IN WIRELESS COMMUNICATIONS SYSTEMS
[54] APPAREIL ET METHODE POUR ACQUERIR UN CANAL DE TRAFIC SENSI MONTANT DANS DES SYSTEMES DE COMMUNICATION SANS FIL
[72] LI, JUNYI, US
[72] UPPALA, SATHYADEV VENKATA, US
[72] LAROIA, RAJIV, US
[73] LUCENT TECHNOLOGIES, INC., US
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[51] Int.Cl. 7A61F 13/496
[25] EN
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[54] **VETEMENT JETABLE**
[72] KUMASAKA, YOSHINORI, JP
[72] OTSUBO, TOSHIKUMI, JP
[72] SOGA, HIROYUKI, JP
[73] UNI-CHARM CORPORATION, JP
[22] 2001-07-09
[30] JP (2000-230679) 2000-07-31

[11] **2,352,939**
[13] C

[51] Int.Cl. 7E01B 27/11 7E01B 29/06
[25] EN
[54] **A MACHINE FOR RENEWING A TRACK**
[54] **MACHINE POUR RENOVER UNE VOIE FERREE**
[72] BRUNNINGER, MANFRED, AT
[72] THEURER, JOSEF, AT
[73] FRANZ PLASSER
BAHNBAUMASCHINEN-
INDUSTRIESELLSCHAFT M.B.H., AT
[22] 2001-07-12
[30] AT (GM 512/2000) 2000-07-13

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[13] C

[51] Int.Cl. 7H04B 10/14 7H04J 14/02
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[25] EN
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[54] **CIRCUITS DE BASE DE TEMPS POUR MULTIPLEXER/ DEMULTIPLEXER DES SIGNAUX DE COMMUNICATION OPTIQUE**
[72] UKEILEY, RICHARD L., US
[72] SCHNABLE, ANDREW, US
[72] STROLL, LEWIS K., US
[72] ANTOSIK, ROMAN, US
[73] LUCENT TECHNOLOGIES, INC., US
[22] 2001-07-24
[30] US (09/658,516) 2000-09-08

[11] **2,354,080**
[13] C

[51] Int.Cl. 7G21K 1/02 7A61B 6/00
7G01N 23/00 7G21K 5/04 7G21K 1/06
7A61N 5/10 7G03F 7/20
[25] EN
[54] **INTEGRAL LENS FOR HIGH ENERGY PARTICLE FLOW, METHOD FOR PRODUCING SUCH LENSES AND USE THEREOF IN ANALYSIS DEVICES AND DEVICES FOR RADIATION THERAPY AND LITHOGRAPHY**
[54] **LENTE INTEGRALE DESTINE A UN FLUX DE PARTICULES HAUTES ENERGIES, PROCEDE DE FABRICATION DES LENTILLES DE L'INVENTION ET UTILISATION DESDITES LENTILLES DANS DES DISPOSITIFS D'ANALYSE, DES DISPOSITIFS DE TRAITEMENT PAR RAYONNEMENTS ET DE LITHOGRAPHIE**
[72] KUMAKHOV, MURADIN ABUBEKIROVICH, RU
[73] KUMAKHOV, MURADIN ABUBEKIROVICH, RU
[85] 2001-06-07
[86] 2000-05-30 (PCT/RU2000/000206)
[87] (WO2001/029845)
[30] RU (99121677) 1999-10-18

[11] **2,354,498**
[13] C

[51] Int.Cl. 7F27D 3/16
[25] EN
[54] **FLUID COOLED COHERENT JET LANCE**
[54] **LANCE DE JET COHERENTE A REFROIDISSEMENT PAR EAU**
[72] SARMA, BALU, US
[72] MAHONEY, WILLIAM JOHN, US
[72] ANDERSON, JOHN ERLING, US
[72] FARRENKOPF, DENNIS ROBERT, US
[73] PRAXAIR TECHNOLOGY, INC., US
[22] 2001-08-01
[30] US (09/631,945) 2000-08-03

[11] **2,354,835**
[13] C

[51] Int.Cl. 7B62D 7/16
[25] EN
[54] **RACK AND PINION STEERING ARRANGEMENT FOR A RIDING LAWNMOWER**
[54] **DIRECTION A CREMAILLERE POUR TONDEUSE A SIEGE**
[72] CRABTREE, JOSEPH G., US
[72] ERICKSON, DONALD G., US
[73] BRIGGS & STRATTON POWER PRODUCTS GROUP, LLC, US
[22] 2001-08-09
[30] US (60/224,404) 2000-08-10
[30] US (09/922,109) 2001-08-03

[11] **2,354,948**
[13] C

[51] Int.Cl. 7B65D 81/38 7B65D 77/04
7B65D 25/14 7B65D 25/38
[25] EN
[54] **COOLER**
[54] **GLACIERE**
[72] BARTLETT, GLENN J., CA
[72] MILLS, DAVID, CA
[72] CORMIER, CLAUDE, CA
[73] RELIANCE PRODUCTS LIMITED PARTNERSHIP, CA
[22] 2001-08-09

[11] **2,354,979**
[13] C

[51] Int.Cl. 7B65G 57/18 7B65G 57/06
[25] EN
[54] **APPARATUS FOR STACKING ELONGATED MEMBERS**
[54] **DISPOSITIF D'EMPILAGE D'ELEMENTS LONGS**
[72] BLANCHET, DANY, CA
[72] DUBE, RICHARD, CA
[73] LEGGETT & PLATT CANADA CO./ SOCIETE LEGGETT & PLATT CANADA, CA
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[13] C

[51] Int.Cl. 7H04L 12/56 7H04L 12/24
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[54] DISPOSITIF ET METHODE DE RECHERCHE DE LA CLASSIFICATION DE PAQUETS
[72] SHIOMOTO, KOHEI, JP
[72] UGA, MASANORI, JP
[73] NIPPON TELEGRAPH AND TELEPHONE CORPORATION, JP
[22] 2001-08-14
[30] JP (2000-247741) 2000-08-17
[30] JP (2001-050581) 2001-02-26

[11] 2,355,032
[13] C

[51] Int.Cl. 7B05B 11/00
[25] EN
[54] SPRAYER GUN HAVING HAND GRIP POSITIONING DEVICE
[54] PISTOLET D'ARROSAGE AVEC DISPOSITIF DE REGLAGE DE LA POIGNEE
[72] GUO, WEN-LI, XX
[73] GUO, WEN-LI, XX
[22] 2001-08-14

[11] 2,355,561
[13] C

[51] Int.Cl. 7G05F 3/26 7H03K 17/00
[25] EN
[54] BOOT-STRAPPED CURRENT SWITCH
[54] COMMUTATEUR DE COURANT A BOUCLE
[72] GUTHRIE, MARTIN G., CA
[73] RESEARCH IN MOTION LIMITED, CA
[22] 2001-08-23
[30] US (60/227,523) 2000-08-24

[11] 2,355,600
[13] C

[51] Int.Cl. 6G01D 5/34 6G06K 7/10 6G06G 7/19 6G06G 7/22 6G01D 5/30
[25] EN
[54] POSITION SENSOR AND CIRCUIT FOR OPTICAL ENCODER
[54] CAPTEUR DE POSITION ET CIRCUIT POUR CODEUR OPTIQUE
[72] HEIM, PASCAL, CH
[72] MASA, PETER, CH
[72] HEITGER, FRIEDRICH, CH
[72] MORTARA, ALESSANDRO, CH
[73] CSEM CENTRE SUISSE D'ELECTRONIQUE ET DE MICROTECHNIQUE SA, CH
[73] BISHOP INNOVATION LIMITED, AU
[85] 2001-06-14
[86] 1999-11-17 (PCT/AU1999/001013)
[87] (WO2000/036377)
[30] AU (PP 7778) 1998-12-17

[11] 2,355,815
[13] C

[51] Int.Cl. 7E21B 10/08
[25] EN
[54] SEALED BEARING ROLLER CONE BIT HAVING ANTI-PLUGGING DEVICE
[54] TREPAN A MOLETTES AVEC ROULEMENTS ETANCHES MUNI D'UN DISPOSITIF DE NON-COLMATAGE
[72] JADBABAEI, FAKHROLDIN M., US
[72] SLAUGHTER, ROBERT H., JR., US
[72] SHOTTON, VINCENT W., US
[72] CARIVEAU, PETER T., US
[72] DIDERICKSEN, ROGER, US
[73] SMITH INTERNATIONAL, INC., US
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[30] US (09/644,595) 2000-08-23

[11] 2,356,505
[13] C

[51] Int.Cl. 7B41J 2/045
[25] EN
[54] AN ELECTROSTATICALLY SWITCHED INK JET DEVICE AND METHOD OF OPERATING THE SAME
[54] IMPRIMANTE A JET D'ENCRE A COMMUTATION ELECTROSTATIQUE ET METHODE D'EXPLOITATION CONNEXE
[72] MARUSAK, RONALD E., US
[73] ILLINOIS TOOL WORKS INC., US
[22] 2001-08-30
[30] US (09/675,301) 2000-09-29

[11] 2,356,884
[13] C

[51] Int.Cl. 7E04B 1/32
[25] EN
[54] POLYHEDRAL FABRICATED STRUCTURE AND METHOD OF CONSTRUCTING THE SAME
[54] STRUCTURE POLYEDRE ET SON PROCEDE DE FABRICATION
[72] NIIDUMA, YOSHIMI, JP
[73] HOUSING KOUSAN CO., LTD., JP
[85] 2001-06-27
[86] 1999-12-28 (PCT/JP1999/007403)
[87] (WO2000/039415)
[30] JP (10/373944) 1998-12-28

[11] 2,358,807
[13] C

[51] Int.Cl. 7G06F 15/76 7G06F 13/00 7G06F 15/16
[25] EN
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[54] PIECE COMPOSANTE D'UN SYSTEME D'EXPLOITATION DOTE D'AMENAGEMENTS POUR MULTIPLE LOGICIELS POUR PROCESSEUR DE COMMANDE CO-OPERATIF A L'INTERIEUR D'UN SYSTEME MULTIPROCESSEUR D'ORDINATEUR
[72] SCHWARTZ, ALLAN, US
[72] LAU, JAMES, US
[72] HITZ, DAVID, US
[72] HARRIS, GUY, US
[73] NETWORK APPLIANCE, INC., US
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[30] US (404,885) 1989-09-08

[11] 2,361,020
[13] C

[51] Int.Cl. 7F04D 29/34
[25] EN
[54] BLADE BRACKET CONNECTOR FOR CEILING FANS
[54] RACCORD DE SUPPORT DE PALE POUR VENTILATEURS DE PLAFOND
[72] KUANG, JING AN, CN
[73] KUANG, JING AN, CN
[22] 2001-11-05
[30] CN (012406384) 2001-05-26

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[25] EN
[54] SCATTERING PARAMETER CALIBRATION SYSTEM AND METHOD
[54] ETALONNAGE DU COEFFICIENT DE DISPERSION ET SYSTEME A CET EFFET
[72] VO, THAI, CA
[72] PEACH, ROBERT, CA
[72] SVENSSON, NICHOLAS, CA
[73] COM DEV LIMITED, CA
[85] 2001-07-30
[86] 2000-02-01 (PCT/CA2000/000087)
[87] (WO2000/046605)
[30] US (09/241,704) 1999-02-02

[11] 2,362,827
[13] C

[51] Int.Cl. 7F01K 23/10 7F01K 9/00
7F02C 6/18 7F01D 25/30
[25] EN
[54] GAS TURBINE CONTROL APPARATUS AND GAS TURBINE OUTPUT COMPUTING METHOD FOR A SINGLE-SHAFT TYPE COMBINED CYCLE POWER PLANT
[54] MODULE DE COMMANDE DE TURBINE A GAZ D'UNE INSTALLATION DE PRODUCTION D'ENERGIE A CYCLE COMBINE ET ARBRE UNIQUE, ET PROCEDE DE CALCUL DU RENDEMENT DE CETTE TURBINE
[72] KOMIYAMA, HIROYA, JP
[72] NAGATA, SHOICHI, JP
[73] MITSUBISHI HEAVY INDUSTRIES, LTD., JP
[85] 2001-08-08
[86] 2000-12-20 (PCT/JP2000/009027)
[87] (WO2001/046567)
[30] JP (11/362879) 1999-12-21

[11] 2,364,873
[13] C

[51] Int.Cl. 7F04C 2/107
[25] EN
[54] GAS-LOCK RESISTANT PUMP STRING
[54] LIGNE DE POMPAGE RESISTANT AU BOUCHON DE GAZ
[72] COTE, SHELDON, CA
[73] COTE, SHELDON, CA
[22] 2001-08-29
[62] 2,356,086
[30] CA (2,356,086) 2001-08-29

[11] 2,365,319
[13] C

[51] Int.Cl. 7H04Q 7/36 7H04J 4/00 7H04J 11/00 7H04L 12/18 7H04B 7/212
[25] EN
[54] COMBINED SIMULCASTING AND DEDICATED SERVICES IN A WIRELESS COMMUNICATION SYSTEM
[54] COMBINAISON DE SERVICES DE RADIODIFFUSION SIMULTANEE ET DE SERVICES SPECIALISES DANS UN SYSTEME DE COMMUNICATION SANS FIL
[72] WHITEHEAD, JAMES F., US
[72] SOLLENBERGER, NELSON RAY, US
[72] KOSTIC, ZORAN, US
[73] AT&T CORP., US
[22] 2001-12-14
[30] US (09/753,894) 2001-01-03

[11] 2,367,415
[13] C

[51] Int.Cl. 7G06K 17/00
[25] EN
[54] INVENTORY CONTROL SYSTEM
[54] SYSTEME DE CONTROLE D'INVENTAIRE
[72] ASHTON, KEVIN JOHN, GB
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 2001-10-16
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[87] (WO2000/065532)
[30] EP (99303314.1) 1999-04-28

[11] 2,367,496
[13] C

[51] Int.Cl. 7E21B 33/127
[25] EN
[54] MULTI-STAGE PRESSURE MAINTENANCE DEVICE FOR SUBTERRANEAN WELL TOOL
[54] DISPOSITIF PERMETTANT DE MAINTENIR UNE PRESSION MULTI-ETAGE DANS UN OUTIL POUR PUITS SOUTERRAIN
[72] CARISSELLA, JAMES V., US
[72] WILSON, PAUL J., US
[73] WEATHERFORD/LAMB, INC., US
[85] 2001-09-28
[86] 2000-04-04 (PCT/GB2000/001270)
[87] (WO2000/063522)
[30] US (09/292,529) 1999-04-15

[11] 2,369,512
[13] C

[51] Int.Cl. 7E01B 27/04
[25] EN
[54] A MACHINE INCLUDING A BALLAST CLEARING DEVICE, AND A METHOD
[54] MACHINE COMPRENANT UNE DEGARNISSEUSE, ET METHODE D'UTILISATION
[72] WORGOTTER, HERBERT, AT
[72] THEURER, JOSEF, AT
[73] FRANZ PLASSER BAHNBAUMASCHINEN-INDUSTRIE GESELLSCHAFT M.B.H., AT
[22] 2002-01-28
[30] AT (GM 69/2001) 2001-01-29

[11] 2,371,502
[13] C

[51] Int.Cl. 7F16J 15/32 7F16J 15/16
[25] EN
[54] IMPROVED SKEW RESISTING HYDRODYNAMIC SEAL
[54] DISPOSITIF D'ETANCHEITE HYDRODYNAMIQUE AYANT UNE MEILLEURE RESISTANCE A LA DEFORMATION EN BIAIS
[72] GOBELI, JEFFREY D., US
[72] KALSI, MANMOHAN S., US
[72] DIETLE, LANNIE L., US
[72] CONROY, WILLIAM T., US
[73] KALSI ENGINEERING, INC., US
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[86] 2000-04-26 (PCT/US2000/011552)
[87] (WO2000/065259)
[30] US (60/131,435) 1999-04-26

[11] 2,372,639
[13] C

[51] Int.Cl. 7A61K 38/13 7A61P 37/06
7A61K 38/12
[25] EN
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[54] ANALOGUES DE CYCLOSPORINE DEUTERES ET LEUR UTILISATION COMME IMMUNOMODULATEURS
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[72] NAICKER, S. SELVARAJ, CA
[72] FOSTER, ROBERT T., CA
[73] ISOTECHNIKA INC., CA
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[30] US (60/061,360) 1997-10-08

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[51] Int.Cl. 7A61F 13/15 7A61F 13/51
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[25] EN
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[54] ARTICLE ABSORBANT JETABLE DOTE D'UNE FEUILLE SUPERIEURE HYDROPHOBE ET PRESENTANT DES PERFORMANCES AMELIOREES EN MATIERE D'ABSORPTION DE LIQUIDES
[72] SCHMIDT, MATTIAS, DE
[72] LANKHOF, JOHN PETER, DE
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 2001-11-01
[86] 2000-05-09 (PCT/US2000/012703)
[87] (WO2000/069382)
[30] EP (99108657.0) 1999-05-14

[11] 2,373,066
[13] C

[51] Int.Cl. 7C23C 22/34 7C23C 22/83
[25] EN
[54] COMPOSITIONS AND PROCESS FOR TREATING METAL SUBSTRATES
[54] COMPOSITIONS ET PROCEDE DE TRAITEMENT DE SUBSTRATS METALLIQUES
[72] VALKO, JOSEPH T., US
[72] HAUSER, BRIAN T., US
[72] GRAY, RALPH C., US
[73] PPG INDUSTRIES OHIO, INC., US
[85] 2001-11-07
[86] 2000-05-10 (PCT/US2000/012671)
[87] (WO2000/068459)
[30] US (09/309,849) 1999-05-11

[11] 2,374,189
[13] C

[51] Int.Cl. 7H04L 9/32
[25] EN
[54] SYSTEM AND METHOD FOR PROVIDING SECURE MESSAGE SIGNATURE STATUS AND TRUST STATUS INDICATION
[54] SYSTEME ET METHODE FOURNISSANT DES INDICATIONS D'ETAT DE SIGNATURE ET D'ETAT DE SECURISATION DES MESSAGES PROTEGES
[72] ADAMS, NEIL P., CA
[72] BROWN, MICHAEL S., CA
[72] LITTLE, HERBERT A., CA
[73] RESEARCH IN MOTION LIMITED, CA
[22] 2002-03-01

[11] 2,374,857
[13] C

[51] Int.Cl. 7E21B 37/04
[25] EN
[54] A TRACTOR FOR USE IN A BORE
[54] TRACTEUR POUR UTILISATION DANS UN PUITS DE FORAGE
[72] SIMPSON, NEIL ANDREW ABERCROMBIE, GB
[73] WEATHERFORD/LAMB, INC., US
[85] 2001-11-21
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[87] (WO2000/073619)
[30] GB (9912339.0) 1999-05-27
[30] GB (0008645.4) 2000-04-07

[11] 2,375,488
[13] C

[51] Int.Cl. 7C11D 17/06 7C11D 11/00
[25] EN
[54] PROCESS FOR MAKING A GRANULAR DETERGENT COMPOSITION
[54] PROCEDE DE FABRICATION D'UNE COMPOSITION GRANULAIRE DETERGENTE
[72] KAZUTA, TAKASHI, JP
[72] NAKAMURA, YUJI, JP
[72] KANDASAMY, MANIVANNAN, JP
[72] HIDALGO, NOE ONGCOY, JP
[72] CAPECI, SCOTT WILLIAM, US
[72] JAGANNATH, GIRISH, JP
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 2001-11-27
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[30] US (60/140,160) 1999-06-21

[11] 2,377,059
[13] C

[51] Int.Cl. 7B23K 9/32
[25] EN
[54] CONNECTOR FOR CONNECTING WELDING TORCH
[54] CONNECTEUR POUR CONNECTER UN CHALUMEAU SOUDEUR
[72] MESZAROS, LASZLO, HU
[72] NATTA, ANTAL, HU
[72] NATTA, FERENC, HU
[72] KEREKES, LAJOS, HU
[72] NATTA, ANTALNE, HU
[73] MESZAROS, LASZLO, HU
[73] NATTA, ANTAL, HU
[73] NATTA, FERENC, HU
[73] KEREKES, LAJOS, HU
[73] NATTA, ANTALNE, HU
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[86] 2000-06-14 (PCT/HU2000/000056)
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[30] HU (P 9901959) 1999-06-14
[30] HU (P 0002269) 2000-06-14

[11] 2,377,326
[13] C

[51] Int.Cl. 7H04Q 7/36 7H04L 12/46
7H04Q 3/47 7H04L 12/66
[25] EN
[54] METHOD AND APPARATUS FOR MIGRATING SUBSCRIBERS BETWEEN NETWORKS
[54] METHODE ET APPAREIL PERMETTANT LA MIGRATION DES ABONNES ENTRE LES RESEAUX
[72] YOST, DAVID GEORGE, US
[72] TANG, BEN CHAMPION, US
[72] TRETYAK, GREGORY, US
[72] OLMSTEAD, SCOTT DOUGLAS, US
[73] LUCENT TECHNOLOGIES INC., US
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[30] US (09/836,988) 2001-04-18

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[13] C

[51] Int.Cl. 7G06F 19/00
[25] EN
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[54] **SISTÈME ET PROCÉDÉ DE FOURNITURE DE SERVICES DE SOINS INTENSIFS CONTINUS EN RÉSEAU EXPERT À PARTIR D'UN POINT OU DE POINTS DISTANTS**
[72] BRESLOW, MICHAEL, US
[72] ROSENFIELD, BRIAN A., US
[73] VISICU, INC., US
[85] 2001-12-21
[86] 2000-06-23 (PCT/US2000/017405)
[87] (WO2000/079466)
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[30] US (09/443,072) 1999-11-18

[11] **2,378,513**
[13] C

[51] Int.Cl. 7C11D 17/04 7A47L 25/00
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[25] EN
[54] **FABRIC TREATMENT APPLICATOR**
[54] **APPLICATEUR POUR TRAITEMENT DES TEXTILES**
[72] SANDBACH, DAVID, ROY, BE
[72] WEVERS, JEAN, BE
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 2002-01-07
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[87] (WO2001/004260)
[30] EP (99113435.4) 1999-07-12

[11] **2,378,998**
[13] C

[51] Int.Cl. 7B65H 16/02
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[54] **ROLLED FABRIC CARRIAGE APPARATUS**
[54] **DEVIDOIR DE TISSU EN ROULEAU**
[72] ROMES, GARY E., US
[73] GUARDIAN FIBERGLASS, INC., US
[22] 2002-03-26
[30] US (09/963,582) 2001-09-27

[11] **2,379,112**
[13] C

[51] Int.Cl. 7C11D 17/04 7A47L 25/00
7A45D 34/04
[25] EN
[54] **A METHOD OF STAIN REMOVAL FROM GARMENTS WORN ON THE BODY**
[54] **DÉTACHAGE DE VÊTEMENTS PORTÉS SUR LE CORPS**
[72] SANDBACH, DAVID ROY, BE
[72] HELLINGS, KATRIEN, BE
[72] WEVERS, JEAN, BE
[72] IRVIN, ANN MARGARET, BE
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 2002-01-08
[86] 2000-02-07 (PCT/US2000/003085)
[87] (WO2001/004261)
[30] EP (99113432.1) 1999-07-12

[11] **2,380,319**
[13] C

[51] Int.Cl. 7H04L 29/06
[25] EN
[54] **PARSING A PACKET HEADER**
[54] **ANALYSE D'UN EN-TETE DE PAQUET**
[72] ELZUR, URI, IL
[73] INTEL CORPORATION, US
[85] 2002-01-23
[86] 2000-06-16 (PCT/US2000/016762)
[87] (WO2001/010096)
[30] US (09/364,096) 1999-07-30

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

[51] Int.Cl. 7H03M 7/30
[25] EN
[54] **LZW DATA COMPRESSION APPARATUS AND METHOD USING LOOK-AHEAD MATHEMATICAL RUN PROCESSING**
[54] **APPAREIL ET PROCÉDÉ POUR LA COMPRESSION DE DONNÉES LZW (LEMPEL-ZIV-WELCH), REPOSANT SUR UN TRAITEMENT MATHEMATIQUE DES PASSAGES PAR ANTICIPATION**
[72] COOPER, ALBERT B., US
[73] UNISYS CORPORATION, US
[85] 2002-02-07
[86] 2000-08-11 (PCT/US2000/022137)
[87] (WO2001/013523)
[30] US (09/372,483) 1999-08-12

[11] **2,381,434**
[13] C

[51] Int.Cl. 7H04B 7/08
[25] EN
[54] **SPATIAL DIVERSITY WIRELESS COMMUNICATIONS (RADIO) RECEIVER**
[54] **(RADIO)RECEPTEUR A DIVERSITE SPATIALE**
[72] BEAUDIN, ANDRE, CA
[72] VALLEE, RICHARD, CA
[72] MARTIN, MICHEL D., CA
[73] DATARADIO INC., CA
[85] 2002-02-07
[86] 2000-07-27 (PCT/CA2000/000880)
[87] (WO2001/011801)
[30] CA (2,279,774) 1999-08-09

[11] **2,381,538**
[13] C

[51] Int.Cl. 7A46B 5/00
[25] EN
[54] **POLYPROPYLENE BRUSH BODY**
[54] **CORPS DE BROSSE EN POLYPROPYLENE**
[72] SZCZECH, GERALD S., US
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 PHARMACEUTIQUEMENT
 ACCEPTABLE
 [54] NEW PROCESS FOR
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 1,3,4,5-TETRAHYDRO-2H-3-BENZAZEPIN-2-ONE AND ITS
 APPLICATION TO THE SYNTHESIS OF
 IVABRADINE AND ITS
 PHARMACEUTICALLY ACCEPTABLE
 ACID ADDITION SALTS
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[54] IDENTIFICATION
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[72] PARREN, PAUL, NL
[72] HUDSON, DEBRA, US
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 [54] SYSTEME ET PROCEDE POUR LE PLACEMENT OU LA CONFIGURATION AUTOMATIQUE D'EQUIPEMENT POUR L'OBTENTION D'OBJECTIFS DE PERFORMANCE SOUHAITES ET POUR LA SECURITE, ETIQUETTES RF, ET FOURNITURE DE BANDE PASSANTE
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[72] INAMURA, KOHEI, JP
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[72] BAO, GANG, US
[72] YANG, LILY, US
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[54] PROCEDES DE CRIBLAGE ET DE TRAITEMENT POUR LE PREVENTION DE L'ACCOUCHEMENT PREMATURE
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[54] UTILISATION DE RECEPTEURS SOLUBLES DE LYMPHOCYTES T .GAMMA..DELTA. POUR REGULER LA FONCTION DES LYMPHOCYTES T
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[72] BORN, WILLI K., US
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[54] PEPTIDES DE LIAISON KDR ET VEGF/KDR ET LEUR UTILISATION A DES FINS DIAGNOSTIQUES ET THERAPEUTIQUES
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[72] ARBOGAST, CHRISTOPHE, FR
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[72] BUSSAT, PHILIPPE, FR
[72] LINDER, KAREN E., US
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[54] PROCEDE PERMETTANT DE DETERMINER LA QUANTITE D'ACIDE NUCLEIQUE MATRICE PRESENT DANS UN ECHANTILLON
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[54] PEPTIDES DERIVES DE LA SURVIVINE ET LEUR UTILISATION
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[25] EN
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[54] PROCEDES DE PRODUCTION D'ANTICOPRS HUMANISES ET D'AMELIORATION DU RENDEMENT D'ANTICORPS OU DE FRAGMENTS DE LIAISON D'ANTIGENES EN CULTURE CELLULAIRE
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[54] RECEPTEUR ACTIVE DE LA PROLIFERATION DES PEROXYSONMES
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[54] INHIBITION D'UNE E3-UBIQUITINE LIGASE, HAKAI, DESTINEE AU TRAITEMENT DE TROUBLES A EVOLUTION CHRONIQUE
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[25] EN
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[54] PROCEDES ET COMPOSITIONS D'ANALYSE DE L'EXPRESSION GENIQUE LIEE A LA MITOCHONDRIE
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[30] US (60/476,267) 2003-06-06
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[25] EN
[54] PERSISTENT EXPRESSION OF
CANDIDATE MOLECULE IN
PROLIFERATING STEM AND
PROGENITOR CELLS FOR DELIVERY
OF THERAPEUTIC PRODUCTS
[54] MOLECULE CANDIDATE A
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[54] PROCEDES DE MUTAGENESE
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[30] US (10/346,576) 2003-01-16

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[25] EN
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OF MORAXELLA CATARRHALIS AND
USE THEREOF
[54] EPITOPE A PROTECTION
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[25] EN
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PROMOTORS OF STARCH SYNTHESIS
3 FOR THE EXPRESSION OF NUCLEIC
ACIDS IN PLANT TISSUE
CONTAINING STARCH
[54] CASSETTE D'EXPRESSION
D'ACIDES NUCLEIQUES DANS DES
TISSUS VEGETAUX AMYLACES
[72] HERBERS, KARIN, DE
[72] SONNEWALD, UWE, DE
[72] HEIM, UTE, DE
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[54] ARNM CIRCULANT UTILISES
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[72] CHIU, WAI KWUN ROSSA, CN
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[30] US (60/440,906) 2003-01-17

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[30] JP (2003-7657) 2003-01-15

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[54] GENES RELATIFS A L'OBESITE
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[72] SEGAL, DAVID, AU
[72] WALDER, KEN, AU
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[25] EN
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[54] TRANSFORMATION DE PLANTES
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TRAIT
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[72] KLIMYUK, VICTOR, DE
[72] MARILLONNET, SYLVESTRE, DE
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[87] 2004-08-12 (WO2004/067748)
[30] DE (103 03 937.6) 2003-01-31
[30] DE (103 32 597.2) 2003-07-17

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[13] A1

[51] Int.Cl. 7A61K 39/10 7A61K 39/295
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[25] EN
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[25] EN
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OF A PEPTIDE FOR THE TREATMENT
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[54] FORMULATIONS
PARENTERALES CONTENANT UN
PEPTIDE UTILISEES DANS LE
TRAITEMENT DU LUPUS
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[72] KLINGER, ETY, IL
[72] GILBERT, ADRIAN, IL
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[30] US (60/439,950) 2003-01-14

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[25] EN
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SOLUTE LOADING OF POLYMER
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[54] PROCEDE DE REGULATION DU
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[72] GEORGESCU, CECILIA, US
[72] BANERJEE, SUKANTA, US
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[25] EN
[54] HUMAN SAA3 NUCLEIC ACID MOLECULE, PROTEIN, AND METHODS OF USE FOR SAME
[54] MOLECULE D'ACIDE NUCLEIQUE HUMAINE SAA3, PROTEINE, ET PROCEDES D'UTILISATION
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[72] SIDDIQI, SUHAIB MAHMOOD, US
[72] MARAPPAN, SUBRAMANIAN, US
[72] GREALISH, MATTHEW PETER, US
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[72] ROSLAND, MARK, US
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[54] UTILISATION DE LA CATHELICIDINE LL-37 ET DE DERIVES ASSOCIES POUR UNE CICATRISATION DE PLAIE
[72] STAEHLE-BAECKDAHL, MONA, SE
[72] HEILBORN, JOHAN, SE
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[54] PROCEDE DE PREPARATION D'ANTIGENES HYPOALLERGENIQUES EN MOSAIQUE
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[72] MOTHES, NADINE, AT
[72] STUMVOLL, SABINE, AT
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[72] FOCKE, MARGIT, AT
[72] KRAUTH, MARIA-THERESA, AT
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[54] IMMUNISATION ACTIVE PERMETTANT DE PRODUIRE DES ANTICORPS CONTRE A-BETA SOLUBLE
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[54] EXPRESSION ACCRUE DE POLYPEPTIDES DE FUSION COMPORANT UN MARQUEUR DE BIOTINYLLATION
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[54] LIGANDS DE DIACYLHYDRAZINE PERMETTANT DE MODULER L'EXPRESSION DE GENES EXOGENES DANS DES SYSTEMES MAMMIFERES PAR L'INTERMEDIAIRE D'UN COMPLEXE RECEPTEUR A L'ECDYSONE
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[54] DOMAINE PROTEIQUE ASSOCIE A LA SURDITE, A L'ARTHROSE ET A LA PROLIFERATION CELLULAIRE ANORMALE
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[54] SYSTEME DE REMPLACEMENT DE PRISME D'APLANATION OPHTHALMOLOGIQUE
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[71] FALCK, FRANCIS Y., JR., US
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[54] DISPOSITIF D'EXAMEN POUR OBJETS A NU, A SAVOIR DES TABLETTES
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[71] DIJKSTRA VEREENIGDE BEDRIJVEN B.V., NL
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[72] KINDEM, JOEL, US
[72] CONWELL, RICHARD L., US
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[54] DISPOSITIF DE REDUCTION DU BRUIT ET PROCEDE D'UTILISATION ASSOCIE, DESTINES A DES SYSTEMES DE CONDENSATION REFROIDIS PAR AIR
[72] CATRON, FREDERICK WAYNE, US
[72] FAGERLUND, ALLEN CARL, US
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[72] DEPENNING, CHARLES LAWRENCE, US
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[72] TRIBE, LARRY R., US
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[72] TRUDE, GREG, US
[71] GRAHAM PACKAGING COMPANY L.P., US
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[54] SYSTEME ET PROCEDE DE FABRICATION D'UNE GARNITURE PROTHETIQUE PERSONNALISEE
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[72] COLVIN, JAMES M., US
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COMPRISING WATER DRAINAGE
SYSTEM AND CLAMP/SUPPORT
WHICH IS USED TO CONNECT
MODULES AND WHICH CAN HOUSE A
LIGHTING ELEMENT
[54] JARDINIERE MODULAIRE
EQUIPEE D'UN SYSTEME
D'EVACUATION D'EAU, ET COLLIER-
SUPPORT DE CONNEXION DES
MODULES ADAPTE POUR LA MISE EN
PLACE DE L'ELEMENT
D'ECLAIRAGE
[72] GONZALEZ MIGUEZ, JOSE, ES
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[25] EN
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PREPARATION OF A NUTRIENT
FORMULATION
[54] PROCEDE DE PREPARATION
D'UNE COMPOSITION
PHARMACEUTIQUE
[72] WHYTE, SUSAN KAY, AU
[71] CHEMSTOP PTY LTD, AU
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[30] AU (PS 0198) 2002-01-31

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FROZEN MARINATED
RECONSTITUTED MEAT PRODUCT
[54] PROCEDE DE PRODUCTION DE
PRODUITS CARNES MARINES
CONGELES RECONSTITUES
[72] LIBERMAN, BARNET, US
[72] GLIDDEN, PETER H., US
[71] WINTERLAB LIMITED, US
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MATERIAL FOR SECONDARY
BATTERY, PROCESS FOR
PRODUCING THE SAME AND
SECONDARY BATTERY
[54] MATERIAU D'ELECTRODE
POSITIVE DESTINE A UN
ACCUMULATEUR, PROCEDE DE
PRODUCTION DE CELUI-CI ET
ACCUMULATEUR
[72] UCHIYAMA, IZUMI, JP
[72] HATTA, NAOKI, JP
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SHIPBUILDING CO., LTD., JP
[71] RESEARCH INSTITUTE OF
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FROM DAIRY PRODUCTS
[54] EXTRACTION DE COMPOSES A
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[72] FLETCHER, ANDREW, NZ
[72] FLETCHER, KATRINA, NZ
[72] CATCHPOLE, OWEN, NZ
[72] GREY, JOHN, NZ
[71] FONterra CO-OPERATIVE GROUP
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[25] EN
[54] SYSTEM AND METHOD FOR
MEASURING COAGULATION TIME
WITHOUT THERMOSTATIC
CONTROL
[54] SYSTEME ET PROCEDE POUR
MESURER UN TEMPS DE
COAGULATION SANS COMMANDE
THERMOSTATIQUE
[72] RIEGER, EWALD, DE
[72] HILL, JAMES L., DE
[72] UNKRIG, VOLKER, DE
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[30] EP (03 002 254.5) 2003-02-01

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[25] EN
[54] PROGRAMMABLE FOOD
SERVICE SYSTEMS AND METHOD
[54] SYSTEMES DE SERVICE
ALIMENTAIRE PROGRAMMABLES
ET PROCEDE ASSOCIE
[72] THORNEYWORK, NIGEL, GB
[71] MERRYCHEF LIMITED, GB
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[25] EN
[54] UTERINE ARTERY OCCLUSION
CLAMP
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[72] HIROHASHI, MARIKO, JP
[72] MIKI, TAKASHI, JP
[72] KANZAKI, NAOYUKI, JP
[72] OI, SATORU, JP
[72] KAWAMATA, YUJI, JP
[72] ISHICHI, YUJI, JP
[72] HINUMA, SHUJI, JP
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COMPOSITION CONTAINING AT
LEAST ONE ACTIVE AGENT
SENSITIVE TO THE PRESENCE OF
WATER, AND ITS USES IN COSMETICS
AND IN DERMATOLOGY
[54] COMPOSITION DE TYPE
EMULSION INVERSE CONTENANT AU
MOINS UN AGENT ACTIF SENSIBLE A
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[54] AMYLOID-.BETA.(1-42)
OLIGOMERS, DERIVATIVES
THEREOF, ANTIBODIES FOR THE
SAME, METHOD FOR PRODUCTION
AND USE THEREOF
[54] OLIGOMERES DE .BETA.(1-42)
AMYLOIDES, DERIVES DE CES
COMPOSES ET ANTICORPS DESTINES
A CEUX-CI, PROCEDE DE
FABRICATION ET UTILISATION DE
CES COMPOSES
[72] HILLEN, HEINZ, DE
[72] STRIEBINGER, ANDREAS, DE
[72] KRANTZ, CARSTEN, DE
[72] MOELLER, ACHIM, DE
[72] MUELLER, REINHOLD, DE
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[25] EN
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SYSTEMS WITH DIGITAL VIDEO
RECORDING AND ADJUSTABLE
REMINDERS
[54] SYSTEMES DE TELEVISION
INTERACTIFS DOTES
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[72] ELLIS, MICHAEL D., US
[71] UNITED VIDEO PROPERTIES, INC.,
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[13] A1

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[25] EN
[54] VALVE AND METHOD FOR
DRILLING WITH CASING USING
PRESSURIZED DRILLING FLUID
[54] SOUPAPE ET PROCEDE DE
FORAGE AVEC UN TUBAGE DE
REVETEMENT ET DU FLUIDE DE
FORAGE SOUS PRESSION
[72] ANGMAN, PER G., CA
[72] TESSARI, ROBERT M., CA
[72] WALTER, BRUNO H., CA
[71] TESCO CORPORATION, CA
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LOCATING COLLET AND METHOD
FOR LOCATION WITHIN A
WELLBORE
[54] VIROLE DE LOCALISATION
SELECTIONNABLE A ORIENTATION
AUTOMATIQUE ET PROCEDE DE
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MARKERS IN PETROLEUM
PRODUCTS
[54] DETECTION PAR
SPECTROSCOPIE PAR MOBILITE DES
IONS DE MARQUEURS CHIMIQUES
DANS DES PRODUITS PETROLIERS
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[72] SPALL, DALE, US
[71] AUTHENTIX, INC., US
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 [54] ELECTROSTATIC BONDING CHUCK WITH INTEGRATED RADIO FREQUENCY ELECTRODE AND THERMOSTATIC MEANS
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 [71] SEMCO ENGINEERING S.A., FR
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[51] Int.Cl. 7C12N 15/09 7C12Q 1/68
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 [54] PROCÉDÉ ET DISPOSITIF PERMETTANT DE DÉTECTER DES MUTATIONS DANS DES SÉQUENCES GENÉTIQUES ISOLES DU RECEPTEUR DE LIPOPROTEINES DE BASSE DENSITÉ (LDL-R) ASSOCIE À L'HYPERCHOLESTÉROLÉMIE FAMILIALE
 [72] REYES LEAL, GILBERTO, ES
 [72] CASTILLO FERNANDEZ, SERGIO, ES
 [72] POCOVI MIERAS, MIGUEL, ES
 [72] MOZAS ALONSO, PILAR, ES
 [72] ALONSO KARLEZI, RODRIGO ALBERTO, ES
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 [25] EN
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 [54] UTILISATION D'UN ACIDE COMESTIBLE DANS DES FORMES POSOLOGIQUES
 PHARMACEUTIQUES SOLIDES A DISPERSION RAPIDE
 [72] GROTHNER, LEON PAUL, GB
 [72] GARRETT, LISA, GB
 [72] TAPPER, KAROLYN, GB
 [71] R.P. SCHERER TECHNOLOGIES, INC., US
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 [54] SYSTEME ENTIER DE SECHAGE DE GRAINS CIBLE PAR MOUVEMENT DE CHALEUR
 [72] BLOEMENDAAL, BRENT J., US
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[13] A1

[51] Int.Cl. 7G01N 33/50 7C12Q 1/68
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 [54] METHOD OF ASSAYING FOR HIGH PERFORMANCE MAMMALS
 [54] PROCÉDÉ POUR DÉTECTER DES MAMMIFÈRES À HAUTE PERFORMANCE
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 [72] BISHOP, STEPHEN CHRISTOPHER, GB
 [71] ROSLIN INSTITUTE (EDINBURGH), GB
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 [25] EN
 [54] METHOD AND APPARATUS FOR DETACHABLE STRING TRIMMER HEAD FOR BLOWER/TRIMMER COMBINATION
 [54] PROCÉDÉ ET APPAREIL POUR TÊTE DE TONDEUSE À FIL POUR ENSEMBLE SOUFFLEUSE/TONDEUSE
 [72] GRIFFIN, NEIL G., US
 [72] SAHA, AMIT, US
 [72] VIDAL, RAUL F., US
 [72] SING, J. BARNEY, US
 [71] MTD PRODUCTS INC, US
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COLLOIDS
[54] PRODUCTION
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[72] GOSSMANN, KAI, DE
[72] ADAM, JENS, DE
[72] TABELLION, FRANK, DE
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[30] DE (103 04 849.9) 2003-02-06

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[25] EN
[54] USE OF THE SGK GENE FAMILY
FOR DIAGNOSIS AND THERAPY OF
CATARACTS AND GLAUCOMA
[54] UTILISATION DE LA FAMILLE
GENIQUE SGK POUR
DIAGNOSTIQUER ET POUR TRAITER
LA CATARACTE ET LE GLAUCOME
[72] BUSJAHN, ANDREAS, DE
[72] LANG, FLORIAN, DE
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[25] EN
[54] COATED PARTICLES AND
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[54] PARTICULES A REVETEMENT ET
FORMES POSOLOGIQUES
PHARMACEUTIQUES
[72] KOCEVAR, KLEMEN, SI
[72] GRAHEK, ROK, SI
[72] HUMAR, VLASTA, SI
[72] BURJAK, MATEJA, SI
[72] SALOBIR, MATEJA, SI
[72] KERC, JANEZ, SI
[71] LEK PHARMACEUTICALS D.D., SI
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[30] SI (P-200300041) 2003-02-12

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[54] EVENT-TRIGGERED DATA
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[72] SHEYNBLAT, LEONID, US
[72] AGRE, DANIEL H., US
[72] RILEY, WYATT, US
[72] CARTER, STEPHEN S., US
[72] MOEGLEIN, MARK, US
[72] DELOACH, JAMES D., JR., US
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[54] TOOTHBRUSH WITH STAND
[54] BROSSE A DENTS DOTEE D'UN
SUPPORT
[72] KATZ, ROBERT, CA
[71] KATZ, ROBERT, CA
[85] 2005-07-28
[86] 2004-01-30 (PCT/CA2004/000103)
[87] 2004-08-19 (WO2004/068999)
[30] US (10/356,612) 2003-02-03

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[13] A1

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[25] EN
[54] METHODS AND COMPOSITIONS
UTILIZING ASTAXANTHIN
[54] PROCEDES ET COMPOSITIONS
UTILISANT DE L'ASTAXANTHINE
[72] HAYEK, MICHAEL GRIFFIN, US
[72] PARK, JEAN SOON, US
[72] CHEW, BOON PENG, US
[71] THE IAMS COMPANY, US
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[87] 2004-08-26 (WO2004/071211)
[30] US (60/445,077) 2003-02-05

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[13] A1

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7B05C 3/02 7B65G 17/32
[25] EN
[54] WORKPIECE TREATMENT
SYSTEM AND CONVEYOR ASSEMBLY
[54] SYSTEME DE TRAITEMENT DE
PIECES ET ENSEMBLE CONVOYEUR
[72] DUNBAR, DOUGLAS G., US
[72] EDWARDS, MELVIN, US
[72] DEHNE, NOEL F., US
[71] JERVIS B. WEBB COMPANY, US
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[25] EN
[54] CONTINUOUS THERMAL
PROCESS FOR TREATING A FLOW
COMPRISING COARSE FOOD
PARTICLES, AND FOOD PARTICLES
OBTAINABLE WITH THE PROCESS
ACCORDING TO THE INVENTION
[54] PROCEDE THERMIQUE CONTINU
POUR TRAITER UN FLUX DE
PARTICULES ALIMENTAIRES
GROSSIERES, ET PARTICULES
ALIMENTAIRES POUVANT ETRE
OBTENUES PAR CE PROCEDE
[72] VELDKAMP, JEROEN JACOBUS
CORNELIS, NL
[72] AKKERMANN, JAN COEN, NL
[72] HAK, ADRIANUS, NL
[71] NEDERLANDSE ORGANISATIE
VOOR
TOEGEPASTNATUURWETENSCHAPPEL
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[87] 2004-08-26 (WO2004/071220)
[30] NL (1022693) 2003-02-14

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[13] A1

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[25] EN
[54] TONG POSITIONING SYSTEM
AND METHOD
[54] SYSTEME ET PROCEDE DE
POSITIONNEMENT DE CLE A TIGE
[72] HEMPHILL, LANCE L., US
[72] STUART, RANDOLPH L., US
[71] ECKEL MANUFACTURING CO.,
INC., US
[85] 2005-07-28
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[87] 2004-08-19 (WO2004/069480)
[30] US (60/444,518) 2003-02-03
[30] US (10/428,577) 2003-05-02

[21] **2,514,770**
[13] A1

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TIGHTENING MECHANISM
[54] BOTTE ET CHAUSSON AVEC
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[71] K-2 CORPORATION, US
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[30] US (10/365,725) 2003-02-11

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[13] A1

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[25] EN
[54] A MAGNETIC MATERIAL WITH
COOLING CAPACITY, A METHOD
FOR THE MANUFACTURING
THEREOF AND USE OF SUCH
MATERIAL
[54] MATERIAU MAGNETIQUE A
POUVOIR REFRIGERANT, PROCEDE
DE FABRICATION ET METHODE
D'UTILISATION
[72] TERGUSI, OJIYED, NL
[72] DE BOER, FRANK ROELOF, NL
[72] BRUECK, EKKEHARD HUBERTUS,
NL
[71] STICHTING VOOR DE TECHNISCHE
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[71] UNIVERSITEIT VAN AMSTERDAM,
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[86] 2003-01-29 (PCT/NL2003/000059)
[87] 2004-08-12 (WO2004/068512)

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[13] A1

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7A61P 27/00 7C12N 15/861
[25] EN
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FOR TREATING DISORDERS OF THE
EAR BY ADMINISTERING A VECTOR
ENCODING AN ATONAL-
ASSOCIATED FACTOR
[54] MATERIAUX ET PROCEDES DE
TRAITEMENT DES TROUBLES DE
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[72] BROUH, DOUGLAS E., US
[71] GENVEC, INC., US
[85] 2005-07-28
[86] 2004-02-19 (PCT/US2004/004891)
[87] 2004-09-10 (WO2004/076626)
[30] US (10/373,249) 2003-02-24

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[13] A1

[51] Int.Cl. 7H01M 10/40
[25] FR
[54] GENERATEUR
ELECTROCHIMIQUE
RECHARGEABLE
[54] RECHARGEABLE
ELECTROCHEMICAL
ACCUMULATOR
[72] PERRIER, MICHEL, CA
[72] ZAGHIB, KARIM, CA
[72] DUPUIS, ELIZABETH, CA
[72] GUERFI, ABDELBAST, CA
[72] CHAREST, PATRICK, CA
[71] HYDRO-QUEBEC, CA
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[87] 2004-08-12 (WO2004/068610)
[30] CA (2,418,257) 2003-01-30

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[13] A1

[51] Int.Cl. 7A23L 1/212 7A23N 4/00
[25] EN
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[54] APPAREIL ET METHODE D'EXTRACTION DE GRAINES DE GRENADE PROVENANT DE GRENADES
[72] SCHMILOVITCH, ZE'EV, IL
[72] SARIG, YOAV, IL
[72] DASKAL, AVRAHAM, IL
[72] WEINBERG, EITAN, IL
[72] EGOZI, HAIM, IL
[72] HOFFMAN, AHARON, IL
[72] RONEN, BENJAMIN, IL
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[86] 2004-02-11 (PCT/IL2004/000135)
[87] 2004-08-26 (WO2004/071249)
[30] IL (154398) 2003-02-11

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[13] A1

[51] Int.Cl. 7C23C 22/03 7C10M 125/24
[25] EN
[54] METHOD AND COMPOSITION FOR CREATION OF CONVERSION SURFACE
[54] PROCEDE ET COMPOSITION DE CREATION D'UNE SURFACE DE CONVERSION
[72] SMITH, DWIGHT M., US
[71] ENVIROFUELS L.P., US
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[87] 2004-08-19 (WO2004/070081)
[30] US (60/443,995) 2003-01-31
[30] US (60/480,672) 2003-06-23

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[13] A1

[51] Int.Cl. 7H04Q 7/32 7A61B 5/00
[25] EN
[54] EVENT DATA ACQUISITION AND TRANSMISSION SYSTEM
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[54] DISPOSITIF DE MESURE DE DONNEES OPHTALMIQUES, PROGRAMME DE MESURE DE DONNEES OPHTALMIQUES, ET DISPOSITIF DE MESURE DE CARACTERISTIQUES DE L'OEIL
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[72] MIHASHI, TOSHIKUMI, JP
[71] KABUSHIKI KAISHA TOPCON, JP
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[54] DISPOSITIF DE CONTROLE DE GONFLAGE DE PNEU NON FIXE
[72] HARDMAN, GORDON, US
[72] MERAT, FRANCIS, US
[72] WILSON, PAUL, US
[72] RENSEL, JOHN, US
[71] BRIDGESTONE/FIRESTONE NORTH AMERICAN TIRE, LLC, US
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[25] EN
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[54] DISPOSITIF DE CONNEXION D'UNE CONDUITE DE CIRCULATION DE FLUIDE VERS UN ELEMENT REFRACTAIRE ET ELEMENT REFRACTAIRE
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[71] VESUVIUS CRUCIBLE COMPANY, US
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[85] 2005-07-29
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[25] EN
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[54] PROCEDE PERMETTANT D'ACCROITRE LE RAPPORT CHROME-FER DES PRODUITS CHROMITES
[72] RICHER-LAFLECHE, MARC, CA
[72] BERGERON, MARIO, CA
[72] RICHER-LAFLECHE, MARC, CA
[71] RESSOURCES MINIERES PRO-OR INC., CA
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[71] COOPLAST A/S, DK
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[54] DOSAGES DE COMPLEMENTATION DE FRAGMENTS PROTEIQUES POUR CRIBLAGE A RENDEMENT ET CONTENU ELEVES
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[72] MACDONALD, MARNIE, US
[72] LAMERDIN, JANE, US
[72] YU, HELEN, US
[72] MICHNICK, STEPHEN WILLIAM WATSON, CA
[72] REMY, INGRID, CA
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[54] ENSEMBLE BOUTON A DEUX ELEMENTS POUR UN DISPOSITIF INTERRUPTEUR DE CIRCUIT A VERROUILLAGE DE REENCLENCHEMENT
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[54] PROCEDES ET DISPOSITIFS POUR FIXER DES EXTENSIONS DE CHEVEUX
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[71] HAIRLOCS, INC., US
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[54] DISPOSITIF PERMETTANT DE DETECTER UN CHAMP MAGNETIQUE
[72] PANNETIER, MYRIAM, FR
[72] FERMON, CLAUDE, FR
[72] SIMOLA, JUHA, FI
[71] COMMISSARIAT ENERGIE ATOMIQUE, FR
[71] 4-D NEUROIMAGING OY, FI
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[54] STEAM GENERATOR
[54] GENERATEUR DE VAPEUR
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[72] FRANKE, JOACHIM, DE
[71] SIEMENS AKTIENGESELLSCHAFT, DE
[85] 2005-07-29
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[51] Int.Cl. 7A61M 5/30 7A61M 5/20
[25] EN
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[54] DISPOSITIF D'INJECTION HYPODERMIQUE SANS AIGUILLE A MOYEN D'ALLUMAGE D'AMORCE NON ELECTRIQUE
[72] HAAR, HANS-PETER, DE
[72] FUERST, OTTO, DE
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[72] LIST, HANS, DE
[71] F. HOFFMAN-LA ROCHE AG, CH
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[54] DETECTION DE CABLAGE INVERSE DANS DES DISPOSITIFS D'INTERRUPTION DE CIRCUIT
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[72] CHAN, DAVID Y., US
[71] LEVITON MANUFACTURING CO., INC., US
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[30] US (60/444,577) 2003-02-03
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[25] EN
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[54] PROCEDE CATALYTIQUE POUR REDUIRE LES OXYDES D'AZOTE DANS DES GAZ DE COMBUSTION ET COMPOSITION D'AGENT DE REDUCTION
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[72] KUKKONEN, JARI, FI
[71] KEMIRA OYJ, FI
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[54] MELANGES A BASE DE POLYCARBONATE ET RESISTANTS A LA FLAMME
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[72] SEIDEL, ANDREAS, DE
[71] BAYER MATERIALSCIENCE AG, DE
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[54] METHOD FOR TRACKING THE SIZE OF A MULTICAST AUDIENCE
[54] PROCEDE DE SUIVI DE LA TAILLE D'UNE AUDIENCE DE MULTIDIFFUSION
[72] SOPPERA, ANDREA, GB
[72] NEKOVEE, MAZIAR, GB
[72] BURBRIDGE, TREVOR, GB
[71] BRITISH TELECOMMUNICATIONS PUBLIC LIMITED COMPANY, GB
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[54] BRIQUE DE PASSAGE DE GAZ EN CERAMIQUE REFRACTAIRE
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[72] DRESCHER, ANDREAS, AT
[71] REFRACTORY INTELLECTUAL PROPERTY GMBH & CO. KG, AT
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[54] MATERIAU DE REVETEMENT POUR DES CANALISATIONS
[72] BOLSEE, HUGUES, BE
[72] DAVELOOSE, FRANK, BE
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[54] STEAM GENERATOR COMPRISING SUCCESSIVE COMBUSTION CHAMBERS
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[72] NIASS, TIDJANI, FR
[72] BOUDET, NICOLAS, FR
[72] SEGRET, JACQUES, FR
[72] MARTIN, GERARD, FR
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[72] HAMMEL, MAGUELONNE, FR
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[54] COMPOSITIONS COMPRENANT UN COMPOSANT POLYSACCHARIDE DEFINI
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[30] US (10/633,738) 2003-08-04

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[25] EN
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[54] DERIVES D'ACIDES SELENO-AMINES POSSEDANT UNE BIODISPONIBILITE AMELIOREE ET METHODE PERMETTANT DE REPENDRE AUX BESOINS NUTRITIONNELS ADEQUATS DE SELENIUM POUR LE BETAIL
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[72] ABDEL-MONEM, MAHMOUD M., US
[71] ZINPRO CORPORATION, US
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[25] EN
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[54] PROCEDE POUR LE TRAITEMENT DE SURFACE D'UNE PIECE EN MATERIAU COMPOSITE THERMOSTRUCTURAL ET APPLICATION AU BRASAGE DE PIECES EN MATERIAU COMPOSITE THERMOSTRUCTURAL
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[71] SNECMA PROPULSION SOLIDE, FR
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[54] PROCEDE DE PREPARATION DE 2-
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[72] SHAH, HETAL R., IN
[72] DEO, KESHAV, IN
[72] KANSAL, VINOD KUMAR, IN
[72] PATEL, JITEN R., IN
[72] BHATT, SURENDRA B., IN
[71] ALEMBIC LIMITED, IN
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[54] CUVE DE COMBUSTIBLE POUR PILES A COMBUSTIBLE
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[25] EN
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[54] SYSTEME DE COLLECTEUR POUR DISPOSITIF MEDICAL
[72] MITCHELL, JAMES, US
[72] DEYETTE, THOMAS, JR., US
[72] DIAMOND, SCOTT A., US
[72] GARLAPOW, RICHARD M., US
[72] VAN DIVER, MARK H., US
[72] WETHERBEE, WILLIAM A., US
[72] HART, COLIN P., US
[71] BOSTON SCIENTIFIC LIMITED, BB
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[25] EN
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[54] AMINO-HETEROCYCLES SUBSTITUES EN TANT QU'ANTAGONISTES DU VR-1 POUR TRAITER LA DOULEUR
[72] FLETCHER, STEPHEN ROBERT, GB
[72] BURKAMP, FRANK, GB
[72] DOUGHTY, VICTORIA ALEXANDRA, GB
[72] HOLLINGWORTH, GREGORY JOHN, GB
[72] JONES, BRIAN A., GB
[72] SPAREY, TIMOTHY JASON, GB
[72] BROWN, REBECCA ELIZABETH, GB
[71] MERCK SHARP & DOHME LIMITED, GB
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[87] 2004-09-02 (WO2004/074290)
[30] GB (0303872.6) 2003-02-19

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[13] A1

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[54] WETSUIT
[54] COMBINAISON ISOTHERMIQUE
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[72] GORDON, COREY, NZ
[71] GORDON, JOHN, GB
[71] GORDON, COREY, NZ
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[87] 2004-08-19 (WO2004/069649)
[30] GB (0302405.6) 2003-02-03
[30] GB (0313121.6) 2003-06-07
[30] GB (0326429.8) 2003-11-13

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[54] RASOIRS DE SURETE
[72] YEOMAN, JOSEPH ROGER MILES, GB
[72] SAKER, IAN JAMES, GB
[71] THE GILLETTE COMPANY, US
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[86] 2004-02-19 (PCT/GB2004/000669)
[87] 2004-09-02 (WO2004/073940)
[30] GB (0303871.8) 2003-02-19

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[25] EN
[54] HAND HELD APPLIANCES
[54] APPAREILS A MAIN
[72] HAWES, CHRISTOPHER MARTIN, GB
[72] YEOMAN, JOSEPH ROGER MILES, GB
[72] VINCE, DAVID, GB
[71] THE GILLETTE COMPANY, US
[85] 2005-07-29
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[87] 2004-09-02 (WO2004/073941)
[30] GB (0303872.6) 2003-02-19

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[25] EN
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[54] AMELIORATIONS APPORTEES A UN PROCEDE ET A UN SYSTEME DE DETECTION ET/OU DE PREDICTION D'ANOMALIES BIOLOGIQUES, TELLES QUE DES TROUBLES CEREBRAUX
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[72] ANCHIN, JERRY, US
[71] VICOR TECHNOLOGIES, INC., US
[85] 2005-07-29
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[54] SOUPAPE ACTIONNEE PNEUMATIQUEMENT POUR MOTEURS THERMIQUES
[72] KLEIN, JEFFREY F., US
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[30] US (60/444,532) 2003-01-31

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[13] A1

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[72] TAJIMA, HIDEJI, JP
[71] UNIVERSAL BIO RESEARCH CO., LTD., JP
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[87] 2004-09-02 (WO2004/074848)
[30] JP (2003-25289) 2003-01-31

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[13] A1

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[25] FR
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[54] PREPARATION METHOD FOR PRESERVING COOKED FISH-BASED FOOD PRODUCTS
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[87] 2004-08-19 (WO2004/068955)
[30] FR (03/01207) 2003-02-03

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[54] COMPOSITIONS DE GRANULES DE POLYOL ET PROCEDES DE FABRICATION
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[72] DEIS, RONALD C., US
[71] SPI POLYOLS, INC., US
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[72] BRIDGES, ALEXANDER JAMES, US
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[72] STEINER, KLAUS IRENAUS, DE
[72] HORNE, NICOLE MARCIA, US
[72] SCHNEIDER, SIMON, DE
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[13] A1

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[25] EN
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[54] POLYOLS DE POLYETHER INITIES PAR UNE AMINE ET LEUR PROCEDE DE PRODUCTION
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[72] HAIDER, KARL W., US
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[72] ANDERSON, NATHAN L., US
[72] DOERGE, HERMAN P., US
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[13] A1

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[25] EN
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[54] CONSOMMABLES IMPRIMANTES COMPORTANT UNE MEMOIRE DE DONNEES POUR DONNEES D'ETALONNAGE STATIQUE ET DYNAMIQUE ET PROCEDES ASSOCIES
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[72] SHIVJI, SHANE, US
[71] HEWLETT-PACKARD DEVELOPMENT COMPANY, L.P., US
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[87] 2004-08-12 (WO2004/067282)
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[13] A1

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[25] EN
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[25] EN
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[54] AMIDES DERIVES QUINOLINIQUES MODULANT LE RECEPTEUR VR1 VANILLOÏDE
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[72] DAX, SCOTT L., US
[72] CODD, ELLEN, US
[72] YOUNGMAN, MARK, US
[72] MCNALLY, JAMES J., US
[72] JETTER, MICHELE, US
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[87] 2004-08-19 (WO2004/069792)
[30] US (60/444,442) 2003-02-03
[30] US () 2004-02-02

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[13] A1

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[25] EN
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[54] PROCEDE ET DISPOSITIF POUR FRACTIONNER UNE MATIERE A MOULER PATEUSE
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[72] MUELLER, ULRICH, DE
[71] BASF AKTIENGESELLSCHAFT, DE
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[87] 2004-08-19 (WO2004/069507)
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[25] EN
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[54] PROCEDE POUR REALISER UN SYSTEME POLYMERIQUE APTE A L'ECHANGE PROTONIQUE SUR LA BASE DE POLYARYLETHERCETONES
[72] HENNIG, INGOLF, DE
[72] FRAMBACH, KLAUS, DE
[72] FISCHER, ANDREAS, DE
[72] MOEHWALD, HELMUT, DE
[72] THATE, SVEN, DE
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[25] EN
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[54] SYSTEMES ET PROCEDES DE PRODUCTION DE GRANDS VOLUMES DE MOUSSE
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[71] HANRATTY ASSOCIATES, LLC, US
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[13] A1

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[25] FR
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[54] USE OF THE ENANTIOMER (1S, 2R) OF MILNACIPRAN FOR THE PREPARATION OF A MEDICAMENT
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[72] GROSSE, RICHARD, FR
[71] PIERRE FABRE MEDICAMENT, FR
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[13] A1

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[25] EN
[54] MODULATION COMPRESSION METHOD FOR THE RADIO FREQUENCY TRANSMISSION OF HIGH SPEED DATA
[54] PROCEDE DE COMPRESSION-MODULATION POUR LA TRANSMISSION RADIOFRÉQUENCE DE DONNÉES À VITESSE ELEVÉE
[72] BOBIER, JOSEPH, US
[72] KHAN, NADEEM, PK
[71] XG TECHNOLOGY, LLC, US
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[87] 2004-08-12 (WO2004/068725)
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[21] **2,514,951**
[13] A1

[51] Int.Cl. 7H02H 3/00
[25] EN
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[54] DISPOSITIF D'INTERRUPTION DE CIRCUIT AVEC VERROUILLAGE DE REMISE A ZERO ET ESSAI DE CHARGE D'UTILISATEUR POUR L'ACTIVATION DE REMISE A ZERO
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[72] STEWART, STEPHEN, US
[72] GERMAIN, FRANTZ, US
[72] RICHTER, JAMES, US
[71] LEVITON MANUFACTURING CO., INC., US
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[30] US (10/757,570) 2004-01-15

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[25] EN
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[72] GRAY, DAVID JAMES WILLIAM, US
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[54] MULTI-COMPOSITE ACOUSTIC PANEL
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[25] EN
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[54] MATERIAU COMPOSITE ET ELECTRODES PRODUITES A PARTIR D'UN MATERIAU
[72] XU, CHUANJING, US
[72] WANG, LIYA, US
[72] MILLER, JOHN M., US
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[87] 2004-08-12 (WO2004/068616)
[30] US (60/443,663) 2003-01-30
[30] US (10/766,385) 2004-01-28

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7C22C 38/00 7H02K 23/60
[25] EN
[54] EFFICIENT HIGH-SPEED ELECTRIC DEVICE USING LOW-LOSS MATERIALS
[54] DISPOSITIF ELECTRIQUE EFFICACE A GRANDE VITESSE UTILISANT DES MATERIAUX A FAIBLES PERTES
[72] SEMONES, BURLEY C., US
[72] DAY, JEFFREY A., US
[72] HIRZEL, ANDREW D., US
[72] JOHNSTON, MATHEW R., US
[71] LIGHT ENGINEERING, INC., US
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[13] A1

[51] Int.Cl. 7G01N 21/64 7G01N 21/78
[25] EN
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[54] APPAREIL ET PROCEDE DE MESURE OPTIQUE EN CONTINU
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[87] 2004-08-12 (WO2004/068125)
[30] JP (2003-25290) 2003-01-31

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[25] EN
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[54] SYSTEME DE CODE A PASTILLES COLOREES
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[30] JP (2003-435990) 2003-11-27

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[54] SYSTEME DE FIXATION OCCIPITAL MEDIAN
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[72] FAREY, IAN, AU
[72] HEINZ, ERIC S., US
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[87] 2004-08-19 (WO2004/069038)
[30] US (60/444,485) 2003-02-03
[30] US (60/486,145) 2003-07-10

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[51] Int.Cl. 7F03D 3/06 7F03B 3/12
[25] EN
[54] A SCREW TURBINE DEVICE
[54] TURBINE A VIS
[72] EIelsen, JAN INGE, NO
[71] FLUCON AS, NO
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[86] 2004-01-28 (PCT/NO2004/000026)
[87] 2004-08-12 (WO2004/067957)
[30] NO (20030464) 2003-01-30

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[13] A1

[51] Int.Cl. 7E21B 33/14
[25] EN
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[54] PROCEDE DE REMPLACEMENT DESTINE A CIMENTER UN TUBAGE ET DES COLONNES PERDUES
[72] CARMODY, MICHAEL A., US
[72] RICHARD, BENNETT M., US
[72] JABS, MATTHEW J., US
[71] BAKER HUGHES INCORPORATED, US
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[86] 2004-01-28 (PCT/US2004/002327)
[87] 2004-08-12 (WO2004/067906)
[30] US (10/354,242) 2003-01-29

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[51] Int.Cl. 7A61K 9/48 7A61K 9/00
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[25] EN
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[54] COMPOSITIONS PHARMACEUTIQUES A LIBERATION PROLONGEE OU MUCOADHESIVES, CONTENANT UN AGENT ACTIF ET UN CHITOSANE
[72] BRUDELI, BJARNE, NO
[72] SMIDSROD, OLAV, NO
[72] VARUM, KJELL MORTEN, NO
[72] MUSTAPARTA, EINAR, NO
[72] KLAVENESS, JO, NO
[71] ADVANCED BIOPOLYMERS AS, NO
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[87] 2004-08-19 (WO2004/069230)
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[25] EN
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[54] JEU DE HASARD ET SYSTEME ET PROCEDE PERMETTANT DE JOUER A CE JEU DE HASARD
[72] KANE, STEVEN N., US
[72] ROSEMAN, STUART, US
[72] YANOWITZ, JASON, US
[72] HERRMANN, MARK E., US
[71] GAMELOGIC INC., US
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[30] US (60/444,474) 2003-02-03

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[13] A1

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[25] EN
[54] USE OF RECOMBINANT ALBUMIN IN DIALYSIS AFTER LIVER FAILURE
[54] UTILISATION D'ALBUMINE DE RECOMBINAISON AUX FINS D'UNE DIALYSE CAUSEE PAR UNE DÉFAILLANCE HÉPATIQUE
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[72] EICHNER, WOLFRAM, DE
[71] FRESENIUS KABI DEUTSCHLAND GMBH, DE
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[30] US (60/454,061) 2003-03-12

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[13] A1

[51] Int.Cl. 7B01J 31/00 7C12N 11/14 7B01J 20/30
[25] EN
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[72] WORMSBACHER, RICHARD, US
[71] W.R. GRACE & CO. -CONN., US
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[86] 2004-02-03 (PCT/US2004/003006)
[87] 2004-08-19 (WO2004/069406)
[30] US (10/357,115) 2003-02-03

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[51] Int.Cl. 7C12N 15/63 7C12N 5/10 7A61K 38/17 7C07K 14/315 7G01N 33/50
[25] EN
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[54] NOUVEAUX POLYPEPTIDES DE TYPE MUCINE
[72] BIENKOWSKA, JADWIGA, US
[72] MCALLISTER, GREGG, US
[71] APPLIED RESEARCH SYSTEMS ARS HOLDING N.V., NL
[85] 2005-07-29
[86] 2004-02-04 (PCT/EP2004/050082)
[87] 2004-08-19 (WO2004/069136)
[30] US (60/445,217) 2003-02-05

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[13] A1

[51] Int.Cl. 7C07C 309/24 7A61P 29/00 7A61K 31/10 7C07C 311/16 7A61K 31/18 7C07C 311/21 7C07D 207/263 7C07C 309/29 7C07D 207/333
[25] EN
[54] SULFONIC ACIDS, THEIR DERIVATIVES AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM
[54] ACIDES SULFONIQUES, LEURS DERIVES ET COMPOSITIONS PHARMACEUTIQUES CONTENANT CES COMPOSES
[72] CESTA, MARIA CANDIDA, IT
[72] ARAMINI, ANDREA, IT
[72] BIZZARRI, CINZIA, IT
[72] COLOTTA, FRANCESCO, IT
[72] BERTINI, RICCARDO, IT
[72] ALLEGRETTI, MARCELLO, IT
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[13] A1

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[25] EN
[54] IMPROVEMENTS IN OR RELATING TO FORK LIFT TRUCKS
[54] AMELIORATIONS APPORTEES A DES CHARIOTS ELEVATEURS A FOURCHE
[72] BECKETT, JAMES LEONARD, GB
[71] BECKETT, JAMES LEONARD, GB
[85] 2005-08-02
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[87] 2004-08-19 (WO2004/069730)
[30] GB (0302496.5) 2003-02-04

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[51] Int.Cl. 7B65D 5/20 7B65D 71/52 7B65D 85/72
[25] EN
[54] IMPROVED CONTAINER HOLDER
[54] PORTE-RECIPIENTS AMELIORE
[72] NAVARRO QUESADA, JORGE, ES
[71] NAVARRO QUESADA, JORGE, ES
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[86] 2004-01-29 (PCT/ES2004/000039)
[87] 2004-08-12 (WO2004/067393)
[30] ES (U200300225) 2003-01-30

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[13] A1

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[25] EN
[54] PROCESS FOR PREPARING INHIBITORS OF NUCLEOSIDE PHOSPHORYLASES AND NUCLEOSIDASES
[54] PROCEDE DE PREPARATION D'INHIBITEURS DE NUCLEOSIDES PHOSPHORYLASES ET DE NUCLEOSIDASES
[72] TYLER, PETER CHARLES, NZ
[72] EVANS, GARY BRIAN, NZ
[71] INDUSTRIAL RESEARCH LIMITED, NZ
[71] ALBERT EINSTEIN COLLEGE OF MEDICINE OF YESHIVA UNIVERSITY, US
[85] 2005-08-02
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[87] 2004-08-19 (WO2004/069856)
[30] NZ (NZ 523970) 2003-02-04

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[13] A1

[51] Int.Cl. 7C07K 16/00 7A61K 39/395
[25] EN
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[54] UTILISATION D'ANTAGONISTES DE IL-6 EN COMBINAISON AVEC DES STEROIDES EN VUE DE STIMULER L'APOPTOSE
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[54] TECHNIQUES ET COMPOSITIONS D'UTILISATION DE SURAMINE, DE POLYSULFATE PENTOSANE, D'ANTISENS DE TELOMERASE ET D'INHIBITEURS DE LA TELOMERASE
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[54] PROCEDE POUR UTILISER L'AUGMENTATION DE MARINOBUFAGENINE AFIN DE DETERMINER UNE PREECLAMPSIE ET APPAREIL CORRESPONDANT
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 [54] DEVICE FOR THE MOVEMENT AND ORIENTATION OF AN OBJECT IN SPACE AND USE THEREOF IN RAPID MACHINING
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 [72] CHABLAT, DAMIEN, FR
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 [71] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (C.N.R.S.), FR
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[13] A1

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 [54] CHELATEURS D'IONS METALLIQUES ET LEUR UTILISATION THERAPEUTIQUE
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 [54] TRAITEMENT CHIMIQUE D'ECHANTILLONS BIOLOGIQUES POUR L'EXTRACTION D'ACIDE NUCLEIQUE ET TROUSSES ASSOCIEES
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 [72] FORT, THOMAS, US
 [72] LOU, JIANRONG, US
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[72] BALLAND-LONGEAU, ALEXIA, FR
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[54] BALLE ET SES PROCEDE ET APPAREIL DE FORMATION
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[72] NELSON, GREGORY KYLE, US
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[72] STEWART, STEPHEN, US
[71] LEVITON MANUFACTURING CO., INC., US
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[54] APPAREIL ET PROCEDE DE SURVEILLANCE BIOLOGIQUE AUTOMATIQUE PORTABLE DE LA QUALITE DE L'EAU
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[25] EN
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[54] DISPOSITIF ET PROCEDE DE DETERMINATION DE PARAMETRES
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[71] MCGILL UNIVERSITY, CA
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[54] MATERIAU COMPOSITE SOUPLE EMPECHANT TOUTE PENETRATION
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[54] AGONISTES PARTIELS ET PLEINS DES RECEPTEURS A1 DE L'ADENOSINE
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[72] PALLE, VENKATA, IN
[72] ZABLOCKI, JEFF, US
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[54] OUTIL D'INVENTAIRE DE MATERIEL DE SITE
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[25] EN
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[30] US (60/445,304) 2003-02-05

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[54] ENSEMBLE DE PURGEAGE
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[72] PAUKER, MATTHEW J., US
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[13] A1

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[25] EN
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[72] SZETO, HAZEL H., US
[72] SCHILLER, PETER W., CA
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[30] US (60/444,777) 2003-02-04
[30] US (60/535,690) 2004-01-08

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[13] A1

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[54] ANTICORPS ANTI-AMPHIREGULINE (AR) ET LEUR UTILISATION DANS LE TRAITEMENT DU CANCER ET DU PSORIASIS
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[30] US (60/533,901) 2003-12-30

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[13] A1

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[25] EN
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[54] PROCEDE DE MONTAGE DE PALES DE ROTOR, ET PALE DE ROTOR POUR EOLIENNE
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[87] 2004-08-19 (WO2004/070203)
[30] DE (103 05 543.6) 2003-02-10

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[25] EN
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[54] PROCEDE D'ADMINISTRATION D'AGENTS COSMETIQUES PAR APPLICATION TOPIQUE
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[72] WORLEY, JENNINGS FRANKLIN, III, US
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[30] US (60/445,209) 2003-02-05

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[13] A1

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[25] EN
[54] IMPROVED METHOD OF DETECTION OF HCV ANTIBODIES IN COMBINATION ASSAY OR SOLE ANTIBODY ASSAY
[54] PROCEDE AMELIORE DE DETECTION D'ANTICORPS VHC DANS UN DOSAGE COMBINE OU DANS UN SEUL DOSAGE D'ANTICORPS
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[13] A1

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[54] DEVICE AND METHOD FOR THE EXTEMPORANEOUS PREPARATION OF AN INDIVIDUAL QUANTITY OF STERILE FLUID
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[72] PUN, EDWARD FU CEAYONG, US
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[54] MARQUEURS D'EXPRESSION GENIQUE UTILISES EN VUE D'UNE REACTION A DES MEDICAMENTS INHIBITEURS DE EGFR
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[72] BAKER, JOFFRE B., US
[72] SHAK, STEVE, US
[72] AGUS, DAVID, US
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[30] US (60/445,968) 2003-02-06

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[54] METHOD FOR MILLING THIN AND/OR THICK SLABS MADE OF STEEL MATERIALS INTO HOT-ROLLED STRIP
[54] PROCEDE POUR LE LAMINAGE EN UN FEUILLARD A CHAUD DE BRAMES MINCES ET/OU EPAISSES EN MATERIAUX A BASE D'ACIER
[72] THOMANEK, ERIK, DE
[71] SMS DEMAG AKTIENGESELLSCHAFT, DE
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[30] DE (103 04 318.7) 2003-02-04

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[54] PATCH INVISIBLE POUR FAIRE PENETRER DANS LA PEAU DE MANIERE REGULEE DES PRODUITS COSMETIQUES, DERMATOLOGIQUES ET INGREDIENTS PHARMACEUTIQUES ACTIFS
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[71] SALVONA LLC, US
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[86] 2004-02-27 (PCT/US2004/006106)
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ENDURING T CELL RESPONSE
[54] REPOSE DE LYMPHOCYTE T
DURABLE
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[72] KISCHEL, ROMAN, DE
[72] OFFNER, SONJA, DE
[72] LUTTERBUESE, RALF, DE
[72] KUFER, PETER, DE
[71] MICROMET AG, DE
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FOLDING A SHEET OF FOIL
[54] APPAREIL ET PROCEDE DE
PLIAGE D'UNE FEUILLE DE
PAPILOTE
[72] DUNN, RICHARD BRIAN PATRICK,
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[72] DUNN, BRIAN PETER, GB
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[25] EN
[54] PHARMACEUTICAL
COMPOSITIONS COMPRISING
THIENO-2,3-C|PYRIDINE
DERIVATIVES AND USE THEREOF
[54] COMPOSITIONS
PHARMACEUTIQUES COMPORANT
DES DERIVES THIENO-2,3-
C|PYRIDINE ET UTILISATION DE CES
COMPOSITIONS
[72] GREGOR, PAUL, IL
[72] HARRIS, NICHOLAS, IL
[72] ZHUK, REGINA, IL
[72] KOPPEL, JURAJ, SK
[71] RIMONYX PHARMACEUTICALS
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DEVICE AND METHOD
[54] DISPOSITIF DE SUTURE
ARTICULE ET METHODE
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[72] MODESITT, D. BRUCE, US
[72] LASSEN, AMELIA, US
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MEASUREMENT OF MACULAR
CAROTENOIDES
[54] MESURE IN VIVO NON INVASIVE
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[54] FILS ASSEMBLES EN FAISCEAUX
CALIBRES
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[72] PARTRIDGE, JAMES GORDON, NZ
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[54] SYSTEME DE LIBERATION CONTROLEE POUR USAGE PHARMACEUTIQUE, ALIMENTAIRE ET NUTRICEUTIQUE
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[72] SHEFER, ADI, US
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[54] GENERATEUR POUR SOUDEUR A L'ARC A FACTEUR DE PUISSANCE ELEVE
[72] MELA, FRANCO, IT
[72] ROSSETTO, GIANNI, IT
[72] TACCON, DANIELE, IT
[71] SELCO S.R.L., IT
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[25] EN
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[54] COMPOSITIONS ET METHODES SERVANT AU DIAGNOSTIC ET AU TRAITEMENT DE TUMEURS
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[72] HILLAN, KENNETH, US
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[25] EN
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[54] AMINO-1, 3, 5-TRIAZINES N- SUBSTITUEES AVEC DES RADICAUX BICYCLIQUES CHIRaux, PROCEDE PERMETTANT LEUR PREPARATION, COMPOSITIONS LES CONTENANT ET LEUR UTILISATION EN TANT QU'HERBICIDES ET REGULATEURS DE CROISSANCE VEGETALE
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[54] APPAREIL DE MESURE OU SIMULATEUR POUR LE GOLF
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 [72] HOURIHAN, JAMES, IE
 [71] MONTAGUE KENYON LIMITED, IE
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 [72] SINGH, PARMINDER, US
 [72] MUDUMBA, SRI, US
 [72] BAIRAMOV, DANIR F., RU
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[54] DOSAGE PHARMACODYNAMIQUE D'INHIBITEURS DE L'ACTIVITE 11-BETA-HYDROXYSTEROIDE DEHYDROGENASE DANS LES TISSUS ANIMAUX
 [72] XIAO, JIANYING, US
 [72] SHAH, KASHMIRA, US
 [72] KOO, GLORIA CHAN, US
 [71] MERCK & CO., INC., US
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[54] PROCEDE DE STABILISATION DE LANSOPRAZOLE
 [72] LIBERMAN, ANITA, IL
 [72] VEINBERG, IRENA, IL
 [72] SINGER, CLAUDE, IL
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 [25] EN
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[54] EMULSION AQUEUSE
 [72] AGA, TSUKASA, JP
 [72] MIYAHARA, MASAHIRO, JP
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 [30] JP (2003-031967) 2003-02-10

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[25] EN
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PYROLLS USEFUL AS INHIBITORS OF
PROTEIN KINASES
[54] PYRROLES A SUBSTITUTION
HETEROARYLE SERVANT
D'INHIBITEURS DE PROTEINES
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[54] MEDICAL DEVICE WITH
MAGNETIC RESONANCE VISIBILITY
ENHANCING STRUCTURE
[54] DISPOSITIF MEDICAL DOTE
D'UNE STRUCTURE AMELIORANT LA
VISIBILITE DE LA RESONANCE
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[72] WANG, LIXIAO, US
[71] BOSTON SCIENTIFIC LIMITED, BB
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[86] 2004-02-05 (PCT/US2004/003274)
[87] 2004-08-26 (WO2004/071353)
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[25] EN
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SYSTEM USING REDIRECTION
[54] SYSTEME DE RECYCLAGE DE
POLARISATION PAR REDIRECTION
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[72] LI, KENNETH K., US
[71] WAVIEN, INC., US
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[87] 2004-09-10 (WO2004/077102)
[30] US (60/448,471) 2003-02-21
[30] US (60/469,393) 2003-05-12

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[25] EN
[54] METHOD FOR THE DETECTION
OF CARBON MONOXIDE IN A
HYDROGEN-RICH GAS STREAM
[54] PROCEDE DE DETECTION DE
MONOXYDE DE CARBONE DANS UN
ECOULEMENT DE GAZ RICHE EN
HYDROGENE
[72] PLANJE, WILLEM GILLES, NL
[71] STICHTING ENERGIEONDERZOEK
CENTRUM NEDERLAND, NL
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[86] 2004-02-06 (PCT/NL2004/000084)
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[30] NL (1022603) 2003-02-06

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[54] DISPOSITIF MEDICAL A
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[71] BOSTON SCIENTIFIC LIMITED, A
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[13] A1

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[54] COUCHE CONFORTABLE
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[72] SIDIQUE, SANAL, DE
[72] LINK, SIEGFRIED, DE
[72] STIEHL, GABRIELE, DE
[72] TOMBULT-MEYER, THOMAS, DE
[72] EHRSPECKER, BRUNO
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[25] EN
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[54] FORMULATIONS D'AEROSOLS ET DISTRIBUTION PAR AEROSOLS DE BUSPIRONE, BUPRENORPHINE, TRIAZOLAM, CYCLOBENZAPRINE ET ZOLPIDEM
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[72] POKLIS, JUSTIN, US
[72] BAKER, MATTHEW, US
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[71] AXIS-SHIELD ASA, NO
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[30] GB (0302740.6) 2003-02-06

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[25] EN
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[54] MOTEUR A BLOC-CYLINDRES ROTATIF ET PISTONS ALTERNATIFS
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[72] MIRZADEGAN, TARANEH, US
[72] DUNN, JAMES PATRICK, US
[72] SWALLOW, STEVEN, US
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[30] US (60/447,974) 2003-02-18

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[71] GOYEN CONTROLS CO. PTY. LIMITED, AU
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[51] Int.Cl. 7C12Q 1/68 7C07H 21/00
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[25] EN
[54] METHODS AND COMPOSITIONS FOR DETECTION AND ANALYSIS OF POLYNUCLEOTIDE-BINDING PROTEIN INTERACTIONS USING LIGHT HARVESTING MULTICHROMOPHORES
[54] PROCEDES ET COMPOSITIONS POUR DETECTER ET ANALYSER DES INTERACTIONS DE PROTEINE DE LIAISON AU POLYNUCLEOTIDE AU MOYEN DE MULTICHROMOPHORES COLLECTEURS DE LUMIERE
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[72] LIU, BIN, US
[72] BAZAN, GUILLERMO, US
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[72] WALL, DANIEL J., CA
[72] KOWAL, MARK P. G., CA
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[54] PROCEDES POUR FABRIQUER DES PARTICULES CERAMIQUES
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[72] ENDRES, BERKAN K., US
[71] 3M INNOVATIVE PROPERTIES COMPANY, US
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[25] EN
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[72] LASSOTA, ZBIGNIEW, PL
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[72] FAIRCHILD, MICHAEL A., US
[72] LAI, YANG TRI, US
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[25] EN
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[25] EN
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[30] US (60/455,999) 2003-02-07

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[54] INHIBITEUR DE PROTEINE DE RESISTANCE DE CANCER DU SEIN (BCRP)
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[72] MATSUZAKI, TAKESHI, JP
[72] NISHIYAMA, YUKIKO, JP
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[72] DELLA PINA, GIUSEPPE, IT
[71] TENARIS CONNECTIONS AG, LI
[85] 2005-08-04
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[25] EN
[54] APPARATUS, AND ASSOCIATED METHOD, FOR BROADCASTING SHORT CODES FOR USE IN DIRECTING A CALL TO A SERVICE CENTER DURING OPERATION OF A MOBILE COMMUNICATION SYSTEM
[54] APPAREIL ET PROCEDE ASSOCIE DESTINES A RADIODIFFUSER DES CODES COURTS EN VUE DE DIRIGER UN APPEL VERS UN CENTRE DE SERVICE PENDANT LE FONCTIONNEMENT D'UN SYSTEME DE COMMUNICATION MOBILE
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[71] RESEARCH MOTION LIMITED, CA
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[54] PROCEDE DE PREPARATION DE SIMVASTATINE AYANT DES GAMMES REGULEES DE CONTENU DE DIMERE DE SIMVASTATINE
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[72] SALYI, SZabolcs, HU
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[72] KORODI, FERENC, HU
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[25] EN
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[72] HETHCOCK, JAMES DONN, US
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[54] PROCEDE REGIOSPECIFIQUE POUR LA PREPARATION DE 4-1-(4-CYANOPHENYL)-1-(1,2,4-TRIAZOL-1-YL)METHYL|BENZONITRILE
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[72] THENNATI, RAJAMANNAR, IN
[72] JANI, RAJA JYOTIR, IN
[71] SUN PHARMACEUTICAL INDUSTRIES LIMITED, IN
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[25] EN
[54] APPARATUS, AND ASSOCIATED METHOD, FOR TRANPOSING SHORT CODES USED TO DIRECT A CALL TO A SERVICE CENTER DURING OPERATION OF A MOBILE COMMUNICATION SYSTEM
[54] APPAREIL ET PROCEDE ASSOCIE DESTINES AU TRANSPORT DE CODES COURTS UTILISE POUR DIRIGER UN APPEL VERS UN CENTRE DE SERVICE PENDANT LE FONCTIONNEMENT D'UN SYSTEME DE COMMUNICATION MOBILE
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[25] EN
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[72] ENDRES, BERKAN K., US
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[25] EN
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[54] SYSTEME NUMERIQUE POUR TRAINS VISANT A DETECTER AUTOMATIQUEMENT DES TRAINS APPROCHANT UN PASSAGE A NIVEAU
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[72] FRIES, JEFF, US
[71] GENERAL ELECTRIC COMPANY, US
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[25] EN
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[54] PROCEDE DE FABRICATION DE CERAMIQUES
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[72] ANDERSON, THOMAS J., US
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[72] PAGLIARULO, JEFFREY A., US
[72] CROWLEY, JOHN R., US
[72] HART, JOHN J., III, US
[72] MERKLE, JAMES A., JR., US
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[30] US (60/445,045) 2003-02-05

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[54] REGENERATION TISSULAIRE
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[72] ATKINSON, ANTHONY, GB
[72] DAWBARN, DAVID, GB
[71] NANOMOR BIOMEDICAL LIMITED, GB
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[30] GB (0303362.8) 2003-02-13

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[51] Int.Cl. 7E21B 47/12
[25] EN
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[54] SYSTEME DE TELEMETRIE DE FOND UTILISANT UNE MODULATION MULTI-TONALE DISCRETE A SUPPRESSION ADAPTATIVE DU BRUIT
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[25] EN
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[71] ELECTRONIC DATA SYSTEMS CORPORATION, US
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 [87] 2004-08-26 (WO2004/072679)
 [30] US (10/358,961) 2003-02-05

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 [54] SYSTEMES DE RASAGE
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 [85] 2005-08-04
 [86] 2004-03-16 (PCT/US2004/007961)
 [87] 2004-09-30 (WO2004/082905)
 [30] US (60/455,646) 2003-03-18

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 [72] KINARD, JOHN TONY, US
 [72] WHEELER, DAVID ALEXANDER, US
 [72] STOLARSKI, CHRIS, US
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[13] A1

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 [25] EN
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 [54] CATALYSEURS A SUPPORT DE CARBURE DE SILICIUM POUR OXYDATION PARTIELLE DE GAZ NATUREL EN GAZ DE SYNTHESE
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 [72] MINAHAN, DAVID M., US
 [72] RAMANI, SRIRAM, US
 [71] CONOCOPHILLIPS COMPANY, US
 [85] 2005-08-05
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 [54] UTILISATION COMBINEE DE RIBAVIRINE ET D'INTERFERON BETA DANS DES MALADIES CARACTERISEES PAR UNE DEMYELINISATION
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[54] COMPOSITIONS ET METHODES DE DETECTION D'UNE MUTATION DE SEQUENCE DANS LE GENE DE L'ALCOOL CINNAMYLIQUE DESHYDROGENASE ASSOCIE A UNE LIGNIFICATION MODIFIEE DANS LE PIN TAEDA
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[72] GILL, GEOFFREY P., US
[72] NEALE, DAVID B., US
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[54] COMPOSITIONS COSMETIQUES CONTENANT DES SILICONES PHENYLIQUES
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[72] SANDEWICZ, ROBERT WALTER, US
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[71] REVOL CONSUMER PRODUCTS CORPORATION, US
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[72] WOOD, KEITH V., US
[72] BUTLER, BRAEDEN, US
[71] PROMEGA CORPORATION, US
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[54] PROCEDE DE PREPARATION D'INHIBITEURS DE KINASES A BASE DE PYRROLOTRIAZINE
[72] ZHAO, RULIN, US
[72] CHEN, BANG-CHI, US
[72] SUNDEEN, JOSEPH EDWARD, US
[72] WROBLESKI, STEPHEN T., US
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[25] EN
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[54] ACIER INOXYDABLE MARTENSITIQUE A FINS GRAINS ET PROCEDE ASSOCIE
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[71] ADVANCED STEEL TECHNOLOGY LLC, US
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[72] SMITH, BENJAMIN R., US
[72] CHEN, ZHONG-MIN, US
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[54] SYSTEME D'INSPECTION DES PRODUITS LAMINES D'UNE INSTALLATION DE LAMINAGE
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[71] SMS DEMAG AKTIENGESELLSCHAFT, DE
[71] THYSSENKRUPP STAHL AG, DE
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[54] COMPOSITION FONGICIDE COMPRENANT UN DERIVE DE PYRIDYL METHYL BENZAMIDE ET UN CHLORTHALONIL
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[72] LATOSSE, MARIE-PASCALLE, FR
[72] MERCER, RICHARD, FR
[71] BAYER CROPSCIENCE SA, FR
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[54] SYSTEME D'INSPECTION DE PRODUITS DE LAMINAGE D'UN LAMINOIR
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[54] SYSTEME DE COMMANDE UTILISANT UN ROBOT DE TRAVAIL ET PROCEDE DE TRAITEMENT D'UNE PIECE DE TRAVAIL UTILISANT CE SYSTEME
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[72] UEDA, KOJI, JP
[72] ERA, TETSUO, JP
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[71] HONDA MOTOR CO., LTD., JP
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[54] APPAREIL ET PROCEDE DE THERMOCELLAGE D'UNE FEUILLE D'OPERCULAGE
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[72] NIGHTINGALE, DAVID, GB
[71] PFIZER LIMITED, GB
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[25] EN
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[54] COMBINAISON MULTICOUCHE D'UNE ELECTRODE DE STIMULATION ELECTRIQUE ET D'UN PANSEMENT
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[71] GERROMED PFLEGE- UND MEDIZINTECHNIK GMBH & CO. KG, DE
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[72] DI PEDE, SANDRO, CA
[71] IBCO SRL, BB
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[72] NAKAGAWA, NORIHIKO, JP
[72] KAZUMORI, YASUJI, JP
[72] KIMURA, MASAO, JP
[72] SHOUJI, MASANORI, JP
[72] HASHIMOTO, HIDEHIKO, JP
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[71] HOKUETSU PAPER MILLS, LTD., JP
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[25] EN
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[54] DERIVES DE BIS(HETERO)ARYLE CARBOXAMIDE DESTINES A ETRE UTILISES EN TANT QU'ANTAGONISTES DE LA PG12
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[72] MORIWAKI, TOSHIYA, JP
[72] MURATA, TOSHIKI, JP
[72] UMEDA, MASAOMI, JP
[72] SHINTANI, TAKUYA, JP
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[30] EP (03002607.4) 2003-02-10

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[54] INTERVERTEBRAL IMPLANT
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[72] BURKARD, DOMINIQUE, CH
[72] CAIN, CHRIS M. J., AU
[72] LECHMANN, BEAT, CH
[71] SYNTHES (U.S.A.), US
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[54] EMBALLAGE DE TRANSPORT DE PRELEVEMENTS POUR DIAGNOSTIC ET PROCEDES D'UTILISATION
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[85] 2005-08-05
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[25] EN
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[54] TRAITEMENT DE MALADIES BACTERIENNES DES ORGANES RESPIRATOIRES PAR APPLICATION LOCALE DE FLUOROQUINOLONES
[72] NEWTON, BEN, GB
[72] LADEL, CHRISTOPH, DE
[72] PETERSEN, UWE, DE
[72] ENDERMANN, RAINER, DE
[72] LABISCHINSKI, HARALD, DE
[71] BAYER HEALTHCARE AG, DE
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[30] DE (103 05 318.2) 2003-02-10

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[25] EN
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[54] UTILISATION DU DIPYRIDAMOLE OU MOPIDAMOLE POUR LE TRAITEMENT ET LA PREVENTION DE TROUBLES DEPENDANT DE MMP-9
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[72] EISERT, WOLFGANG, DE
[71] BOEHRINGER INGELHEIM INTERNATIONAL GMBH, DE
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[25] EN
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[54] DERIVES D'OXAZOLIDINONE N-SUBSTITUES PAR UN NOYAU BICYCLIQUE, UTILISES COMME AGENTS ANTIBACTERIENS
[72] HAGEN, SUSAN ELIZABETH, US
[72] JOSYULA, VARA PRASAD VENKATA NAGENDRA, US
[72] PETTERSSON, MARTIN YOUNGJIN, US
[72] LALL, MANJINDER SINGH, US
[72] CHUPAK, LOUIS STANLEY, US
[72] KANEKO, TAKUSHI, US
[72] BOYER, FREDERICK EARL, JR., US
[71] WARNER-LAMBERT COMPANY LLC, US
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[30] US (60/445,957) 2003-02-07

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[25] EN
[54] OILS ENRICHED WITH DIACYLGLYCEROLS AND PHYTOSTEROL ESTERS FOR USE IN THE REDUCTION OF CHOLESTEROL AND TRIGLYCERIDES
[54] HUILES ENRICHIES AVEC DES DIACYLGLYCEROLES ET DES ESTERS DE PHYTOSTEROL UTILISEES DANS LA DIMINUTION DU CHOLESTEROL ET DES TRIGLYCERIDES
[72] PELLED, DORI, IL
[72] PLATT, DORIT, IL
[72] SHULMAN, AVIDOR, IL
[71] ENZYMOTEC LTD., IL
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[87] 2004-08-19 (WO2004/069150)
[30] IL (154381) 2003-02-10
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[13] A1

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[25] EN
[54] SYSTEM AND METHOD FOR IMPROVED UPLINK SIGNAL DETECTION AND REDUCED UPLINK SIGNAL POWER
[54] SYSTEME ET PROCEDE DE DETECTION AMELIOREE D'UN SIGNAL DE LIAISON MONTANTE ET PUISSANCE D'UN SIGNAL DE LIAISON MONTANTE REDUITE
[72] HAKKINEN, HANNU, FI
[72] TOSKALA, ANTTI, FI
[71] NOKIA CORPORATION, FI
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[25] EN
[54] THERAPEUTIC AGENTS FOR DIABETES
[54] AGENTS THERAPEUTIQUES CONTRE LE DIABETE
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[72] KAGEYAMA, YOKO, JP
[72] IINO, YUKIO, JP
[72] KONDO, NOBUO, JP
[71] AJINOMOTO CO., INC., JP
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[87] 2004-08-19 (WO2004/069259)
[30] JP (2003-031088) 2003-02-07

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[25] EN
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[54] MEDICAMENT AMELIORANT LE PRONOSTIC DE L'HEMORRAGIE SOUS ARACHNOIDIENNE
[72] KOBAYASHI, SEI, JP
[72] SUZUKI, MICHIYASU, JP
[72] IKEDA, NORIO, JP
[71] MOCHIDA PHARMACEUTICAL CO., LTD., JP
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[87] 2004-08-19 (WO2004/069238)
[30] JP (2003-031144) 2003-02-07

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[13] A1

[51] Int.Cl. 7E21B 7/20
[25] EN
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[72] GREGORI, ILARIO, IT
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[54] DEVICE FOR FIXING A SOUND-PROOFING PANEL ON A WALL
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[54] UTILISATION COMBINEE D'INDOLES CRUCIFERES ET DE CHELATEURS POUR LE TRAITEMENT D'ETATS LIES AU PAPILLOMAVIRUS
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[72] KOSKIMAeki, ANTTI, FI
[72] HELIN, AIMO, FI
[72] MAEKI, JORMA, FI
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[54] FORMATION ET IRRADIATION DE MICROTACHES TRES SERREES
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[72] FORD, RHONAN, GB
[72] PIMM, AUSTEN, GB
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[54] SYSTEME DE FIXATION DE LA COLONNE VERTEBRALE A PROFIL BAS
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[25] EN
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[54] ENTRAINEMENT PAR COURROIE CRANTEE ELLIPTIQUE
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[54] DRAIN CHIRURGICAL MUNI DE CAPTEURS SERVANT A SURVEILLER L'ETAT TISSULAIRE INTERNE AINSI QU'UN FLUIDE DANS UNE LUMIERE
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[72] SHEHADA, RAMEZ EMILE NECOLA, US
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[13] A1

[51] Int.Cl. 7B01J 19/24 7C08F 10/00
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[25] EN
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[54] PROCEDE ET APPAREIL DE FABRICATION D'UN POLYMER DANS DES CONDITIONS DE TEMPERATURE PREDETERMINEES
[72] RAMSEY, GEORGE GERVIN, US
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[72] MOTIER, JOHN FRANCIS, US
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[13] A1

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[25] EN
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[54] CIRCUIT DE CONVERSION, SYSTEME ET PROCEDE POUR EXECUTER UN PROCESSUS ELECTROCHIMIQUE
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[54] COUCHE JETABLE PERMETTANT DE PREVENIR L'ERYTHEME FESSIER
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[71] THE CUPRON CORPORATION, US
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[54] PREPARATION D'IMMUNOGLOBULINE ET SON PROCEDE DE PRODUCTION
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[72] BURKE, DAVID J., US
[72] BUCKLEY, SHAUN E., US
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[72] O'CONNOR, BARBARA HORSEY, US
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[54] PROCEDE ET APPAREIL D'INTERFACAGE AVEC UN DISPOSITIF DE POINT DE VENTE
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[72] PAVLOSKI, KENNETH J., US
[72] KHOSHBIN, HOUSH, US
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[13] A1

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[71] THE CUPRON CORPORATION, US
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[54] PROCEDE ET DISPOSITIF POUR LA GESTION DE FENETRES
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[13] A1

[51] Int.Cl. 7G06F 13/40 7G06F 9/445
[25] EN
[54] SYSTEM AND METHOD FOR CONFIGURING AND DEPLOYING INPUT/OUTPUT CARDS IN A COMMUNICATIONS ENVIRONMENT
[54] SYSTEME ET PROCEDE DE CONFIGURATION ET DE DEPLOIEMENT DE CARTES D'ENTREE/SORTIE DANS UN ENVIRONNEMENT DE COMMUNICATION
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[72] SCHNELL, MARK G., US
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[86] 2004-02-09 (PCT/US2004/003692)
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[30] US (10/373,559) 2003-02-24

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[13] A1

[51] Int.Cl. 7G06F 9/46
[25] EN
[54] APPARATUS AND METHOD FOR CONTROLLING RESOURCE TRANSFERS IN A LOGICALLY PARTITIONED COMPUTER SYSTEM
[54] APPAREIL ET PROCEDE POUR LA COMMANDE DE TRANSFERTS DE RESSOURCE DANS UN SYSTEME INFORMATIQUE A PARTITION LOGIQUE
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[72] ARMSTRONG, WILLIAM JOSEPH, US
[72] ARMSTRONG, TROY DAVID, US
[72] NORDSTROM, GREGORY MICHAEL, US
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[13] A1

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[54] PROCEDE ET SYSTEME DE COMMUNICATION SANS FIL PERMETTANT DE REGULER DES DEBITS BINAIRES AFIN DE MAINTENIR LA QUALITE DE LIAISONS RADIO
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[72] ZHANG, GUODONG, US
[72] TERRY, STEPHEN E., US
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[54] PROCEDES DE TRAITEMENT ET DE PREVENTION DES LESIONS TISSULAIRES ASSOCIEES AUX BLESSURES PAR REPERFUSION ISCHEMIQUE
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[71] TANOX, INC., US
[85] 2005-08-08
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[30] US (60/449,069) 2003-02-21

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[51] Int.Cl. 7G06F 17/60
[25] EN
[54] PERIPHERAL POINT-OF-SALE SYSTEMS AND METHODS OF USING SUCH
[54] SYSTEME DE TERMINAUX DE POINT DE VENTE PERIPHERIQUE ET PROCEDES D'UTILISATION CORRESPONDANTS
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[72] NELSON, ERIC M., US
[71] FIRST DATA CORPORATION, US
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[86] 2004-01-12 (PCT/US2004/000721)
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[25] EN
[54] APPARATUS AND METHOD FOR CONTROLLING RESOURCE TRANSFERS IN A LOGICALLY PARTITIONED COMPUTER SYSTEM
[54] APPAREIL ET PROCEDE POUR LA COMMANDE DE TRANSFERT DE RESSOURCES DANS UN SYSTEME INFORMATIQUE A PARTITION LOGIQUE
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[72] CLIPSTONE, COLIN, US
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[51] Int.Cl. 7F16K 5/06
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[54] ELEMENT DE CONTROLE ANTITARTRE POUR VANNE DE COMMANDE ROTATIVE
[72] BICKELL, ANTHONY J., AU
[71] FISHER CONTROLS INTERNATIONAL LLC, US
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[25] EN
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[54] TRADUCTION D'ADRESSE RESEAU COMPORTEANT UNE DISTRIBUTION DE LA CHARGE DES PASSERELLES
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[72] SATAPATI, SURESH, US
[72] WILSON, IAN HERBERT, GB
[71] CISCO TECHNOLOGY, INC., US
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[87] 2004-10-14 (WO2004/088954)
[30] US (10/401,902) 2003-03-28

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[71] XILINX, INC., US
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[30] US (10/378,735) 2003-03-03

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[54] PROCEDES DE FABRICATION
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[72] DANIELS, PAUL W., US
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[87] 2004-09-10 (WO2004/075675)
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[30] US (10/660,363) 2003-09-10

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[13] A1

[51] Int.Cl. 7G06F 3/023 7G06F 17/22
7G06F 9/44
[25] EN
[54] APPARATUS AND METHOD FOR
ENABLING UNICODE INPUT IN
LEGACY OPERATING SYSTEMS
[54] APPAREIL ET PROCEDE
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FONCTION UNICODE DANS DES
SYSTEMES D'EXPLOITATION
EXISTANTS
[72] BORGENDALE, KENNETH WAYNE,
US
[72] ATKIN, STEVEN EDWARD, US
[72] KAPLY, MICHAEL AARON, US
[72] SOOR, BALDEV S., CA
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[86] 2004-03-04 (PCT/GB2004/000920)
[87] 2004-09-23 (WO2004/081781)
[30] US (10/388,096) 2003-03-13

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[51] Int.Cl. 7G01R 33/28
[25] EN
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HYPERPOLARIZED GAS DELIVERY
VALVES FOR VENTILATORS AND
ASSOCIATED GAS DELIVERY
METHODS
[54] SOUPAPES DE DISTRIBUTION DE
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COMPATIBLES IRM/RMN DESTINEES
A DES VENTILATEURS ET PROCEDES
DE DISTRIBUTION DE GAZ ASSOCIES
[72] BORGEN, JAMES, US
[72] DAVIDSON, JAMES, US
[72] BOLAM, KENNETH, US
[71] MEDI-PHYSICS INC., US
[85] 2005-08-08
[86] 2004-02-25 (PCT/US2004/005567)
[87] 2004-09-10 (WO2004/077085)
[30] US (60/450,209) 2003-02-26

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[13] A1

[51] Int.Cl. 7H01H 33/66
[25] EN
[54] HIGH VOLTAGE OPERATING
ROD SENSOR AND METHOD OF
MAKING THE SAME
[54] DETECTEUR A TIGE DE
COMMANDE A TENSION ELEVEE ET
SON PROCEDE DE FABRICATION
[72] STOVING, PAUL N., US
[72] HARTHUN, RICHARD A., US
[72] SCHREIBER, DANIEL, US
[72] SKENDZIC, VESELIN, US
[72] BESTEL, E. FRED, US
[71] MCGRAW EDISON COMPANY, US
[85] 2005-08-05
[86] 2004-02-06 (PCT/US2004/003511)
[87] 2004-08-26 (WO2004/073004)
[30] US (10/359,275) 2003-02-06

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[13] A1

[51] Int.Cl. 7G09G 5/14
[25] EN
[54] APPARATUS AND METHOD FOR
DYNAMICALLY PROGRAMMING A
WINDOW ID CONFIGURATION BASED
ON AN APPLICATION ENVIRONMENT
[54] APPAREIL ET PROCEDE
PERMETTANT DE PROGRAMMER
DYNAMIQUEMENT UNE
CONFIGURATION
D'IDENTIFICATEUR (ID) DE FENETRE
EN FONCTION D'UN
ENVIRONNEMENT D'APPLICATION
[72] TESAURO, JAMES STANLEY, US
[72] MARION, NEAL RICHARD, US
[72] RAMSAY, GEORGE, III, US
[71] INTERNATIONAL BUSINESS
MACHINES CORPORATION, US
[85] 2005-08-08
[86] 2004-03-05 (PCT/GB2004/000930)
[87] 2004-09-30 (WO2004/084172)
[30] US (10/394,305) 2003-03-20

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[51] Int.Cl. 7A61K 31/131 7A61P 17/00
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[25] FR
[54] AMINOPROPANEDIOLS ACYLES ET DE LEURS ANALOGUES AZOTES ET SULFURES POUR DIVERSES APPLICATIONS THERAPEUTIQUES
[54] USE OF ACYLATED AMINOPROPANEDIOLS AND SULPHUR AND NITROGEN ANALOGUES OF SAME FOR DIFFERENT THERAPEUTIC APPLICATIONS
[72] NAJIB, JAMILA, FR
[71] GENFIT, FR
[85] 2005-08-09
[86] 2004-02-12 (PCT/FR2004/000320)
[87] 2004-09-02 (WO2004/073593)
[30] FR (03/01689) 2003-02-12

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[13] A1

[51] Int.Cl. 7E21B 4/18
[25] EN
[54] DOWNHOLE TRACTOR WITH IMPROVED VALVE SYSTEM
[54] TRACTEUR DOTE D'UN SYSTEME DE SOUPAPES AMELIORE
[72] MOORE, N. BRUCE, US
[72] KRUEGER, V. RUDOLPH ERNST, US
[72] MOCK, PHILLIP W., US
[72] BLOOM, DUANE, US
[71] WESTERN WELL TOOL INC., US
[85] 2005-08-09
[86] 2004-02-10 (PCT/US2004/004171)
[87] 2004-08-26 (WO2004/072433)
[30] US (60/446,644) 2003-02-10
[30] US (60/448,163) 2003-02-14
[30] US (10/745,400) 2003-12-23

[21] **2,515,483**
[13] A1

[51] Int.Cl. 7F02G 1/043
[25] EN
[54] COOLANT PENETRATING COLD-END PRESSURE VESSEL
[54] PASSAGE D'UN AGENT REFRIGERANT DANS UNE CUVE SOUS PRESSION A EXTREMITE FROIDE
[72] LAROCQUE, RYAN KEITH, US
[72] STRIMLING, JONATHAN, US
[72] NORRIS, MICHAEL, US
[72] LANGENFELD, CHRISTOPHER C., US
[72] BOUCHARD, CLEMENT D., US
[72] GURSKI, THOMAS Q., US
[71] NEW POWER CONCEPTS LLC, US
[85] 2005-08-09
[86] 2004-01-20 (PCT/US2004/001421)
[87] 2004-08-26 (WO2004/072464)
[30] US (10/361,783) 2003-02-10

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[13] A1

[51] Int.Cl. 7G06F 15/16
[25] EN
[54] METHODS AND APPARATUS FOR PROVIDING EGALITARIAN CONTROL IN A MULTIMEDIA COLLABORATION SESSION
[54] PROCEDE ET APPAREIL POUR ASSURER UNE MAITRISE EGALITAIRE DANS UNE SESSION DE COLLABORATION MULTIMEDIA
[72] JONES, DAN, US
[72] VERNON, TODD, US
[71] RAINDANCE COMMUNICATIONS, INC., US
[85] 2005-08-09
[86] 2004-02-10 (PCT/US2004/003782)
[87] 2004-08-26 (WO2004/072804)
[30] US (60/445,792) 2003-02-10
[30] US (60/445,830) 2003-02-10

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[13] A1

[51] Int.Cl. 7H04Q 7/38 7G07F 7/10
[25] EN
[54] INTERNET BASED CELLULAR TELEPHONE SERVICE ACCOUNTING METHOD AND SYSTEM
[54] PROCEDE ET SYSTEME DE TARIFICATION DE SERVICES DE TELEPHONIE CELULAIRE A BASE D'INTERNET
[72] MOSS, RONALD, CA
[71] MOSS, RONALD, CA
[85] 2005-08-09
[86] 2004-02-25 (PCT/CA2004/000266)
[87] 2004-09-10 (WO2004/077862)
[30] US (60/449,404) 2003-02-25

[21] **2,515,489**
[13] A1

[51] Int.Cl. 7G11B 7/007
[25] EN
[54] INFORMATION STORAGE MEDIUM AND METHOD AND APPARATUS OF RECORDING AND/OR REPRODUCING DATA ON AND/OR FROM THE SAME
[54] SUPPORT DE MISE EN MEMOIRE DE L'INFORMATION ET PROCEDE ET APPAREIL D'ENREGISTREMENT ET/OU DE REPRODUCTION DE DONNEES SUR ET/OU A PARTIR D'udit SUPPORT
[72] HWANG, WOOK-YEON, KR
[72] KIM, TAE-KYUNG, KR
[72] OTSUKA, TATSUHIRO, KR
[72] LEE, KYUNG-GEUN, KR
[71] SAMSUNG ELECTRONICS CO., LTD., KR
[85] 2005-08-08
[86] 2004-05-20 (PCT/KR2004/001205)
[87] 2004-12-02 (WO2004/105000)
[30] KR (10-2003-0032092) 2003-05-20
[30] US (60/485,157) 2003-07-08

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[51] Int.Cl. 7H04L 12/28
[25] EN
[54] AN INTERMEDIARY NETWORK SYSTEM AND METHOD
[54] SYSTEME DE RESEAU INTERMEDIAIRE ET PROCEDE FACILITANT L'ECHANGE DE MESSAGES ENTRE DES RESEAUX SANS FIL
[72] CHAVA, VENKATESH (VEN), US
[72] TSAI, KIRK, US
[72] ZIMMERN, CHRISTIAN, US
[72] LOVELL, ROBERT, US
[71] MOBILE 365, INC., US
[85] 2005-08-05
[86] 2004-02-06 (PCT/US2004/003513)
[87] 2004-08-26 (WO2004/073238)
[30] US (60/445,444) 2003-02-07
[30] US (10/426,662) 2003-05-01

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[13] A1

[51] Int.Cl. 7F04D 5/00
[25] EN
[54] PUMP OR TURBINE, DRIVE UNIT COMPRISING SUCH A PUMP OR TURBINE AND OUTBOARD MOTOR
[54] POMPE OU TURBINE, UNITE D'ENTRAINEMENT LES COMPORTANT, ET MOTEUR DE HORS-BORD
[72] NEEB, TACO WIJNAND, NL
[72] SCHREUDER, JOHANN HENNIG, NL
[71] TENDRIS SOLUTIONS B.V., NL
[85] 2005-08-08
[86] 2004-02-25 (PCT/NL2004/000140)
[87] 2004-09-10 (WO2004/077639)
[30] NL (1022785) 2003-02-26

[21] 2,515,497
[13] A1

[51] Int.Cl. 7G06N 1/00 7G06F 17/10
[25] EN
[54] METHOD AND PROGRAMMABLE APPARATUS FOR QUANTUM COMPUTING
[54] METHODE ET APPAREIL PROGRAMMABLE POUR UN CALCUL QUANTIQUE
[72] KOHN, WOLF, US
[72] NERODE, ANIL, US
[71] CLEARSIGHT SYSTEMS INC., US
[85] 2005-08-05
[86] 2004-02-17 (PCT/US2004/004632)
[87] 2004-09-02 (WO2004/075104)
[30] US (60/447,566) 2003-02-14

[21] 2,515,498
[13] A1

[51] Int.Cl. 7A23L 1/305 7A23J 3/08
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[25] EN
[54] NUTRITION BAR AND PROCESS OF MAKING COMPONENTS
[54] BARRE NUTRITIVE ET PROCEDE DE PRODUCTION DE COMPOSANTS
[72] JOHNKE, MARK EDWARD, US
[72] GAUTAM, AKHILESH, US
[72] ZWIJGERS, ALBERT JOHAN, NL
[71] UNILEVER PLC, GB
[85] 2005-08-09
[86] 2004-01-14 (PCT/EP2004/000410)
[87] 2004-09-02 (WO2004/073421)
[30] US (10/371,051) 2003-02-20

[21] 2,515,499
[13] A1

[51] Int.Cl. 7H02M 3/07
[25] EN
[54] CAPACITIVE DC-TO-DC CONVERTER WITH EFFICIENT USE OF FLYING CAPACITORS AND RELATED METHOD
[54] CONVERTISSEUR CC/CC CAPACITIF ET UTILISATION EFFICACE DE CONDENSATEURS VOLANTS ET PROCEDE CORRESPONDANT
[72] ROBERTS, JONATHAN P., US
[71] MEDTRONIC INC., US
[85] 2005-08-09
[86] 2004-02-12 (PCT/US2004/004069)
[87] 2004-09-10 (WO2004/077650)
[30] US (10/366,219) 2003-02-13

[21] 2,515,501
[13] A1

[51] Int.Cl. 7A61B 17/322
[25] EN
[54] APPARATUS FOR DERMAL TISSUE HARVESTING
[54] DISPOSITIF ET PROCEDE DE PRELEVEMENT DE TISSU CUTANE
[72] BAKER, CHRISTIAN, US
[72] ERIKSSON, ELOF, US
[72] ALLISON, W. ROBERT, US
[71] APPLIED TISSUE TECHNOLOGIES, LLC, US
[85] 2005-08-09
[86] 2004-02-10 (PCT/US2004/003721)
[87] 2004-08-26 (WO2004/071313)
[30] US (60/446,208) 2003-02-10

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[13] A1

[51] Int.Cl. 7H04Q 7/24 7H04L 9/32 7H04M 3/42 7G06F 17/60
[25] EN
[54] A MESSAGING SYSTEM AND METHOD THEREFOR
[54] SYSTEME DE MESSAGERIE ET PROCEDE CORRESPONDANT
[72] GARROVILLO, JOSEPH MICHAEL C., PH
[72] MENDIOLA, DENNIS, US
[71] CHIKKA PTE LTD, SG
[85] 2005-08-08
[86] 2004-02-04 (PCT/SG2004/000030)
[87] 2004-09-02 (WO2004/075572)
[30] SG (200300644-2) 2003-02-18

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[13] A1

[51] Int.Cl. 7C22C 37/00 7C22C 37/04
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[25] EN
[54] CAST IRON SEMI-FINISHED PRODUCT EXCELLENT IN WORKABILITY AND METHOD OF PRODUCTION OF THE SAME
[54] BILLETTES EN FONTE PRESENTANT UNE EXCELLENTE APTITUDE AU FAÇONNAGE ET PROCEDE DE PRODUCTION CORRESPONDANT
[72] YAMAMURA, HIDEAKI, JP
[72] OHASHI, WATARU, JP
[71] NIPPON STEEL CORPORATION, JP
[85] 2005-08-09
[86] 2004-02-10 (PCT/JP2004/001386)
[87] 2004-08-26 (WO2004/072314)
[30] JP (2003-033201) 2003-02-12
[30] JP (2003-203083) 2003-07-29
[30] JP (2004-004357) 2004-01-09

[21] 2,515,510
[13] A1

[51] Int.Cl. 7H04L 29/06 7H04L 12/46
[25] EN
[54] METHOD AND APPARATUS FOR ENFORCING SECURITY GROUPS FOR VLANS
[54] PROCEDE ET APPAREIL POUR RENFORCER DES GROUPES DE SECURITE DE RESEAUX LOCAUX VIRTUELS
[72] EDSALL, THOMAS JAMES, US
[72] GAI, SILVANO, US
[71] CISCO TECHNOLOGY, INC., US
[85] 2005-08-08
[86] 2004-01-30 (PCT/US2004/002771)
[87] 2004-09-02 (WO2004/075509)
[30] US (10/367,341) 2003-02-13

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[21] 2,515,511
[13] A1

[51] Int.Cl. 7G06F 17/20 7G10L 15/18
[25] EN
[54] SYSTEM FOR PREDICTING SPEEC RECOGNITION ACCURACY AND DEVELOPMENT FOR A DIALOG SYSTEM
[54] SYSTEME PERMETTANT DE PREDIRE LA PRECISION DE LA RECONNAISSANCE VOCALE ET DEVELOPPEMENT D'UN SYSTEME DE DIALOGUES
[72] STARKIE, BRADFORD, AU
[71] TELSTRA CORPORATION LIMITED, AU
[85] 2005-08-09
[86] 2004-02-11 (PCT/AU2004/000156)
[87] 2004-08-26 (WO2004/072862)
[30] AU (2003900584) 2003-02-11

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[13] A1

[51] Int.Cl. 7A61K 31/737 7A61K 9/08
7A61P 13/10
[25] EN
[54] CYSTITIS TREATMENT WITH HIGH DOSE CHONDROITIN SULFATE
[54] TRAITEMENT DE LA CYSTITE AU MOYEN D'UNE FORTE DOSE DE SULFATE DE CHONDROITINE
[72] RIEHL, PETER R., CA
[72] HAHN, SUNGTACK SAMUEL, CA
[71] STELLAR INTERNATIONAL INC., CA
[85] 2005-08-09
[86] 2004-02-18 (PCT/CA2004/000244)
[87] 2004-09-02 (WO2004/073584)
[30] US (10/367,970) 2003-02-19

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[13] A1

[51] Int.Cl. 7H04L 25/49 7H04J 13/00
7H04L 25/03
[25] EN
[54] PULSE WAVEFORM PRODUCING METHOD
[54] PROCEDE POUR PRODUIRE DES FORMES D'IMPULSION
[72] KOHNO, RYUJI, JP
[71] YOKOHAMA TLO COMPANY, LTD., JP
[71] KOHNO, RYUJI, JP
[85] 2005-08-09
[86] 2003-12-16 (PCT/JP2003/016079)
[87] 2004-09-10 (WO2004/077775)
[30] JP (2003-47990) 2003-02-25

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[13] A1

[51] Int.Cl. 7C01B 3/38 7H01M 8/06
7B01J 19/24 7C01B 3/46
[25] EN
[54] PRESSURE SWING REFORMING FOR FUEL CELL SYSTEMS
[54] REFORMAGE A PRESSION MODULEE POUR SYSTEMES A PILES A COMBUSTIBLES
[72] PARTRIDGE, RANDALL DAVID, US
[72] BERLOWITZ, PAUL JOSEPH, US
[72] HERSHKOWITZ, FRANK, US
[71] EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, US
[85] 2005-08-09
[86] 2004-02-13 (PCT/US2004/004265)
[87] 2004-09-16 (WO2004/078646)
[30] US (60/450,904) 2003-02-28
[30] US (10/756,647) 2004-01-13

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[13] A1

[51] Int.Cl. 7H04N 5/92 7G06F 3/14
7H04N 5/93
[25] EN
[54] RECORDING MEDIUM, REPRODUCTION APPARATUS, RECORDING METHOD, PROGRAM, AND REPRODUCTION METHOD
[54] SUPPORT D'ENREGISTREMENT, DISPOSITIF DE REPRODUCTION, PROCEDE D'ENREGISTREMENT, PROGRAMME, ET PROCEDE DE REPRODUCTION
[72] MCCROSSAN, JOSEPH, JP
[72] OKADA, TOMOYUKI, JP
[72] YAHATA, HIROSHI, JP
[72] IKEDA, WATARU, JP
[71] MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD., JP
[85] 2005-08-09
[86] 2004-02-27 (PCT/JP2004/002340)
[87] 2004-09-10 (WO2004/077826)
[30] JP (2003-052838) 2003-02-28
[30] US (60/485,207) 2003-07-03
[30] JP (2003-280706) 2003-07-28

[21] 2,515,520
[13] A1

[51] Int.Cl. 7C07D 207/38 7C07C 211/35
[25] EN
[54] METHODE OF MANUFACTURING GLIMEPIRIDE AND THE RESPECTIVE INTERMEDIATE
[54] METHODE DE FABRICATION DE GLIMEPIRIDE ET INTERMEDIAIRE CORRESPONDANT
[72] JARRAH, KAMAL, CZ
[72] RADL, STANISLAV, CZ
[71] ZENTIVA, A.S., CZ
[85] 2005-08-09
[86] 2004-02-20 (PCT/CZ2004/000009)
[87] 2004-09-02 (WO2004/073585)
[30] CZ (PV 2003-530) 2003-02-21

[21] 2,515,522
[13] A1

[51] Int.Cl. 7B60C 23/04
[25] EN
[54] SENSOR DEVICE FOR TIRE
[54] CAPTEUR POUR PNEUMATIQUE
[72] SHIMURA, KAZUHIRO, JP
[71] THE YOKOHAMA RUBBER CO., LTD., JP
[85] 2005-08-09
[86] 2004-03-24 (PCT/JP2004/004059)
[87] 2004-10-14 (WO2004/087439)
[30] JP (2003-094798) 2003-03-31

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[13] A1

[51] Int.Cl. 7C10G 11/05 7C10G 11/18
[25] EN
[54] C6 RECYCLE FOR PROPYLENE GENERATION IN A FLUID CATALYTIC CRACKING UNIT
[54] RECYCLAGE DE C6 A PARTIR DE GENERATION DE PROPYLENE DANS UNE UNITE DE CRAQUAGE CATALYTIQUE FLUIDE
[72] KEUSENKOTHEN, PAUL F., US
[72] RUZiska, PHILIP A., US
[72] HENRY, BRIAN ERIK, US
[72] CHEN, TAN-JEN, US
[71] EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, US
[85] 2005-08-09
[86] 2004-02-13 (PCT/US2004/004266)
[87] 2004-09-16 (WO2004/078881)
[30] US (60/450,850) 2003-02-28

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[13] A1

[51] Int.Cl. 7A61B 17/22
[25] FR
[54] DISPOSITIF GENERATEUR D'UNE ONDE DE CHOC A SIMPLE COUP
[54] SINGLE-BLOW SHOCKWAVE GENERATION DEVICE
[72] LEBET, ALAIN, CH
[71] LEBET, ALAIN, CH
[85] 2005-08-08
[86] 2004-01-30 (PCT/FR2004/000208)
[87] 2004-09-16 (WO2004/078048)
[30] FR (03/01793) 2003-02-14

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[51] Int.Cl. 7G06F 15/16 7G06F 19/00
7G06F 15/173 7H04N 7/173
[25] EN
[54] GRID SERVICE SCHEDULING OF RELATED SERVICES USING HEURISTICS
[54] ORDONNANCEMENT D'UN SERVICE DE GRILLE APPARTENANT A DES SERVICES ASSOCIES, FAISANT APPEL A L'HEURISTIQUE
[72] DOYLE, RONALD P., US
[72] KAMINSKY, DAVID L., US
[71] INTERNATIONAL BUSINESS MACHINES CORPORATION, US
[85] 2005-08-08
[86] 2003-12-08 (PCT/US2003/039032)
[87] 2004-09-02 (WO2004/074979)
[30] US (10/370,817) 2003-02-20

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[13] A1

[51] Int.Cl. 7B29C 33/26 7B29C 33/36
7B29C 44/42
[25] EN
[54] GUIDING SYSTEM FOR THE EXTERNALLY ACTUATING ELEMENT OF A CLOSING UNIT
[54] SYSTEME DE GUIDAGE D'UN ELEMENT A COMMANDE EXTERNE D'UNE UNITE DE FERMETURE
[72] LAAR, ERWIN, DE
[72] HOLZNER, MANDRED, DE
[71] KRAUSS-MAFFEI KUNSTSTOFFTECHNIK GMBH, DE
[85] 2005-08-09
[86] 2003-12-03 (PCT/EP2003/013607)
[87] 2004-09-10 (WO2004/076147)
[30] DE (103 09 974.3) 2003-02-28

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[13] A1

[51] Int.Cl. 7C10G 11/05 7C10G 35/095
7C10G 35/10 7C10G 11/14
[25] EN
[54] FRACTIONATING AND FURTHER CRACKING A C6 FRACTION FROM A NAPHTHA FEED FOR PROPYLENE GENERATION
[54] FRACTIONNEMENT ET CRAQUAGE ULTERIEUR DE FRACTION C6 A PARTIR D'UNE CHARGE NAPHTA POUR LA FABRICATION DE PROPYLENE
[72] KEUSENKOTHEN, PAUL F., US
[72] HENRY, BRIAN ERIK, US
[72] CHEN, TAN-JEN, US
[72] RUZiska, PHILIP A., US
[71] EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, US
[85] 2005-08-09
[86] 2004-02-13 (PCT/US2004/004267)
[87] 2004-09-16 (WO2004/078882)
[30] US (60/451,184) 2003-02-28

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[13] A1

[51] Int.Cl. 7C03C 1/00 7C03C 3/06
7C03B 19/12
[25] EN
[54] SOL-GEL PROCESS FOR THE PRODUCTION OF GLASSY ARTICLES
[54] PROCEDE SOL-GEL DE PRODUCTION D'ARTICLES VITREUX
[72] SPARAGLIONE, MASSIMO, IT
[72] BOARA, GIULIO, IT
[72] COSTA, LORENZO, IT
[71] NOVARA TECHNOLOGY S.R.L., IT
[85] 2005-08-09
[86] 2003-12-23 (PCT/EP2003/014759)
[87] 2004-07-29 (WO2004/063105)
[30] IT (NO2003A000001) 2003-01-15

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[13] A1

[51] Int.Cl. 7E04F 15/04
[25] EN
[54] FLOORING SYSTEMS AND METHODS FOR INSTALLATION
[54] SYSTEMES DE PLANCHER ET PROCEDES D'INSTALLATION CORRESPONDANTS
[72] PERVAN, DARKO, SE
[71] VAELINGE INNOVATION AB, SE
[85] 2005-08-09
[86] 2004-03-08 (PCT/SE2004/000327)
[87] 2004-09-16 (WO2004/079130)
[30] SE (0300626-9) 2003-03-06
[30] SE (0302865-1) 2003-10-29

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[13] A1

[51] Int.Cl. 7A61K 47/02 7A61K 38/16
[25] EN
[54] LIQUID FORMULATIONS OF TUMOR NECROSIS FACTOR-BINDING PROTEINS
[54] PREPARATIONS LIQUIDES DE PROTEINES DE LIAISON AU FACTEUR DE NECROSE TUMORALE
[72] SAMARITANI, FABRIZIO, IT
[72] DEL RIO, ALESSANDRA, IT
[72] AGOSTINETTO, RITA, IT
[71] ARES-TRADING S.A., CH
[85] 2005-08-09
[86] 2004-02-11 (PCT/EP2004/050118)
[87] 2004-09-10 (WO2004/075918)
[30] EP (03100505.1) 2003-02-28

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[13] A1

[51] Int.Cl. 7B66F 9/18 7B66F 9/12
[25] FR
[54] CHARIOT TRANSPORTEUR DE PNEUMATIQUES
[54] FORK-LIFT TRANSPORT TRUCK FOR TYRES
[72] CHARVET, PAUL, FR
[71] MICHELIN RECHERCHE ET TECHNIQUE S.A., CH
[85] 2005-08-09
[86] 2004-02-09 (PCT/EP2004/001150)
[87] 2004-09-10 (WO2004/076332)
[30] FR (0301864) 2003-02-13

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[51] Int.Cl. 7C07D 405/12 7A61P 25/18
7A61K 31/40
[25] EN
[54] BENZOFURANE DERIVATIVES AND THE USE THEREOF AS ANTIDEPRESSANTS AND ANXIOLYTICS
[54] DERIVES DE BENZOFURANE ET LEUR UTILISATION EN TANT QU'ANTIDEPRESSEURS ET ANXIOLYTIQUES
[72] BOETTCHER, HENNING, DE
[72] HEINRICH, TIMO, DE
[72] SCHIEMANN, KAI, DE
[72] HOELZEMANN, GUENTER, DE
[72] LEIBROCK, JOACHIM, DE
[72] SEYFRIED, CHRISTOPH, DE
[72] BARTOSZYK, GERD, DE
[72] VAN AMSTERDAM, CHRISTOPH, DE
[71] MERCK PATENT GMBH, DE
[85] 2005-08-09
[86] 2004-01-10 (PCT/EP2004/000125)
[87] 2004-08-26 (WO2004/072067)
[30] DE (103 05 739.0) 2003-02-11

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[13] A1

[51] Int.Cl. 7C07D 239/84 7A61P 31/22
7A61K 31/517
[25] EN
[54] 2-(3-PHENYL-2-PIPERAZINYL-3,4-DIHYDROQUINAZOLINE-4-YL) ACETIC ACIDS AS ANTI-VIRAL AGENTS, ESPECIALLY AGAINST CYTOMEGALO VIRUSES
[54] ACIDES 2-(3-PHENYL-2-PIPERAZINYL-3,4-DIHYDROCHINAZOLINO-4-YL)-ACETIQUES SERVANT D'AGENTS ANTIVIRAUX, NOTAMMENT CONTRE DES CYTOMEGALOVIRUS
[72] WUNBERG, TOBIAS, DE
[72] BAUMEISTER, JUDITH, DE
[72] LIN, TSE-I, DE
[72] JESKE, MARIO, DE
[72] BETZ, ULRICH, DE
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[72] NELL, PETER, DE
[72] KELDENICH, JOERG, DE
[72] REEFSCHLAEGER, JUERGEN, DE
[72] NIKOLIC, SUSANNE, DE
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[72] HEWLETT, GUY, DE
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[72] GROSSER, ROLF, DE
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[54] DIFFUSEUR DE VAPEUR POUR DOUCHES VAPEUR
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[72] DUAN, SHIZONG, CA
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7B01D 53/14
[25] EN
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[54] TECHNIQUE D'EPURATION DE GAZ D'ECHAPPEMENT, SYSTEME ASSOCIE, ET COMPOSITION CHIMIQUE D'UN FLUIDE EPURATEUR PARTICULIEREMENT ADAPTE AUX VEHICULES A MOTEUR
[72] NAPOLEONE, DOMENICO, IT
[71] NAPOLEONE, DOMENICO, IT
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[30] IT (RM2003 A 000087) 2003-02-28

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7C07D 413/06 7A61P 15/06 7A61K 31/40
7A61K 31/4025
[25] EN
[54] PYRROLIDINE DERIVATIVES AS OXYTOCIN ANTAGONISTS
[54] DERIVES DE PYRROLIDINE EN TANT QU'ANTAGONISTES DE L'OXYTOCINE
[72] VALOGNES, DELPHINE, FR
[72] JORAND-LEBRUN, CATHERINE, FR
[72] SCHWARZ, MATTHIAS, CH
[71] APPLIED RESEARCH SYSTEMS ARS HOLDING N.V, NL
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[30] EP (03100477.3) 2003-02-27

[21] **2,515,557**
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[51] Int.Cl. 7A24D 3/04
[25] EN
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[54] CIGARETTE COMPRENNANT UN TUBE DE TRANSFERT THERMIQUE POREUX
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[71] PHILIP MORRIS PRODUCTS S.A., CH
[85] 2005-08-09
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[54] RATEAU-GRAPPIN POUR SOUS-SOLAGE
[72] ARCHULETA, JAMES G., JR., US
[72] KARR, MICHAEL W., US
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[30] US (10/781,612) 2004-02-18

[21] 2,515,567
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7A61P 25/28 7A61K 31/435
[25] EN
[54] PHARMACEUTICAL COMBINATIONS COMPRISING A NOS INHIBITOR AND AN NMDA RECEPTOR ANTAGONIST
[54] PREPARATIONS PHARMACEUTIQUES COMPRENANT UN INHIBITEUR DU NOS ET UN ANTAGONISTE DU RECEPTEUR NMDA
[72] VOLKMANN, ROBERT ALFRED, US
[72] LOWE, JOHN ADAMS, III, US
[71] PFIZER PRODUCTS INC., US
[85] 2005-08-10
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[87] 2004-09-02 (WO2004/073712)
[30] US (10/368,237) 2003-02-18

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[13] A1

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[54] METHODS AND DEVICES FOR DRAINING FLUIDS AND LOWERING INTRAOCULAR PRESSURE
[54] METHODES ET DISPOSITIFS PERMETTANT DE PONCTIONNER DES LIQUIDES ET DE FAIRE BAISSER LA TENSION INTRAOCULAIRE
[72] QUIROZ-MERCADO, HUGO, MX
[72] KARAGEOZIAN, HAMPAR, US
[71] QUIROZ-MERCADO, HUGO, MX
[71] KARAGEOZIAN, HAMPAR, US
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[87] 2004-09-02 (WO2004/073552)
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[54] AMINOPHOSPHONIC ACID DERIVATIVES, ADDITION SALTS THEREOF AND S1P RECEPTOR MODULATORS
[54] DERIVES D'ACIDE AMINOPHOSPHONIQUE, LEURS SELS D'ADDITION ET DES MODULATEURS DE RECEPTEURS S1P
[72] KOHNO, YASUSHI, JP
[72] HORI, WATARU, JP
[72] KURIYAMA, KAZUHIKO, JP
[72] TANAKA, KIYOAKI, JP
[71] KYORIN-PHARMACEUTICAL CO., LTD., JP
[85] 2005-08-10
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[87] 2004-09-02 (WO2004/074297)
[30] JP (2003-039269) 2003-02-18

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[25] EN
[54] DEVICES FOR COMPONENT REMOVAL DURING BLOOD COLLECTION, AND USES THEREOF
[54] DISPOSITIFS DE RETRAIT DE COMPOSANTS AU COURS D'UNE PRISE DE SANG ET UTILISATIONS CORRESPONDANTES
[72] ROSS, JULIE, US
[71] BECTON, DICKINSON AND COMPANY, US
[85] 2005-08-09
[86] 2004-02-13 (PCT/US2004/002019)
[87] 2004-09-02 (WO2004/073864)
[30] US (60/447,014) 2003-02-13

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[13] A1

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[25] EN
[54] BLEACHING COMPOSITION
[54] COMPOSITION DE BLANCHIMENT
[72] BATCHELOR, STEPHEN NORMAN, GB
[71] UNILEVER PLC, GB
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[87] 2004-08-26 (WO2004/072217)
[30] GB (0303521.9) 2003-02-15
[30] GB (0314808.7) 2003-06-25

[21] 2,515,582
[13] A1

[51] Int.Cl. 7A61B 17/12
[25] EN
[54] DEVICE TO BE USED IN HEALING PROCESSES
[54] DISPOSITIF DESTINE A ETRE EMPLOYE DANS DES PROCESSUS DE GUERISON
[72] GOBEL, LOTHAR, DE
[71] GOBEL, LOTHAR, DE
[85] 2005-08-09
[86] 2004-02-07 (PCT/EP2004/001139)
[87] 2004-08-19 (WO2004/069057)
[30] DE (103 05 553.3) 2003-02-10

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[13] A1

[51] Int.Cl. 7C07D 451/02 7A61P 25/00 7A61K 31/46
[25] EN
[54] 8-AZA-BICYCLO (3.2.1) OCTANE DERIVATIVES AND THEIR USE AS MONOAMINE NEUROTRANSMITTER RE-UPTAKE INHIBITORS
[54] 8 NOUVEAUX DERIVES DE 8-AZA-BICYCLO-3.2.1|OCTANE ET LEUR UTILISATION EN TANT QU'INHIBITEURS DU RECAPTAGE DES NEUROTRANSMETTEURS MONOAMINES
[72] SCHEEL-KRUGER, J.SLZERORG, DK
[72] NIELSEN, ELSEBET .SLZERO.STERGAARD, DK
[72] OLSEN, GUNNAR M., DK
[72] PETERS, DAN, DK
[71] NEUROSEARCH A/S, DK
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[30] DK (PA 2003 00213) 2003-02-12
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[54] FILMS ET PIGMENTS EN FLOCONS REFLECHISSANTS MAGNETIQUES MULTICOUCHE
[72] COOMBS, PAUL G., US
[72] RAKSHA, VLADIMIR P., US
[72] CHU, DISHAN, US
[72] MARKANTES, CHARLES T., US
[71] JDS UNIPHASE CORPORATION, US
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[25] EN
[54] UREA AND THIOUREA DERIVATIVES
[54] UREE ET DERIVES DE THIO-UREE
[72] FYFE, MATTHEW COLIN THOR, GB
[72] DU, DANIEL YUNLONG, US
[72] PROCTER, MARTIN JAMES, GB
[72] SCHOFIELD, KAREN LESLEY, GB
[72] SHAH, VILASBEN KANJI, GB
[72] WILLIAMS, GEOFFREY MARTYN, GB
[71] WARNER-LAMBERT COMPANY LLC, US
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[30] US (60/446,409) 2003-02-11

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[13] A1

[51] Int.Cl. 7A61K 31/47 7A61P 25/28
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[54] INHIBITEUR DE PTEN OU AGENT REGULATEUR DES CANAUX MAXI-K
[72] HONG, KI WHAN, KR
[71] OTSUKA PHARMACEUTICAL CO., LTD., JP
[85] 2005-08-09
[86] 2004-02-24 (PCT/JP2004/002146)
[87] 2004-09-10 (WO2004/075897)
[30] US (60/449,435) 2003-02-25
[30] US (60/449,589) 2003-02-26

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[13] A1

[51] Int.Cl. 7A63F 13/00
[25] EN
[54] CENTRAL DETERMINATION GAMING SYSTEM WHERE THE SAME SEED IS USED TO GENERATE THE OUTCOMES FOR A PRIMARY GAME AND A SECONDARY GAME
[54] SYSTEME DE JEU A DETERMINATION CENTRALE DANS LEQUEL LA MEME VALEUR EST UTILISEE POUR GENERER LES SORTIES D'UN JEU PRIMAIRE ET D'UN JEU SECONDAIRE
[72] BANSEMER, MARK W., US
[72] MICHAELSON, RICHARD E., US
[71] IGT, US
[85] 2005-08-09
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[87] 2004-09-10 (WO2004/077233)
[30] US (10/371,958) 2003-02-21

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[13] A1

[51] Int.Cl. 7A01N 1/02 7A01N 63/00
7A01N 65/00 7C12N 5/08 7A61K 35/14
[25] EN
[54] USE OF UMBILICAL CORD BLOOD TO TREAT INDIVIDUALS HAVING A DISEASE, DISORDER OR CONDITION
[54] UTILISATION DE SANG DE CORDON OMBILICAL POUR TRAITER DES INDIVIDUS PRESENTANT UNE MALADIE, UN TROUBLE OU UNE PATHOLOGIE
[72] HARIRI, ROBERT J., US
[71] ANTHROGENESIS CORPORATION, US
[85] 2005-08-09
[86] 2004-02-13 (PCT/US2004/004388)
[87] 2004-08-26 (WO2004/071283)
[30] US (60/447,252) 2003-02-13

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[51] Int.Cl. 7C07D 487/04 7C07D 231/00
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[25] EN
[54] CANNABINOID RECEPTOR LIGANDS AND USES THEREOF
[54] LIGANDS DU RECEPTEUR CANNABINOIDE ET LEURS UTILISATIONS
[72] GRIFFITH, DAVID ANDREW, US
[71] PFIZER PRODUCTS INC., US
[85] 2005-08-09
[86] 2004-01-28 (PCT/IB2004/000286)
[87] 2004-08-19 (WO2004/069838)
[30] US (60/446,450) 2003-02-10

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[13] A1

[51] Int.Cl. 7A61M 16/08 7A61M 15/00
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[25] EN
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[54] CIRCUIT DE VENTILATEUR ET PROCEDE D'UTILISATION CORRESPONDANT
[72] GRYCHOWSKI, JERRY R., US
[72] DUNN, MICHAEL S., CA
[72] FOLEY, MARTIN P., CA
[71] TRUDELL MEDICAL INTERNATIONAL, CA
[85] 2005-08-09
[86] 2004-02-10 (PCT/IB2004/000333)
[87] 2004-08-26 (WO2004/071549)
[30] US (60/446,487) 2003-02-11

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[25] EN
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[54] PROCEDE DE PRODUCTION DE PIECES PRESENTANT UNE COUCHE DE REVETEMENT POLYURETHANE (PUR) COMPACTE
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[72] SONNTAG, THOMAS, DE
[71] KRAUSS-MAFFEI KUNSTSTOFFTECHNIK GMBH, DE
[85] 2005-08-09
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[87] 2004-09-16 (WO2004/078464)
[30] DE (103 09 814.3) 2003-03-05

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[13] A1

[51] Int.Cl. 7G02B 5/08 7G06K 7/10
[25] EN
[54] INERTIAL DRIVE SCANNING ARRANGEMENT AND METHOD
[54] PROCEDE ET DISPOSITIF DE BALAYAGE A COMMANDE A INERTIE
[72] YAVID, DMITRIY, US
[72] WOOD, FREDERICK F., US
[71] SYMBOL TECHNOLOGIES, INC., US
[85] 2005-08-09
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[30] US (10/387,878) 2003-03-13

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[25] EN
[54] PYRIDO-2,3-D|PYRIMIDIN-7-CARBOXYLIC ACID DERIVATIVES, THEIR MANUFACTURE AND USE AS PHARMACEUTICAL AGENTS
[54] DERIVES D'ACIDE PYRIDO-2,3-D|PYRIMIDINE-7-CARBOXYLIQUE, LEUR FABRICATION ET LEUR UTILISATION EN TANT QU'AGENTS PHARMACEUTIQUES
[72] HONOLD, KONRAD, DE
[72] SCHEIBLICH, STEFAN, DE
[72] SCHAEFER, WOLFGANG, DE
[71] F. HOFFMANN-LA ROCHE AG, CH
[85] 2005-08-09
[86] 2004-03-26 (PCT/EP2004/003204)
[87] 2004-10-07 (WO2004/085436)
[30] EP (03007182.3) 2003-03-28

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[13] A1

[51] Int.Cl. 7H01M 14/00 7H01L 31/04
7C09K 3/10
[25] EN
[54] SEALING AGENT FOR PHOTOELECTRIC CONVERSION ELEMENT AND PHOTOELECTRIC CONVERSION ELEMENT USING THE SAME
[54] AGENT D'ETANCHEITE POUR ELEMENT DE CONVERSION PHOTOELECTRIQUE ET ELEMENT DE CONVERSION PHOTOELECTRIQUE L'UTILISANT
[72] INOUE, TERUHISA, JP
[72] SHIGAKI, KOICHIRO, JP
[72] IKEDA, MASAAKI, JP
[71] NIPPON KAYAKU KABUSHIKI KAISHA, JP
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[86] 2004-02-18 (PCT/JP2004/001801)
[87] 2004-09-02 (WO2004/075333)
[30] JP (2003/42178) 2003-02-20

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[13] A1

[51] Int.Cl. 7C07D 473/34 7A61P 35/00
7A61P 31/10 7A61P 25/28 7A61P 25/34
7A61K 31/52
[25] FR
[54] NOUVEAUX DERIVES DE LA PURINE, LEUR PROCEDE DE PREPARATION, LEUR APPLICATION A TITRE DE MEDICAMENTS, COMPOSITIONS PHARMACEUTIQUES ET NOUVELLE UTILISATION
[54] NOVEL PURINE DERIVATIVES, PREPARATION METHOD THEREOF, APPLICATION OF SAME AS MEDICAMENTS, PHARMACEUTICAL COMPOSITIONS AND NOVEL USE
[72] BORDON-PALLIER, FLORENCE, FR
[72] HAESSLEIN, JEAN-LUC, FR
[71] AVENTIS PHARMA S.A., FR
[85] 2005-08-09
[86] 2004-02-13 (PCT/FR2004/000330)
[87] 2004-09-02 (WO2004/073595)
[30] FR (03/01915) 2003-02-18

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[13] A1

[51] Int.Cl. 7H01M 8/12 7H01M 8/04
7H01M 8/06
[25] EN
[54] POWER GENERATOR BY SOLID ELECTROLYTIC FUEL CELL
[54] GENERATEUR A PILE A COMBUSTIBLE A ELECTROLYTE SOLIDE
[72] WATANABE, MISA, JP
[72] SUGANUMA, SHIGEAKI, JP
[72] HORIUCHI, MICHIO, JP
[71] SHINKO ELECTRIC INDUSTRIES CO., LTD., JP
[85] 2005-08-09
[86] 2004-07-30 (PCT/JP2004/011296)
[87] 2005-03-03 (WO2005/020364)
[30] JP (2003-208246) 2003-08-21

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[13] A1

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7A61P 5/08 7A61K 47/48
[25] EN
[54] CARBONATE ESTERS OF POLYETHYLENE GLYCOL ACTIVATED BY MEANS OF OXALATE ESTERS
[54] ESTERS DE POLYETHYLENEGLYCOL ACTIVES
[72] TJOENG, FOE SIONG, US
[71] PHARMACIA CORPORATION, US
[85] 2005-08-10
[86] 2004-02-13 (PCT/IB2004/000424)
[87] 2004-09-02 (WO2004/074345)
[30] US (60/448,354) 2003-02-19

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[13] A1

[51] Int.Cl. 7B65D 1/02 7B65D 90/02
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[25] EN
[54] CONTAINER WITH DEFLECTABLE PANELS
[54] RECIPIENT A PANNEAUX DEFORMABLES
[72] TRUDE, GREG, US
[71] GRAHAM PACKAGING COMPANY L.P., US
[85] 2005-08-09
[86] 2004-01-21 (PCT/US2004/001306)
[87] 2004-09-02 (WO2004/074116)
[30] US (10/366,617) 2003-02-14

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[13] A1

[51] Int.Cl. 7H04Q 7/20
[25] EN
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[54] WIFI MULTIBANDE, SERVICE CATV ET CELLULAIRE SUR RESEAU CATV
[72] SHKLARSKY, DAN, IL
[72] ZUSSMAN, MORDECHAI, IL
[71] PASSOVER, INC., US
[85] 2005-08-09
[86] 2004-02-10 (PCT/US2004/002014)
[87] 2004-08-26 (WO2004/073331)
[30] US (60/445,835) 2003-02-10

[21] 2,515,647
[13] A1

[51] Int.Cl. 7H01L 33/00
[25] EN
[54] SEMICONDUCTOR LIGHT EMITTING DEVICE INCORPORATING A LUMINESCENT MATERIAL
[54] DEL INCORPORANT UN MATERIAU LUMINESCENT
[72] NEGLY, GERALD H., US
[71] CREE, INC., US
[85] 2005-08-09
[86] 2004-01-29 (PCT/US2004/002414)
[87] 2004-09-02 (WO2004/075308)
[30] US (10/248,754) 2003-02-14

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[25] EN
[54] ADENOVIRUS EXPRESSING GENES IN REVERSE ORDER AND USE THEREOF
[54] NOUVEAUX ADENOVIRUS, ACIDES NUCLEIQUES CODANT POUR LESDITS ADENOVIRUS ET LEUR UTILISATION
[72] HOLM, PER SONNE, DE
[71] HOLM, PER SONNE, DE
[85] 2005-07-15
[86] 2003-10-15 (PCT/EP2003/011427)
[87] 2004-04-29 (WO2004/035616)
[30] DE (102 48 039.7) 2002-10-15
[30] DE (103 22 530.7) 2003-05-19
[30] DE (103 24 085.3) 2003-05-27
[30] EP (PCT/EP03/05583) 2003-05-27

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[13] A1

[51] Int.Cl. 7H04L 12/16
[25] EN
[54] SYSTEMS AND METHODS FOR COLLABORATIVE COMMUNICATION
[54] SYSTEMES ET PROCEDES DE COMMUNICATION COLLABORATIFS
[72] VERNON, TODD, US
[72] JONES, DAN, US
[71] RAINDANCE COMMUNICATIONS INC., US
[85] 2005-08-09
[86] 2004-02-10 (PCT/US2004/003783)
[87] 2004-08-26 (WO2004/073241)
[30] US (60/445,791) 2003-02-10
[30] US (10/676,899) 2003-09-30

[21] 2,515,653
[13] A1

[51] Int.Cl. 7B05D 3/02
[25] EN
[54] SURFACE-BONDED, ORGANIC ACID-BASED MONO-LAYERS
[54] MONOCOUCHES A BASE D'ACIDE ORGANIQUE LIEES EN SURFACE
[72] MIDWOOD, KIM S., US
[72] CAROLUS, MICHAEL D., US
[72] HANSON, ERIC L., US
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[72] SCHWARZBAUER, JEAN E., US
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[71] DILIP TAPADIYA, M.D., INC., US
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[54] MEDICINAL COMPOSITION
[54] PREPARATION CURATIVE
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[72] HORIE, RYOUICHI, JP
[72] KATO, KUNIKI, JP
[72] TAKEI, IZUMI, JP
[72] NAMBA, HIROYUKI, JP
[72] NAKASHIMA, JUN, JP
[72] HATA, HIROYUKI, JP
[72] HORIGUCHI, YUTAKA, JP
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[54] AGENCEMENT DANS UN ROUTEUR POUR LA GENERATION D'UNE ROUTE BASEE SUR UNE CONFIGURATION D'UN PAQUET RECU
[72] WETTERWALD, PATRICK, FR
[72] LEVY-ABEGNOLI, ERIC M., FR
[72] THUBERT, PASCAL, FR
[72] MOLTENI, MARCO, FR
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[54] INGOT MOULD FOR QUENCHING METALS AND INGOTS THUS OBTAINED
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[72] REY-FLANDRIN, ROBERT, FR
[71] ALUMINIUM PECHINEY, FR
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[25] EN
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[54] PROCEDES DE PREPARATION DE N-HETEROARYL-N-ARYL-AMINES PAR MISE EN REACTION D'UN ESTER D'ACIDE N-ARYL-CARBAMIQUE AVEC UN HALO-HETEROARYLE, ET PROCEDESS ANALOGUES
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[72] OLIVER-SHAFFER, PATRICA-ANN, US
[71] VERTEX PHARMACEUTICALS INCORPORATED, US
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[54] COMPOSES D'AMIDES SUBSTITUES TRI(CYCLO)
[72] YASUDA, KOSUKE, JP
[72] RASAMISON, CHRYSTELLE MARIE, GB
[72] SCHOFIELD, KAREN LESLEY, GB
[72] PROCTER, MARTIN JAMES, GB
[72] NAWANO, MASAO, JP
[72] SHAH, VILASBEN KANJI, GB
[72] GARDNER, LISA SARAH, GB
[72] FYFE, MATTHEW COLIN THOR, GB
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[54] REINFORCING DEVICE FOR BUSHING USED TO PRODUCE FILAMENTS, SUCH AS GLASS-BASED FILAMENTS
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[72] RENAUDIN, JEAN-PIERRE, FR
[71] SAINT-GOBAIN VETROTEX FRANCE S.A., FR
[85] 2005-08-09
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[54] APPAREIL DE COMMANDE ELECTRIQUE D'AIGUILAGE DESTINE A DES AIGUILLES DE VOIES FERREES ET DE TRAMWAY
[72] CAVALLI, SILVANO, IT
[71] ALSTOM FERROVIARIA S.P.A., IT
[85] 2005-08-10
[86] 2004-02-02 (PCT/EP2004/050070)
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[25] EN
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[54] DERIVE DU GLYCINAMIDE DESTINE A INHIBER LA REPLICATION DU VIH
[72] TONG, WEIMIN, SE
[72] VAHLNE, ANDERS, SE
[72] HOGBERG, MARITA, SE
[72] BALZARINI, JAN MARIA RENE, BE
[71] TRIPEP AB, SE
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[54] ACYLATED AMINOPROPANEDIOLS AND ANALOGUES AND THERAPEUTIC USES THEREOF
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[72] DARTEIL, RAPHAEEL, FR
[72] CAUMONT-BERTRAND, KARINE, FR
[71] GENFIT, FR
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[25] EN
[54] METHOD OF PRODUCING A PROCESSING SUBSTRATE
[54] PROCEDE POUR PRODUIRE UN SUBSTRAT DE TRAITEMENT
[72] LEBOEUF, WILLIAM E., US
[72] ACKERMAN, BRYAN L., US
[72] PRICE, WILLIAM D., US
[71] S.C. JOHNSON HOME STORAGE, INC., US
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[54] COMMANDE A ANGLE AJUSTABLE POUR UN OUTIL MECANIQUE ROTATIF
[72] BARKDOLL, PATRICK J., US
[71] NOMIS, LLC, US
[85] 2005-08-10
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[54] ENHANCED EFFICIENCY FEED FORWARD POWER AMPLIFIER UTILIZING REDUCED CANCELLATION BANDWIDTH AND SMALL ERROR AMPLIFIER
[54] AMPLIFICATEUR A CORRECTION AVAL A EFFICACITE AMELIORE UTILISANT UNE LARGEUR DE BANDE D'ANNULATION REDUITE ET UN PETIT AMPLIFICATEUR D'ERREUR
[72] VASSILAKIS, BILL, US
[72] GURVICH, MARK, US
[72] ARBAB, EZMARAI, US
[72] RABINOVICH, ALEXANDER, US
[71] POWERWAVE TECHNOLOGIES, INC., US
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[25] EN
[54] COMESTIBLES CONTAINING ISOMALTULOSE AND TREHALOSE FOR SUSTAINED CARBOHYDRATE ENERGY RELEASE AND REDUCED GLYCEMIC/INSULINEMIC RESPONSES, AND FOR PRESERVING OSMOLALITY
[54] PRODUITS COMESTIBLES RENFERMANT DE L'ISOMALTULOSE ET DE LA TREHALOSE QUI PERMETTENT UNE LIBERATION SOUTENUE D'ENERGIE A PARTIR D'HYDRATES DE CARBONE, LIMITENT LES REACTIONS GLYCEMIQUES/INSULINEMIQUES ET PRESERVENT L'OSMOLALITE
[72] BONNET, DIDIER CHARLES ROBERT, BE
[72] VANHEMELRIJCK, JOZEF GUIDO ROZA, BE
[72] SIMON, JACQUES GEORGES DENIS CENERE, FR
[72] BROUNS, FREDERICUS JOHANNES PETRUS HENRICUS, NL
[71] CERESTAR HOLDING B.V., NL
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[25] EN
[54] METHOD FOR THE THERMAL TREATMENT OF POLYESTER PELLETS
[54] PROCEDE DE TRAITEMENT THERMIQUE DE GRANULES DE POLYESTER
[72] BRUCKMANN, THEODOR, DE
[71] BKG BRUCKMANN & KREYENBORG GRANULIERTECHNIK GMBH, DE
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[86] 2004-08-07 (PCT/DE2004/001778)
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[51] Int.Cl. 7D21C 7/08 7D21D 5/28
[25] EN
[54] AN ARRANGEMENT FOR AND A METHOD OF TREATING PULP, AND A METHOD OF MODERNIZING A PULP TOWER
[54] DISPOSITIF ET PROCEDE DESTINES AU TRAITEMENT DE LA PATE A PAPIER ET PROCEDE DESTINE A LA MODERNISATION D'UN RESERVOIR DE STOCKAGE DE PATE A PAPIER
[72] OTTELIN, JUHA, FI
[71] SULZER PUMPEN AG, CH
[85] 2005-08-10
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[25] EN
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[54] SOUFFLAGE DE CABLES A FIBRES OPTIQUES DANS DES CONDUITS
[72] BROWN, GEORGE HENRY PLATT, GB
[72] STOCKTON, DAVID JOHN, GB
[71] EMTELLE UK LIMITED, GB
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[86] 2004-02-16 (PCT/GB2004/000580)
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[54] LIGHT EMITTING ORAL APPLIANCE AND METHOD OF USE
[54] USTENSILE BUCCAL ELECTROLUMINESCENT ET SON PROCEDE D'UTILISATION
[72] ALTSCHULER, GREGORY B., US
[72] TUCHIN, VALERY V., RU
[71] PALOMAR MEDICAL TECHNOLOGIES, INC., US
[85] 2005-08-09
[86] 2004-02-10 (PCT/US2004/003951)
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[30] US (60/446,342) 2003-02-10
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[30] US (60/449,188) 2003-02-21

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[25] EN
[54] PROCESS FOR THE PRODUCTION OF 2-OXA-3-ONE ANDROSTANE DERIVATIVES
[54] PROCEDE DE PRODUCTION DE DERIVES D'ANDROSTANE-2-OXA-3-ONE
[72] PONDER, GARRATT W., US
[71] BARR LABORATORIES, INC., US
[85] 2005-08-09
[86] 2004-02-13 (PCT/US2004/004548)
[87] 2004-09-02 (WO2004/074305)
[30] US (60/447,457) 2003-02-14

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[54] POUND-IN GLIDE FOR AN ARTICLE OF FURNITURE
[54] PATIN DE PENETRATION POUR MEUBLE
[72] HORNBERGER, TIMOTHY G., US
[71] KRUEGER INTERNATIONAL, INC., US
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[25] EN
[54] HOLOGRAPHIC SENSOR
[54] DETECTEUR HOLOGRAPHIQUE
[72] YANG, XIAOPING, GB
[72] LOWE, CHRISTOPHER ROBIN, GB
[72] LEE, MEI-CHING, GB
[72] BLYTH, JEFFREY, GB
[72] KABILAN, SATYAMOORTHY, GB
[72] SARTAIN, FELICITY KATE, GB
[72] HUSSAIN, ABID, GB
[71] SMART HOLOGRAMS LIMITED, GB
[71] CAMBRIDGE UNIVERSITY TECHNICAL SERVICES LTD., GB
[85] 2005-08-10
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[30] GB (0305587.8) 2003-03-11

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[25] EN
[54] HOLOGRAPHIC SENSORS AND THEIR PRODUCTION
[54] DETECTEURS HOLOGRAPHIQUES ET LEUR PRODUCTION
[72] DAVIDSON, COLIN ALEXANDER BENNETT, GB
[72] BLYTH, JEFFREY, GB
[72] MADRIGAL GONZALEZ, BLANCA, GB
[71] CAMBRIDGE UNIVERSITY TECHNICAL SERVICES LIMITED, GB
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[30] GB (0305590.2) 2003-03-11

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[13] A1

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[25] EN
[54] BLIND FASTENER AND METHOD OF INSTALLATION THEREOF
[54] FIXATION EN AVEUGLE
[72] DENHAM, KEITH, GB
[72] BREWER, JONATHAN LEE, GB
[71] TEXTRON FASTENING SYSTEMS LIMITED, GB
[85] 2005-08-09
[86] 2004-04-27 (PCT/GB2004/001795)
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[30] GB (0311270.3) 2003-05-16

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[25] EN
[54] METHOD AND APPARATUS FOR GENERATION AND TRANSMISSION OF HIGH ENERGY OPTICAL PULSES FOR LONG RANGE MEASUREMENTS
[54] PROCEDE ET DISPOSITIF DE PRODUCTION ET D'EMISSION D'IMPULSIONS OPTIQUES DE HAUTE ENERGIE POUR MESURES DE GRANDES DISTANCES
[72] FARHADIROUSHAN, MAHMOUD, GB
[72] PARKER, TOM RICHARD, GB
[72] KEAN, PETER NEIL, GB
[71] SENSORNET LIMITED, GB
[85] 2005-08-10
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[30] GB (0303118.4) 2003-02-12

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[25] EN
[54] 2-AMINOETHYL SUBSTITUTED PYRIMIDIN-2-ONES, CYCLOPROPANES, PYRAZOLINES, PYRIMIDINES AND BENZOTIAZEPINES AND THEIR USE AS UROTENSIN II AND SOMATOSTATIN 5 RECEPTOR LIGANDS
[54] APPROCHE COMBINATOIRE PAR SQUELLES APPLIQUEE AUX PHARMACOPHORES DE LIGANDS DES RECEPTEURS A L'UROTENSINE II ET A LA SOMATOSTATINE 5
[72] OLSSON, ROGER, SE
[71] ACADIA PHARMACEUTICALS INC., US
[85] 2005-08-09
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[54] PALAN POUR MATERIAU DE CONSTRUCTION
 [72] LEIBOVITZ, EITAN, IL
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 [25] EN
[54] PROCESSES FOR PRODUCING CYCLIC BENZAMIDINE DERIVATIVE
[54] PROCEDES DE PRODUCTION DE DERIVE DE BENZAMIDINE CYCLIQUE
 [72] YOSHIZAWA, KAZUHIRO, JP
 [72] SHIMOMURA, NAOYUKI, JP
 [72] FURUKAWA, KEN, JP
 [72] KURODA, HIROSHI, JP
 [72] KAYANO, AKIO, JP
 [72] SASHO, MANABU, JP
 [72] TSUJII, MASAHIKO, JP
 [71] EISAI CO., LTD., JP
 [85] 2005-08-10
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 [87] 2004-09-16 (WO2004/078721)
 [30] JP (2003-040949) 2003-02-19

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 [25] EN
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[54] COMPOSITION DURCISSABLE
 [72] HIRATA, KEI, JP
 [72] KITAYAMA, KOJI, JP
 [72] MAEDA, MIZUHO, JP
 [71] KURARAY CO., LTD., JP
 [85] 2005-08-10
 [86] 2004-02-17 (PCT/JP2004/001708)
 [87] 2004-09-10 (WO2004/076558)
 [30] JP (2003-54354) 2003-02-28
 [30] JP (2003-107892) 2003-04-11

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 [25] EN
[54] MELANIN-CONCENTRATING HORMONE RECEPTOR ANTAGONISTS CONTAINING PIPERIDINE DERIVATIVES AS THE ACTIVE INGREDIENT
[54] ANTAGONISTES DES RECEPTEURS DE L'HORMONE CONCENTRANT LA MELANINE CONTENANT DES DERIVES DE PIPERIDINE EN TANT QUE PRINCIPE ACTIF
 [72] FUKAMI, TAKEHIRO, JP
 [72] KANATANI, AKIO, JP
 [72] ISHIKAWA, MAKOTO, JP
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[54] DISPOSITIFS COMPORTANT DES ARTICLES EN NANOTISSU DISPOSÉS À LA VERTICALE ET PROCÉDES DE PRODUCTION CORRESPONDANTS
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 [25] EN
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[54] DERIVES DE 2-(SULFO-PHENYL)-AMINOTHIAZOLE ANTIPIROLIFERATIFS
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[54] PROCÉDE DE PRODUCTION D'ACIDES AMINES AROMATIQUES BICYCLIQUES ET PRODUITS INTERMEDIAIRES DE CES COMPOSÉS
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[54] INSTRUMENT ET MÉTHODE DE FRAISAGE D'UNE VOIE DANS UN OS
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 [71] SDGI HOLDINGS, INC., US
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[54] MOUSSE HYDROALCOOLIQUE FILMOGENE
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 [72] HOULDEN, ROBERT JAMES, AU
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[54] NOUVEAUX DERIVES DE 8-AZA-BICYCLO-3.2.1|OCTANE ET LEUR UTILISATION EN TANT QU'INHIBITEURS DU RECAPTAGE DES NEUROTRANSMETTEURS MONOAMINES
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[72] OLSEN, GUNNAR M., DK
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[25] EN
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[54] DERIVES DE HEXAHYDRO-PYRAZINO(1,2-A)PYRIMIDINE-4,7-DIONES SUBSTITUES, PROCEDES DE FABRICATION ET UTILISATION EN TANT QU'AGENTS PHARMACEUTIQUES
[72] GOSSEL, MATTHIAS, DE
[72] STENGELIN, SIEGFRIED, DE
[72] KLABUNDE, THOMAS, DE
[72] FLOHR, STEFANIE, CH
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[25] EN
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[54] PALETTE OSCILLANTE POUR THERAPIE MAGNETO-CYMATIQUE
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[54] SYSTEME A LIBERATION DIFFERENTIELLE POUR UN LAMINE DECORATIF EN ROULEAU, AVEC PEINTURE SECHE MULTICOUCHE ET AUTO-ADHESIF
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[72] STEINHARDT, MARK JOHN, US
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[25] EN
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[54] STRATIFIE DECORATIF MULTICOUCHES A PEINTURE SECHE COMPRENANT UNE BARRIERE PROTECTRICE EMPENCHANT LA DECOLORATION
[72] TRUOG, KEITH L., US
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[25] EN
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[54] UTILISATION DE L'ARTEMISININE POUR TRAITER LES TUMEURS INDUITES PAR DES VIRUS ONCOGENES ET POUR TRAITER DES INFECTIONS VIRALES
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[72] BAEGE, ASTRID, US
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[54] PROCEDE DE RECUIT DE CRISTAUX D'HALOGENURE
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[54] METHODE ET DISPOSITIF POUR CORRIGER UN SPONDYLOLISTHESIS PAR UNE APPROCHE LATERALE
[72] FRIESEM, TAI, GB
[72] MATHEWS, HALLET, US
[72] EISERMANN, LUKAS, US
[72] LEHUEC, JEAN-CHARLES, FR
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[25] EN
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[54] DISPOSITIF DE FUSION DE DEUX SEGMENTS OSSEUX
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[25] EN
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[30] US (10/367,299) 2003-02-15

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[25] EN
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[54] PROTHESE DE DISQUE ARTICULAIRE ET METHODE DE TRAITEMENT DU SPONDYLOLISTHESIS
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APPARATUS AND METHOD
[54] APPAREIL INDICATEUR DE LA
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[25] EN
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[54] UNITE DE FORMATION DE
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[72] STRONG, JOHN C., US
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[54] CHARIOT DE BANQUET
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[72] FORTMANN, ROBERT, US
[71] CARRIER COMMERCIAL
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[30] US (10/366,775) 2003-02-14

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[25] EN
[54] AN IMPROVED NAIL
RESTRAINER AND A NAILING
MACHINE EQUIPPED WITH SAID
RESTRAINER
[54] DISPOSITIF AMELIORE DE
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DISPOSITIF
[72] LI, XIAORONG, CN
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[71] ZHE JIANG RONGPENG AIR TOOLS
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[86] 2003-04-17 (PCT/CN2003/000279)
[87] 2004-09-10 (WO2004/076128)
[30] CN (03204610.3) 2003-02-25

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[25] EN
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METHYL PYRROLIDINE AND
SPECIFIC ENANTIOMERS THEREOF
[54] PROCEDE DE PREPARATION DE
2-METHYL PYRROLIDINE ET
D'ENANTIOMERES SPECIFIQUES DE
CE COMPOSE
[72] COWART, MARLON D., US
[72] SHARMA, PADAM N., US
[72] KU, YI-YIN, US
[71] ABBOTT LABORATORIES, US
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[30] US (10/376,534) 2003-02-27

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[54] AUTOMATED MEASUREMENT OF
ANATOMICAL STRUCTURES IN
MEDICAL IMAGING
[54] MESURE AUTOMATIQUE DE
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IMAGERIE MEDICALE
[72] ASHTON, EDWARD, US
[71] VIRTUALSCOPICS LLC, US
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VERIFICATION SYSTEM AND
METHOD FOR ATM TRANSACTIONS
[54] SYSTEME ET PROCEDE DE
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[71] RUSSIKOFF, RONALD K., US
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[13] A1

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[25] EN
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[54] SPECTROMETRE MICRO-ONDE
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[72] DICKINSON, WARREN P., US
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[72] NAKAGAWA, YOSHIKI, JP
[71] KANEKA CORPORATION, JP
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[30] JP (2003-045603) 2003-02-24

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[54] PROTHESE RETINIENNE
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[72] PALANKER, DANIEL V., US
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[54] SYSTEME DE CONTACTS
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[72] COLEMAN, DONNIE S., US
[71] ELECTRO-TEC CORP., US
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[71] DEWINTER, DAVID S., US
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[54] SYSTEME ET METHODE DE SELECTION DE VITESSE DE LIAISON MONTANTE LORS D'UN TRANSFERT LOGICIEL
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[72] WILLENEGGER, SERGE D., CH
[72] ZHANG, XIAOXIA, US
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[71] DREAMWELL, LTD., US
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[54] DERIVES DE TRIPTOLIDE HALOGENES UTILISES EN TANT QU'IMMUNOMODULATEURS ET AGENTS ANTICANCEREUX
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[72] MUSSER, JOHN H., US
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[72] EROFEV, ANDREI V., US
[72] ALTSCHULER, GREGORY B., US
[72] YAROSLAVSKY, ILYA, US
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[25] EN
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[25] EN
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[54] PROCEDE DE PRODUCTION DE PARA-XYLENE
[72] GOLUNSKI, STANISLAW EDMUND, GB
[72] BREEN, JOHN PAUL, GB
[72] BURCH, ROBERT, GB
[72] COLLIER, PAUL JOHN, GB
[71] JOHNSON MATTHEY PLC, GB
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[72] SUSSE, MANFRED, DE
[72] DITTCGEN, MICHAEL, DE
[72] MLETZKO, STEPHAN, DE
[72] INGWERSSEN, JAN-PETER, DE
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[54] UTILISATION DE DIPYRIDAMOLE EN ASSOCIATION AVEC DE L'ACIDE ACETYLSALICYLIQUE ET UN ANTAGONISTE DE L'ANGIOTENSINE II AUX FINS DE LA PREVENTION DES ACCIDENTS CEREBRO-VASCULAIRES
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[72] GILBERT, JAMES C., US
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[25] EN
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[54] PROCEDE ET CIRCUIT D'ALLUMAGE D'UN FLUX DE GAZ
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[72] BLANK, JUERGEN, DE
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[25] EN
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[54] COMPOSITION COMPRENANT UN SEL D'HYDROXYDE METALLIQUE, SA PREPARATION ET SON UTILISATION EN TANT QUE CATALYSEUR OU SORBANT
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[72] STAMIRES, DENNIS, US
[72] O'CONNOR, PAUL, NL
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[30] US (60/447,007) 2003-02-13
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[25] EN
[54] USE OF PALONOSETRON TREATING POST-OPERATIVE NAUSEA AND VOMITING
[54] UTILISATION DE PALONOSETRON POUR TRAITER LA NAUSEE ET LES VOMISSEMENTS POSTOPERATOIRES
[72] BRAGLIA, RICCARDO, CH
[72] MACCIOCCHI, ALBERTO (DECEASED), CH
[72] BARONI, LUIGI, IT
[72] BRAGLIA, ENRICO, CH
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[25] EN
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[54] PROCEDE DE PRODUCTION DE GRANULATS
[72] ROTH, BERNHARD, DE
[72] GIERKE, STEPHAN, DE
[72] NOCELLA, ROGER, DE
[72] HAFFELE, DIETMAR, DE
[71] SANTRADE LTD., CH
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[54] METHOD AND DEVICE FOR SIMULATING SEPARATION PROCESSES CONTROLLED BY MASS TRANSFER AND HEAT TRANSFER
[54] PROCEDE ET DISPOSITIF POUR SIMULER DES PROCESSUS DE SEPARATION CONTROLES PAR TRANSFERT DE MATIERE ET DE CHALEUR
[72] GROSSMANN, CHRISTOPH, US
[72] HEGNER, BERND, DE
[72] ASPRION, NORBERT, DE
[72] RUHNKE, JURGEN, DE
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[13] A1

[51] Int.Cl. 7G01N 21/954
[25] EN
[54] METHOD AND APPARATUS FOR SCANNING CORROSION AND SURFACE DEFECTS
[54] PROCEDE ET DISPOSITIF POUR EXPLORER UNE ZONE CORRODEE ET DES DEFAUTS DE SURFACE
[72] DE MEURECHY, GUIDO D.K., BE
[71] DE MEURECHY, GUIDO D.K., BE
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[87] 2004-09-02 (WO2004/074808)
[30] EP (03447033.6) 2003-02-21
[30] US (60/451,654) 2003-03-05

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[54] APPARATUS FOR COLLECTING PARTICLES
[54] APPAREIL COLLECTEUR DE PARTICULES
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[72] HUGHES, MICHAEL PYCRAFT, GB
[71] THE SECRETARY OF STATE FOR DEFENCE, GB
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[30] GB (0303305.7) 2003-02-12

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[13] A1

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[25] EN
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[54] PROCEDES DE CONCEPTION DE LENTILLES PERSONNALISEES OFFRANT UNE VISION AMELIOREE ET LENTILLES CORRESPONDANTES
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[72] GOBBÉ, MARINE EMMANUELLE, GB
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[30] GB (0303193.7) 2003-02-12

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[13] A1

[51] Int.Cl. 7D21F 7/00
[25] EN
[54] METHOD AND DEVICE FOR CONTROLLING PAPER MACHINE, AND PROGRAM AND STORAGE MEDIUM
[54] PROCEDE ET DISPOSITIF DE COMMANDE DE MACHINE A PAPIER, PROGRAMME ET SUPPORT DE STOCKAGE
[72] NISHIMURA, MICHIAKI, JP
[72] HARA, YOSHINOBU, JP
[72] TAKIYAMA, YOSHIHIRO, JP
[72] MORI, YOSHITATSU, JP
[72] IMAI, NAOKI, JP
[72] HIRATA, YOSHIHIKO, JP
[72] SOMA, HARUKO, JP
[72] TSUCHIDA, HIROSHI, JP
[71] OJI PAPER CO., LTD., JP
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[87] 2004-08-26 (WO2004/072367)
[30] JP (2003-035686) 2003-02-13

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[54] CAPTEUR DE PRESSION MANOMETRIQUE POUR APPLICATIONS PRESENTANT UN DANGER
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[72] SICKELS, DENNIS GENE, US
[72] VANDERAH, RICHARD J., US
[71] FISHER CONTROLS INTERNATIONAL LLC, US
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[54] MATERIAU EN FEUILLE ET PROCEDE DE FABRICATION CORRESPONDANT
[72] LEBOEUF, WILLIAM E., US
[72] ACKERMAN, BRYAN L., US
[72] KARUL, VIRGINIA D., US
[72] TRENT, JOHN S., US
[71] S.C. JOHNSON HOME STORAGE, INC., US
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[25] EN
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[54] SYSTEME ET PROCEDE UTILISANT DES ANTENNES ADAPTATIVES AFIN DE REUTILISER SELECTIVEMENT DES INTERVALLES DE TEMPS DE VOIES PHYSIQUES COMMUNES POUR DES VOIES SPECIALISEES
[72] ROY, VINCENT, CA
[72] MARINIER, PAUL, CA
[71] INTERDIGITAL TECHNOLOGY CORPORATION, US
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[30] US (60/446,703) 2003-02-11
[30] US (10/686,327) 2003-10-14

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[13] A1

[51] Int.Cl. 7H04Q 7/38
[25] EN
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[54] PROCEDE ET APPAREIL PERMETTANT DE DETERMINER LA COUVERTURE ET LA COMMUTATION ENTRE DES SYSTEMES DE COMMUNICATIONS A RECOUVREMENT
[72] BLACK, PETER J., US
[72] EKVETCHAVIT, THUNYACHATE, US
[72] REZAIIFAR, RAMIN, US
[71] QUALCOMM INCORPORATED, US
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7B01D 46/52
[25] EN
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[54] AGENCEMENTS DE FILTRES A AIR, ELEMENTS DE FILTRE PRET A L'USAGE ET PROCEDES
[72] GILLINGHAM, GARY RAY, US
[72] SUYDAM, RICHARD LAWRENCE, US
[72] ROTHSCHILD, JIM C., US
[72] ENGELLAND, RANDALL ALLEN, US
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[71] DONALDSON COMPANY, INC., US
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[87] 2004-08-26 (WO2004/071616)
[30] US (60/446,804) 2003-02-11
[30] US (60/457,255) 2003-03-25

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[13] A1

[51] Int.Cl. 7A61G 13/00 7A61B 17/02
[25] EN
[54] DEVICE FOR FACILITATING MEDICAL EXAMINATION
[54] DISPOSITIF DESTINE A FACILITER UN EXAMEN MEDICAL
[72] EAGER, KRIS DOUGLAS, US
[72] ROZEWICZ, MICHAEL STEPHEN, US
[72] BOCHNER, RONNIE Z., US
[72] WRIGHT, ANDREW LEWIS, US
[71] BOCHNER, RONNIE Z., US
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[13] A1

[51] Int.Cl. 7C01B 39/48 7C10G 11/05
[25] EN
[54] POROUS CRYSTALLINE MATERIAL (ZEOLITE ITQ-24), PREPARATION METHOD THEREOF AND USE OF SAME IN THE CATALYTIC CONVERSION OF ORGANIC COMPOUNDS
[54] MATIERE CRISTALLINE POREUSE (ZEOLITE ITQ-24), SON PROCEDE DE PREPARATION ET SON UTILISATION DANS LA CONVERSION CATALYTIQUE DE COMPOSES ORGANIQUES
[72] CASTANEDA SANCHEZ, RAFAEL, ES
[72] CORMA CANOS, AVELINO, ES
[72] REY GARCIA, FERNANDO, ES
[72] FORNES SEGUI, VICENTE, ES
[71] UNIVERSIDAD POLITECNICA DE VALENCIA, ES
[71] CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS, ES
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[30] ES (P200300445) 2003-02-14

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[13] A1

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[25] EN
[54] RETAIL QUALITY FUNCTION DEPLOYMENT
[54] DEPLOIEMENT DE LA FONCTION QUALITE DANS LA VENTE AU DETAIL
[72] DEAN, KENNETH E., US
[72] HOFMEISTER, KURT R., US
[71] NESTEC S.A., CH
[85] 2005-08-10
[86] 2004-02-12 (PCT/US2004/004546)
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[25] EN
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BASED ON ATOM (OR GROUP)
TRANSFER RADICAL
POLYMERIZATION
[54] NOUVEAUX COPOLYMERES ET
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[71] GENOMICS ONE CORPORATION, CA
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[71] SRC COMPUTERS, INC., US
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[62] 2,204,161
[30] US (08/332,746) 1994-11-01

[21] **2,515,674**
[13] A1

[51] Int.Cl. 7H04Q 7/36 7H04B 7/005
[25] EN
[54] APPARATUS AND METHOD OF CONTROLLING FORWARD LINK POWER WHEN IN DISCONTINUOUS TRANSMISSION MODE IN A MOBILE COMMUNICATION SYSTEM
[54] APPAREIL ET PROCEDE DE REGLAGE D'UNE PUISSANCE DE LIAISON AVAL EN MODE DE TRANSMISSION DISCONTINUE DANS UN SYSTEME DE COMMUNICATION MOBILE
[72] PARK, JIN-SOO, KR
[72] MOON, HI-CHAN, KR
[72] HWANG, JONG-YOON, KR
[72] KIM, JONG-HAN, KR
[71] SAMSUNG ELECTRONICS CO., LTD., KR
[22] 2000-06-28
[41] 2001-01-04
[62] 2,340,201
[30] KR (1999/25052) 1999-06-28
[30] KR (1999/27390) 1999-07-08

[21] **2,515,897**
[13] A1

[51] Int.Cl. 7H02G 9/02
[25] EN
[54] UNDERGROUND CABLE OR CONDUIT INSTALLING APPARATUS AND METHOD
[54] DISPOSITIF ET METHODE DE POSE DE CABLE OU DE CONDUIT SOUTERRAINS
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[72] PROVOST, MARIO, CA
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[72] LAZURE, GERMAIN, CA
[71] EXCAVATION POIRIER-LAZURE INC., CA
[22] 2004-07-15
[41] 2004-11-28
[62] 2,474,406
[30] CA (2,474,406) 2004-07-15

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AIRBUS FRANCE	2,500,841	CERTAINTEED		ERICO INTERNATIONAL	
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AMERICAN MEDICONNECT, INC.	2,464,526	CHARDON, STEPHANE	2,500,841	DESSAU AG - RAILROAD	
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ANDERSEN, RAYMOND	2,464,687	CHEN, CHAO	2,503,050	FALLA, GLORIA	2,476,062
AREVA T&D SA	2,503,077	CHEN, CHIN-YU	2,504,380	FALOTICO, ROBERT	2,504,255
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ASTA, ALFREDO	2,504,246	CHEN, ZHENG	2,504,106	D'AUTOMOBILE	2,503,091
AT&T CORP.	2,504,442	CHIN, ARTHUR ACHHING	2,504,181	FELDMEIER, DANIEL R.	2,486,019
AUBRY, JEAN	2,463,187	CHIN, ARTHUR ACHHING	2,502,971	FENNIMORE, ROY R., JR.	2,504,258
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BARKEY, GRAHAM G.	2,464,515	COHEN, MATTHEW D.	2,463,854	FOX, SUSAN JEAN	2,504,117
BARRETTE, PATRICK	2,463,860	COLOSIMO, SAM	2,504,046	FRANCINI, STEFANO	2,502,788
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BELHUMEUR, PIERRE	2,464,777	COOPER TECHNOLOGIES COMPANY	2,464,293	FRIGO, NICHOLAS J.	2,504,442
BENT, SAMUEL W.	2,498,695	COOPER, KENNETH B.	2,504,546	FRONZ, REINHARD	2,487,559
BENT, SAMUEL W.	2,498,696	COOPER, KENNETH B.	2,498,695	FUJI JUKOGYO KABUSHIKI	
BES, MARTINE	2,500,762	CORDIS CORPORATION	2,498,696	KAISHA	2,504,729
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BIDEAULT, JEAN-MICHEL	2,503,851	CORMIER, NATHAN GERARD	2,504,258	FUJISAWA, SHIGENOBU	2,503,988
BIDEAULT, JEAN-MICHEL	2,503,872	COTTIN, DOMINIQUE	2,503,930	GALLANT, PAUL	2,464,591
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BOURGET, SEBASTIEN	2,500,970	DAI, XIAOLI	2,464,574	GEMOFOR INC.	2,463,192
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		MA, WEI-YING	2,504,181	NIEN, MING	2,475,242
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3M INNOVATIVE PROPERTIES COMPANY	2,515,161	AKKERMAN, JAN COEN	2,514,761	ARS HOLDING N.V	
3M INNOVATIVE PROPERTIES COMPANY	2,515,183	AKZO NOBEL NV	2,515,945	APPLIED RESEARCH SYSTEMS	2,515,546
3M INNOVATIVE PROPERTIES COMPANY	2,515,186	ALBERT EINSTEIN COLLEGE OF MEDICINE OF YESHIVA UNIVERSITY	2,514,992	ARS HOLDING N.V	
3X ENGINEERING	2,515,023	ALEMBIC LIMITED	2,514,900	APPLIED TISSUE TECHNOLOGIES, LLC	2,515,501
454 CORPORATION	2,513,535	ALFRED E. MANN INSTITUTE		APPS, WILLIAM P.	2,514,998
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ABBOTT LABORATORIES	2,515,106	ALLIUM INC.	2,515,501	ARCHULETA, JAMES G., JR.	2,515,561
ABBOTT LABORATORIES	2,515,790	ALONSO KARLEZI, RODRIGO ALBERTO	2,515,438	ARDIZZONE, VINCENT	2,515,743
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ACADIA PHARMACEUTICALS INC.	2,515,706	ALTSHULER, GREGORY B.		ARIZEKE PHARMACEUTICALS INC.	
ACCENTURE GLOBAL SERVICES GMBH	2,514,799	ALUMINIUM PECHINEY		ARMSTRONG, TROY DAVID	2,512,717
ACCENTURE GLOBAL SERVICES GMBH	2,515,360	AMERITRENZD, INC.		ARMSTRONG, TROY DAVID	2,515,450
ACKERMAN, BRYAN L.	2,515,682	AMPHENOL CORPORATION		ARMSTRONG, WILLIAM	2,515,456
ACKERMAN, BRYAN L.	2,515,992	AMPHORA DISCOVERY CORPORATION		JOSEPH	
ADALIS CORPORATION	2,515,163	ANCHIN, JERRY		ARMSTRONG, WILLIAM	2,515,450
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ADVANCED STEEL TECHNOLOGY LLC	2,515,219	ANDERSON, KEITH W.	2,514,545	ASHTON, EDWARD	2,515,802
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HEGNER, BERND	2,515,959	HONOLD, KONRAD	2,515,605	CORPORATION	2,515,447
HEILBORN, JOHAN	2,513,598	HOOYKAAS, PAUL JAN JACOB	2,515,333	INTERNATIONAL BUSINESS MACHINES	
HEIM, UTE	2,513,289	HORI, WATARU	2,515,574	CORPORATION	2,515,450
HEINE, CLAUDIA	2,515,730	HORIE, RYOUICHI	2,515,658	INTERNATIONAL BUSINESS MACHINES	
HEINRICH, TIMO	2,515,541	HORIGUCHI, YUTAKA	2,515,658	CORPORATION	2,515,456
HEINZ, ERIC S.	2,514,964	HORIUCHI, MICHIO	2,515,611	INTERNATIONAL BUSINESS MACHINES	
HEIT, MARTIN ALBERT	2,515,103	HORMANN, ROBERT EUGENE	2,513,807	CORPORATION	
HELIN, AIMO	2,515,427	HORNBERGER, TIMOTHY G.	2,515,701	INTERNATIONAL BUSINESS MACHINES	
HELLERSTEIN, JOSEPH L.	2,515,470	HORNE, NICOLE MARCIA	2,514,933	CORPORATION	
HELSINN HEALTHCARE SA	2,515,946	HOSOKAWA, SAIKO	2,515,389	INTERNATIONAL BUSINESS MACHINES	
HEMPHILL, LANCE L.	2,514,768	HOT WATER HOLDINGS LTD.	2,515,380	CORPORATION	
HENNIG, INGOLF	2,514,946	HOULDEN, ROBERT JAMES	2,515,731	INTERNATIONAL BUSINESS MACHINES	
HENNINGER, KERSTIN	2,515,545	HOURIHAN, JAMES	2,515,126	CORPORATION	
HENRY, BRIAN ERIK	2,515,524	HOUGEGO, PETER JOHN	2,515,229	INTERNATIONAL BUSINESS MACHINES	
HENRY, BRIAN ERIK	2,515,528	HOWARD, DANIEL G.	2,515,189	CORPORATION	2,515,456
HENTGES, JEFFREY J.	2,514,998				
HERBERS, KARIN	2,513,289				
HERCHENROEDER, JAMES R.	2,515,221				

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INTERNATIONAL BUSINESS MACHINES CORPORATION	2,515,470	JOUSSÉ, FRANCK JOYRU, S.L. JUNG, KIL-SOO JUNI, JACK E. JUNI, JACK EDWARD K.U. LEUVEN RESEARCH & DEVELOPMENT	2,515,187 2,515,198 2,515,198 2,515,198 2,513,904 2,514,770	KIMURA, MASAO KIMURA, YOICHI KINARD, JOHN TONY KINDEM, JOEL KISCHEL, ROMAN KITAYAMA, KOJI KITAYAMA, KOJI KJAER, SVEN R. KLABUNDE, THOMAS KLAVENESS, JO KLEIN, IRWIN KLEIN, JEFFREY F. KLEYMANN, GERALD	2,515,119 2,515,201 2,514,318 2,515,100 2,515,393 2,515,716 2,515,336 2,515,735 2,514,968 2,515,400 2,514,922 2,515,545
INTERNATIONAL BUSINESS MACHINES CORPORATION	2,515,476	K-2 CORPORATION KABASAWA, YASUNARI KABILAN, SATYAMOORTHY KABUSHIKI KAISHA TOPCON KABUSHIKI KAISHA YAKULT HONSHA	2,514,901 2,515,702 2,514,807 2,515,174 2,515,078	KJAER, SVEN R. KLABUNDE, THOMAS KLAVENESS, JO KLEIN, IRWIN KLEYMANN, GERALD KIMYUK, VICTOR KLINGER, ETY KNUENZ, GERHARD KNUTSEN, HANS KOBAYASHI, SEI KOCEVAR, KLEMEN KOERNER, RALPH J. KOESTER, HUBERT KOHN, WOLF KOONO, RYUJI KOONO, YASUSHI KOMIYA, YUKIATSU KOMMAREDDI, NAGESH SRI KONDO, NOBUO KOO, GLORIA CHAN KOOP, GEORGE KOORLAND, NEIL K. KOPCZYNSKI, KEVIN R. KOPPEL, JURAJ KORHONEN, FRANCIS J. KORODI, FERENC KOSKIMAeki, ANTTI KOSTER, THERESA M. KOUZMINE, GUENNADI P. KOWAL, MARK P. G. KRAEMER, THOMAS KRAFT, DIETRICH KRAL, RUDOLF KRANTZ, CARSTEN KRANTZ, LEONARD A., JR. KRAUS, ELMAR KRAUSS-MAFFEI KUNSTSTOFFTECHNIK GMBH KRAUSS-MAFFEI KUNSTSTOFFTECHNIK GMBH	2,515,119 2,515,201 2,514,318 2,515,100 2,515,393 2,515,716 2,515,336 2,515,735 2,514,968 2,515,400 2,514,922 2,515,545 2,515,311 2,515,331 2,515,379 2,515,376 2,515,293 2,514,720 2,515,406 2,513,549 2,515,497 2,515,513 2,515,574 2,515,385 2,515,441 2,515,294 2,515,129 2,509,662 2,512,194 2,515,075 2,515,102 2,515,432 2,515,179 2,515,427 2,515,159 2,515,304 2,515,159 2,515,545 2,513,711 2,514,871 2,514,582 2,515,415 2,514,981
ISIS PHARMACEUTICALS, INC.	2,508,726	KACKER, RISHI R.	2,515,294	KLUVENESS, JO	2,514,968
ITAMI, SEIMA	2,515,131	KAFFL, HUBERT	2,515,162	KLEIN, IRWIN	2,515,400
ITOH, FUMIO	2,515,389	KAGEYAMA, YOKO	2,515,757	KLEIN, JEFFREY F.	2,514,922
IWATA, RAITA	2,514,547	KALITA, WLODZIMIERZ	2,515,760	KLEYMANN, GERALD	2,515,545
IZAWA, AKINOBU	2,515,119	KAMINSKI, ANNEKE	2,515,526	KLIMYUK, VICTOR	2,513,311
JABBOUR, NICOLAS	2,515,228	MARGARET	2,515,717	KLINGER, ETY	2,513,331
JABS, MATTHEW J.	2,515,439	KAMINSKI, ANNEKE	2,515,119	KNUENZ, GERHARD	2,515,379
JACKS, THOMAS ELLIOTT	2,514,967	MARGARET	2,515,393	KNUTSEN, HANS	2,515,376
JACKSON, MARK DOMINIC	2,514,933	KAMINSKY, DAVID L.	2,514,980	KOBAYASHI, SEI	2,515,293
JACOBSON, RICHARD L.	2,516,167	KANATANI, AKIO	2,515,825	KOCEVAR, KLEMEN	2,514,720
JACOTOT, ETIENNE	2,515,031	KANAYA, NAOAKI	2,515,269	KOERNER, RALPH J.	2,515,406
JACQUIER, VINCENT	2,513,699	KANBARA, HIROSHI	2,514,900	KOESTER, HUBERT	2,513,549
JAIPRAKASH, VENKATACHALAM C.	2,515,207	KANE, STEVEN N.	2,514,547	KOHN, WOLF	2,515,497
JAMES, ANTHONY PETER	2,515,724	KANEKA CORPORATION	2,515,466	KOHNO, RYUJI	2,515,513
JANI, RAJA JYOTIR	2,516,169	KANEKO, TAKUSHI	2,515,568	KOHNO, YASUSHI	2,515,574
JANOWSKI, BRIAN P.	2,515,181	KANSAL, VINOD KUMAR	2,515,561	KOMIYA, YUKIATSU	2,515,385
JANSEN, BURKHARD	2,515,432	KANZAKI, NAOYUKI	2,515,992	KOMMAREDDI, NAGESH SRI	2,515,441
JANSSEN PHARMACEUTICA N.V.	2,515,384	KAPLY, MICHAEL AARON	2,515,007	KONDÖ, NOBUO	2,515,294
JANSSEN PHARMACEUTICA N.V.	2,509,215	KARAGEOZIAN, HAMPAR	2,515,188	KOO, GLORIA CHAN	2,515,129
JANZEN, WILLIAM PERRY	2,514,940	KARR, MICHAEL W.	2,515,188	KOOB, GEORGE	2,509,662
JAPAN SCIENCE AND TECHNOLOGY AGENCY	2,515,083	KARUL, VIRGINIA D.	2,515,119	KOORLAND, NEIL K.	2,512,194
JARRAH, KAMAL	2,513,296	KASRAVI, KASRA	2,515,393	KOPCZYNSKI, KEVIN R.	2,515,075
JDS UNIPHASE CORPORATION	2,515,520	KATEMAN, PAUL R.	2,515,393	KOPPEL, JURAJ	2,515,102
JEAN, FREDERIC	2,515,587	KATO, KUNIKI	2,515,658	KORHONEN, FRANCIS J.	2,515,432
JENKINS, MARK	2,515,037	KATZ, ROBERT	2,514,734	KORODI, FERENC	2,515,179
JENSEN, JANE P.	2,515,403	KATZ, TORSTEN	2,515,959	KOSKIMAeki, ANTTI	2,515,427
JEPSON, CHRISTOPHER	2,514,374	KAWAMATA, YUJI	2,514,547	KOSTER, THERESA M.	2,515,159
JERVIS B. WEBB COMPANY	2,515,360	KAYANO, AKIO	2,515,715	KOUZMINE, GUENNADI P.	2,515,304
JESKE, MARIO	2,514,747	KAZMI, PERVEEN Y.	2,515,390	KOWAL, MARK P. G.	2,515,159
JETTER, MICHELE	2,515,545	KAZUMORI, YASUJI	2,515,232	KRAEMER, THOMAS	2,515,545
JIANG, YI	2,514,940	KEAN, PETER NEIL	2,515,705	KRAFT, DIETRICH	2,513,711
JOHNKE, MARK EDWARD	2,515,204	KEHNE, HEINZ	2,515,116	KRAL, RUDOLF	2,514,871
JOHNSON, BURGESS R.	2,515,498	KEIFER, JIM	2,515,374	KRANTZ, CARSTEN	2,514,582
JOHNSON, DANIEL T.	2,515,914	KEIO UNIVERSITY	2,515,389	KRANTZ, LEONARD A., JR.	2,515,415
JOHNSON, DAVE	2,515,300	KEIO UNIVERSITY	2,515,658	KRAUS, ELMAR	2,514,981
JOHNSON, RUSS	2,515,145	KELDENICH, JOERG	2,515,545	KRAUSS-MAFFEI KUNSTSTOFFTECHNIK GMBH	2,515,527
JOHNSTON, MATHEW R.	2,515,382	KELDERS, JOHANNES	2,515,794	KRAUSS-MAFFEI KUNSTSTOFFTECHNIK GMBH	2,515,597
JONCZYK, ALFRED	2,514,958	HUBERTUS JOZEF MARIA	2,514,390	KRAUTH, MARIA-THERESA	2,513,711
JONES, BRIAN A.	2,515,127	KELLEY, CHRISTOPHER T.	2,515,201	KREADER, CAROL	2,509,378
JONES, DAN	2,514,908	KEMET ELECTRONICS	2,514,881	KREBS, RICHARD LEE	2,513,352
JONES, GEOFFREY ARTHUR	2,515,488	CORPORATION	2,514,374	KRIKLER, SAMUEL	2,515,448
JONES, JOHN CLIFFORD	2,515,652	KEMIRA OYJ	2,514,720	KRUEGER INTERNATIONAL, INC.	2,515,701
JONES, MICHAEL L.	2,515,346	KENTEN, JOHN H.	2,515,401	KRUEGER, V. RUDOLPH ERNST	2,515,482
JONES, ROBERT HUGHES	2,514,545	KERC, JANEZ	2,515,427	KU, YI-YIN	2,515,801
JONES, RODNEY H.	2,515,345	KESKINIVA, MARKKU	2,515,524	KUCHARIK, ROBERT F.	2,510,275
	2,515,180	KESKINIVA, MARKKU	2,515,528	KUFER, PETER	2,515,100
		KEUSENKOTHEN, PAUL F.	2,514,949	KUKKONEN, JARI	2,514,881
		KEUSENKOTHEN, PAUL F.	2,515,445		

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KUNDU, ANIRBAN	2,508,948	LEVITON MANUFACTURING CO., INC.	2,514,951	MAGNA INTERNATIONAL INC.	2,515,408
KURARAY CO., LTD.	2,515,385			MAGNAN, JOSEPH D.	2,515,415
KURARAY CO., LTD.	2,515,393	LEVITON MANUFACTURING CO., INC.	2,515,054	MAGNEQUENCH, INC.	2,515,221
KURARAY CO., LTD.	2,515,716			MAGNETIC TORQUE INTERNATIONAL, LTD.	2,512,452
KURIYAMA, KAZUHIKO	2,515,574	LEVY, RONNIE	2,515,438	MAGUIRE, PATRICK G.	2,515,296
KURODA, HIROSHI	2,515,715	LEVY-ABEGNOLI, ERIC	2,515,413	MAHENDRAN,	
KWIECIEN, MICHAEL J.	2,515,199	LEVY-ABEGNOLI, ERIC M.	2,515,667	ARUNGUNDRAM C.	2,515,902
KYORIN-PHARMACEUTICAL CO., LTD.	2,515,574	LG ELECTRONICS INC.	2,515,435	MAIER, VOLKER	2,515,143
LAAR, ERWIN	2,515,527	LG ELECTRONICS, INC.	2,515,164	MAKHIJANI, VINOD	2,513,535
LABISCHINSKI, HARALD	2,515,262	LI, GAOQUAN	2,515,790	MALAND, LYNN J.	2,515,025
LACER, S.A.	2,514,631	LI, KENNETH K.	2,515,141	MALLADI, DURGA PRASAD	2,515,837
LACKNER, ANDREAS	2,515,379	LI, LIN	2,515,728	MALLEN PEREZ, MIGUEL	2,514,631
LADEL, CHRISTOPH	2,515,262	LI, PENG	2,515,902	MALMSKOG, CHARLES H.	2,515,771
LADNER, ROBERT C.	2,513,044	LI, XIAORONG	2,515,799	MALTAIS, FRANCOIS	2,515,132
LAFLEUR, DAVID M.	2,514,199	LIAO, DER-ING	2,508,662	MANGIABENE, SIMONETTA	2,515,411
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LAIR, JEAN-PIERRE	2,514,385	LIEDTKE, WAYNE L.	2,515,031	MARAPPAN, SUBRAMANIAN	2,513,549
LALL, MANJINDER SINGH	2,515,269	LIGHT ENGINEERING, INC.	2,514,958	MARIASAL INVESTMENT N.V.	2,515,362
LAMBERT, JAMES L.	2,515,109	LIM TECHNOLOGY, LLC	2,514,922	MARIASAL INVESTMENT N.V.	2,515,363
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LANDOLFI, NICHOLAS F.	2,515,081	LINDNER, TORSTEN	2,515,118	MARINIER, PAUL	2,515,993
LANG, FLORIAN	2,514,703	LINDNER, TORSTEN	2,515,143	MARION, NEAL RICHARD	2,515,476
LANG, FLORIAN	2,515,339	LINHART, BIRGIT	2,513,711	MARKANTES, CHARLES T.	2,515,587
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LANGER, JOERG	2,515,420	LINKENKAER-HANSEN, MORTEN	2,515,428	MARSHALL, ALEXANDER	
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LAROCQUE, RYAN KEITH	2,515,483	LIPopeptide AB	2,513,598	MARSHALL, COLIN	2,515,341
LARSON, LANE L.	2,515,459	LIRETTE, BRENT J.	2,515,296	MARTIN, GERARD	2,514,891
LARSON, MARILYN A.	2,513,460	LIST, HANS	2,507,341	MARTIN, JOHN DIETRICH	2,514,770
LASSER, AMELIA	2,515,106	LIST, HANS	2,514,874	MARTINEZ MARTINEZ,	
LASSETTRE, EDWIN RICHIE	2,515,470	LITTLE, DANIEL PAUL	2,513,549	ANTONIO	2,514,631
LASSOTA, MICHAL	2,515,162	LIU, BIN	2,515,155	MARTINEZ, LAWRENCE R.	2,514,339
LASSOTA, ZBIGNIEW	2,515,162	LIU, DAI-FANG	2,513,259	MARTINEZ, THOMAS J.	2,514,339
LATORSE, MARIE-PASCALE	2,515,224	LIU, YIQIAN ERIC	2,515,457	MATA LOPEZ, PEDRO	2,514,631
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LE, TUONG THANH	2,515,296	LOU, JIANRONG	2,515,039	MATHIEU, CLAUDE	2,515,247
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LEBET, ALAIN	2,515,525	LOVEJOY, DAVID BENN	2,515,027	INDUSTRIAL CO., LTD.	2,515,517
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LEBOEUF, WILLIAM E.	2,515,992	LOVITT, COREY	2,509,215	MATTEL, INC.	2,515,050
LECHMANN, BEAT	2,515,247	LOWE, CHRISTOPHER ROBIN	2,509,684	MATTEL, INC.	2,515,374
LEE, ANDREW R.	2,515,189	LOWE, CHRISTOPHER ROBIN	2,515,702	MATTHEWS, N.L.	2,515,150
LEE, KYUNG-GEUN	2,515,489	LOWE, JOHN ADAMS, III	2,516,169	MATTNER, FRANK	2,513,218
LEE, MEI-CHING	2,515,702	LUBBERS, LE ROY	2,515,567	MATTSON, JEANINE D.	2,508,773
LEEFLANG, CHRIS	2,513,227	LUCAS, ALAN	2,514,199	MAU, CHRISTINE MARIE	2,515,721
LEFKOWITZ, STEVEN	2,513,535	LUCAS, LEONARDUS	2,515,378	MAUCHER, HELMUT	2,513,168
LEFTHERIS, KATERINA	2,515,218	LUNN, GRAHAM	2,515,405	MAUGER, FREDERIC	2,515,037
LEHRMAN, SHERWOOD RUSS	2,515,444	LUTTERBUESE, RALF	2,515,343	MAYNE, GEOFFREY PETER	2,514,907
LEHUEC, JEAN-CHARLES	2,515,765	LYNCH, GARY S.	2,515,100	MCALLISTER, GREGG	2,514,986
LEHUEC, JEAN-CHARLES	2,515,774	MA, BAO-MIN	2,509,251	MCCARTNEY, TAMARA L.	2,515,757
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LENZ, JASON	2,515,452	MACOSTA MEDICAL USA, L.L.C.	2,515,787	MCCONNELL, ROBERT S.	2,515,073
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LEVENTER, STEVEN M.	2,510,275	MAEDA, MIZUHO	2,515,393	MCDEVITT, JOHN T.	2,515,348
LEVINE, RICHARD B.	2,515,189	MAEDA, MIZUHO	2,515,716	MCDONAGH, TOM	2,513,184
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				MCDONALD, THOMAS L.	2,513,460
				MCDONNELL, MARK	2,514,940

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MCKEEVER, BRIAN MICHAEL	2,513,157	MINN, KLEMENS	2,515,116	MURRAY, MARK	2,515,296
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MCLAUGHLIN, MICHAEL RAY	2,515,053	MIRZADEGAN, TARANEH	2,515,151	MUSTAPARTA, EINAR	2,514,968
MCMICHAEL, JOHN CALHOUN	2,513,259	MITCHELL, JAMES	2,514,902	MYATT, GRAHAM JOHN	2,514,892
MCMILLAN, BRUCE A.	2,512,194	MITSUBISHI PHARMA		NA, JIM	2,515,728
MCNALLY, JAMES J.	2,514,940	CORPORATION	2,515,389	NAFTALI, ESMIRA	2,513,331
MCNAMARA, DENNIS JOSEPH	2,514,933	MITSUI CHEMICALS, INC.	2,515,232	NAGAOKA, MASATO	2,515,174
MCNEIL, JOHN	2,508,726	MITSUI ENGINEERING &		NAJIB, JAMILA	2,515,480
MEACHAM, GEORGE BEVAN		SHIPBUILDING CO., LTD.	2,514,528	NAJIB, JAMILA	2,515,680
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MEDAREX, INC.	2,510,087	MLETZKO, STEPHAN	2,515,918	NAMBA, HIROYUKI	2,515,658
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	2,514,666	MOBILE SATELLITE		NANO CLUSTER DEVICES LTD.	2,515,105
MEDIMMUNE, INC.	2,514,653	VENTURES LP	2,512,271	NANOMOR BIOMEDICAL	
MEDI-PHYSICS INC.	2,515,467	MOBIX GLOBAL HOLDINGS		LIMITED	2,515,192
MEDTRONIC INC.	2,515,372	LIMITED	2,516,095	NANOSPHERE, INC.	2,508,359
MEDTRONIC INC.	2,515,499	MOCHIDA PHARMACEUTICAL		NANTERO, INC.	2,515,724
MEDTRONIC INC.	2,515,771	CO., LTD.	2,515,293	NAPOLEONE, DOMENICO	2,515,553
MEDTRONIC, INC.	2,514,876	MOCHIZUKI, SHINOBU	2,512,444	NAPOLITANO, LISA ANN	2,515,399
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MERCK & CO., INC.	2,515,129			NEDERLANDSE ORGANISATIE	
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MERRYCHEF LIMITED	2,514,543	MORIGUCHI, NOBUHIRO	2,515,981	NEIKIRK, DEAN P.	2,515,305
MERTIK MAXITROL GMBH &		MORIWAKI, TOSHIYA	2,515,385	NEKOVEE, MAZIAR	2,514,887
CO. KG	2,515,944	MORIYA, MINORU	2,515,235	NELL, PETER	2,515,545
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AKIRA, SHIZUO	2,509,345	INDIAN HEAD INDUSTRIES, INC.	2,516,010	THE REGENTS OF THE
ALLISON, DONALD W.	2,513,282	INOUE, SHINICHI	2,515,175	UNIVERSITY OF
ALZA CORPORATION	2,510,391	JAMES, WILLIAM A.	2,513,621	CALIFORNIA
AMERITECH CORPORATION	2,509,466	JAO, FRANCISCO	2,510,391	2,510,103
AT&T CORP.	2,512,697	KAGAN, DENISE VIOLETTA	2,509,466	2,513,282
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BERTRAND, MICHEL J.	2,512,642	KIM, JONG-HAN	2,515,674	2,510,103
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BOSTON SCIENTIFIC LIMITED	2,512,614	KNUDSON, EDWARD B.	2,513,282	UEDA, MASATSUGU
BOURNE, GEORGE	2,512,614	KOBAYASHI, FUMIE	2,509,508	UEOKA, AKIO
BROWN, BRIAN J.	2,512,311	KUMAR, MAHESH M.	2,512,697	UHLENDORF, VOLKMAN
BURMEISTER, PAUL H.	2,512,311	KUWABARA, MASAMITSU	2,515,175	UNITED VIDEO PROPERTIES,
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CARPENTER, KENNETH F., JR.	2,513,282	LAZURE, ROGER	2,515,897	2,513,282
CRONK, PAUL ANDREW	2,509,467	LEMMONS, THOMAS R.	2,513,282	VRBA, ANTHONY C.
CURTIS, JULI	2,512,614	LERNER, MICAH	2,512,697	2,512,311
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DUTTA, PARTHA P.	2,512,697	MAGOSHI, RYOTARO	2,515,175	2,510,397
ELLIS, MICHAEL D.	2,513,282	MARKS, SUSAN M.	2,510,391	WHITTEN, JAMES E.
EUTENEUR, CHARLES L.	2,512,311	MARSHALL, CONNIE T.	2,513,282	2,509,471
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EXPLANAR (HOLDINGS) LIMITED	2,509,954	MATSUO, HIROSHI	2,512,321	2,509,508
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FORDENBACHER, PAUL J.	2,512,311	MCNEIL-PPC, INC.	2,513,621	2,509,508
FRITZSCH, THOMAS	2,515,666	MITSUBISHI HEAVY	2,515,175	YAMASHITA, YASUSHI
FUJKAWA, TATSUAKI	2,515,175	INDUSTRIES, LTD.	2,509,953	YIP, TAI-TUNG
FUJIMAK CORPORATION	2,512,321	MONSANTO TECHNOLOGY LLC	2,515,674	2,512,290
GENOMICS ONE CORPORATION	2,512,642	MOON, HI-CHAN	2,509,953	
GOERING, SCOTT CHRISTOPHER	2,509,466	MORGENSENTERN, DAVID A.	2,509,508	
GORMAN, MICHAEL GEORGE	2,509,466	MURAKAMI, AKIHICO	2,509,471	
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GUITTARD, GEORGE V.	2,510,391	NEUMANN, JEFFREY	2,509,466	
GUMUCIO, FERNANDO	2,510,391	ORWICK, DAVID	2,509,466	
HASSELL, JOEL G.	2,513,282	PARK, JIN-SOO	2,515,674	
HEIM, ROGER	2,510,103	PICKARD, MICHAEL STEVEN	2,509,466	
HERRINGTON, W. BENJAMIN	2,513,282	PROVOST, MARIO	2,515,897	
HICKS, ROBERT J.	2,516,010	QUE, LIKE	2,512,614	
HIGASHIO, KANJI	2,509,508	RAYMOND, JACQUES	2,515,897	
HILDING, ROBERT J.	2,516,010	REYNOLDS, STEVEN J.	2,513,282	
HOFFMAN, CHRISTIAN	2,515,666	SAMSUNG ELECTRONICS CO., LTD.	2,515,674	
HUPPENTHAL, JON M.	2,515,283	SCHERING	2,515,666	
HUTCHENS, T. WILLIAM	2,512,290	AKTIENGESELLSCHAFT	2,516,010	
HWANG, JONG-YOON	2,515,674	SCHULTZ, THOMAS O.	2,512,311	
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INSTITUTION JAPAN		SILVERBROOK RESEARCH PTY. LTD.		
SCIENCE AND		SILVERBROOK, KIA		
TECHNOLOGY AGEN CY	2,509,345	SRC COMPUTERS, INC.		
		STREIT, DANIEL J.		
		STUCKMAN, BRUCE EDWARD		
		TAKEDA, KIYOSHI		
		TAKEUCHI, OSAMU		