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CIPO  OPIC

THE CANADIAN PATENT OFFICE RECORD

LA GAZETTE DU BUREAU DES BREVETS

David Tobin
Commissioner of Patents

David Tobin
Commissaire aux brevets

The Canadian Patent Office Record is published on Tuesday of each week under the authority of the Commissioner of Patents, Ottawa-Gatineau, Canada, to whom all communications other than those concerning subscriptions or requests for single copies should be addressed.

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

La Gazette du Bureau des brevets paraît le mardi de chaque semaine sous l'autorité du Commissaire aux brevets, Ottawa-Gatineau, Canada, à qui doit être adressée toute correspondance autre que les abonnements ou les commandes d'exemplaires séparés.

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

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Notices

1. Dates and Code Numerals Appearing in Patent Headings

Dates

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

Code Numerals

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

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

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

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

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

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

Dates

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

Chiffres de code

Les chiffres à l'intérieur des parenthèses aux en-têtes des brevets sont des codes INID. Le sigle « INID » signifie « Identification numérique internationale des données bibliographiques ». Ces codes sont utilisés pour l'indentification de la bibliographie de brevets, tel que recommandé par le Comité permanent chargé de l'information en matière de propriété industrielle (PCIPI), sous l'administration de l'Organisation mondiale de la propriété intellectuelle (OMPI), 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 redélivrance
- [51] - Classification internationale
- [52] - Classification nationale
- [54] - Titre de l'invention
- [60] - Apparenté par divulgation supplémentaire
- [62] - Apparenté par division
- [64] - Apparenté par redélivrance
- [71] - Nom(s) du (des) demandeur(s)
- [72] - Nom(s) de(s) l'inventeur(s)
- [73] - Nom(s) du (des) titulaire(s)
- [85] - Date d'entrée en phase nationale
- [86] - Données du dépôt international selon le PCT
- [87] - Données de publication internationale selon le PCT

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2. Country Code

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

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

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

Item 25.1* On requesting 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 à : 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 au 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.

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5. Advice on Making a Patent Application

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

6. Licensing of Patents

Voluntary Licences

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

Compulsory Licences

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

7. Patents Available for Licence or Sale

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

8. List of Patents Available for Licence or Sale

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

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.

Licences obligatoires

Il est possible de faire la demande d'une licence obligatoire trois ans après l'octroi d'un brevet si les droits exclusifs qui en dérivent ont donné lieu à un abus. Voir les articles 65 à 71 de la *Loi sur les brevets*. Les demandes de licence obligatoire doivent être présentées au Commissaire aux brevets.

7. Brevets disponibles pour licence ou vente

Un astérisque (*) marqué à côté de tout brevet inscrit dans le présent numéro de la *Gazette du bureau des brevets*, signale qu'à compter de la date de la présente publication, ledit brevet est disponible pour octroi de licence ou vente. Une liste de ces brevets et d'autres mis en disponibilité pour octroi de licence, est publiée au no. 10 des présents avis.

8. Liste des brevets disponibles pour octroi de licence ou vente

Les brevets canadiens suivants ont été mis en disponibilité cette semaine pour vente ou octroi de licence.

aucun

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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.

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. 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).

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.

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11. PATENT COOPERATION TREATY (PCT)

SCHEDULE OF FEES APPLICABLE FROM JULY 26, 2004

1. Transmittal Fee (Rule 14)	\$300
2. * International Filing Fee (Rule 15.2(a))	\$1489
Amount for each additional sheet over 30	\$16
3. International Search Fee	\$1600

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 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))

7. Preliminary Examination Fee (Rule 58)

Beginning July 26, 2004, Canada will become the International Searching Authority and International Preliminary Examining Authority for international applications filed by Canadian applicants.

* International fees will be reduced by **\$106** for all applications filed using PCT-SAFE**

** PCT-SAFE is replacing PCT-EASY.

11. TRAITÉ DE COOPÉRATION EN MATIERE DE BREVETS (PCT)

BARÈME DE TAXES À PARTIR DU 26 JUILLET 2004

1. Taxe de transmission (Règle 14)	300 \$
2.*Taxe de dépôt internationale (Règle 15.2(a))	1489 \$
Montant pour chaque feuille au delà de 30	16 \$
3. Taxe de recherche internationale	1600 \$

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 du dépôt de la demande, (soit la date de réception de la demande internationale). Les taxes doivent être payées en dollars canadiens et sont payables au Receveur Général du Canada.

Si l'office récepteur constate que le déposant ne lui a payé aucune taxe, il invite le déposant à lui payer, dans un délai d'un mois à compter de la date de l'invitation, le montant nécessaire pour couvrir ces taxes, majoré, le cas échéant, de la taxe pour paiement tardif visée à la règle 16bis.2.

5. Taxe pour paiement tardif

50% du montant impayé, ou,
Minimum : taxe de transmission
Maximum : taxe de base

Examen préliminaire

6. Taxe de traitement (Règle 57.2(a))

7. Taxe d'examen préliminaire (Règle 58)

A partir du 26 juillet 2004, le Canada deviendra officiellement l'Autorité de Recherche Internationale et d'Examination Préliminaire International pour les demandes internationales déposées par les demandeurs canadiens.

*Les frais seront réduits de **106 \$** pour toutes les demandes déposées en utilisant PCT-SAFE**

** PCT-SAFE remplacera PCT-EASY.

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12. PCT notices

PCT Signature Requirements

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

(See PCT -Applicant's Guide, <http://www.wipo.int>)

Patent Cooperation Treaty (PCT)

Copies of the *Patent Cooperation Treaty Applicants Guide* and the *Patent Cooperation Treaty & Regulations* are available from WIPO - World Intellectual Property Organization at a cost of 200 Swiss Francs and 18 Swiss Francs, respectively. Those wishing for further information including prices for both previous and current subscriptions should contact WIPO at Information Products Section, Post Office Box 18, 1211 Geneva 20, Switzerland, Telephone (011 41 22) 338-9618, Facsimile (011 41 22) 740-1812 or by "E-mail" at publications.mail@wipo.int or visit their Web site at <http://www.wipo.int>.

13. PRACTICE NOTICE

STATUTORY HOLIDAYS (*DIES NON*)

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

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

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

12. Avis PCT

Exigences des signatures du PCT

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

(Voir le Guide du déposant du PCT, <http://www.wipo.int>)

Traité de Coopération en matière de brevets (PCT)

Des copies du *Guide du déposant du PCT* ainsi que du *Traité et des Règlements* sont disponibles auprès de l'OMPI - Organisation mondiale de la propriété intellectuelle au coût de 200 francs suisses et 18 francs suisses, respectivement. Les personnes qui désirent obtenir de plus amples renseignements, notamment sur le prix des abonnements antérieurs et courants, sont priées de s'adresser directement à l'OMPI à la Section des produits d'information, Boîte postale 18, 1211 Genève 20, Suisse, Téléphone (011 41 22) 338-9618, Télécopieur (011 41 22) 740-1812 ou par courriel à publications.mail@wipo.int ou visiter leur site Web à <http://www.wipo.int>.

13. ÉNONCÉ DE PRATIQUE

JOURS FÉRIÉS (*DIES NON*)

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

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

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

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and not on the place of residence of the person for whom the document is filed or of their agent. For this purpose, documents transmitted to CIPO by electronic means, including by facsimile, would be considered to be delivered to CIPO's offices in Gatineau, Quebec.

Operationally, CIPO has no practical way of keeping track of the establishment to which documents are delivered. Accordingly, where a person has a time limit for the filing of a document that expires on a provincial or territorial holiday but only delivers the document on the next day that is not a holiday, CIPO will assume that the document was delivered to an establishment that would justify an extension of the time limit. In such circumstances, it will be the responsibility of the person filing the document to ensure that they are properly entitled to any needed extension of the time limit.

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

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

Time limits under the Patent Cooperation Treaty

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

“If the expiration of any period during which any document or fee must reach a national Office or intergovernmental organization falls on a day on which such Office or organization is not open to the public for the purposes of the transaction of official business, or on which ordinary mail is not delivered in the locality in which such Office or organization is situated, the period shall expire on the next subsequent day on which neither of the two circumstances exists.”

CIPO takes the position that section 26 of the *Interpretation Act* applies to PCT international applications filed in Canada. Accordingly, where a person has a time limit under the PCT for the filing of a document in Canada that expires on a provincial or territorial holiday but only delivers the document on the next day that is not a holiday, CIPO will assume that the document was delivered to an establishment that would justify an extension of the time limit. CIPO however takes no position as to whether such extensions would be recognized by other coun-

du lieu de résidence de la personne pour laquelle le document est déposé ou de son agent. À cet égard, les documents envoyés à l'OPIC par un moyen électronique, y compris un télécopieur, seraient réputés être livrés aux bureaux de l'OPIC à Gatineau, au Québec.

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

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

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

Délais prévus dans le Traité de coopération en matière de brevets

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

« Si un délai quelconque pendant lequel un document ou une taxe doit parvenir à un office national ou à une organisation intergouvernementale expire un jour où cet office ou cette organisation n'est pas ouvert au public pour traiter d'affaires officielles, ou bien un jour où le courrier ordinaire n'est pas délivré dans la localité où cet office ou cette organisation est situé, le délai prend fin le premier jour suivant où ces deux circonstances n'existe plus. »

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

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tries and it will be the responsibility of the person filing the document to ensure that in other countries of interest they are properly entitled to any needed extension of the time limit by reason of Rule 80.5 of the *Regulations under the PCT* or some other applicable law.

Provincial and Territorial Holidays

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

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

When Patent and Trade-marks Offices are closed for business

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

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

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

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

incombera à la personne qui dépose le document de vérifier si elle a droit à une prorogation, dans d'autres pays qui l'intéressent, en vertu de la règle 80.5 du *Règlement d'exécution du PCT* ou d'une autre loi pertinente.

Jours fériés provinciaux ou territoriaux

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

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

Jours de fermeture au public des bureaux des brevets et des marques de commerce

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

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

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

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

Notices

14. Updated Correspondence Procedures

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

This notice replaces all previous notices concerning Correspondence Procedures of the Canadian Intellectual Property Office (CIPO).

CIPO

For the purposes of sections 5 and 54 of the *Patent Rules*, section 3 of the *Trade-marks Regulations (1996)*, section 2 of the *Copyright Regulations*, section 3 of the *Industrial Design Regulations* and section 3 of the *Integrated Circuit Topography Regulations*, the address of the Patent Office, the Office of the Registrar of Trade-marks, the Copyright Office, the Industrial Design section of the Office of the Commissioner of Patents, and the Office of the Registrar of Topographies (hereinafter sometimes collectively referred to as "CIPO") is:

Canadian Intellectual Property Office
Place du Portage I
50 Victoria Street, Room C-114
Gatineau QC K1A 0C9
Tel.: (819) 997-1727

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

Designated Establishments

For the purposes of subsections 5(4) and 54(3) of the *Patent Rules*, subsection 3(4) of the *Trade-marks Regulations (1996)*, subsection 2(4) of the *Copyright Regulations*, subsection 3(4) of the *Industrial Design Regulations* and paragraph 3(2)(b) of the *Integrated Circuit Topography Regulations*, the following are the designated establishments or designated offices to which correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be delivered:

- 1) Industry Canada
C.D. Howe Building
235 Queen Street, Room S-117
Ottawa ON K1A 0H5
Tel.: (613) 954-3584

14. Mise à jour des procédures de correspondance

Note : 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 touchant les lois pertinentes. Toutefois, en cas d'incohérence entre cet avis et la loi applicable, il faut se reporter à la loi.

Cet avis remplace tous les avis antérieurs concernant les procédures de correspondance de l'Office de la propriété intellectuelle du Canada (OPIC).

OPIC

Aux fins des articles 5 et 54 des *Règles sur les brevets*, l'article 3 du *Règlement sur les marques de commerce (1996)*, l'article 2 du *Règlement sur le droit d'auteur*, l'article 3 du *Règlement sur les dessins industriels* et de l'article 3 du *Règlement sur les topographies de circuits intégrés*, l'adresse qui suit correspond à celle du Bureau des brevets, du bureau du registraire des marques de commerce, du Bureau du droit d'auteur, de la section des dessins industriels du Bureau du commissaire aux brevets, et du Bureau du registraire des topographies (ci-après parfois dénommés collectivement « OPIC ») :

Office de la propriété intellectuelle du Canada
Place du Portage I
50, rue Victoria, bureau C-114
Gatineau (Québec) K1A 0C9
Tél. : (819) 997-1727

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

Établissements désignés

Aux fins des paragraphes 5(4) et 54(3) des *Règles sur les brevets*, du paragraphe 3(4) du *Règlement sur les marques de commerce (1996)*, du paragraphe 2(4) du *Règlement sur le droit d'auteur*, du paragraphe 3(4) du *Règlement sur les dessins industriels* et de l'alinéa 3(2)b) du *Règlement sur les topographies de circuits intégrés*, les établissements désignés ou bureaux désignés où peut être livrée la correspondance adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies sont les suivants :

- 1) Industrie Canada
Édifice C.D. Howe
235, rue Queen, bureau S-117
Ottawa (Ontario) K1A 0H5
Tél. : (613) 954-3584

Avis

- 2) Industry Canada
5 Place Ville-Marie, Suite 700
Montreal QC H3B 2G2
Tel.: (514) 496-1797
Toll-free: 1-888-237-3037
- 3) Industry Canada
151 Yonge Street, 4th Floor
Toronto ON M5C 2W7
Tel.: (416) 973-5000
- 4) Industry Canada
Canada Place
9700 Jasper Avenue, Suite 725
Edmonton AB T5J 4C3
Tel.: (780) 495-4782
Toll-free: 1-800-461-2646
- 5) Industry Canada
Library Square
300 West Georgia Street, Suite 2000
Vancouver BC V6B 6E1
Tel.: (604) 666-5000

Correspondence¹ delivered, during ordinary business hours, to one of the designated establishments listed above, will be considered to be received on the date of delivery to that designated establishment, only if it is also a day on which CIPO is open for business. Correspondence delivered to a designated establishment on a day when CIPO is closed for business will be considered to be received on the next day on which CIPO is open for business. If, for example, correspondence intended for the Patent Office is delivered to the designated establishment in Toronto on June 24, it will not be considered to be received on June 24 as this is a day on which CIPO is closed for business.

Registered Mail Service of Canada Post

For the purposes of subsections 5(4) and 54(3) of the *Patent Rules*, subsection 3(4) of the *Trade-marks Regulations* (1996), subsection 2(4) of the *Copyright Regulations*, subsection 3(4) of the *Industrial Design Regulations* and paragraph 3(2)(b) of the *Integrated Circuit Topography Regulations*, the Registered Mail Service of Canada Post is a designated establishment or designated office to which correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be delivered.

Correspondence¹ delivered through the Registered Mail Service of Canada Post will be considered to be received on the date

¹ With the exception of correspondence addressed to the Office of the Registrar of Topographies

2) Industrie Canada
5, Place Ville-Marie, bureau 700
Montréal (Québec) H3B 2G2
Tél. : (514) 496-1797
Sans frais : 1-888-237-3037

3) Industrie Canada
151, rue Yonge, 4e étage
Toronto (Ontario) M5C 2W7
Tél. : (416) 973-5000

4) Industrie Canada
Canada Place
9700, avenue Jasper, bureau 725
Edmonton (Alberta) T5J 4C3
Tél. : (780) 495-4782
Sans frais : 1-800-461-2646

5) Industrie Canada
Library Square
300, rue Georgia Ouest, bureau 2000
Vancouver (Colombie-Britannique) V6B 6E1
Tél. : (604) 666-5000

La correspondance¹ livrée, pendant les heures normales d'ouverture, à l'un des établissements désignés figurant sur la liste ci-dessus, se verra attribuer la date de livraison à l'établissement désigné en question, seulement si à cette date l'OPIC est ouvert au public. Si à cette date l'OPIC est fermé au public, la correspondance livrée à l'établissement désigné en question se verra attribuer comme date de réception la date du jour de la réouverture de l'OPIC. Par exemple, le courrier destiné au Bureau des brevets et livré le 24 juin à l'établissement désigné à Toronto ne se verra pas attribuer la date de réception du 24 juin puisque l'OPIC est fermé au public à cette date.

Service Courrier recommandé de Postes Canada

Aux fins des paragraphes 5(4) et 54(3) des *Règles sur les brevets*, du paragraphe 3(4) du *Règlement sur les marques de commerce* (1996), du paragraphe 2(4) du *Règlement sur le droit d'auteur*, du paragraphe 3(4) du *Règlement sur les dessins industriels* et de l'alinéa 3(2)b) du *Règlement sur les topographies de circuits intégrés*, le service Courrier recommandé de Postes Canada est un établissement désigné ou bureau désigné auquel la correspondance adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies peut être livrée.

La correspondance¹ livrée par le service Courrier recommandé de Postes Canada se verra attribuer la date timbrée sur

¹ À l'exception de la correspondance adressée au Bureau du registraire des topographies

Notices

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

Electronic Correspondence

In accordance with section 8.1 of the Patent Act, and for the purposes of subsections 5(6) and 54(5) of the Patent Rules, subsection 3(6) of the Trade-marks Regulations (1996), subsection 2(6) of the Copyright Regulations, subsection 3(6) of the Industrial Design Regulations, and subsection 4(1) of the Integrated Circuit Topography Regulations, correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be sent by facsimile or on-line via CIPO's Web site only as provided below.

The document presentation requirements set out in sections 69 and 70 of the Patent Rules apply to facsimile correspondence. Subsection 3(9) of the Trade-marks Regulations (1996) specifies certain categories of correspondence to which the provisions of subsection 3(6) do not apply and which thus may not be sent by facsimile or on-line.

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

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

(a) Facsimile

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

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

Additionally, for the purposes of opposition proceedings, and sections 44 and 45 of the *Trade-marks Act*, facsimile correspon-

l'enveloppe par Postes Canada, seulement si à cette date l'OPIC est ouvert au public. Si à cette date l'OPIC est fermé au public, le Courrier recommandé se verra attribuer comme date de réception la date du jour de la réouverture de l'OPIC.

Correspondance électronique

Conformément à l'article 8.1 de la Loi sur les brevets et aux fins des paragraphes 5(6) et 54(5) des Règles sur les brevets, du paragraphe 3(6) du Règlement sur les marques de commerce (1996), du paragraphe 2(6) du Règlement sur le droit d'auteur, du paragraphe 3(6) du Règlement sur les dessins industriels et du paragraphe 4(1) du Règlement sur les topographies de circuits intégrés, la correspondance adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies peut être transmise par télécopieur ou en ligne à partir du site Web de l'OPIC de la manière prévue ci-dessous seulement.

Les exigences ayant trait à la présentation des documents mentionnés aux articles 69 et 70 des Règles sur les brevets s'appliquent à la correspondance transmise par télécopieur. Le paragraphe 3(9) du Règlement sur les marques de commerce (1996) spécifie certaines catégories de correspondance à laquelle les dispositions du paragraphe 3(6) ne s'appliquent pas, et par conséquent, ne peut être envoyée par télécopieur ou en ligne.

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

La correspondance livrée par mode de transmission électronique, incluant par télécopieur, est réputée reçue le jour où elle a été transmise avant minuit, heure locale, à l'OPIC, lorsque l'OPIC est ouvert au public. Si la correspondance est transmise électroniquement un jour où l'OPIC est fermé au public, elle est réputée reçue le jour de la réouverture de l'OPIC.

(a) Télécopieur

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

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

De plus, aux fins des procédures d'opposition, et des articles 44 et 45 de la *Loi sur les marques de commerce*, la correspondance

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dence addressed to the Registrar of Trade-marks should be sent to the following number:

(819) 997-5092

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

The electronic transmittal report returned to you following your facsimile transmission will constitute your acknowledgment that the correspondence has in fact been received. Confidentiality of the facsimile transmission process cannot be guaranteed.

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

(b) On-line

Correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be sent electronically via CIPO's Web site: www.cipo.gc.ca

Patents

In accordance with section 8.1 of the *Patent Act*, and for the purpose of subsection 5(6) of the *Patent Rules*, the following correspondence addressed to the Commissioner of Patents may be sent electronically via CIPO's Web site (www.cipo.gc.ca), by accessing the "Patents" page and selecting the link for the desired on-line action:

filling an application; completing an application; maintaining the name of a patent agent on the register of patent agents; ordering copies in paper, or electronic form of a document; and general correspondence relating to applications and patents.

Trade-marks

For the purpose of subsection 3(6) of the *Trade-marks Regulations (1996)*, the following correspondence addressed to the Registrar of Trade-marks may be sent electronically via CIPO's Web site (www.cipo.gc.ca), by accessing the "Trade-marks" page and selecting the link for the desired on-line action:

par télécopieur adressée au registraire des marques de commerce devrait être transmise au numéro ci-dessous :

(819) 997-5092

La correspondance par télécopieur qui est transmise à tout numéro de télécopieur autre que ceux indiqués ci-dessus, y compris ceux des établissements désignés ou bureaux désignés, sera considérée comme n'étant pas reçue.

Le rapport de transmission électronique que vous recevez après votre transmission par télécopieur constituera votre accusé de réception à l'effet que la correspondance a bel et bien été reçue. La confidentialité des procédures de transmission par télécopieur ne peut être garantie.

Quand on transmet, par télécopieur, un document qui doit être accompagné d'une taxe, le mode de paiement préféré doit être clairement indiqué sur la lettre de présentation afin d'assurer un traitement rapide. Vous pouvez communiquer avec la Direction des finances de l'OPIC en composant le (819) 994-2269, afin de prendre les dispositions nécessaires.

(b) En ligne

La correspondance adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies peut être transmise par voie électronique en accédant au site Web de l'OPIC à : www.opic.gc.ca

Brevets

Conformément à l'article 8.1 de la *Loi sur les brevets* et aux fins du paragraphe 5(6) des *Règles sur les brevets*, la correspondance qui suit, adressée au commissaire aux brevets, peut être transmise par voie électronique au site Web de l'OPIC (www.opic.gc.ca), en accédant à la page intitulée « Brevets » et en sélectionnant le lien pour l'action en ligne désirée :

déposer une demande; compléter une demande; maintenir l'inscription du nom d'un agent de brevets dans le registre des agents de brevets; commander des copies de documents sur support papier ou sous forme électronique; et la correspondance générale liée aux demandes et brevets.

Marques de commerce

Aux fins du paragraphe 3(6) du *Règlement sur les marques de commerce (1996)*, la correspondance qui suit, adressée au registraire des marques de commerce, peut être transmise par voie électronique au site Web de l'OPIC (www.opic.gc.ca), en accédant à la page intitulée « Marques de commerce » et en sélectionnant le lien pour l'action en ligne désirée :

Notices

application for the registration of a trade-mark; filing of a revised application; renewal of a trade-mark registration; request to enter a name on the list of trade-mark agents; annual renewal of a trade-mark agent; and requesting copies of trade-mark documents.

Copyrights

For the purpose of subsection 2(6) of the *Copyright Regulations*, the following correspondence addressed to the Copyright Office may be sent electronically via CIPO's Web site (www.cipo.gc.ca), by accessing the "Copyrights" page and selecting the link for the desired on-line action:

application for the registration of a copyright in a work, a performer's performance, a sound recording or a communication signal; registration of an assignment or licence of a copyright; issuing a corrected certificate of registration of copyright; ordering copies in paper, or electronic form of a document; and general correspondence relating to copyrights.

Industrial Designs

For the purpose of subsection 3(6) of the *Industrial Design Regulations*, the following correspondence addressed to the Commissioner of Patents may be sent electronically via CIPO's Web site (www.cipo.gc.ca), by accessing the "Industrial Designs" page and selecting the link for the desired on-line action:

applying to register an industrial design; maintaining the registration of an industrial design; recording an assignment or licence; ordering copies in paper, or electronic form of a document; and general correspondence relating to industrial designs.

Integrated Circuit Topographies

For the purpose of subsection 4(1) of the *Integrated Circuit Topography Regulations*, the following correspondence addressed to the Registrar of Topographies may be sent electronically via CIPO's Web site (www.cipo.gc.ca), by accessing the "Integrated Circuit Topographies" page and selecting the link for the desired on-line action:

filings an application for registration of a topography; registering an assignment or licence; request for copy of a document; and general correspondence relating to integrated circuit topographies.

demande d'enregistrement d'une marque de commerce; demande d'enregistrement d'une marque de commerce modifiée; renouvellement de l'enregistrement d'une marque de commerce; demande d'inscription d'un nom à la liste des agents de marques de commerce; renouvellement annuel d'un agent de marques de commerce; et commander des copies de documents de marques de commerce.

Droits d'auteur

Aux fins du paragraphe 2(6) du *Règlement sur le droit d'auteur*, la correspondance qui suit, adressée au Bureau du droit d'auteur, peut être transmise par voie électronique au site Web de l'OPIC (www.opic.gc.ca), en accédant à la page intitulée « Droits d'auteur » et en sélectionnant le lien pour l'action en ligne désirée :

demande d'enregistrement d'un droit d'auteur sur une œuvre, une prestation, un enregistrement sonore ou un signal de communication; l'enregistrement de l'acte de cession d'un droit d'auteur ou d'une licence relative à un droit d'auteur; la délivrance d'un certificat corrigé d'enregistrement du droit d'auteur; commander des copies de documents sur support papier ou sous forme électronique; et la correspondance générale liée aux droits d'auteur.

Dessins industriels

Aux fins du paragraphe 3(6) du *Règlement sur les dessins industriels*, la correspondance qui suit, adressée au commissaire aux brevets, peut être transmise par voie électronique au site Web de l'OPIC (www.opic.gc.ca), en accédant à la page intitulée « Dessins industriels » et en sélectionnant le lien pour l'action en ligne désirée :

demander l'enregistrement d'un dessin industriel; maintien de l'enregistrement d'un dessin industriel; l'enregistrement d'un acte de cession ou licence; commander des copies de documents sur support papier ou sous forme électronique; et la correspondance générale liée aux dessins industriels.

Topographies de circuits intégrés

Aux fins du paragraphe 4(1) du *Règlement sur les topographies de circuits intégrés*, la correspondance qui suit, adressée au registraire des topographies, peut être transmise par voie électronique au site Web de l'OPIC (www.opic.gc.ca), en accédant à la page intitulée « Topographies de circuits intégrés » et en sélectionnant le lien pour l'action en ligne désirée :

dépôt d'une demande d'enregistrement de topographie; enregistrement d'un acte de cession ou licence; commander des copies de documents; et la correspondance générale liée aux topographies de circuits intégrés.

Avis

General Information

General information may be obtained by communicating with CIPO's Client Service Centre by:

Internet: www.cipo.gc.ca

Telephone: (819) 997-1936
1-900-565-CIPO (\$3 flat rate per call)

Hearing Impaired only TTY:

(819) 997-2848 (Copyrights / Trade-marks / Integrated Circuit Topographies)
(819) 997-2234 (Patents / Industrial Designs)

Faximile: (819) 953-7620 (**enquiries only**)

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

E-mail: cipo.contact@ic.gc.ca

Business hours:
8:30 a.m. to 4:30 p.m. (ET) Monday to Friday

15. Erratum

The information concerning application number 2,466,039 referred to under the section "PCT Applications Entering the National Phase" of the Canadian Patent Office Record of August 3, 2004, was incorrect. Please note that no application was open to public inspection at this time under this number.

2,466,039

16. Canadian Applications Open to Public Inspection

The *Canadian Patent Office Record* of January 25, 2005 contains applications open to public inspection from January 2, 2005 to January 8, 2005

Renseignements généraux

Des renseignements généraux peuvent être obtenus en communiquant avec le Centre de services à la clientèle de l'OPIC par :

Internet : www.opic.gc.ca

Téléphone : (819) 997-1936
1-900-565-OPIC (Tarif fixe de 3 \$ par appel)

Pour les malentendants seulement ATS :

(819) 997-2848 (Droits d'auteur / Marques de commerce / Topographies de circuits intégrés)
(819) 997-2234 (Brevets / Dessins industriels)

Télécopieur : (819) 953-7620 (**demandes de renseignements seulement**)

Courrier : Office de la propriété intellectuelle du Canada
Centre de services à la clientèle
Place du Portage I
50, rue Victoria, bureau C-114
Gatineau (Québec) K1A 0C9

Courriel : opic.contact@ic.gc.ca

Heures d'ouverture :
de 8 h 30 à 16 h 30 (HE) du lundi au vendredi

15. Erratum

Les renseignements ayant trait au numéro de demande 2,466,039 apparaissant sous la section "Demandes PCT entrant en phase nationale" dans la *Gazette du Bureau des brevets* du 3 août 2004 étaient erronés. Veuillez noter qu'aucune demande n'a été mise à la disponibilité du public sous ce numéro à ce jour.

2,466,039

16. Demandes Canadiennes mises à la disponibilité du public

Ce numéro de la *Gazette du Bureau des brevets* contient les demandes disponibles au public pour consultation pour la période du 2 janvier 2005 au 8 janvier 2005

Canadian Patents Issued

January 25, 2005

Brevets canadiens délivrés

25 janvier 2005

[11] 2,064,549
[13] C

[51] Int.Cl. 5B65B 11/04
[25] EN
[54] ASSEMBLY FOR GUIDED
THREADING OF A WRAPPER
[54] ASSEMBLAGE SERVANT A
L'ENFILAGE GUIDE D'UN
EMBALLAGE
[72] HANNIKAINEN, JORMA, FI
[73] METSO PAPER INC., FI
[22] 1992-03-31
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[25] EN
[54] NOVEL POTENT INDUCERS OF
TERMINAL DIFFERENTIATION AND
METHOD OF USE THEREOF
[54] NOUVEAUX INDUCTEURS
EFFICACES DE LA PHASE
TERMINALE DE LA
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D'UTILISATION
[72] MARKS, PAUL A., US
[72] RIFKIND, RICHARD A., US
[72] BRESLOW, RONALD, US
[72] JURSIC, BRANKO, US
[73] SLOAN-KETTERING INSTITUTE
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[86] 1990-11-14 (PCT/US1990/006649)
[87] (WO1991/008191)
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[11] 2,084,217
[13] C

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[25] EN
[54] DISPERSION COMPENSATING
DEVICES AND SYSTEMS
[54] DISPOSITIFS ET SYSTEMES DE
COMPENSATION DE DISPERSION
[72] ANTOS, ANTHONY JOSEPH, US
[72] BLANKENSHIP, MICHAEL GREGG, US
[72] HALL, DOUGLAS WARREN, US
[72] MURPHY, EDWARD FRANCIS, US
[72] SMITH, DAVID KINNEY, US
[73] CORNING INCORPORATED, US
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[30] US (830,692) 1992-02-04

[11] 2,089,853
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[51] Int.Cl. 6C07K 14/815 6C07K 17/08
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[25] FR
[54] CONJUGUES
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LEUR PROCEDE DE PREPARATION
ET LEUR EMPLOI POUR LE
TRAITEMENT DES THROMBOSES
[54] POLYETHYLENE GLYCOL-
HIRUDINE CONJUGATES, PROCESS
FOR THEIR PREPARATION, AND
THEIR USE IN THROMBOSIS
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[72] BISCHOFF, RAINER, FR
[73] BEHRINGWERKE A.G., DE
[22] 1993-02-18
[30] FR (92 01938) 1992-02-20

[11] 2,091,010
[13] C

[51] Int.Cl. 5B65D 27/10
[25] EN
[54] PRESSURE SEAL Z-FOLD WITH
TRANSFER TAPE
[54] PAPIER PARAVENT A RUBANS
AUTO-ADHESIFS AVEC BANDES
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[72] LOMBARDO, LEO, US
[73] MOORE WALLACE NORTH
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[22] 1993-03-04
[30] US (07/901,188) 1992-06-19

[11] 2,091,020
[13] C

[51] Int.Cl. 5B65D 39/18 5B65D 41/20
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[25] EN
[54] STOPPER FOR REDUCTION OF
PARTICULATE MATTER
[54] PELLICULE D'OBTURATION
LIMITANT LA PRODUCTION DE
PARTICULES
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[72] BROWN, NEIL H., US
[73] AMERSHAM HEALTH AS, NO
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[13] C

[51] Int.Cl. 5C07F 9/165 5C10M 137/10
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[25] EN
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DERIVATIVES AS LUBRICANT
ADDITIVES
[54] DERIVES D'ACIDE
DITHIOPHOSPHORIQUE UTILES
COMME ADDITIFS DANS DES
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[25] EN
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[54] PROCEDE POUR LA
PREPARATION DE L'ACIDE 2,6-NAPHTHALENEDICARBOXYLIQUE
[72] HARPER, JON J., US
[72] KUHLMANN, GEORGE E., US
[72] LARSON, KEITH D., US
[72] MCMAHON, ROSEMARY F., US
[72] SANCHEZ, PAUL A., US
[73] BP CORPORATION NORTH
AMERICA INC., US
[85] 1993-06-15
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[11] **2,102,244**
[13] C

[51] Int.Cl. 5C01B 25/36 5B01J 20/02
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[25] EN
[54] ALUMINUM PHOSPHATE
COMPOSITION WITH HIGH PORE
VOLUME AND LARGE PORE
DIAMETER, PROCESS FOR ITS
PRODUCTION AND USE THEREOF
[54] COMPOSITION DE PHOSPHATE
D'ALUMINIUM A PORE DE GRAND
DIAMETRE ET OCCUPANT UN GRAND
VOLUME, PROCEDE POUR SA
PRODUCTION ET UTILISATION DE CE
DERNIER
[72] RIESER, KLAUS, DE
[72] WEBER, CHRISTOPH, DE
[72] WELSH, WILLIAM A., US
[73] GRACE GMBH & CO. KG, DE
[22] 1993-11-02
[30] DE (P 42 37 145.7) 1992-11-04

[11] **2,102,272**
[13] C

[51] Int.Cl. 5C07F 7/10 5C08G 18/10
[25] EN
[54] COMPOUNDS CONTAINING
ALKOXYSILANE AND AMINO
GROUPS
[54] COMPOSES RENFERMANT DE
L'ALKOXYSILANE ET DES
GROUPEMENTS AMINES
[72] ZWIENER, CHRISTIAN, DE
[72] SCHMALSTIEG, LUTZ, DE
[72] PEDAIN, JOSEF, DE
[73] BAYER AKTIENGESELLSCHAFT,
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[22] 1993-11-02
[30] DE (P 42 37 468.5) 1992-11-06

[11] **2,102,461**
[13] C

[51] Int.Cl. 5C07F 5/00 5C07D 257/00
[25] EN
[54] PROCESS FOR THE PRODUCTION
OF METAL COMPLEXES OF N-BETA-
HYDROXYALKYL-TRI-N-
CARBOXYALKYL-1,4,7,10-
TETRAAZACYCLODECANE AND
N-BETA.-HYDROXYALKYL-TRI-N-
CARBOXYALKYL-1,4,8,11-
TETRAAZACYCLOTETRADECANE
DERIVATIVES
[54] PROCEDE DE FABRICATION DE
COMPLEXES METALLIQUES DE
DERIVES D N-BETA.- HYDROXY
ALKYL-TRI-N-CARBOXYALKYL-
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N-BETA.HYDROXYALKYL-TRI-N-
CARBOXYALKYL- 1,4,8,11-
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[72] PLATZEK, JOHANNES, DE
[72] GRIES, HEINZ, DE
[73] SCHERING
AKTIENGESELLSCHAFT, DE
[22] 1993-11-04
[30] DE (P 42 37 943.1) 1992-11-06

[11] **2,103,383**
[13] C

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[25] EN
[54] QUINAZOLINE DERIVATIVES
[54] DERIVES DE QUINAZOLINE
[72] BARKER, ANDREW JOHN, GB
[72] BROWN, DEARG SUTHERLAND, GB
[73] ASTRAZENECA UK LIMITED, GB
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[11] **2,105,704**
[13] C

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[25] EN
[54] APPARATUS FOR BALANCING A
COMBINED ASSEMBLY OF A DRIVE
SHAFT AND AXLE INPUT SHAFT
[54] APPAREIL D'EQUILIBRAGE D'UN
ENSEMBLE ARBRE DE
TRANSMISSION/DEMI-ARBRE
D'ESSIEU
[72] MAXWELL, DAVID W., US
[72] REYNOLDS, JAMES T., US
[72] SMITH, GARY L., US
[72] VALENCIC, LEON W., US
[73] DANA CORPORATION, US
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[30] US (943,283) 1992-09-10

[11] **2,107,153**
[13] C

[51] Int.Cl. 5G01V 1/30 5G01V 1/24
[25] FR
[54] METHODE D'ACQUISITION ET
DE TRAITEMENT DE DONNEES
SISMIQUES ENREGISTREES SUR DES
RECEPTEURS DISPOSES
VERTICALEMENT DANS LE SOUS-
SOL EN VUE DE SUIVRE LE
DEPLACEMENT DES FLUIDES DANS
UN RESERVOIR
[54] METHOD FOR OBTAINING AND
PROCESSING SEISMIC DATA
RECORDED FROM SENSORS
INSTALLED VERTICALLY IN THE
UNDERGROUND TO FOLLOW THE
MOVEMENT OF FLUIDS IN AN
UNDERGROUND RESERVOIR
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[72] LAFET, YVES, FR
[73] COMPAGNIE GENERALE DE
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[22] 1993-09-28
[30] FR (92 11520) 1992-09-28

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[25] EN
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[54] SYSTEME DE TRAITEMENT DES FEUILLES DE PAPIER, AVEC COMMANDE EN RESEAU NEURONAL
[72] CHROSNY, WOJCIECH M., US
[72] EGHTESADI, KHOSROW, US
[73] PITNEY BOWES INC., US
[22] 1993-10-07
[30] US (961,795) 1992-10-16

[11] 2,108,310
[13] C

[51] Int.Cl. 5A61F 13/15
[25] EN
[54] GARMENT SHIELD
[54] PROTECTION POUR VETEMENT
[72] LUCERI, THOMAS J., US
[73] MCNEIL-PPC, INC., US
[22] 1993-10-13
[30] US (07/960,664) 1992-10-14

[11] 2,109,850
[13] C

[51] Int.Cl. 5A61C 13/30 5A61C 8/00
5A61F 2/02
[25] EN
[54] ANCHORING ELEMENT FOR ANCHORAGE IN BONE TISSUE
[54] ELEMENT D'ANCRAGE DANS LE TISSU OSSEUX
[72] BRANEMARK, PER-INGVAR, SE
[73] MEDEVOLV AB, SE
[22] 1993-11-24
[30] SE (92 03 563-3) 1992-11-26

[11] 2,109,985
[13] C

[51] Int.Cl. 5H02H 3/14
[25] EN
[54] STRAY VOLTAGE PROTECTION CIRCUIT
[54] CIRCUIT DE PROTECTION CONTRE LA TENSION VAGABONDE
[72] CROTEAU, REAL, CA
[73] TECHNO C.V.R.P. ENR., CA
[22] 1993-11-25

[11] 2,110,360
[13] C

[51] Int.Cl. 5B29D 23/22 5B29C 47/02
5B29C 65/02 5F16L 9/133
[25] EN
[54] METHOD AND APPARATUS FOR THE CONTINUOUS MANUFACTURE OF A COMPOUND PIPE WITH A PORTION WHICH IS SUBSTANTIALLY SMOOTH ON ITS OUTSIDE
[54] METHODE SERVANT A LA FABRICATION CONTINUE D'UNE CONDUITE COMPOSITE DONT UNE PARTIE PRESENTE UN EXTERIEUR TRES LISSE

[72] HEGLER, RALPH-PETER, DE
[72] HEGLER, WILHELM, DE
[73] HEGLER, WILHELM, DE
[22] 1993-11-30
[30] DE (P 42 40 268.9) 1992-12-01

[11] 2,111,274
[13] C

[51] Int.Cl. 5C02F 1/461
[25] EN
[54] WASTEWATER TREATMENT
[54] TRAITEMENT DES EAUX USEES
[72] DIETRICH, JOSEPH J., US
[73] EXCEL TECHNOLOGIES INTERNATIONAL CORPORATION, US
[22] 1993-12-13
[30] US (08/007,296) 1993-01-21

[11] 2,111,991
[13] C

[51] Int.Cl. 5B65D 81/34 5A47G 19/16
[25] EN
[54] A SEALED FLEXIBLE SACHET AND A METHOD FOR ITS PRODUCTION
[54] SACHET SOUPLE SCELLÉ ET MÉTHODE DE PRODUCTION
[72] FOND, OLIVIER, CH
[72] PLEISCH, JEAN-PIERRE, CH
[72] ROSSIER, ROLAND, CH
[72] SCHAEFFER, JACQUES, CH
[72] YOAKIM, ALFRED, CH
[73] SOCIETE DES PRODUITS NESTLE S.A., CH
[85] 1993-12-20
[86] 1993-07-02 (PCT/CH1993/000171)
[87] (WO1994/001344)
[30] EP (92111422.9) 1992-07-06

[11] 2,114,394
[13] C

[51] Int.Cl. 5F16N 27/00 5F16N 21/00
[25] EN
[54] PROPORTIONER AND FLUID PROPORTIONING SYSTEM
[54] DISPOSITIF DE DOSAGE
[72] VAN DER HULST, WILLEM, IT
[73] GROENEVELD TRANSPORT EFFICIENCY B.V., NL
[22] 1994-01-26
[30] NL (9300150) 1993-01-26

[11] 2,115,813
[13] C

[51] Int.Cl. 5C02F 1/40 5B01D 21/02
5E02B 15/04
[25] EN
[54] METHOD AND DEVICE FOR THE SEPARATION OF A CONTAMINATED TOP LAYER
[54] METHODE ET DISPOSITIF POUR LA SEPARATION D'UNE COUCHE SUPERIEURE CONTAMINEE
[72] VAN SCHIE, LOUIS, NL
[73] SUPARATOR INTERNATIONAL B.V., NL
[22] 1994-02-16
[30] NL (93 00300) 1993-02-17

[11] 2,116,731
[13] C

[51] Int.Cl. 5B01D 17/05
[25] EN
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[54] EXTRACTION D'HUILE DE DECHETS LIQUIDES EN CONTENANT
[72] BRADEN, MICHAEL L., US
[72] CARLSON, WAYNE M., US
[72] RAMESH, MANIAN, US
[72] SIVAKUMAR, ANANTHASUBRAMANIAN, US
[73] NALCO CHEMICAL COMPANY, US
[22] 1994-03-01
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[51] Int.Cl. 5A61C 15/04
[25] EN
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[54] DISPOSITIF A SOIE DENTAIRE
[72] BENNETT, CLAYTON, IE
[72] SULLIVAN, ALAN, IE
[72] SULLIVAN, PAUL, IE
[73] APC LIMITED, IE
[85] 1994-03-09
[86] 1992-09-11 (PCT/IE1992/000007)
[87] (WO1993/004641)
[30] IE (2311/91) 1991-09-11
[30] IE (920,410) 1992-02-07

[11] **2,119,202**
[13] C

[51] Int.Cl. 5C02F 11/08
[25] EN
[54] LOW TEMPERATURE CAUSTIC SULFIDE WET OXIDATION PROCESS
[54] PROCEDE D'OXYDATION EN MILIEU LIQUIDE DU SULFURE CAUSTIQUE A BASSE TEMPERATURE
[72] MOMONT, JOSEPH A., US
[72] BEULA, DAVID A., US
[72] COPA, WILLIAM M., US
[73] UNITED STATES FILTER CORPORATION, US
[22] 1994-03-16
[30] US (057,931) 1993-05-07

[11] **2,119,619**
[13] C

[51] Int.Cl. 5C03B 5/16 5C03B 5/18
[25] FR
[54] CANAL D'ÉCOULEMENT POUR LE TRANSFERT DU VERRE EN FUSION
[54] CHANNEL FOR TRANSFERRING MOLTEN GLASS
[72] MUNIZ, JOSE ANTONIO COTO, ES
[72] GOICOECHEA, LUIS GRIJALBA, ES
[72] LEMAILLE, MAURICE, FR
[73] SAINT GOBAIN VITRAGE INTERNATIONAL, FR
[22] 1994-03-22
[30] FR (93 03 287) 1993-03-23

[11] **2,123,079**
[13] C

[51] Int.Cl. 5C12P 13/04 5C07F 9/38
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[25] EN
[54] ENZYMATIC PREPARATION OF N-(PHOSPHONOMETHYL) GLYCINE
[54] PREPARATION ENZYMATIQUE DE N-(PHOSPHONOMETHYL)GLYCINE
[72] ANTON, DAVID L., US
[72] DICOSIMO, ROBERT, US
[72] PORTA, EARNEST W., US
[73] UNIVERSITY OF IOWA RESEARCH FOUNDATION, US
[85] 1994-05-05
[86] 1992-11-03 (PCT/US1992/009419)
[87] (WO1993/009242)
[30] US (07/788,640) 1991-11-06
[30] US (07/788,648) 1991-11-06
[30] US (07/788,683) 1991-11-06

[11] **2,123,224**
[13] C

[51] Int.Cl. 5C12N 15/13 5A61K 49/00
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5G01N 33/566 5G01N 33/577 6C07K 14/725
[25] EN
[54] MURINE MONOCLONAL ANTIBODY (5C8) RECOGNIZES A HUMAN GLYCOPROTEIN ON THE SURFACE OF T-LYMPHOCYTES
[54] ANTICORPS MONOCLONAL MURIN (5C8) RECONNAISSANT UNE GLYCOPROTEINE HUMAINE DE SURFACE DES LYMPHOCYTES T
[72] LEDERMAN, SETH, US
[72] CHESS, LEONARD, US
[72] YELLIN, MICHAEL J., US
[73] THE TRUSTEES OF COLUMBIA UNIVERSITY, US
[85] 1994-05-09
[86] 1992-11-16 (PCT/US1992/009955)
[87] (WO1993/009812)
[30] US (07/792,728) 1991-11-15

[11] **2,123,480**
[13] C

[51] Int.Cl. 5A63H 3/36 5A63H 3/00 5A61J 17/00 5A61J 17/02
[25] EN
[54] TOY WITH DETACHABLE PACIFIER
[54] JOUET AVEC SUCETTE AMOVIBLE
[72] SILVERSTEIN, SHARYN G., CA
[73] SILVERSTEIN, SHARYN G., CA
[22] 1994-05-12
[30] US (08/193,931) 1994-02-09

[11] **2,124,355**
[13] C

[51] Int.Cl. 5H01L 27/11
[25] EN
[54] NONVOLATILE RANDOM ACCESS MEMORY DEVICE
[54] MEMOIRE VIVE A REMANENCE
[72] COOPER, JAMES A., JR., US
[72] PALMOUR, JOHN W., US
[72] CARTER, CALVIN H., JR., US
[73] PURDUE RESEARCH FOUNDATION, US
[73] CREE, INC., US
[85] 1994-05-25
[86] 1992-11-24 (PCT/US1992/010210)
[87] (WO1993/011540)
[30] US (798,219) 1991-11-26

[11] **2,125,068**
[13] C

[51] Int.Cl. 5A61B 17/04
[25] EN
[54] ENDOSCOPIC SUTURING DEVICE
[54] INSTRUMENT DE SUTURE ENDOSCOPIQUE
[72] WALKER, EDWARD E., US
[72] FREDERICK, ROYCE L., US
[72] BRITT, C. RAY, US
[72] KAMMERER, GENE, US
[72] HOWARD, BARBARA, US
[73] ETHICON, INC., US
[22] 1994-06-03
[30] US (08/065,590) 1993-06-07

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[13] C

[51] Int.Cl. 5A61B 17/16
[25] EN
[54] FEMORAL MILLING
INSTRUMENTATION FOR USE IN
TOTAL KNEE ARTHROPLASTY WITH
OPTIONAL CUTTING GUIDE
ATTACHMENT
[54] FRAISE FEMORALE POUR
UTILISATION DANS
L'ARTHROPLASTIE TOTALE DU
GENOU AYANT UN GUIDE DE COUPE
ATTACHE OPTIONNEL
[72] BERTIN, KIM C., US
[72] BURKE, DENNIS W., US
[72] STALCUP, GREGORY C., US
[72] BAYS, RODNEY L., US
[72] VANLANINGHAM, RICHARD D., US
[72] DEITZ, TERRY L., US
[72] O'CONNOR, DANIEL, US
[73] BERTIN, KIM C., US
[73] BURKE, DENNIS W., US
[73] BRISTOL-MYERS SQUIBB
COMPANY, US
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[30] US (08/087,933) 1993-07-06
[30] US (08/169,459) 1993-12-17

[11] 2,127,595
[13] C

[51] Int.Cl. 5B23C 5/02
[25] EN
[54] METAL CUTTING TOOL
[54] OUTIL DE COUPE POUR METAL
[72] WERTHEIM, RAFAEL, IL
[73] ISCAR LTD., IL
[22] 1994-07-07
[30] IL (106537) 1993-07-30

[11] 2,127,964
[13] C

[51] Int.Cl. 5A41D 13/02 5A41D 3/00
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[25] EN
[54] IMPROVED COVERALLS AND
METHOD OF MANUFACTURE
[54] SALOPETTE; METHODE DE SA
FABRICATION
[72] BELL, RICHARD HOWARD, US
[73] KIMBERLY-CLARK WORLDWIDE,
INC., US
[22] 1994-07-13
[30] US (214,871) 1994-03-16

[11] 2,129,110
[13] C

[51] Int.Cl. 5B65D 81/34
[25] EN
[54] SINGLE LAYER, GREASEPROOF,
FLEXIBLE PAPER POPCORN
PACKAGE
[54] PAPIER A EPAISSEUR UNIQUE,
INGRAISSABLE ET SOUPLE POUR
L'EMBALLAGE DE MAIS ECLATE
[72] MCDONALD, DUANE L., US
[73] GENERAL MILLS, INC., US
[85] 1994-07-28
[86] 1993-01-29 (PCT/US1993/000849)
[87] (WO1993/015976)
[30] US (07/834,185) 1992-02-06

[11] 2,129,260
[13] C

[51] Int.Cl. 5B01F 7/04
[25] EN
[54] MIXING-CUTTING PADDLE
[54] LAME MELANGEUSE-COUPEUSE
[72] YOWELL, DONALD H., US
[73] YOWELL, DONALD H., US
[22] 1994-08-01
[30] US (08/105,118) 1993-08-12
[30] US (08/208,737) 1994-03-10

[11] 2,129,455
[13] C

[51] Int.Cl. 5C07D 413/06 5C07D 249/08
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38 5C07D 233/60 5C07D 233/61
[25] EN
[54] ORALLY ACTIVE AZOLE
DERIVATIVES
[54] DERIVES DE L'AZOTE, ACTIFS
PAR VOIE ORALE
[72] BARTROLI, JAVIER, ES
[72] TURMO, ENRIC, ES
[72] ANGUITA, MANUEL, ES
[72] CARCELLER, ELENA, ES
[72] ALMANSA, CARMEN, ES
[73] J. URIACH & CIA. S.A., ES
[22] 1994-03-15
[30] ES (93 00537) 1993-03-15

[11] 2,131,683
[13] C

[51] Int.Cl. 5C07C 215/76 5A61K 31/135
[25] EN
[54] STILBENE DERIVATIVES AND
PHARMACEUTICAL COMPOSITIONS
CONTAINING THEM
[54] DERIVES DE STILBENE ET
COMPOSITIONS
PHARMACEUTIQUES EN
CONTENANT
[72] OHSUMI, KOJI, JP
[72] TSUJI, TAKASHI, JP
[72] MORINAGA, YOSHIHIRO, JP
[72] OHISHI, KAZUO, JP
[73] AJINOMOTO CO., INC., JP
[22] 1994-09-08
[30] JP (223573/1993) 1993-09-08
[30] JP (322832/1993) 1993-12-21

[11] 2,132,738
[13] C

[51] Int.Cl. 5B65D 85/38
[25] EN
[54] CARRYING CASE FOR A
PORTABLE COMPUTER WORK
STATION
[54] MALETTE POUR ORDINATEUR
PORTATIF
[72] BRADBURY, GEORGE M., US
[73] I.D.E.A. CORPORATION (THE), US
[85] 1994-09-22
[86] 1993-03-24 (PCT/US1993/002863)
[87] (WO1993/019637)
[30] US (860,894) 1992-03-31

[11] 2,133,108
[13] C

[51] Int.Cl. 5A61K 39/102 5C12N 1/20
5C12N 1/36 5A61K 39/39
[25] EN
[54] PASTEURELLA HAEMOLYTICA
TYPE A-1 BACTERIN-TOXOID
VACCINE
[54] VACCIN A BASE DE TOXOIDE
CONTRE PASTEURELLA
HAEMOLYTICA TYPE A-1
[72] BROWN, ALBERT L., US
[72] DAYALU, KRISHNASWAMY
IYENGAR, US
[72] KAUFMAN, THOMAS JAMES, US
[72] NEWSHAM, REX STEVEN, US
[73] PFIZER INC., US
[85] 1994-09-27
[86] 1993-03-30 (PCT/US1993/002930)
[87] (WO1993/019779)
[30] US (07/860,377) 1992-03-30
[30] US (07/869,934) 1992-04-16
[30] US (07/878,146) 1992-05-04

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[11] **2,133,297**
[13] C

[51] Int.Cl. 5E21B 49/00
[25] FR
[54] PROCEDE D'EVALUATION DE L'ENDOMMAGEMENT DE LA STRUCTURE D'UNE ROCHE ENTOURANT UN PUITS
[54] PROCEDE D'EVALUATION DE L'ENDOMMAGEMENT DE LA STRUCTURE D'UNE ROCHE ENTOURANT UN PUITS
[72] ROCHON, JEAN, FR
[73] ELF AQUITAINE PRODUCTION, FR
[22] 1994-09-29
[30] FR (93 11 665) 1993-09-30

[11] **2,134,595**
[13] C

[51] Int.Cl. 5B32B 31/10 5B32B 31/24
5A61F 13/72
[25] EN
[54] METHOD OF JOINING AN ELASTIC BAND TO A CONTINUOUSLY MOVING PARTIALLY ELASTIC SUBSTRATE
[54] METHODE POUR JOINDRE UNE BANDE ELASTIQUE A UN SUBSTRAT PARTIELLEMENT ELASTIQUE EN MOUVEMENT CONTINU
[72] JESSUP, JAMES L., US
[73] KIMBERLY-CLARK WORLDWIDE, INC., US
[22] 1994-10-28
[30] US (267,272) 1994-06-28

[11] **2,134,921**
[13] C

[51] Int.Cl. 5B65B 61/20
[25] EN
[54] APPARATUS AND PROCESS FOR POSITIONING A FITMENT
[54] APPAREIL ET PROCEDE POUR LE POSITIONNEMENT D'UN REPERE
[72] EVERETTE, DAVID BRIAN, US
[73] CRYOVAC, INC., US
[22] 1994-11-02
[30] US (232,561) 1994-04-25

[11] **2,136,653**
[13] C

[51] Int.Cl. 5H04B 1/16 5G11B 20/10
[25] EN
[54] DYNAMIC LOADER
[54] CHARGEUR DYNAMIQUE
[72] MANDELL, DOUGLAS EVAN, US
[72] RICHARDS, MARTIN JOHN, US
[72] ATHERTON, MARK LEIGHTON, US
[72] GOLDBERG, PAUL ROY, US
[72] DAVIS, MARK FRANKLIN, US
[73] DOLBY LABORATORIES
LICENSING CORPORATION, US
[85] 1994-11-24
[86] 1993-06-01 (PCT/US1993/005183)
[87] (WO1993/025016)
[30] US (891,590) 1992-06-01

[11] **2,136,703**
[13] C

[51] Int.Cl. 5B01F 1/00
[25] EN
[54] APPARATUS FOR DISSOLVING ZINC BY MEANS OF ACID-CONTAINING LIQUID ELECTROLYTES
[54] APPAREILLAGE POUR DISSOUDRE LE ZINC A L'AIDE D'ELECTROLYTES LIQUIDES
CONTENANT DE L'ACIDE
[72] SCHIMION, WERNER, DE
[72] GLASKER, ULRICH, DE
[72] HEIDER, HERBERT, DE
[73] SMS SCHLOEMANN-SIEMAG
AKTIENGESELLSCHAFT, DE
[22] 1994-11-25
[30] DE (P 43 40 439.1) 1993-11-27

[11] **2,136,788**
[13] C

[51] Int.Cl. 5C07F 7/18
[25] EN
[54] PROCESS FOR PREPARING 2,2-DIFLUOROKETENE SILYL ACETALS AND .ALPHA.,.ALPHA.-DIFLUORO-.BETA.-SILYLOXY-1,3-DIOXOLANE-4-PROPANOIC ACID ESTERS
[54] PROCEDE POUR LA PREPARATION DE DERIVES ACETALS DE TYPE 2,2-DIFLUOROCETENESILYL ET D'ESTERS DE L'ACIDE .ALPHA.,.ALPHA.-DIFLUORO-.BETA.-SILYLOXY-1,3-DIOXOLANE-4-PROPANOIQUE
[72] BRITTON, THOMAS CHARLES, US
[73] ELI LILLY AND COMPANY, US
[22] 1994-11-28
[30] US (08/160,549) 1993-11-30
[30] US (08/307,122) 1994-09-16

[11] **2,137,826**
[13] C

[51] Int.Cl. 5A61J 3/10 5B30B 11/00
[25] EN
[54] PROCESS FOR PRODUCTION OF MEDICAMENT FORMULATIONS
[54] PROCEDE DE PRODUCTION DE FORMULES MEDICAMENTEUSES
[72] LIVESLEY, DAVID J., GB
[72] GAYLOR, IAN M. D., GB
[73] FISONS LIMITED, GB
[85] 1994-12-09
[86] 1993-06-30 (PCT/GB1993/001375)
[87] (WO1994/000291)
[30] GB (9213874.2) 1992-06-30

[11] **2,139,432**
[13] C

[51] Int.Cl. 5A61M 16/04 5A61M 16/00
[25] EN
[54] TRACHEAL OR TRACHEOTOMY TUBE AND BREATHING INSTALLATIONS FITTED THEREWITH
[54] TUBE ENDO-TRACHEAL OU DE TRACHEOTOMIE MUNI D'UN DISPOSITIF POUR LA RESPIRATION
[72] MANG, HARALD, DE
[73] MANG, HARALD, DE
[85] 1994-12-30
[86] 1993-07-01 (PCT/EP1993/001700)
[87] (WO1994/001157)
[30] DE (P 42 21 931.0) 1992-07-03

[11] **2,140,900**
[13] C

[51] Int.Cl. 6C09C 1/50 6C08K 3/04
[25] EN
[54] LOW ASH CARBON BLACKS
[54] NOIRS DE CARBONE A FAIBLE TENEUR EN CENDRES
[72] WEAVER, DANIEL W., US
[72] HRACH, FRANCK J., JR., US
[72] SHIEH, CHUNG-HUEI, US
[72] SIFLEET, WILLIAM L., US
[72] ZIMMER, JAY, US
[73] CABOT CORPORATION, US
[85] 1995-01-23
[86] 1993-11-23 (PCT/US1993/011376)
[87] (WO1994/014900)
[30] US (995,408) 1992-12-18

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[11] 2,142,499
[13] C

[51] Int.Cl. 6B61G 9/04
[25] FR
[54] ARTICULATION
D'ACCOUPLEMENT ET PROCEDE
D'ABSORPTION D'ENERGIE ENTRE
DEUX VEHICULES FERROVIAIRES
[54] COUPLING LINKAGE AND
ENERGY ABSORBING DEVICE FOR
USE BETWEEN RAILROAD CARS
[72] HOYON, CHRISTOPHE, FR
[72] CROS, MICHEL, FR
[73] GEC ALSTHOM TRANSPORT SA, FR
[22] 1995-02-14
[30] FR (94 01 690) 1994-02-15

[11] 2,144,640
[13] C

[51] Int.Cl. 6E03F 5/10 6F15D 1/00 6F15C
1/16
[25] EN
[54] VORTEX VALVES
[54] VANNES A TOURBILLON
[72] BRERETON, ROY, GB
[73] HYDRO INTERNATIONAL PLC, GB
[85] 1995-03-14
[86] 1993-09-23 (PCT/GB1993/002001)
[87] (WO1994/008146)
[30] GB (9221017.8) 1992-10-06

[11] 2,146,442
[13] C

[51] Int.Cl. 6A61K 35/20
[25] EN
[54] ANTI-INFLAMMATORY FACTOR,
METHOD OF ISOLATION, AND USE
[54] FACTEUR ANTI-
INFLAMMATOIRE : ISOLATION ET
UTILISATION
[72] BECK, LEE R., US
[73] STOLLE MILK BIOLOGICS, INC., US
[85] 1995-04-05
[86] 1993-09-22 (PCT/US1993/008935)
[87] (WO1994/009799)
[30] US (07/966,741) 1992-10-27

[11] 2,147,570
[13] C

[51] Int.Cl. 6D06H 7/00
[25] EN
[54] PILOT DEVICE FOR A
SUSPENDED KNIFE OF A CUTTING
MACHINE FOR CUTTING SHEET
MATERIAL
[54] DISPOSITIF PILOTE POUR UN
COUTEAU SUSPENDU D'UNE
MACHINE DE COUPE DE TISSU
[72] GALAN, MARIO ANDRADA, ES
[72] CRISTO, JUAN CARLOS, ES
[72] PEREZ, BERNARDO ALCANTARA,
ES
[73] INVESTRONICA SISTEMAS, S.A., ES
[22] 1995-04-21
[30] EP (94 106 511.2) 1994-04-26

[11] 2,148,013
[13] C

[51] Int.Cl. 6A01D 34/86
[25] EN
[54] A CONTROL ASSEMBLY FOR A
BRUSH CUTTING MACHINE
[54] COMMANDE DE
DEBROUSSAILLEUSE
[72] DALLMAN, JIMMIE J., US
[73] DALLMAN, JIMMIE J., US
[22] 1995-04-27
[30] US (08/235,558) 1994-04-29

[11] 2,150,779
[13] C

[51] Int.Cl. 6H01B 11/20 6A61B 5/0402
[25] EN
[54] FLEXIBLE MULTI-PARAMETER
CABLE
[54] CABLE SOUPLE
MULTIPARAMETRE
[72] NAYLOR, THOMAS K., US
[72] CROUSE, HELEN CONNELLY, US
[72] MUZ, EDWIN, DE
[73] DRAEGER MEDICAL SYSTEMS,
INC., US
[22] 1995-06-01
[30] US (08/253,518) 1994-06-03

[11] 2,151,356
[13] C

[51] Int.Cl. 6H04B 1/62
[25] EN
[54] PRE-DISTORTING
LINEARIZATION CIRCUIT
[54] CIRCUIT DE LINEARISATION A
PREDISTORSION
[72] GATTI, GIULIANO, NL
[73] AGENCE SPATIALE EUROPEENNE,
FR
[22] 1995-06-08
[30] FR (94 07179) 1994-06-13

[11] 2,155,695
[13] C

[51] Int.Cl. 6F16N 37/00
[25] EN
[54] DEVICE FOR THE DISPOSAL OF
LIQUID MEDIA
[54] DISPOSITIF POUR
L'ELIMINATION DE LIQUIDES
[72] MARTINITZ, HANS-PETER, DE
[72] SANTLER, KLAUS, DE
[73] F & F FILTER-UND
FORDERTECHNIK GMBH, DE
[22] 1995-08-09
[30] DE (P 44 36 003.7) 1994-10-08

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[11] **2,155,756**
[13] C

[51] Int.Cl. 6C12Q 1/68 6C07H 21/04
[25] FR
[54] SONDES D'ACIDES NUCLEIQUES SPECIFIQUES AU SPIROCHETE BORRELIA BURGDORFERI
[54] BORRELIA BURGDORFERI SPIROCHETE SPECIFIC NUCLEIC ACID PROBES
[72] GODFROID, EDMOND, BE
[72] BOLLEN, ALEX, BE
[73] REGION WALLONNE (LA), BE
[85] 1995-08-09
[86] 1994-02-18 (PCT/BE1994/000012)
[87] (WO1994/019488)
[30] BE (09300161) 1993-02-19

[11] **2,156,102**
[13] C

[51] Int.Cl. 6A23L 1/22 6B01J 13/04
[25] EN
[54] MICROCAPSULE FLAVOR DELIVERY SYSTEM
[54] SYSTEME D'AROMATISATION SOUS FORME DE MICROCAPSULES
[72] MERCHANT, ZOHAR MOHAMED, US
[72] NICHOLSON, VIKKI JEANNINE, US
[73] KRAFT GENERAL FOODS, INC., US
[22] 1995-08-15
[30] US (302,596) 1994-09-08

[11] **2,156,519**
[13] C

[51] Int.Cl. 6B26D 1/12 6B23C 5/12 6B23P 15/28
[25] EN
[54] A CHIP CUTTING TOOL
[54] OUTIL D'EBARBAGE
[72] SATRAN, AMIR, IL
[72] MEN, YURI, IL
[73] ISCAR, LTD., IL
[85] 1995-08-18
[86] 1994-12-20 (PCT/US1994/014816)
[87] (WO1995/017284)
[30] IL (108,115) 1993-12-21

[11] **2,158,595**
[13] C

[51] Int.Cl. 6F28B 9/08 6F25B 39/00
[25] EN
[54] CONDENSER WITH DRAINAGE MEMBER FOR REDUCING THE VOLUME OF LIQUID IN THE RESERVOIR
[54] CONDENSEUR AVEC ELEMENT DE VIDANGE POUR REDUIRE LE VOLUME DE LIQUIDE A L'INTERIEUR DU RESERVOIR
[72] MCQUADE, WILLIAM F., US
[72] STARNER, KEITH E., US
[72] ADAMS, MARK A., US
[73] YORK INTERNATIONAL CORPORATION, US
[22] 1995-09-19
[30] US (338,809) 1994-11-10

[11] **2,158,644**
[13] C

[51] Int.Cl. 6B01D 15/00 6B01J 20/26 6C02F 1/28 6B01J 20/32
[25] EN
[54] FILTER MEDIA TREATMENT OF A FLUID FLOW TO REMOVE COLLOIDAL MATTER
[54] TRAITEMENT D'UN ECOULEMENT FLUIDE A TRAVERS UN MEDIA FILTRANT POUR L'EXTRACTION DES MATIERES COLLOIDIENNES
[72] COMSTOCK, DANIEL L., US
[72] DURHAM, LEE A., US
[72] WARREN, MARK A., US
[72] ANDERSON, BRYCE P., US
[73] D.W. WALKER & ASSOCIATES, US
[85] 1995-09-19
[86] 1994-03-18 (PCT/US1994/002799)
[87] (WO1994/021353)
[30] US (033,860) 1993-03-19

[11] **2,159,414**
[13] C

[51] Int.Cl. 6B41N 1/00 6B42D 15/10
[25] EN
[54] METHOD OF GENERATING A SECURITY DESIGN WITH THE AID OF ELECTRONIC MEANS
[54] METHODE DE GENERATION ELECTRONIQUE DE CONFIGURATION
[72] GUEX, LAN, CH
[72] MATHYS, LAURENT, CH
[73] DE LA RUE GIORI S.A., CH
[22] 1995-09-28
[30] CH (3 264/94-7) 1994-11-01

[11] **2,159,478**
[13] C

[51] Int.Cl. 6C07D 213/38 6A61K 31/44
[25] EN
[54] (S)-ALPHA-PHENYL-2-PYRIDINEETHANAMINE (S)-MALATE AND ITS USE AS A MEDICAMENT
[54] (S)-MALEATE DE (S)-ALPHA-PHENYL-2-PYRIDINEETHANAMINE ET SON EMPLOI COMME MEDICAMENT
[72] MURRAY, ROBERT JOHN, US
[72] MATHISEN, DONALD, US
[72] BALESTRA, MICHEL, US
[73] ASTRA AKTIEBOLAG, SE
[85] 1995-09-28
[86] 1994-03-29 (PCT/GB1994/000651)
[87] (WO1994/022831)
[30] WO (PCT/GB93/00689) 1993-04-01
[30] GB (9320273.7) 1993-10-01

[11] **2,159,480**
[13] C

[51] Int.Cl. 6C07D 213/38 6A61K 31/44
[25] EN
[54] (S)-ALPHA-PHENYL-2-PYRIDINEETHANAMINE BENZOATE AND ITS USE AS A MEDICAMENT
[54] BENZOATE DE (S)-ALPHA-PHENYL-2-PYRIDINEETHANAMINE ET SON EMPLOI COMME MEDICAMENT
[72] MURRAY, ROBERT JOHN, US
[72] MATHISEN, DONALD, US
[73] ASTRA AKTIEBOLAG, SE
[85] 1995-09-28
[86] 1994-04-05 (PCT/GB1994/000716)
[87] (WO1994/022832)
[30] WO (PCT/GB93/00689) 1993-04-01

[11] **2,159,930**
[13] C

[51] Int.Cl. 6C09J 153/02 6C09J 11/00 6B05C 5/04
[25] EN
[54] ADHESIVE COMPOSITION AND PROCESS AND APPARATUS THEREFOR
[54] COMPOSITION ADHESIVE ET PROCEDE ET APPAREIL CORRESPONDANTS
[72] PALUMBO, GIANFRANCO, DE
[73] THE PROCTER & GAMBLE COMPANY, US
[22] 1995-10-05
[30] IT (TO94A000792) 1994-10-07

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[11] **2,161,084**
[13] C

[51] Int.Cl. 6G01N 33/543 6G01N 27/02
6G01N 27/327 6G01N 27/333
[25] EN
[54] SURFACE AMPLIFIER
[54] AMPLIFICATEUR DE SURFACE
[72] CORNELL, BRUCE ANDREW, AU
[72] PACE, RONALD JOHN, AU
[73] AMBRI LIMITED, AU
[85] 1995-10-20
[86] 1994-04-20 (PCT/AU1994/000202)
[87] (WO1994/024562)
[30] AU (PL 8393) 1993-04-21
[30] AU (PM 2489) 1993-11-17
[30] AU (PM 4302) 1994-03-08

[11] **2,162,338**
[13] C

[51] Int.Cl. 6E05B 55/00
[25] EN
[54] LOCKING ARRANGEMENT FOR
WINDOWS, DOORS OR THE LIKE
[54] MECANISME DE VERROUILLAGE
POUR FENETRES, PORTES, ETC.
[72] EIKMEIER, WERNER, DE
[72] FRICK, DIETGER, DE
[72] RIEDEL, WERNER, DE
[73] WILHELM WEIDTMANN GMBH &
CO. KG, DE
[22] 1995-11-07
[30] DE (P 44 39 903.0) 1994-11-08
[30] DE (125 28 320.1) 1995-08-02

[11] **2,162,494**
[13] C

[51] Int.Cl. 6H01F 27/10 6H01F 27/06
6H01F 27/40
[25] EN
[54] LIQUID-COOLED VALVE
REACTOR
[54] REACTANCE REFROIDIE A
L'EAU
[72] SALANKI, TIBOR, DE
[73] SIEMENS AKTIENGESELLSCHAFT,
DE
[85] 1995-11-08
[86] 1994-03-31 (PCT/DE1994/000364)
[87] (WO1994/027304)
[30] DE (G 93 07 081.0 U) 1993-05-10

[11] **2,163,898**
[13] C

[51] Int.Cl. 6C09K 3/32 6B01D 17/05
[25] EN
[54] METHOD FOR MAKING AND
USING COAGULANT COMPOSITIONS
COMPRISING A GLYCERIDE, A
POLYMER AND A SOLVENT
[54] METHODE DE PREPARATION ET
D'UTILISATION DE COMPOSITIONS
COAGULANTES RENFERMANT UN
GLYCERIDE, UN POLYMER ET UN
SOLVANT
[72] ALPER, HAL, US
[73] MYCELX TECHNOLOGIES
CORPORATION, US
[85] 1995-11-27
[86] 1994-05-31 (PCT/US1994/006141)
[87] (WO1994/029223)
[30] US (08/074,114) 1993-06-08

[11] **2,164,986**
[13] C

[51] Int.Cl. 6C05G 5/00 6C05C 9/00
6C05G 3/00
[25] EN
[54] PROCESS FOR THE
PREPARATION OF SULFUR COATED
FERTILIZERS AND PRODUCTS
PRODUCED THEREBY
[54] METHODE DE PREPARATION DE
FERTILISANTS AVEC REVETEMENT
DE SULFURE; PRODUITS AINSI
OBTENUS
[72] TIMMONS, RICHARD J., US
[72] GOERTZ, HARVEY M., US
[73] OMS INVESTMENTS, INC., US
[85] 1995-12-11
[86] 1994-06-13 (PCT/US1994/006714)
[87] (WO1994/029239)
[30] US (076,447) 1993-06-14

[11] **2,165,471**
[13] C

[51] Int.Cl. 6A61B 5/05 6G01R 33/02
[25] EN
[54] BIOMAGNETOMETER WITH
SOLID CONDUCTION COOLING
[54] BIOMAGNETOMETRE AVEC
REFROIDISSEMENT PAR
CONDUCTION EN MILIEU SOLIDE
[72] BUCHANAN, D. SCOTT, US
[72] WARDEN, LAURENCE, US
[72] RILEY, SCOTT W., US
[72] JOHNSON, RICHARD T., US
[72] BRIMHALL, K. RANDY, US
[72] ESSER, KEITH A., US
[73] BIOMAGNETIC TECHNOLOGIES,
INC., US
[85] 1995-12-15
[86] 1994-06-21 (PCT/US1994/006768)
[87] (WO1995/000858)
[30] US (080,743) 1993-06-21
[30] US (080,876) 1993-06-21
[30] US (258,195) 1994-06-16

[11] **2,165,558**
[13] C

[51] Int.Cl. 6H02K 3/00 6H02K 15/04
[25] EN
[54] MULTIPHASE ELECTRIC
MACHINE WITH A WINDING MADE
OF FLAT-SHAPED STRUCTURAL
CONDUCTOR PARTS
[54] MACHINE ELECTRIQUE A
COURANT POLYPHASÉE A BOBINAGE
CONSTITUÉ DE PIÈCES
STRUCTURALES CONDUCTRICES
PLATES
[72] HILL, WOLFGANG, DE
[73] HILL, WOLFGANG, DE
[85] 1995-12-18
[86] 1994-06-23 (PCT/DE1994/000724)
[87] (WO1995/000997)
[30] DE (P 43 21 236.0) 1993-06-26

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[11] 2,167,280
[13] C

[51] Int.Cl. 6A61F 5/48 6A61F 2/48
[25] EN
[54] A DEVICE FOR ARRANGEMENT IN VAGINA FOR PREVENTION OF INVOLUNTARY URINATION WITH FEMALES AND THE COMBINATION OF SUCH DEVICE WITH AN APPLICATOR FOR USE IN INSERTION OF THE DEVICE
[54] DISPOSITIF A INTRODUIRE DANS LE VAGIN POUR EMPECHER LA MICKTION INVOLONTAIRE; COMBINAISON DE CE DISPOSITIF AVEC UN SYSTEME PERMETTANT SON INTRODUCTION DANS LE VAGIN
[72] REIMER, LOTTE, DK
[73] CODAN STERITEX APS, DK
[85] 1996-01-15
[86] 1994-08-19 (PCT/DK1994/000311)
[87] (WO1995/005790)
[30] DK (0951/93) 1993-08-20

[11] 2,167,298
[13] C

[51] Int.Cl. 6A22B 7/00 6A22C 17/02
[25] EN
[54] METHOD AND PLANT FOR SEPARATING A PART FROM A CARCASS
[54] METHODE ET INSTALLATION POUR SEPARER UNE PIECE D'UNE CARCASSE
[72] NORLING, LARS-ERIK, SE
[73] CONAGRA, INC., US
[85] 1996-01-15
[86] 1994-07-15 (PCT/SE1994/000694)
[87] (WO1995/002331)
[30] SE (9302447-9) 1993-07-16

[11] 2,167,586
[13] C

[51] Int.Cl. 6A61M 5/30
[25] EN
[54] NEEDLE-LESS INJECTOR
[54] DISPOSITIF DINJECTION SANS AIGUILLE
[72] WESTON, TERENCE EDWARD, GB
[73] ARADIGM CORPORATION, US
[85] 1996-01-18
[86] 1994-07-27 (PCT/GB1994/001608)
[87] (WO1995/003844)
[30] GB (9315915.0) 1993-07-31
[30] GB (9319981.8) 1993-09-28

[11] 2,168,706
[13] C

[51] Int.Cl. 6G05D 25/00 6G06F 19/00
6H05B 37/02
[25] EN
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[72] BATKO, THOMAS JAMES, US
[72] WALTER, MARK RICHARD, US
[72] ROSE, WILLIAM JAMES, US
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[25] EN
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[54] SYSTEME EFFERVESCENT CONTENANT UN PRINCIPE ACTIF PHARMACEUTIQUE SENSIBLE AUX ALCALIS ET/OU AUX METAUX, ET SON PROCEDE DE PRODUCTION
[72] GERGELY, IRMGARD, AT
[72] GERGELY, THOMAS, AT
[72] GERGELY, GERHARD, AT
[73] GERGELY, GERHARD, AT
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[25] EN
[54] PHARMACEUTICAL COMPOSITION CONTAINING A DRUG/.BETA.-CYCLODEXTRIN COMPLEX IN COMBINATION WITH AN ACID-BASE COUPLE
[54] COMPOSITION PHARMACEUTIQUE RENFERMANT UN COMPLEXE MEDICAMENT/.BETA.-CYCLODEXTRINE EN COMBINAISON AVEC UN COUPLE ACIDE-BASE
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[25] EN
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[54] METHODE ET APPAREIL DE SECHAGE CONTINU DANS DE LA VAPEUR SURCHAUFFEE
[72] STUBBING, THOMAS JOHN, GB
[73] HEAT-WIN LIMITED, GB
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[25] EN
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OR THEIR SALTS, PROCESSES FOR
THEIR PRODUCTION, AND ANTI-
SHOCK AGENTS CONTAINING THEM
[54] DERIVES DE LA PYRIDAZINONE
OU LEURS SELS; METHODES DE
PREPARATION ET AGENTS ANTI-
CHOC QUI EN RENFERMENT
[72] SHIGEHARA, ITARU, JP
[72] ODAWARA, SHINJI, JP
[72] OKADA, HIROSHI, JP
[72] KIMURA, HIROHIKO, JP
[72] OMATSU, MASATO, JP
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ANNULAR GROOVES
[54] JOINT A PORTEE PLANE, AVEC
RAINURES A ANGLE ET ANNULAIRES
[72] SEDY, JOSEF, US
[73] DURAMETALLIC CORPORATION,
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PROMOTER HIGHLY EXPRESSED
DURING STIGMA DEVELOPMENT
[54] PROMOTEUR DE GENE DE
BRASSICA SP., LARGEMENT
EXPRIME LORS DU
DEVELOPPEMENT DES STIGMATES
[72] ROBERT, LAURIAN, CA
[72] GERSTER, JEAN L., CA
[72] SIMMONDS, JOHN, CA
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6C07D 48/22
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[54] COMPOSES PHOSPHORESCENTS
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LES TISSUS
[72] VINOGRADOV, SERGEI, US
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[73] THE TRUSTEES OF THE
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[25] EN
[54] METHOD OF TREATMENT OF
HORMONE-UNRESPONSIVE
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[54] PROCEDE DE TRAITEMENT DU
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[72] BRANDES, LORNE J., CA
[73] UNIVERSITY OF MANITOBA, CA
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[11] 2,185,876
[13] C

[51] Int.Cl. 6H01B 13/02 6H02G 1/06
[25] EN
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LAYING UP ELECTRICAL AND/OR
OPTICAL STRANDS
[54] METHODE ET APPAREIL POUR
L'ASSEMBLAGE DE TORONS
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[73] CCS TECHNOLOGY, INC., US
[22] 1996-09-18
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[13] C

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[54] APPARATUS FOR THE
MANUFACTURE OF PIPES OF
THERMOPLASTIC PLASTICS HAVING
TRANSVERSE PROFILE FEATURES
[54] DISPOSITIF POUR LA
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[54] SUPPORT DE BALLE REGLEABLE
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[72] PRIETO, RONALD G., US
[73] BASE-ICS INC., US
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[13] C

[51] Int.Cl. 6C08L 27/06 6E04C 2/20
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[54] MATERIAU DE FINITION
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[72] ANDERSON, CARL E., US
[73] ANDERSON, CARL E., US
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[25] EN
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AN ELEVATOR CAR OR
COUNTERWEIGHT
[54] FREIN DE SECURITE POUR
CABINE D'ASCENSEUR OU
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[72] ERICSON, RICHARD J., US
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[73] OTIS ELEVATOR COMPANY, US
[85] 1996-10-17
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[25] EN
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ADDITIVES BASED ON 1-BUTENE-
ALPHA-OLEFIN COPOLYMERS
[54] ADDITIFS DISPERSANTS
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COPOLYMERES DE BUTENE-1
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[11] 2,190,058
[13] C

[51] Int.Cl. 6B65D 33/20
[25] EN
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TACK SURFACES
[54] SAC REFERMABLE A SURFACES
INTERNES A EMBOITEMENT
[72] CHEN, CHIH-HUNG, US
[72] DAPKUS, ANDRIUS, US
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[13] C

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[25] EN
[54] CATHODIC ELECTROCOAT
COMPOSITIONS CONTAINING SELF-
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[54] COMPOSITIONS DE
REVETEMENT ELECTROLYTIQUE
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[30] US (08/559,220) 1995-11-16

[11] 2,191,008
[13] C

[51] Int.Cl. 6B62D 55/104
[25] EN
[54] REAR SUSPENSION SYSTEM FOR
A LAND VEHICLE
[54] SUSPENSION ARRIERE POUR
VEHICULE DE TRANSPORT DE
SURFACE
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[54] AMELIORATION DU PROCEDE DE SYNTHESE DE N- \sim 3-(3-CYANOPYRAZOLO-1,5-A|PYRIMIDIN-7-YL)PHENYL-N-ETHYLACETAMIDE
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[73] WYETH HOLDINGS CORPORATION, US
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[54] MECANISME DE REGLAGE
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[73] LEGGETT & PLATT LTD., CA
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[13] C

[51] Int.Cl. 6H03K 3/35 6F02C 7/266
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[54] CIRCUIT D'ALLUMAGE D'UNE TURBINE COMPRENANT UN DISPOSITIF D'INTERDICTION EN CAS DE BASSE TENSION
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[72] DRISCOLL, JOHN CUERVO, US
[72] KEMPINSKI, STEVE JOHN, US
[72] BERLINER, JAMES R., US
[73] CHAMPION AEROSPACE INC., US
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[13] C

[51] Int.Cl. 6A61B 5/05
[25] EN
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[72] MCEWAN, THOMAS E., US
[73] THE REGENTS OF THE UNIVERSITY OF CALIFORNIA, US
[85] 1997-02-07
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[30] US (08/287,746) 1994-08-09

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[54] PROCEDE POUR LE TRAITEMENT DE SURFACE D'UN CORPS METALLIQUE
[72] KAKIZAKI, MASAHIKO, JP
[72] AKIMOTO, MASAHIRO, JP
[73] DENKA HIMAKU INC., JP
[73] SONY CORPORATION, JP
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[30] JP (P8-032468) 1996-02-20

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[13] C

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[54] INTERFACE DE PROGRAMMATION GRAPHIQUE POUR CONTROLEURS DE MACHINE OU DE PROCESSUS AVEC CONFIGURATION DE PARAMETRES A LIENS PRE-ETABLIS
[72] BENTON, ALLEN D., US
[72] HOCHSTEDLER, LEON J., US
[72] HUGHES, KEVIN A., US
[72] KNAPKE, PAUL H., US
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[30] US (08/300,419) 1994-09-02

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[13] C

[51] Int.Cl. 6F24D 3/12 6F24D 13/00
[25] EN
[54] APPARATUS FOR HEATING ROOM WITH ELECTRICALLY HEATED HOT WATER TUBE, AND METHOD THEREFOR
[54] APPAREIL POUR CHAUFFER LES PIECES D'UN IMMEUBLE A L'AIDE D'UN TUBE A EAU CHAUE ELECTRIQUE ET METHODE APPROPRIEE
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[73] KIM, DU NYUN, KR
[22] 1997-02-25
[30] KR ((UM) 96-3997) 1996-02-26
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[11] 2,198,627
[13] C

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[72] LANGLEY, JOHN CHARLES MARK, GB
[73] VENTURE ONE (IP) LIMITED, GB
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[54] PELLICULE D'EMBALLAGE
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[72] PALEARI, MARIO, IT
[72] BARBAGLIA, FABIO, IT
[73] CRYOVAC, INC., US
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[30] EP (97102569.7) 1997-02-18

[11] 2,199,655
[13] C

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[25] EN
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[54] LIGNE A RUBAN AIR-
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[72] CABRERA, GEORGE, US
[72] DOYLE, DALE J., US
[72] DITTMER, TIMOTHY W., US
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[51] Int.Cl. 6H04Q 7/32 6H03J 7/02
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[25] EN
[54] DUAL-MODE SATELLITE/
CELLULAR PHONE WITH A
FREQUENCY SYNTHESIZER
[54] SATELLITE/TELEPHONE
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[72] DENT, PAUL W., SE
[73] ERICSSON, INC., US
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[13] C

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[54] ATTAQUE DE COULEE POUR LA
PRODUCTION DE MOUSSE DE
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[72] HANUSA, LOTAR H., US
[73] BAYER CORPORATION, US
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PRIMER
[54] RELAIS EXPLOSIF ET
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[72] COURTLEY, STEVEN RICHARD, AU
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PTY LTD., AU
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[30] AU (PM 8617) 1994-10-06

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[13] C

[51] Int.Cl. 6C22C 38/40 6C21D 1/26
[25] EN
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STAINLESS STEELS RESISTANT TO
DEGRADATION BY NEUTRON
RADIATION
[54] ACIER INOXYDABLE
AUSTENITIQUE A FORTE TENEUR EN
NICKEL, RESISTANT AUX
DEGRADATIONS IMPUTABLES A
L'IRRADIATION NEUTRONIQUE
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[72] AJIKI, KAZUHIDE, JP
[72] FUJIMOTO, KOJI, JP
[72] YONEZAWA, TOSHIO, JP
[72] NAKAMURA, MITSUHIRO, JP
[72] NAKADA, SHIZUO, JP
[72] IWAMURA, TOSHIHIKO, JP
[73] MITSUBISHI JUKOGYO KABUSHIKI
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[30] JP (225291/1995) 1995-09-01
[30] JP (228254/1996) 1996-08-29

[11] 2,204,769
[13] C

[51] Int.Cl. 6A61K 9/10 6A61K 47/38
[25] EN
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COMPOSITIONS AND METHOD OF
USE
[54] COMPOSITIONS ANTI-
HEMORROIDAIRES ET PROCEDE
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[73] WYETH, US
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[30] GB (9422571.1) 1994-11-09

[11] 2,204,897
[13] C

[51] Int.Cl. 6C23C 22/06
[25] EN
[54] PROCESS AND SOLUTION FOR
PROVIDING A CONVERSION
COATING ON A METAL SURFACE
[54] PROCEDE ET SOLUTION
DESTINES A LA FORMATION D'UNE
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[72] NELSON, KAREN JOY HAMMON,
AU
[72] TURNERY, TERENCE WILLIAM, AU
[73] COMMONWEALTH SCIENTIFIC
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[30] AU (PM 9404) 1994-11-11
[30] AU (PM 3028) 1995-05-17

[11] 2,206,972
[13] C

[51] Int.Cl. 6B29C 45/22
[25] EN
[54] NOZZLE RETAINING APPARATUS
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[13] C

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[54] ENCRE A FONCTION DECAPTEUR DE FORCE, SON PROCEDE DE FABRICATION ET CAPTEUR DE FORCE AMELIORE
[72] McDOWELL, DONALD J., US
[73] BREED AUTOMOTIVE TECHNOLOGY, INC., US
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[25] EN
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[54] COMPOSITIONS DURCISSABLES POLYMERES SILYLEES AQUEUSES
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[72] CHEN, MING J., US
[73] GENERAL ELECTRIC COMPANY, US
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[11] 2,208,718
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[51] Int.Cl. 6C23C 16/26 6C23C 14/06
[25] EN
[54] OBJECT COATED WITH CARBON FILM AND METHOD OF MANUFACTURING THE SAME
[54] OBJET ENDUIT D'UNE PELLICULE DE CARBONE ET METHODE POUR LE FABRIQUER
[72] NAKAHIGASHI, TAKAHIRO, JP
[72] KUWAHARA, HAJIME, JP
[72] IZUMI, YOSHIHIRO, JP
[72] DOI, AKIRA, JP
[73] NISSIN ELECTRIC CO., LTD., JP
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[11] 2,210,780
[13] C

[51] Int.Cl. 6C07F 7/18 6C08C 19/20
6C08C 19/25 6C08K 5/54
[25] EN
[54] MIXTURES OF ORGANOSILANE POLYSULPHANES AND A PROCESS FOR THE PRODUCTION OF RUBBER COMPOUNDS CONTAINING THESE MIXTURES
[54] MELANGE D'ORGANOSILANE POLYSULFANES ET PROCEDE POUR LA PRODUCTION DE COMPOSES CAOUTCHOUEUX CONTENANT CES MELANGES
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[72] GORL, UDO, DE
[73] DEGUSSA AG, DE
[22] 1997-07-17
[30] DE (196 28 904.1) 1996-07-18
[30] DE (197 02 046.1) 1997-01-22

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[13] C

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[25] EN
[54] NETWORK SYSTEM AND COMMUNICATION METHOD
[54] RESEAU ET METHODE DE COMMUNICATION
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[73] CANON KABUSHIKI KAISHA, JP
[22] 1997-07-18
[30] JP (8-194426) 1996-07-24

[11] 2,210,818
[13] C

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[25] EN
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[54] VEHICULE CHENILLE
[72] YOSHIGASAKI, TSUYOSHI, JP
[72] HIRATUSNA, KENJIRO, JP
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[72] KITAZAWA, TOSHIYUKI, JP
[72] MATSUMOTO, NAOKI, JP
[72] AKIYAMA, MASAHIRO, JP
[72] ABE, YASUTOMO, JP
[73] HONDA GIKEN KOGYO KABUSHIKI KAISHA (ALSO TRADING AS HONDA MOTOR CO., LTD.), JP
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[11] 2,211,205
[13] C

[51] Int.Cl. 6H05K 5/02
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[54] APPAREILLAGE ELECTRIQUE AVEC VENTILATION AMELIOREE
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[72] FAHEY, PHILLIP J., US
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[11] 2,211,291
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[72] SUZUKI, YOSHIFUMI, JP
[72] SHIRATO, TADASHI, JP
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ESPECIALLY FOR MIXING PRINTING
COLOUR
[54] CONFIGURATION DE
MELANGEUR, EN PARTICULIER
PERMETTANT DE MELANGER DES
COULEURS D'IMPRESSION
[72] RANDSBORG, TORBJORN, NO
[72] BJELLAND, MORTEN, NO
[73] RANDSBORG, TORBJORN, NO
[73] BJELLAND, MORTEN, NO
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[86] 1996-02-27 (PCT/NO1996/000045)
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[13] C

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[54] STRIP CASTING APPARATUS
[54] DISPOSITIF DE COULEE DE
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[72] FOLDER, WILLIAM JOHN, AU
[73] CASTRIP, LLC, US
[22] 1997-08-13
[30] AU (PO 2367) 1996-09-16

[11] **2,212,931**
[13] C

[51] Int.Cl. 6A47J 31/06
[25] FR
[54] DISPOSITIF DE FIXATION D'UNE
COUPE PORTE-FILTRE SOUS LE
PORTE-COUPE D'UNE MACHINE A
CAFE
[54] DEVICE FOR MOUNTING A
FILTER LADLE UNDER A COFFEE
MACHINE LADLE HOLDER
[72] LEVI, MARIO, FR
[72] LEVI, JEAN-PIERRE, FR
[73] LEVI, MARIO, FR
[73] LEVI, JEAN-PIERRE, FR
[85] 1997-07-29
[86] 1996-02-21 (PCT/FR1996/000270)
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[11] **2,214,239**
[13] C

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[25] EN
[54] SINGLE-PIECE PISTON WITH
CENTRAL BORE FOR USE IN A
PNEUMATICALLY-ACTIVATED PUMP
[54] PISTON MONOBLOC AVEC
ALESAGE CENTRAL POUR POMPE A
COMMANDÉ PNEUMATIQUE
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[73] OIL-RITE CORPORATION, US
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[30] US (08/877,291) 1997-06-17

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[13] C

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[25] EN
[54] METHOD AND APPARATUS FOR
MONITORING SOIL COMPACTION
[54] PROCEDE ET APPAREIL POUR
CONTROLEUR LE COMPACTAGE DU
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[72] COOK, ERIC JOHNSTONE, ZA
[72] BERRANGE, AUBREY RALPH, GB
[73] COMPACTION TECHNOLOGY
(SOIL) LIMITED, GB
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[87] (WO1996/027713)
[30] GB (9504345.1) 1995-03-03

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[13] C

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[25] EN
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[54] SYSTEMES DE
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[72] RHOADS, GEOFFREY B., US
[73] DIGIMARC CORPORATION, US
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[11] **2,220,259**
[13] C

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[54] ARRET POUR FENETRE
COUSSIANCE
[72] BRATCHER, MICHAEL P., US
[72] PRETE, JAMES G., US
[73] ASHLAND PRODUCTS, INC., US
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[30] US (08/740,978) 1996-11-05

[11] **2,222,373**
[13] C

[51] Int.Cl. 6C10M 161/00
[25] EN
[54] MULTIGRADE CRANKCASE
LUBRICANTS WITH LOW
TEMPERATURE PUMPABILITY AND
LOW VOLATILITY
[54] LUBRIFIANTS MULTIGRADES DE
CARTER A POMPABILITE BASSE
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MATERIALS
[54] TRAITEMENT ET
DURCISSEMENT DE MATERIAUX EN
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[72] PEIFFER, DENNIS GEORGE, US
[72] ERDERLY, THOMAS CRAIG, US
[72] LUE, CHING-TAI, US
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[13] C

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6A23L 1/10
[25] EN
[54] MODIFIED CEREAL FLOUR AND
CEREAL-FLOUR PROCESSED FOOD
USING THE SAME
[54] FARINE DE CEREALE MODIFIEE
ET ALIMENTS TRANSFORMES A BASE
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[72] YAMAZAKI, KATSUTOSHI, JP
[73] AJINOMOTO CO., INC., JP
[22] 1997-11-28
[30] JP (317869/1996) 1996-11-28

[11] 2,225,007
[13] C

[51] Int.Cl. 6B63H 20/32 6B63H 21/36
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[54] MOTEUR HORS BORD
[72] RINZAKI, SHOICHI, JP
[72] KITSU, KUNIHIRO, JP
[73] HONDA GIKEN KOGYO
KABUSHIKI KAISHA (ALSO TRADING
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[11] 2,228,137
[13] C

[51] Int.Cl. 6A61K 9/10 6A61M 19/00
6A61K 9/70
[25] EN
[54] APPARATUS AND METHODS FOR
IMPROVED NONINVASIVE DERMAL
ADMINISTRATION OF
PHARMACEUTICALS
[54] APPAREIL ET PROCEDES
AMELIORANT L'ADMINISTRATION
CUTANEE NON INVASIVE DE
PRODUITS PHARMACEUTIQUES
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[72] ZHANG, HAO, US
[73] ZARS, INC., US
[85] 1998-01-28
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[87] (WO1997/004728)
[30] US (508,463) 1995-07-28

[11] 2,231,201
[13] C

[51] Int.Cl. 6C11D 7/54 6C11D 17/00
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TABLET
[54] BLOC NETTOYANT POUR
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[72] RADER, JAMES E., US
[72] MAINQUIST, WILLIAM K., US
[73] THE CLOROX COMPANY, US
[85] 1998-03-05
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[30] US (60/005,969) 1995-10-27

[11] 2,231,823
[13] C

[51] Int.Cl. 6B23C 5/22 6B23C 5/00 6B23C
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[25] EN
[54] MILLING CUTTING INSERT AND
MILLING TOOLHOLDER THEREFOR
[54] PLAQUETTE DE FRAISE
D'USINAGE ET PORTE-PLAQUETTE
DE FRAISE
[72] MARGULIS, RAFAEL, IL
[72] SATRAN, AMIR, IL
[73] ISCAR LTD., IL
[85] 1998-03-12
[86] 1996-09-17 (PCT/IL1996/000111)
[87] (WO1997/010915)
[30] IL (115338) 1995-09-18

[11] 2,234,290
[13] C

[51] Int.Cl. 6A61F 2/66
[25] EN
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ARTIFICIAL FOOT
[54] ELEMENT ELASTIQUE A
INSERER POUR LA POSE D'UN PIED
ARTIFICIEL
[72] PUSCH, MARTIN, DE
[73] OTTO BOCK HEALTHCARE GMBH,
DE
[22] 1998-04-08
[30] DE (197 17 298.9) 1997-04-24

[11] 2,236,033
[13] C

[51] Int.Cl. 6A62B 1/10
[25] EN
[54] ROPE HOISTING AND LOWERING
DEVICE
[54] APPAREIL DE LEVAGE ET
D'ABAISSEMENT A ELINGUE
[72] WULLIMANN, FRANK, CH
[73] ROLLGLISS AG, CH
[85] 1998-04-28
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[87] (WO1997/017107)
[30] CH (3134/95) 1995-11-06
[30] CH (3148/95) 1995-11-07

[11] 2,236,182
[13] C

[51] Int.Cl. 6A61L 27/00 6A61L 29/00
6A61L 33/00
[25] EN
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FOR MEDICAL DEVICES
[54] REVETEMENTS LIBERANT UN
MEDICAMENT POUR DISPOSITIFS
MEDICAUX
[72] RAEDER-DEVENS, JENNIFER E., US
[72] TRINH, TUYETHOA THI, US
[72] DING, NI, US
[73] BOSTON SCIENTIFIC SCIMED, INC.,
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[13] C

[51] Int.Cl. 6B01J 29/80 6C10G 47/16
[25] EN
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[54] COMPOSITIONS DE CATALYSEURS ET LEUR UTILISATION DANS DES PROCEDES DE CONVERSION D'HYDROCARBURES
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[72] WIJNVELT, JOHANNES, NL
[73] SHELL CANADA LIMITED, CA
[85] 1998-05-21
[86] 1996-11-26 (PCT/EP1996/005352)
[87] (WO1997/020016)
[30] EP (95203269.6) 1995-11-28

[11] **2,239,776**
[13] C

[51] Int.Cl. 6A61L 27/00 6A61F 13/15
[25] EN
[54] UNDER TISSUE CONDITIONS DEGRADABLE MATERIAL AND A METHOD FOR ITS MANUFACTURING
[54] MATERIAU DEGRADABLE DANS DES TISSUS ET SON PROCEDE DE FABRICATION
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[72] TORMALA, PERTTI, FI
[73] LINVATEC BIOMATERIALS OY, FI
[85] 1998-03-25
[86] 1996-09-27 (PCT/FI1996/000511)
[87] (WO1997/011725)
[30] FI (954566) 1995-09-27

[11] **2,240,661**
[13] C

[51] Int.Cl. 6H01M 4/86 6H01M 8/10
[25] EN
[54] METHOD AND APPARATUS FOR REDUCING REACTANT CROSSOVER IN AN ELECTROCHEMICAL FUEL CELL
[54] PROCEDE ET APPAREIL PERMETTANT DE REDUIRE LA MIGRATION DE REACTIFS DANS UNE CELLULE ELECTROCHIMIQUE
[72] CAMPBELL, STEPHEN A., CA
[72] WILKINSON, DAVID PENTREATH, CA
[72] JOHNSON, MARK C., US
[72] COLBOW, KEVIN M., CA
[73] BALLARD POWER SYSTEMS INC., CA
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[30] US (08/574,262) 1995-12-18

[11] **2,241,035**
[13] C

[51] Int.Cl. 6H01F 27/08
[25] EN
[54] HERMETICALLY SEALED, NON-VENTING ELECTRICAL APPARATUS WITH DIELECTRIC FLUID HAVING DEFINED CHEMICAL COMPOSITION
[54] APPAREILS ELECTRIQUES HERMETIQUES SANS EVENTS, CONTENANT UN LIQUIDE DIELECTRIQUE D'UNE COMPOSITION CHIMIQUE DETERMINEE
[72] GOEDDE, GARY L., US
[72] WHITE, JAMES VERNON, US
[72] GAUGER, GARY A., US
[72] YERGES, ALAN PAUL, US
[72] LAPP, JOHN, US
[73] COOPER INDUSTRIES, INC., US
[85] 1998-06-19
[86] 1996-12-20 (PCT/US1996/020629)
[87] (WO1997/022980)
[30] US (08/576,155) 1995-12-21

[11] **2,241,144**
[13] C

[51] Int.Cl. 6A23K 1/02
[25] EN
[54] STABLE, LOW-VISCOSITY FEEDSTUFF DISPERSION OF MOLASSES AND A FAT OR AN OIL OR AN ACID FROM FAT OR OIL OR A MIXTURE THEREOF
[54] CHARGE D'ALIMENTATION STABLE, A FAIBLE VISCOSITE, CONSTITUEE D'UNE DISPERSION DE MOLASSES ET D'UNE GRAISSE, D'UNE HUILE OU D'UN ACIDE ISSU D'UNE TELLE GRAISSE OU D'UNE TELLE HUILEOU D'UN MELANGE DE CES SUBSTANCES
[72] SELSE, DENNIS, SE
[73] AKZO NOBEL N.V., NL
[85] 1998-06-19
[86] 1997-01-30 (PCT/SE1997/000142)
[87] (WO1997/028896)
[30] BE (9600423-9) 1996-02-06

[11] **2,243,550**
[13] C

[51] Int.Cl. 6B29C 44/56 6B60R 13/01
[25] EN
[54] PRECUT CONFORMING FOAM UNDERLAYMENT FOR AUTOMOTIVE FLOOR-PAN CARPETING
[54] SOUS-COUCHE EN MOUSSE A CONFORMATION PREDECoupee POUR TAPIS DE BAC DE PLANCHER D'AUTOMOBILE
[72] CONTRERAS MUÑOZ, JOSE DE JESUS, US
[72] DENNEY, DENYS, US
[72] JOHNSIN, DAVID M., US
[72] BONADDIO, VINCENZO A., US
[73] FOAMEX L.P., US
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[86] 1997-01-31 (PCT/US1997/001812)
[87] (WO1997/027992)
[30] US (08/595,573) 1996-02-01

[11] **2,245,093**
[13] C

[51] Int.Cl. 6E04H 4/10
[25] EN
[54] POOL COVER WEIGHT
[54] DISPOSITIF DE LESTAGE POUR COUVERTURE DE PISCINE
[72] FITCHETT, JIM, CA
[73] HINSPERGERS POLY INDUSTRIES LTD., CA
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[30] US (08/912,844) 1997-08-19

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[13] C

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[25] EN
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[54] REPETEUR DE SYSTEME DE TRANSMISSION POUR COMMANDER ET DETERMINER A DISTANCE L'ETAT DE DISPOSITIFS ELECTRIQUES
[72] MOSEBROOK, DONALD R., US
[72] HUGGY, DAVID E., US
[72] PALMER, ROBERT G., JR., US
[72] SPIRA, JOEL S., US
[73] LUTRON ELECTRONICS CO., INC., US
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[87] (WO1997/029556)
[30] US (08/598,234) 1996-02-07

[11] 2,245,801
[13] C

[51] Int.Cl. 6H04Q 7/24 6H04M 1/00
6H04Q 7/32
[25] EN
[54] ALTERNATIVE ROUTING SYSTEM FOR MOBILE TELEPHONE CALLS
[54] SYSTEME D'ACHEMINEMENT PAR VOIE DETOURNEE POUR APPELS DE TELEPHONES MOBILES
[72] GOETZ, IAN, GB
[73] BRITISH TELECOMMUNICATIONS PUBLIC LIMITED COMPANY, GB
[85] 1998-08-07
[86] 1997-02-27 (PCT/GB1997/000559)
[87] (WO1997/036442)
[30] EP (96302059.9) 1996-03-26
[30] GB (9606296.3) 1996-03-26
[30] US (08/676,515) 1996-07-02

[11] 2,246,324
[13] C

[51] Int.Cl. 6H04Q 7/36 6H04Q 7/30
[25] EN
[54] QUALITY DRIVEN VOICE CHANNEL SELECTION IN A CELLULAR TELEPHONE SYSTEM USING IDLE VOICE CHANNEL SIGNAL STRENGTH MEASUREMENTS
[54] SELECTION SUR LA BASE DE LA QUALITE DE LA VOIX TELEPHONIQUE DANS UN SYSTEME TELEPHONIQUE CELLULAIRE GRACE A DES MESURES D'INTENSITE DES SIGNAUX SUR LA VOIX TELEPHONIQUE AU REPOS
[72] WARD, TORBJORN, CA
[73] TELEFONAKTIEBOLAGET LM ERICSSON, SE
[85] 1998-08-12
[86] 1997-02-18 (PCT/SE1997/000265)
[87] (WO1997/031501)
[30] US (08/603,858) 1996-02-22

[11] 2,247,908
[13] C

[51] Int.Cl. 6G06F 3/12
[25] EN
[54] OPEN SYSTEMS PRINTING
[54] IMPRESSION DANS LE CAS DE SYSTEMES OUVERTS
[72] AIELLO, ALBERT, JR., US
[72] MOSS, CLIVE H., US
[72] LEIMAN, OREN S., US
[73] EMTEX SOFTWARE INC., US
[85] 1998-08-31
[86] 1997-03-03 (PCT/US1997/003334)
[87] (WO1997/032274)
[30] US (08/609,776) 1996-03-01

[11] 2,248,986
[13] C

[51] Int.Cl. 6H04L 12/26
[25] EN
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[54] ESSAI DE COUCHES D'INTERCONNEXION DE SYSTEMES OUVERTS PAR UNIX

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[25] EN
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[54] PROCEDE ET DISPOSITIF POUR VERIFIER LA SOLIDITE DE MATS ANCRES VERTICALEMENT
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[54] SYSTEME DE VERROUILLAGE DE
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DISPENSING APPARATUS AND
METHOD OF MAKING SAME
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ELEMENT
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SYSTEM
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BIODEGRADABLE
[54] PAPIER DE SOIE TRAITE A
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[25] EN
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[25] EN
[54] A SYSTEM FOR CONVERTING A
ROUTING ADDRESS WITHIN A
TELECOMMUNICATIONS NETWORK
[54] SYSTEME DE CONVERSION
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[72] PICCO, BERNARD, FR
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[30] FR (96/09443) 1996-07-26

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[13] C

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[25] EN
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[25] EN
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CORRESPONDANCES LES PLUS
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[30] JP (061110/1998) 1998-03-12

[11] **2,271,242**
[13] C

[51] Int.Cl. 6A41D 31/02
[25] EN
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INSULATING SYSTEM HAVING A
LAYER TREATED WITH A COATING
OF ENERGY ABSORBING PHASE
CHANGE MATERIAL ADJACENT A
LAYER OF FIBERS CONTAINING
ENERGY ABSORBING PHASE
CHANGE MATERIAL
[54] SYSTEME THERMO-ISOLANT
INTERACTIF AVEC COUCHE
TRAITEE D'UN REVETEMENT DE
MATERIAU A CHANGEMENT DE
PHASE ABSORBANT L'ENERGIE
ADJACENT A UNE COUCHE DE
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[13] C

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6H04M 3/30
[25] EN
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NETWORK
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FOR A GAS FRYER
[54] SYSTEME DE REGULATION DE
TEMPERATURE POUR FRITEUSE
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[73] ULTRAFRYER SYSTEMS, INC., US
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[13] C

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[13] C

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[25] EN
[54] METHOD AND APPARATUS FOR
SCANNING A PLURALITY OF
PARALLEL PIPES USING TUBE-TO-
TUBE THROUGH TRANSMISSION
[54] PROCEDE ET APPAREIL
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[13] C

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[25] EN
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INFORMATION PROCESSING
NETWORKS
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[13] C

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[54] MACHINE SERVANT A
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[85] 1999-06-22
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[30] US (08/774,088) 1996-12-24
[30] US (08/853,920) 1997-05-09

[11] **2,276,027**
[13] C

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[25] EN
[54] SOFT TISSUE PAPER HAVING A
SURFACE DEPOSITED SOFTENING
AGENT
[54] TISSU OUATE MUNI D'UN AGENT
D'ADOUCISSEMENT DEPOSE EN
SURFACE
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[72] WEISMAN, PAUL THOMAS, US
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[11] **2,276,492**
[13] C

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[25] EN
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MEMBERS
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[54] MANCHON DE RETENUE POUR
FIBRES OPTIQUES
[72] CHENG, YIHUAO, CA
[72] TEITELBAUM, NEIL, CA
[72] FINAK, JOZEF, CA
[73] JDS FITEL INC., CA
[22] 1999-07-06
[30] US (09/110,389) 1998-07-07

[11] **2,277,729**
[13] C

[51] Int.Cl. 6B62D 55/108 6B62D 55/07
[25] EN
[54] ADJUSTABLE REAR SUSPENSION
SYSTEM FOR A TRACKED VEHICLE
[54] SYSTEME DE SUSPENSION
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VEHICULE A CHENILLES
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[54] FLOTTEUR DE PECHE AVEC
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[11] **2,279,143**
[13] C

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VERTICAL BOARD SIDING, METHOD
OF FASTENING LOWER END OF
SIDING BOARD USING THE
FASTENING MEMBER, AND
STRUCTURE FASTENED USING THE
FASTENING MEMBER
[54] ELEMENT DE FIXATION POUR
BARDAGE VERTICAL, METHODE DE
FIXATION DE L'EXTREMITE
INFERIEURE D'UN PANNEAU DE
BARDAGE A L'AIDE DE L'ELEMENT
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A L'AIDE DE L'ELEMENT DE
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[73] NICHIA CORPORATION, JP
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[11] **2,279,412**
[13] C

[51] Int.Cl. 6H02K 11/04
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[54] MOTEUR ELECTRIQUE A
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[73] SEW-EURODRIVE GMBH & CO., DE
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[25] EN
[54] METHOD FOR REPAIRING THE
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[25] EN
[54] POWER LINE FOR AN ELECTRIC
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[54] LIGNE D'ALIMENTATION
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[72] DEL NAJA, ALCIDE, IT
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[73] ANSALDO TRASPORTI S.P.A., IT
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[54] PROCEDE ET DISPOSITIF POUR
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CARTRIDGE, AND INK JET
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[54] RESERVOIR D'ENCRE,
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[54] METHODE ET APPAREIL POUR
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[13] C

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[25] EN
[54] METHOD FOR THE
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[54] METHODE DE PREPARATION DE
CITALOPRAM
[72] SVANE, HENRIK, DK
[72] PETERSEN, HANS, DK
[72] ROCK, MICHAEL HAROLD, DK
[73] H. LUNDBECK A/S, DK
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[13] C

[51] Int.Cl. 7G06T 15/70
[25] EN
[54] APPARATUS AND METHOD FOR
CONTROLLING MOVING IMAGE
REPRODUCTION QUALITY
[54] PROCEDE ET DISPOSITIF POUR
MAITRISER LA QUALITE DE
REPRODUCTION D'UNE IMAGE
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[72] NISHIGORI, YOSHIHISA, JP
[72] TSUDA, KENJIRO, JP
[72] NAKASE, YOSHIMORI, JP
[72] YONEYAMA, AKIRA, JP
[72] SOGO, YOSHIMASA, JP
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MODULE FOR ANTI-THEFT SYSTEM
EQUIPPED VEHICLES AND
INSTALLATION METHOD
[54] MODULE PASSE-PARTOUT DE
DEMARREUR A DISTANCE POUR
VEHICULES EQUIPES DE SYSTEME
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[73] ACCESSOIRES ELECTRONIQUES
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[25] EN
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PASSIVE DEVICE, METHOD FOR
ELECTRICAL ADDRESSING OF THE
SAME AND USES OF THE DEVICE AND
THE METHOD
[54] DISPOSITIF PASSIF
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PROCEDE D'ADRESSAGE
ELECTRIQUE DE CELUI-CI ET
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EN OEUVRE DU PROCEDE
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[72] LEISTAD, GEIRR I., NO
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AT LEAST PARTIALLY
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TELECOMMUNICATIONS
NETWORKS, ESPECIALLY DECT
NETWORKS
[54] ITINERANCE DE PARTIES
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[11] **2,302,873**
[13] C

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PIPERITA)
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[72] LANGE, BERND M., US
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[11] 2,306,994
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[30] JP (9/303669) 1997-10-16
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[11] 2,307,140
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[13] C

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[25] EN
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[25] EN
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[54] APPAREIL PERMETTANT D'ORIENTER L'AIR SORTANT D'UN CONDITIONNEUR D'AIR
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[13] C

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THEREOF
[54] COMPOSITIONS POLYMERES,
LEUR PREPARATION ET
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[25] EN
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TRICYCLICS AS THROMBIN
RECEPTOR ANTAGONISTS
[54] TRICYCLIQUES
HETEROCYCLIQUES SUBSTITUES
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[72] CHACKALAMANNIL, SAMUEL, US
[72] DOLLER, DARIO, US
[72] CZARNIECKI, MICHAEL F., US
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[54] BAVOIR PRESENTANT UNE
STRUCTURE DE POCHE AMELIOREE
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[73] THE PROCTER & GAMBLE
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 [54] ALLUMEUR EN CERAMIQUE POREUSE A CARBURE DE SILICIUM, RESISTANT AU VIEILLISSEMENT
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 [54] AILE RETRACTABLE DE CHASSE-NEIGE
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 [72] NICKEL, JAMES RANDOLPH, CA
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MOUNTING-APPARATUS AND
GRINDING PROCESS
[54] MACHINE-OUTIL, BROCHE DE
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ONE-BIT MULTIPLIERS FOR
MULTIPLE SPREAD-DATA STREAMS
[54] FILTRE A SUR-
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[72] BALZER, RAYMOND J., US
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[54] APPAREIL DE SURVEILLANCE
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[54] PROCESSUS POUR AMELIORER
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[73] THE ATLANTIC GROUP, INC., US
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[30] US (09/047,527) 1998-03-25

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[72] MARGULIS, RAFAEL, IL
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[72] CIARLITTO, PASQUALE, IT
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[25] EN
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[54] PROCEDE ET APPAREIL DE REGULATION DU FLUX D'UNE SUBSTANCE POUVANT ETRE POMPEE
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[13] C

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[25] EN
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[30] US (09/307,704) 1999-05-10

[11] **2,335,319**
[13] C

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[25] EN
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RADIATION SHIELDING MATERIAL
WITHIN LOOP OF A CONVEYOR
SYSTEM THAT TRANSPORTS THE
ARTICLES
[54] SYSTEME D'IRRADIATION
D'ARTICLES COMPRENANT UNE
PAROI INTERMEDIAIRE REALISEE
DANS UN MATERIAU FORMANT UN
ECRAN DE PROTECTION CONTRE
LES RAYONNEMENTS PLACE DANS
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D'ACHEMINEMENT QUI
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[72] SULLIVAN, GEORGE MICHAEL JR.,
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[72] ALLEN, JOHN THOMAS, US
[73] THE TITAN CORPORATION, US
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[13] C

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[25] EN
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[54] COURROIES RESISTANTES A
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[72] GIBSON, DANIEL PATTIE, GB
[73] THE GATES CORPORATION, US
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[30] GB (9909178.7) 1999-04-21

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[13] C

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[54] PROCEDE DE SCELLEMENT D'UN
ELEMENT ABSORBANT
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[72] SCHMITT, JOHN CHRISTIAN, DE
[72] LINDNER, TORSTEN, DE
[73] THE PROCTER & GAMBLE
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[54] TRAITEMENT DE LA SIMILARITE DES DONNEES POUR UN SYSTEME DE MESURE ACOUSTIQUE ET FORAGE SIMULTANÉ, PERMETTANT L'IMAGERIE DES LIMITES DE FORMATIONS
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[73] BAKER HUGHES INCORPORATED, US
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[30] US (09/112,255) 1998-07-08

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[13] C

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[25] EN
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[54] PROCEDE ET DISPOSITIF DE SELECTION DE NIVEAUX D'AGREGATS ET DE PRODUITS CROISES POUR UN ENTREPOT DE DONNEES
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[13] C

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[25] EN
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[54] BALLAST ELECTRONIQUE A GESTION DE FREQUENCE
[72] BEZDON, RONALD J., US
[72] CROUSE, KENT E., US
[72] KEEGAN, PATRICK J., US
[73] UNIVERSAL LIGHTING TECHNOLOGIES, INC., US
[85] 2001-01-23
[86] 1999-07-20 (PCT/US1999/016513)
[87] (WO2000/005634)
[30] US (09/122,231) 1998-07-24

[11] 2,339,158
[13] C

[51] Int.Cl. 7B29C 39/18 7B29C 39/20
[25] EN
[54] PAPERMAKING BELT AND PROCESS AND APPARATUS FOR MAKING SAME
[54] COURROIE DE MACHINE A PAPIER ET PROCEDE ET APPAREIL DE FABRICATION DE CETTE COURROIE
[72] AMPULSKI, ROBERT STANLEY, US
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 2001-01-30
[86] 1999-08-13 (PCT/US1999/018595)
[87] (WO2000/009308)
[30] US (09/134,186) 1998-08-14

[11] 2,339,160
[13] C

[51] Int.Cl. 7B60R 21/16
[25] EN
[54] METHOD AND APPARATUS FOR FOLDING AN AIRBAG
[54] PROCEDE ET DISPOSITIF PERMETTANT DE PLIER UN COUSSIN GONFLABLE
[72] STAUB, ANDREAS, DE
[72] JOST, MARKUS, DE
[72] MAUL, HOLGER, DE
[72] DOELFEL, MICHAEL D., DE
[73] KEY SAFETY SYSTEMS, INC., US
[85] 2001-01-30
[86] 1999-09-07 (PCT/US1999/020415)
[87] (WO2000/015467)
[30] DE (198 42 026.9) 1998-09-14

[11] 2,340,476
[13] C

[51] Int.Cl. 7A01M 29/02
[25] EN
[54] A METHOD FOR DETECTING, RECORDING AND DETERRING THE TAPPING AND EXCAVATING ACTIVITIES OF WOODPECKERS
[54] METHODE DE DETECTION, D'ENREGISTREMENT ET DE DISSUASION D'ENTAILLAGES ET D'EXCAVATIONS PAR DES PIC-BOIS
[72] BERGER, ROBERT PAUL, CA
[72] MCILRAITH, ALEXANDER LESLIE, CA
[73] MYRICA SYSTEMS INC., CA
[22] 2001-03-12

[11] 2,340,986
[13] C

[51] Int.Cl. 7H04M 15/00 7H04Q 3/00
7H04Q 7/38
[25] EN
[54] CHARGING IN A TELECOMMUNICATIONS SYSTEM
[54] FACTURATION DANS UN SYSTEME MOBILE DE TELECOMMUNICATIONS
[72] SIMONEN, SATU, FI
[72] LAIHO, KEJJO, FI
[72] TOIVANEN, KYOSTI, FI
[72] SUIJKO, TIMO, DE
[72] GUSTAFSSON, MIA, FI
[72] FABRITIUS, MIRKA, FI
[73] TELEFONAKTIEBOLAGET LM ERICSSON, SE
[85] 2001-02-16
[86] 1999-08-16 (PCT/EP1999/005994)
[87] (WO2000/011859)
[30] FI (981797) 1998-08-21

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[11] **2,341,383**
[13] C

[51] Int.Cl. 7A23B 4/056 6A23L 3/00
[25] EN
[54] SMOKING METHOD AND APPARATUS THEREFOR
[54] PROCEDE DE FUMAGE ET DISPOSITIF CONNEXE
[72] SAITO, HIROSHI, JP
[72] HIGUCHI, MASAO, JP
[72] MARUYAMA, TOSHIHIKO, JP
[72] MIYAMORI, MAMORU, JP
[72] HOSHINO, HIROSHI, JP
[73] UNIREX CO., LTD., JP
[73] JAPAN SCIENCE AND TECHNOLOGY CORPORATION, JP
[85] 2001-02-21
[86] 1999-09-09 (PCT/JP1999/004899)
[87] (WO2000/015052)
[30] JP (10/257765) 1998-09-11

[11] **2,341,599**
[13] C

[51] Int.Cl. 7B62J 1/02 7B60D 1/00
[25] EN
[54] SHOCK ABSORBING BICYCLE SEAT SUPPORT HAVING VARIABLE HEIGHT ADJUSTMENT
[54] SUPPORT AMORTISSEUR POUR SELLE DE BICYCLETTE, A REGLAGE VARIABLE DE LA HAUTEUR
[72] BECKER, WILLIAM R., US
[73] BECKER, WILLIAM R., US
[85] 2001-02-22
[86] 2000-06-08 (PCT/US2000/015804)
[87] (WO2000/078568)
[30] US (09/338,419) 1999-06-22

[11] **2,342,544**
[13] C

[51] Int.Cl. 7H01R 13/66 7H04B 15/00
7H01R 13/719
[25] EN
[54] COMMUNICATION CONNECTOR WITH CROSSTALK COMPENSATION
[54] CONNECTEUR DE COMMUNICATION AVEC COMPENSATION DE DIAPHONIE
[72] LIN, CHEN-CHIEH, US
[73] AVAYA TECHNOLOGY CORP., US
[22] 2001-04-03
[30] US (09/583,503) 2000-05-31

[11] **2,342,642**
[13] C

[51] Int.Cl. 7B41J 2/14
[25] EN
[54] LIQUID DISCHARGE RECORDING APPARATUS, LIQUID DISCHARGE HEAD UNIT, AND MOUNTING METHOD THEREFOR
[54] APPAREIL D'ENREGISTREMENT D'EFLUENT LIQUIDE, TETE D'ENREGISTREMENT D'EFLUENT LIQUIDE, ET METHODE DE FIXATION DE LADITE TETE
[72] YAMAGUCHI, YUKUO, JP
[72] ASANO, SHINYA, JP
[73] CANON KABUSHIKI KAISHA, JP
[22] 2001-03-29
[30] JP (2000-098670) 2000-03-31

[11] **2,342,656**
[13] C

[51] Int.Cl. 7B25B 15/00 7B25B 23/02
[25] EN
[54] MULTIPLE BIT SCREWDRIVER
[54] TOURNEVIS AVEC JEU D'EMBOUTS
[72] CLUTHE, GARY PAUL, CA
[73] DURON PLASTICS LTD., CA
[22] 2001-04-02
[30] US (09/779520) 2001-02-09

[11] **2,343,294**
[13] C

[51] Int.Cl. 7F16K 27/00
[25] EN
[54] FAUCET VALVE CHAMBER BODY
[54] CORPS DE CHAMBRE DE ROBINET
[72] KO, HSI-CHIA, XX
[73] CHUNG CHENG FAUCET CO., LTD., XX
[22] 2001-04-05

[11] **2,345,387**
[13] C

[51] Int.Cl. 7F42D 1/04 7F42D 1/045
[25] EN
[54] DETONATORS FOR USE WITH EXPLOSIVE DEVICES
[54] DETONATEURS POUR DISPOSITIFS EXPLOSIFS
[72] BROOKS, JAMES, US
[72] ROZEK, KENNETH, US
[72] LERCHE, NOLAN, US
[73] SCHLUMBERGER CANADA LIMITED, CA
[85] 2001-03-23
[86] 1999-09-23 (PCT/US1999/021779)
[87] (WO2000/020820)
[30] US (60/101,578) 1998-09-24
[30] US (60/101,606) 1998-09-24
[30] US (60/109,144) 1998-11-20
[30] US (60/127,204) 1999-03-31

[11] **2,345,812**
[13] C

[51] Int.Cl. 6A61L 2/20
[25] EN
[54] COMPACT CASSETTE FOR DENTAL INSTRUMENTS
[54] CAISSETTE COMPACTE POUR INSTRUMENTS DENTAIRES
[72] MEYER, STANLEY E., US
[73] COLTENE/WHALEDENT, INC., US
[85] 2001-03-29
[86] 1999-10-27 (PCT/US1999/025132)
[87] (WO2000/025832)
[30] US (09/181,963) 1998-10-29

[11] **2,345,921**
[13] C

[51] Int.Cl. 6A61M 25/01
[25] EN
[54] MODIFIED GUIDEWIRE FOR LEFT VENTRICULAR ACCESS LEAD
[54] FIL-GUIDE MODifie POUR DERIVATION D'ACCES AU VENTRICULE GAUCHE
[72] PETERFESO, RANDALL M., US
[72] WESTLUND, RANDY W., US
[72] HINDERS, MARY N., US
[72] GREENLAND, JOHN S., US
[72] TOCKMAN, BRUCE A., US
[73] CARDIAC PACEMAKERS, INC., US
[85] 2001-03-08
[86] 1999-04-06 (PCT/US1999/007515)
[87] (WO1999/064100)
[30] US (09/097,101) 1998-06-12
[30] US (09/164,891) 1998-10-01

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[11] **2,346,735**
 [13] C

[51] Int.Cl. 6A61K 35/14 6C12N 5/06
 6C12N 5/08
 [25] EN
CANCER IMMUNOTHERAPY
USING ALLOSTIMULATED CELLS IN
A MULTIPLE SEQUENTIAL
IMPLANTATION STRATEGY
[54] IMMUNOTHERAPIE DU CANCER
UTILISANT DES CELLULES
ALLOSTIMULEES DANS UNE
STRATEGIE DE GREFFE
SEQUENTIELLE MULTIPLE
 [72] HISERODT, JOHN C., US
 [73] MEYER PHARMACEUTICALS, LLC, US
 [85] 2001-04-09
 [86] 1998-09-29 (PCT/US1998/020366)
 [87] (WO1998/018980)
 [30] US (60/061,662) 1997-10-10
 [30] US (60/061,766) 1997-10-10
 [30] US (60/102,175) 1998-09-28

[11] **2,347,078**
 [13] C

[51] Int.Cl. 7H03D 3/00 7H03D 7/00
 [25] EN
METHOD AND SYSTEM FOR
DOWN-CONVERTING AN
ELECTROMAGNETIC SIGNAL
[54] PROCEDE ET SYSTEME DE
TRANSPOSITION D'UN SIGNAL
ELECTROMAGNETIQUE PAR
ABAISSEMENT DE FREQUENCE
 [72] LOOKE, RICHARD C., US
 [72] RAWLINS, GREGORY S., US
 [72] BULTMAN, MICHAEL J., US
 [72] MOSES, CHARLEY D., JR., US
 [72] SORRELLS, DAVID F., US
 [72] RAWLINS, MICHAEL W., US
 [72] COOK, ROBERT W., US
 [73] PARKERVISION, INC., US
 [85] 2001-04-12
 [86] 1999-10-20 (PCT/US1999/024299)
 [87] (WO2000/024117)
 [30] US (09/176,022) 1998-10-21
 [30] US (09/293,095) 1999-04-16
 [30] US (09/293,342) 1999-04-16

[11] **2,347,082**
 [13] C

[51] Int.Cl. 6G06F 3/033 6G09G 5/08
 6G06K 11/18
 [25] EN
ORTHOPEDIC COMPUTER
MOUSE
[54] SOURIS D'ORDINATEUR
ORTHOPEDIQUE
 [72] SEGALLE, JULIO ABEL, BR
 [73] SEGALLE, JULIO ABEL, BR
 [73] ABADI, JACQUES COBBENI, BR
 [85] 2001-04-12
 [86] 1999-10-15 (PCT/BR1999/000086)
 [87] (WO2000/023979)
 [30] AR (M 980105179) 1998-10-16
 [30] US (09/325,001) 1999-06-02

[11] **2,349,552**
 [13] C

[51] Int.Cl. 7B01J 35/02 7B01J 32/00
 7B01J 19/12
 [25] EN
PHOTOCATALYTIC FILTER
WITH FIBER GLASS MAT CARRIER
[54] FILTRE PHOTOCATALYTIQUE
AVEC SUPPORT FORME D'UN MAT EN
FIBRES DE VERRE
 [72] MORFESIS, ANASTASIA, US
 [72] UNITES, THOMAS P., US
 [72] LAMMON-HILINSKI, KAMI, US
 [73] PPG INDUSTRIES OHIO, INC., US
 [85] 2001-04-27
 [86] 1999-10-26 (PCT/US1999/025125)
 [87] (WO2000/025919)
 [30] US (09/183,570) 1998-10-30

[11] **2,350,402**
 [13] C

[51] Int.Cl. 7B41J 2/175 7H01L 25/00
 [25] EN
INK TANK AND INK JET
RECORDING APPARATUS PROVIDED
WITH THE SAME
[54] RESERVOIR D'ENCRE ET
APPAREIL D'ENREGISTREMENT A
JET D'ENCRE COMPORTANT CE
RESERVOIR
 [72] MOCHIZUKI, MUGA, JP
 [72] KUBOTA, MASAHICO, JP
 [72] INOUE, RYOJI, JP
 [72] IMANAKA, YOSHIYUKI, JP
 [72] ISHINAGA, HIROYUKI, JP
 [72] YAMAGUCHI, TAKAAKI, JP
 [72] SAITO, ICHIRO, JP
 [73] CANON KABUSHIKI KAISHA, JP
 [22] 2001-06-13
 [30] JP (181637/2000) 2000-06-16
 [30] JP (181638/2000) 2000-06-16
 [30] JP (181836/2000) 2000-06-16

[11] **2,353,022**
 [13] C

[51] Int.Cl. 7F04B 43/02 7F04B 15/00
 [25] EN
FLUID PUMPING SYSTEM FOR
PARTICULATE MATERIAL
[54] SYSTEME DE POMPAGE DE
LIQUIDES POUR DES MATIERES
PARTICULAIRES
 [72] GAISER, RONALD B., CA
 [72] HIGUCHI, FUMII, CA
 [73] XEROX CORPORATION, US
 [22] 2001-07-10
 [30] US (09/640,051) 2000-08-17

[11] **2,353,156**
 [13] C

[51] Int.Cl. 7H01R 13/64 7H02J 7/00
 [25] EN
DEVICE FOR REVERSE
POLARIZATION PROTECTION FOR A
BATTERY
[54] DISPOSITIF DE PROTECTION
CONTRE L'INVERSION DE POLARITE
POUR BATTERIE
 [72] ALDERSON, SHANDON G., US
 [72] MILLER, LARRY F., US
 [73] ZIRCON CORPORATION, US
 [22] 2001-07-16
 [30] US (09/637,268) 2000-08-10

[11] **2,353,161**
 [13] C

[51] Int.Cl. 7H04L 12/54 7H04Q 7/36
 [25] EN
USER INTERFACE AND METHOD
FOR VIEWING SHORT MESSAGES ON
A WIRELESS DEVICE
[54] INTERFACE UTILISATEUR ET
METHODE PERMETTANT
D'AFFICHER DE COURTS MESSAGES
SUR UN DISPOSITIF SANS FIL
 [72] MAGUIRE, MICHAEL, CA
 [73] RESEARCH IN MOTION LIMITED, CA
 [22] 2001-07-17
 [30] US (60/219,793) 2000-07-19

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[11] **2,353,990**
[13] C

[51] Int.Cl. 7A01G 1/00
[25] EN
[54] VEGETATION ELEMENT FOR GREENING ARTIFICIAL OR NATURAL SURFACES AND METHOD FOR PRODUCING SAME
[54] ELEMENT DE VEGETATION POUR FAIRE CROIRE DES VEGETAUX SUR DES SURFACES ARTIFICIELLES OU NATURELLES, ET PROCEDE DE REALISATION DE CET ELEMENT
[72] BEHRENS, WOLFGANG, DE
[73] BEHRENS, WOLFGANG, DE
[85] 2001-06-05
[86] 1999-11-13 (PCT/DE1999/003619)
[87] (WO2000/040073)
[30] DE (198 60 914.0) 1998-12-31

[11] **2,354,223**
[13] C

[51] Int.Cl. 7B60K 13/04 7F01N 7/00
[25] EN
[54] HANGER WITH SWIVEL ARM
[54] DISPOSITIF DE SUSPENSION AVEC BRAS ARTICULE
[72] BASS, TRAMPAS N., US
[73] BASS, TRAMPAS N., US
[22] 2001-07-27
[30] US (60/244,860) 2000-11-01
[30] US (09/714,307) 2000-11-16

[11] **2,354,695**
[13] C

[51] Int.Cl. 7A61K 31/415 7A61P 15/00
7A61K 31/557
[25] EN
[54] COMPOSITIONS AND METHODS FOR AMELIORATION OF HUMAN FEMALE SEXUAL DYSFUNCTION
[54] COMPOSITIONS ET METHODES VISANT A ATTENUER UN DYSFONCTIONNEMENT SEXUEL CHEZ LA FEMME
[72] BUYUKTIMKIN, SERVET, US
[72] YEAGER, JAMES L., US
[72] BUYUKTIMKIN, NADIR, US
[73] NEXMED HOLDINGS, INC., US
[85] 2001-12-07
[86] 1999-12-10 (PCT/US1999/029471)
[87] (WO2000/033825)
[30] US (09/208,965) 1998-12-10

[11] **2,354,937**
[13] C

[51] Int.Cl. 7H04M 7/00 7H04M 7/06
[25] EN
[54] SYSTEM AND METHOD FOR SWITCHING TELECOMMUNICATIONS SERVICE IN A MULTIPLE DWELLING UNIT/MULTIPLE TENANT UNIT ENVIRONMENT
[54] SYSTEME ET METHODE POUR LA COMMUTATION DU SERVICE DE TELECOMMUNICATIONS DANS UN ENVIRONNEMENT D'IMMEUBLE D'APPARTEMENTS
[72] TEIXEIRA, JOE, CA
[73] NHC COMMUNICATIONS, INC, CA
[22] 2001-08-10
[30] US (09/772,954) 2001-01-31

[11] **2,358,777**
[13] C

[51] Int.Cl. 7G01V 1/48
[25] EN
[54] METHOD FOR DETERMINING FORMATION SLOWNESS PARTICULARLY ADAPTED FOR MEASUREMENT WHILE DRILLING APPLICATIONS
[54] METHODE POUR DETERMINER LA LENTEUR DE LA FORMATION DE LA TERRE, PARTICULIÈREMENT ADAPTEE AUX MESURES PRISES PENDANT DES OPERATIONS DE FORAGE
[72] HSU, KAI, US
[72] DION, DOMINIQUE, FR
[73] SCHLUMBERGER CANADA LIMITED, CA
[22] 2001-10-15
[30] US (09/688,437) 2000-10-16

[11] **2,354,955**
[13] C

[51] Int.Cl. 7H04Q 1/20 7H04M 11/06
7H04M 3/24 7H04L 12/66
[25] EN
[54] SYSTEM AND METHOD FOR PROVIDING ANALOG TELEPHONE SERVICE WHEN VOICE OVER IP OVER SDSL SERVICE IS INTERRUPTED DUE TO POWER FAILURE
[54] SYSTEME ET METHODE PERMETTANT D'ASSURER UN SERVICE TELEPHONIQUE ANALOGIQUE LORSQUE LE SERVICE VOIX SUR IP SUR SDSL EST INTERROMPU EN RAISON D'UNE PANNE DE COURANT
[72] TEIXEIRA, JOE, CA
[73] NHC COMMUNICATIONS, INC, CA
[22] 2001-08-10
[30] US (09/772,960) 2001-01-31

[11] **2,360,290**
[13] C

[51] Int.Cl. 7B60K 15/03
[25] EN
[54] FUEL TANK ANTI-DEFLECTION DEVICE
[54] DISPOSITIF ANTI-DEFLEXION POUR RESERVOIR DE CARBURANT
[72] CLAYTON, DAN, US
[72] CHAPMAN, TIMOTHY W., CA
[72] SADR, CHANGIZE, CA
[73] SALFLEX POLYMERS LTD., CA
[85] 2001-07-27
[86] 2000-01-26 (PCT/CA2000/000067)
[87] (WO2000/047437)
[30] US (09/245,726) 1999-02-08

[11] **2,360,612**
[13] C

[51] Int.Cl. 7B60N 2/42
[25] EN
[54] VEHICLE OCCUPANT PROTECTION APPARATUS
[54] APPAREIL DE PROTECTION D'OCCUPANTS DE VEHICULES
[72] KAMEI, TAKAHIRO, JP
[72] MOTOZAWA, YASUKI, JP
[72] KAWAMURA, YASUSHI, JP
[73] HONDA GIKEN KOGYO KABUSHIKI KAISHA (ALSO TRADING AS HONDA MOTOR CO., LTD.), JP
[22] 2001-10-30
[30] JP (2000-331776) 2000-10-31

[11] **2,355,221**
[13] C

[51] Int.Cl. 7F15B 15/08
[25] EN
[54] A PISTON ROD-LESS LINEAR DRIVE AND A HOUSING THEREFOR
[54] ENTRAINEMENT LINEAIRE SANS TIGE DE PISTON ET BOITIER ASSORTI
[72] ANGUE, ERIC, DE
[72] WEBERRUSS, ROLF, DE
[72] WAGNER, THOMAS, DE
[73] FESTO AG & CO, DE
[22] 2001-08-14
[30] EP (00118061.1) 2000-08-23

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[11] 2,360,733
[13] C

[51] Int.Cl. 7A47L 15/42
[25] EN
[54] JAM DETECTION SYSTEM FOR A WAREWASHER
[54] SYSTEME DE DETECTION DE COINCEMENT POUR LAVE-VAISSELLE
[72] WATSON, MICHAEL THOMAS, US
[72] EDELMANN, DAVID CHARLES, US
[73] PREMARK FEG L.L.C., US
[22] 2001-10-31
[30] US (09/704,861) 2000-11-02

[11] 2,363,468
[13] C

[51] Int.Cl. 7G03G 15/06 7H01F 41/34
[25] EN
[54] DEVELOPMENT SYSTEMS FOR MAGNETIC TONERS AND TONERS HAVING REDUCED MAGNETIC LOADINGS
[54] SYSTEMES DE MISE AU POINT DE TONERS MAGNETIQUES ET TONERS AYANT DES CHARGES MAGNETIQUES REDUITES
[72] FIELDS, ROBERT D., US
[72] STELTER, ERIC C., US
[72] CRICKTON, JOHN F., US
[72] JADWIN, THOMAS A., US
[73] EASTMAN KODAK COMPANY, US
[22] 2001-11-15
[30] US (09/747,764) 2000-12-26

[11] 2,363,948
[13] C

[51] Int.Cl. 7E01F 9/016 7F21V 33/00
7E01F 9/012 7E01F 13/02
[25] EN
[54] PYLON WITH INTERNAL LIGHTING
[54] PYLONE AVEC ECLAIRAGE INTERNE
[72] MAGLIOCCA, BIAGO, CA
[72] MCNIVEN, RONALD DANIEL, CA
[72] FISHER, WILLIAM ROY, CA
[73] MAGLIOCCA, BIAGO, CA
[73] MCNIVEN, RONALD DANIEL, CA
[73] FISHER, WILLIAM ROY, CA
[22] 2001-11-28

[11] 2,364,876
[13] C

[51] Int.Cl. 7G01N 1/44 7B01L 7/00
[25] FR
[54] PASTILLE EN GRAPHITE POUR FOND DE CONTENANT DE CHAUFFAGE
[54] GRAPHITE COVERING FOR THE BOTTOM OF A HEATING CONTAINER
[72] BEDARD, MARC, CA
[73] BEDARD, MARC, CA
[22] 2001-12-21

[11] 2,365,001
[13] C

[51] Int.Cl. 7H04N 1/40 7G06T 7/00
7H04N 1/407
[25] EN
[54] AUTOMATIC BACKGROUND DETECTION OF SCANNED DOCUMENTS
[54] DETECTION AUTOMATIQUE D'ARRIERE-PLAN DE DOCUMENTS NUMERISES
[72] LI, XING, US
[72] TSE, FRANCIS K., US
[72] NAGARAJAN, RAMESH, US
[73] XEROX CORPORATION, US
[22] 2001-12-10
[30] US (09/739,405) 2000-12-18

[11] 2,365,307
[13] C

[51] Int.Cl. 7H04Q 7/38
[25] EN
[54] IDENTIFIER ALLOCATION METHOD
[54] PROCEDE D'ALLOCATION D'UN IDENTIFICATEUR
[72] VIALEN, JUKKA, FI
[72] LONGONI, FABIO, FI
[73] NOKIA NETWORKS OY, FI
[85] 2001-08-27
[86] 2000-03-10 (PCT/FI2000/000186)
[87] (WO2000/054521)
[30] FI (990527) 1999-03-10

[11] 2,371,264
[13] C

[51] Int.Cl. 7H03L 1/02
[25] EN
[54] SELF-COMPENSATING OVENIZED CLOCK ADAPTED FOR WELLBORE APPLICATIONS
[54] HORLOGE AUTO-COMPENSATRICE ISOLEE ADAPTEE A DES APPLICATIONS DE FORAGE
[72] GUNAWARDANA, RUVINDA, US
[72] ESMERSOY, CENGIZ, US
[73] SCHLUMBERGER CANADA LIMITED, CA
[22] 2002-02-14
[30] US (60/274,627) 2001-03-08
[30] US (10/028,630) 2001-12-20

[11] 2,375,712
[13] C

[51] Int.Cl. 7B81C 5/00 7B81B 7/02
[25] EN
[54] MICRO-FABRICATED SHIELDED CONDUCTORS
[54] CONDUCTEURS BLINDES MICRO-FABRIQUES
[72] GULVIN, PETER M., US
[72] CHEN, JINGKUANG, US
[73] XEROX CORPORATION, US
[22] 2002-03-11
[30] US (09/812,498) 2001-03-19

[11] 2,376,289
[13] C

[51] Int.Cl. 7A47K 10/42
[25] EN
[54] PACKAGE AND CONSUMER PRODUCTS THEREIN HAVING MATCHED INDICIA
[54] EMBALLAGES ET LEUR CONTENU DE PRODUITS DE CONSOMMATION RECOUVERTS DE DESSINS IDENTIQUES
[72] BATRA, ANJANA, US
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 2001-12-31
[86] 2000-06-26 (PCT/US2000/017533)
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[72] KAZIANUS, BABIS, NZ
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[54] **SOURCE D'ENERGIE POUR
ENTRAINEMENT DE VEHICULE**
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[72] YAMADA, JUN, JP
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DETECTING ABNORMALITIES OF A
LINEAR SOLENOID VALVE AND A
HYDRAULIC DEVICE USING THE
SAME LINEAR SOLENOID VALVE**
[54] **APPAREIL ET METHODE DE
DETECTION D'ANOMALIES D'UN
ROBINET ELECTROMAGNETIQUE
LINEAIRE ET DISPOSITIF
HYDRAULIQUE UTILISANT CE MEME
ROBINET ELECTROMAGNETIQUE
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[72] NISHINA, MASATOSHI, JP
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EXONUCLEASE ACTIVITY FOR
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CARTRIDGE AND
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VISUALISER UN TISSU TUMORAL
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SERIES OF M-BIT INFORMATION
WORDS TO A MODULATED SIGNAL,
METHOD OF PRODUCING A RECORD
CARRIER, CODING DEVICE,
DECODING DEVICE, RECORDING
DEVICE, READING DEVICE, SIGNAL,
AS WELL AS A RECORD CARRIER
[54] PROCEDE DE CONVERSION
D'UNE SERIE DE MOTS
D'INFORMATION DE M-BITS EN UN
SIGNAL MODULEE, PROCEDE DE
PRODUCTION D'UN SUPPORT
D'ENREGISTREMENT, DISPOSITIF DE
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METHOD FOR DELIVERING A
PLURALITY OF PACKAGES
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CYLINDER FOR STACKABLE GOLF
TEE MARKERS

[54] CYLINDRE POUR LE
POSITIONNEMENT ET LE
RAMMASSAGE DE MARQUEURS DE
TEE DE GOLF EMPILABLE

[72] MACDOUGALL, KENNETH L., CA

[73] MACDOUGALL, KENNETH L., CA

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TUBE FOR USE WITH STACKABLE
GOLF TEE MARKERS

[54] TUBE POUR LE TRANSPORT ET
L'ENTREPOSAGE POUR
UTILISATION AVEC DES
MARQUEURS DE TEE DE GOLF
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 [54] SPIGOT DEVICE FOR
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[54] METHODE PERMETTANT A UN ADMINISTRATEUR A DISTANCE D'ACCORDER OU L'ACCES A UNE RESSOURCE DE SERVEUR
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7C08J 9/228
 [25] EN
[54] EXTRUSION APPARATUS AND METHOD AND EXTRUDED FOAM ARTICLE
 [54] APPAREIL ET METHODE D'EXTRUSION ET ARTICLE EN MOUSSE EXTRUDEE
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 [71] INDUSTRIAL THERMO POLYMERS LIMITED, CA
 [22] 2003-07-07
 [41] 2005-01-07

[21] **2,435,990**
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[51] Int.Cl. 7A61B 8/08 7G06T 7/00
 [25] EN
[54] METHOD AND APPARATUS FOR FORMING AN IMAGE THAT SHOWS INFORMATION ABOUT A SUBJECT
 [54] METHODE ET APPAREIL POUR FORMER UNE IMAGE QUI DONNE DE L'INFORMATION SUR UN SUJET
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 [72] ITSUMI, KAZUHIRO, JP
 [71] KABUSHIKI KAISHA TOSHIBA, JP
 [22] 2003-07-28
 [41] 2005-01-02
 [30] JP (2003-190336) 2003-07-02

[21] **2,437,098**
 [13] A1

[51] Int.Cl. 7F03D 3/00
 [25] EN
[54] VERTICAL ENCLOSED, ALL-DIRECTIONAL WIND TURBINE MACHINE
 [54] EOLIENNE VERTICALE TOUTES DIRECTIONS
 [72] STRAND, CARL OLAF, CA
 [71] STRAND, CARL OLAF, CA
 [22] 2003-07-08
 [41] 2005-01-08

[21] **2,437,152**
 [13] A1

[51] Int.Cl. 7E06B 9/322 7E06B 9/56
 [25] EN
[54] ANTI-REVERSE TRANSMISSION APPARATUS AND WINDOW BLIND USING THE SAME
 [54] TRANSMISSION ANTIRETOUR ET STORE DE FENETRE AINSI EQUIPE
 [72] NIEN, MING, XX
 [71] NIEN MADE ENTERPRISE CO., LTD., XX
 [22] 2003-08-08
 [41] 2005-01-03
 [30] TW (92212282) 2003-07-03

[21] **2,437,226**
 [13] A1

[51] Int.Cl. 7A61D 19/00 7G08C 17/00
7G06F 19/00 7G06F 17/60
 [25] EN
[54] METHOD OF PREDICTING ESTRUS AND DELIVERY DATE OF COW, SWINE, HORSE OR THE LIKE BY ANALYSIS OF FREQUENCY VALUES AND DISCOVERING DISEASE OF COW, SWINE, HORSE, OR THE LIKE, AS WELL AS ATTACHABLE APPARATUS FOR PREDICTING ESTRUS AND DELIVERY DATE AND DISCOVERING DISEASE, WHICH IS USED FOR SUCH METHOD
 [54] METHODE DE PREDICTION DES DATES DE CHALEURS ET DE MISES A BAS DU BETAUT PAR ANALYSE DES VALEURS REPETITIVES ET DECOUVERTE DES MALADIES DU BETAUT, AINSI QU'APPAREIL DE MESURE FIXE
 [72] SASAGURI, KOUJI, JP
 [71] SASAGURI, KOUJI, JP
 [22] 2003-07-03
 [41] 2005-01-03

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[51] Int.Cl. 7A61B 5/0245
[25] EN
[54] BI-POINT DETECTION TYPE HEART-RATE MONITOR AND ITS HEART-RATE MONITORING METHOD
[54] MONITEUR DE LA FREQUENCE CARDIAQUE MUNI DE DEUX POINTS DE CONTACT ET METHODE CONNEXE DE SURVEILLANCE DE LA FREQUENCE CARDIAQUE
[72] LIN, ABDADA, XX
[71] CHANG YOW INDUSTRY CO., LTD., XX
[22] 2003-09-08
[41] 2005-01-03
[30] TW (92118240) 2003-07-03

[21] **2,440,074**
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[51] Int.Cl. 7F16B 7/18
[25] EN
[54] CONNECTOR FOR TUBE AND CONNECTED TUBULAR STRUCTURE
[54] RACCORD POUR TUBE ET STRUCTURE TUBULAIRE RACCORDÉE
[72] ALBAUGH, HAROLD, US
[71] FREEMAN CAPITAL COMPANY, US
[22] 2003-09-09
[41] 2005-01-08
[30] US (10/614,020) 2003-07-08

[21] **2,445,818**
[13] A1

[51] Int.Cl. 7F27D 3/16 7B01F 3/02
[25] EN
[54] METHOD AND SYSTEM FOR PROCESS GAS ENTRAINMENT AND MIXING IN A KILN SYSTEM
[54] METHODE ET SYSTEME POUR TRAITER LES GAZ D'ENTRAINEMENT ET POUR LES MELANGER DANS UN FOUR
[72] LOWES, THOMAS MCQUIGGAN, GB
[71] HOLCIM LTD., CH
[22] 2003-10-21
[41] 2005-01-04
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[21] **2,448,413**
[13] A1

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[25] EN
[54] COMBINATION PRODUCT PACKAGING AND DISPLAY
[54] COMBINAISON DE PRESENTOIR ET DE PRODUITS CONDITIONNES
[72] HOLLANDER, LEO, US
[71] HOLLANDER HOME FASHIONS CORP., US
[22] 2003-11-06
[41] 2005-01-07
[30] US (10/614,285) 2003-07-07

[21] **2,449,929**
[13] A1

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[25] EN
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[54] PASSE MONTAGNE AMOVIBLE
[72] WALDMAN, ELLEN, US
[71] WAMUWARE, L.L.C., US
[22] 2003-11-17
[41] 2005-01-02
[30] US (10/612,137) 2003-07-02

[21] **2,451,136**
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[25] EN
[54] PROTEINACEOUS FOOD BASED ON HEMPSEED AND/OR OTHER PLANTS, THAT KEEPS THE SEED'S NUTRITIONAL VALUE AND DOES NOT USE DANGEROUS INGREDIENTS, SUCH AS PRESERVATIVES OR COLORING
[54] ALIMENTS PROTEINES A BASE DE GRAINES DE CHANvre ET/OU D'AUTRES PLANTES DANS LESQUELS LA VALEUR NUTRITIVE DES GRAINES EST CONSERVÉE ET QUI SONT EXEMPTS D'INGRÉDIENTS DANGEREUX, COMME DES AGENTS DE CONSERVATION OU DES COLORANTS
[72] MAYER, YARON, IL
[71] MAYER, YARON, IL
[22] 2003-12-18
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[30] IL (03/00551) 2003-07-02

[21] **2,452,793**
[13] A1

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[54] MANGEOIRE REPLIABLE
[72] LUSH, RAYMON W., US
[71] LUSH, RAYMON W., US
[22] 2003-12-10
[41] 2005-01-08
[30] US (10/614,947) 2003-07-08

[21] **2,456,506**
[13] A1

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[25] EN
[54] ELECTRONIC CORE ORIENTATION DEVICE
[54] DISPOSITIF ELECTRONIQUE D'ORIENTATION DE CAROTTE
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[71] SCOTT, DAVE, CA
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[41] 2005-01-03

[21] **2,457,083**
[13] A1

[51] Int.Cl. 7A23L 3/00 7A23L 3/18
[25] EN
[54] SURFACE PASTEURIZATION METHOD
[54] METHODE DE PASTEURISATION DE SURFACES
[72] BONNEVILLE, CRAIG R., US
[72] FEZE, NELLY, US
[72] VANG, TOU T., US
[72] KARMAN, VERNON D., US
[72] HAHN, GARY LEE, US
[72] HANSON, ROBERT E., US
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[41] 2005-01-08
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[51] Int.Cl. 7B64C 27/32
 [25] EN
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54] ENTRETOISE COMPLIANT
 [72] FITZSIMONS, KEITH BRYDEN, GB
 [72] CAVE, ANDREW MARTIN, GB
 [72] LOCKE, MICHAEL JOHN, GB
 [72] PAINTER, DAVID EDWARD, GB
 [71] WESTLAND HELICOPTERS
 LIMITED, GB
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 [30] GB (0315419.2) 2003-07-02

[21] **2,461,932**
 [13] A1

[51] Int.Cl. 7F16K 15/16 7F24H 1/18
 [25] EN
**54] WATER HEATER HEAT TRAP
 APPARATUS**
**54] DISSIPATEUR DE CHALEUR
 POUR CHAUFFE EAU**
 [72] HICKS, KENNETH J., US
 [72] HENDERSON, DAVID L., US
 [72] BOROS, JOZEF, US
 [71] RHEEM MANUFACTURING
 COMPANY, US
 [22] 2004-03-19
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[21] **2,464,847**
 [13] A1

[51] Int.Cl. 7F02C 1/00 7F23R 3/02
 [25] EN
**54] METHODS AND APPARATUS FOR
 OPERATING GAS TURBINE ENGINE
 COMBUSTORS**
**54] METHODES ET DISPOSITIFS
 D'UTILISATION DE CHAMBRES DE
 COMBUSTION DE TURBINES A GAZ**
 [72] MCCAFFREY, TIMOTHY P., US
 [72] HOWELL, STEPHEN JOHN, US
 [72] TINGLE, WALTER J., US
 [72] JACOBSON, JOHN CARL, US
 [72] BARNES, BARRY FRANCIS, US
 [71] GENERAL ELECTRIC COMPANY,
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 [41] 2005-01-02
 [30] US (10/613,581) 2003-07-02

[21] **2,464,849**
 [13] A1

[51] Int.Cl. 7F02C 1/00 7F23R 3/02
 [25] EN
**54] METHODS AND APPARATUS FOR
 OPERATING GAS TURBINE ENGINE
 COMBUSTORS**
**54] METHODES ET DISPOSITIFS
 D'UTILISATION DE CHAMBRES DE
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 [72] HOWELL, STEPHEN JOHN, US
 [72] MCCAFFREY, TIMOTHY P., US
 [72] JACOBSON, JOHN CARL, US
 [72] BARNES, BARRY FRANCIS, US
 [71] GENERAL ELECTRIC COMPANY,
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 [41] 2005-01-02
 [30] US (10/613,641) 2003-07-02

[21] **2,465,039**
 [13] A1

[51] Int.Cl. 7G09F 7/16
 [25] EN
**54] A HANDHELD APPARATUS FOR
 SEMI-AUTOMATICALLY FEEDING
 AND INSERTING MEMBERS INTO
 BRAILLE SIGNS**
**54] APPAREIL PORTATIF
 D'ALIMENTATION ET D'INSERTION
 SEMI-AUTOMATIQUES D'ELEMENTS
 EN SIGNES BRAILLE**
 [72] BIRCH, DAVID F., US
 [72] RAHAMIM, REUVEN, US
 [71] ACCENT SIGNAGE SYSTEMS INC.,
 US
 [22] 2004-04-22
 [41] 2005-01-03
 [30] US (10/613,194) 2003-07-03

[21] **2,465,139**
 [13] A1

[51] Int.Cl. 7H04Q 7/36 7H04B 7/26
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 [25] EN
**54] INTER-RAT HANDOVER TO
 UTRAN WITH SIMULTANEOUS PS
 AND CS DOMAIN SERVICES**
**54] TRANSFERT VERS UTRAN ENTRE
 TECHNOLOGIES D'ACCES RADIO
 AVEC SERVICES SIMULTANES DANS
 LES DOMAINES DES
 COMMUTATIONS DE PAQUETS (PS)
 ET DE CIRCUITS (CS)**
 [72] WU, CHIH-HSIANG, TW
 [71] HIGH TECH COMPUTER CORP., TW
 [22] 2004-04-23
 [41] 2005-01-02
 [30] US (10/610,791) 2003-07-02

[21] **2,466,686**
 [13] A1

[51] Int.Cl. 7B03C 3/017 7B01D 53/50
 [25] EN
**54] EXHAUST GAS TREATMENT
 SYSTEM**
**54] SYSTEME DE TRAITEMENT DE
 GAZ D'ECHAPPEMENT**
 [72] ARAKAWA, YOSHIHISA, JP
 [72] YOKOSHIKI, TATSUO, JP
 [72] KOBAYASHI, NORIHISA, JP
 [72] ONISHI, TOSHIYUKI, JP
 [72] ODA, NAOYOSHI, JP
 [71] MITSUBISHI HEAVY INDUSTRIES,
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 [41] 2005-01-07
 [30] JP (2003-192846) 2003-07-07

[21] **2,467,470**
 [13] A1

[51] Int.Cl. 7H01P 1/20 7H01Q 13/02
 [25] EN
**54] MULTI-BAND HORN ANTENNA
 USING FREQUENCY SELECTIVE
 SURFACES**
**54] CORNET D'ANTENNE
 MULTIBANDE UTILISANT DES
 SURFACES DE FREQUENCES
 SELECTIVES**
 [72] DELGADO, HERIBERTO, US
 [72] KILLEEN, WILLIAM D., US
 [72] ZARRO, MICHAEL S., US
 [71] HARRIS CORPORATION, US
 [22] 2004-05-17
 [41] 2005-01-07
 [30] US (10/614,626) 2003-07-07

[21] **2,467,491**
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[51] Int.Cl. 7A47L 15/42
 [25] EN
**54] DISHWASHER FLOAT
 MOUNTING BRACKET WITH
 RETAINER COVER**
**54] SUPPORT DE FIXATION DE
 FLOTTE DE LAVE-VAISSELLE AVEC
 COUVERCLE DE RETENUE**
 [72] SIMMONS, MICHAEL C., US
 [72] BEASTON, BROOK J., US
 [72] THOMAS, CHAD M., US
 [71] MAYTAG CORPORATION, US
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 [41] 2005-01-07
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[13] A1

[51] Int.Cl. 7G01N 33/20
[25] EN
[54] ANALYTICAL METHOD AND DEVICE FOR DETERMINING METAL CONCENTRATION IN LIQUID HYDROCARBON MATRICES
[54] DISPOSITIF ET METHODE D'ANALYSE POUR LE DOSAGE DE METAUX DANS DES MATRICES D'HYDROCARBURES LIQUIDES
[72] ROOS, JOSEPH W., US
[72] FRANKLIN, RANDALL M., US
[71] ETHYL CORPORATION, US
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[41] 2005-01-08
[30] US (10/615,075) 2003-07-08

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[13] A1

[51] Int.Cl. 7E04C 5/20
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[54] WIRE MESH CHAIR
[54] CHAISE POUR ARMATURE DE BETON
[72] LEE, KENNETH, US
[72] BENNETT, CLIFFORD D., US
[71] AZTEC CONCRETE ACCESSORIES, INC., US
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[41] 2005-01-07
[30] US (10/614,715) 2003-07-07

[21] **2,468,547**
[13] A1

[51] Int.Cl. 7A63F 13/00 7A63F 13/12
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[25] EN
[54] PEER-TO-PEER GAMING SYSTEM
[54] SYSTEME DE JEU D'EGAL A EGAL
[72] RUSSELL, GLEN KEITH, US
[72] NORTON, JAMES R., US
[72] SHELBY, MICHAEL B., US
[72] JORDAN, R. JEFFREY, US
[71] ACRES GAMING INCORPORATED, US
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[13] A1

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7A61K 31/7088
[25] EN
[54] EN-2 GENE, DISGNOSTIC AND THERAPEUTIC USES THEREOF
[54] GENE EN-2, DIAGNOSTIC ET UTILISATIONS THERAPEUTIQUES CONNECES
[72] SABA EL-LEIL, MARC, CA
[72] MELOCHE, SYLVAIN, CA
[72] MARTIN, NICOLE, CA
[72] SAUVAGEAU, GUY, CA
[71] INSTITUT DE RECHERCHES CLINIQUES DE MONTREAL/IRCM, CA
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[41] 2005-01-08
[30] US (60/485,112) 2003-07-08

[21] **2,469,580**
[13] A1

[51] Int.Cl. 7A47L 9/32 7A47L 9/00
[25] EN
[54] PIVOTING HANDLE AND CONTROL ARRANGEMENT FOR A FLOOR CARE APPLIANCE
[54] POIGNEE PIVOTANTE ET DISPOSITIF DE COMMANDE D'APPAREIL D'ENTRETIEN DE PLANCHER
[72] TONDRA, AARON PATRICK, US
[72] JOSEF, MARK JASON, US
[72] WEGELIN, JACKSON WILLIAM, US
[71] THE HOOVER COMPANY, US
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[41] 2005-01-03
[30] US (10/613,406) 2003-07-03

[21] **2,469,766**
[13] A1

[51] Int.Cl. 7C10L 1/12 7C10L 1/10 7C10L 1/14
[25] EN
[54] DISTILLATE FUEL COMPOSITIONS FOR IMPROVED COMBUSTION AND ENGINE CLEANLINESS
[54] COMPOSITIONS DE MAZOUT LEGER POUR AMELIORER LA COMBUSTION ET LA PROPRETE DES MOTEURS
[72] HENLY, TIMOTHY J., US
[71] ETHYL PETROLEUM ADDITIVES, INC., US
[22] 2004-06-04
[41] 2005-01-08
[30] US (10/614,771) 2003-07-08

[21] **2,469,830**
[13] A1

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[25] EN
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[54] FORMAT DE CHARGE UTILE EN PAQUETS RTP
[72] ALKOVE, JAMES M., US
[72] KLEMETS, ANDERS E., US
[71] MICROSOFT CORPORATION, US
[22] 2004-06-01
[41] 2005-01-03
[30] US (10/612,851) 2003-07-03

[21] **2,470,035**
[13] A1

[51] Int.Cl. 7G09B 5/02 7G09B 19/00
[25] EN
[54] METHOD OF AND SYSTEM FOR LEARNING KEYWORD BASED MATERIALS
[54] METHODE ET SYSTEME D'APPRENTISSAGE DE MATIERE PAR MOTS-CLES
[72] BERMAN, DENNIS R., US
[71] DRB LIT LTD., US
[22] 2004-06-04
[41] 2005-01-02
[30] US (10/613,564) 2003-07-02

[21] **2,470,220**
[13] A1

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[25] EN
[54] WELDER WITH INTEGRATED GAS BOTTLE
[54] SOUDEUSE AVEC BONBONNE DE GAZ INTEGREE
[72] ALBRECHT, BRUCE, US
[72] STANZEL, KEN, US
[72] VOGEL, BERNIE, US
[71] ILLINOIS TOOL WORKS INC., US
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[30] US (10/604,237) 2003-07-02

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7G01N 33/569 7A61K 31/702 7A61K 31/
715 7A61K 31/739
[25] EN
[54] GLYCOCONJUGATES AND THEIR
USE AS POTENTIAL VACCINES
AGAINST INFECTION BY SHIGELLA
FLEXNERI
[54] GLYCONCONJUGUES ET
UTILISATION CONENXE COMME
VACCINS POSSIBLES CONTRE
L'INFECTION PAR SHIGELLA
FLEXNERI
[72] MULARD, LAURENCE, FR
[72] BALEUX, FRANCOISE, FR
[72] SANSONETTI, PHILIPPE, FR
[72] BELOT, FREDERIC, FR
[72] GRANDJEAN, CYRILLE, FR
[72] PHALIPON, ARNELLE, FR
[71] INSTITUT PASTEUR, FR
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[41] 2005-01-04
[30] CA (2,434,685) 2003-07-04
[30] CA (2,434,668) 2003-07-07

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[13] A1

[51] Int.Cl. 7F16D 29/00 7F16K 31/02
[25] EN
[54] ACTUATOR FOR VISCOUS
CLUTCH WITH MAGNETIC OIL
CIRCULATION VALVE ACTUATION
IN THE CLUTCH SHAFT
[54] ACTIONNEUR POUR
VISCOCOUPLEUR AVEC
DECLENCHEMENT PAR VANNE DE
CIRCULATION D'HUILE DANS
L'ARBRE D'ACCOUPLEMENT
[72] TILLY, CHRISTIAN, DE
[71] BORGWARNER INC., US
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[41] 2005-01-04
[30] EP (03 015 180.7) 2003-07-04

[21] 2,470,284

[13] A1

[51] Int.Cl. 7G01C 21/26 7G08G 1/0968
[25] EN
[54] VEHICLE NAVIGATION SYSTEM
[54] SYSTEME DE NAVIGATION POUR
VEHICULE
[72] FUNAYOSE, YUSUKE, JP
[72] FUKUI, KUNIHIKO, JP
[71] HONDA MOTOR CO., LTD., JP
[22] 2004-06-08
[41] 2005-01-07
[30] JP (2003-192805) 2003-07-07

[21] 2,470,987

[13] A1

[51] Int.Cl. 7A47L 9/00 7A47L 9/16
[25] EN
[54] MOTOR ASSEMBLY AND
VACUUM CLEANER HAVING THE
SAME
[54] ASSEMBLAGE MOTEUR ET
ASPIRATEUR AYANT CE MOTEUR
[72] PARK, JUNG-SEON, KR
[71] SAMSUNG GWANGJU
ELECTRONICS CO., LTD., KR
[22] 2004-06-15
[41] 2005-01-07
[30] KR (2003-45759) 2003-07-07

[21] 2,470,456

[13] A1

[51] Int.Cl. 7H04L 12/24 7H04B 10/08
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[25] EN
[54] SYSTEM AND METHOD FOR
PROVIDING EVENT HYSTERESIS IN
NETWORK MANAGEMENT SYSTEMS
[54] SYSTEME ET METHODE DE
PRODUCTION D'HYSTERESIS
D'EVENEMENT DANS LES SYSTEMES
DE GESTION DE RESEAU
[72] ALVES, RICARDO E., US
[72] ESCHEBACH, WILKO, US
[72] BODNER, RENATA F., US
[72] LISS, JONATHAN M., US
[72] DEVERIN, JEFFREY A., US
[71] TYCO TELECOMMUNICATIONS
(US) INC., US
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[41] 2005-01-02
[30] US (60/484,505) 2003-07-02

[21] 2,471,060

[13] A1

[51] Int.Cl. 7A61F 2/38
[25] EN
[54] MODULAR KNEE PROSTHESIS
[54] PROTHESE MODULAIRE DE
GENOU
[72] SALADINO, JOSEPH, US
[72] JOHNSON, ERIN M., US
[71] CENTERPULSE ORTHOPEDICS
INC., US
[22] 2004-06-16
[41] 2005-01-03
[30] US (10/613,323) 2003-07-03

[21] 2,471,069

[13] A1

[51] Int.Cl. 7B65B 21/04 7B65B 35/56
[25] EN
[54] SYSTEM AND METHOD FOR
PACKAGING ORIENTED
CONTAINERS
[54] SYSTEME ET METHODE DE
CONDITIONNEMENT DE
CONTENANTS ORIENTES
[72] SCHWANZ, CHRISTOPHER T., US
[72] KROGMAN, STANLEY R., US
[72] ARENDTS, CRAIG W., US
[72] SEYMOUR, LONNIE R., US
[72] MOORE, KEVIN, US
[71] ILLINOIS TOOL WORKS INC., US
[22] 2004-06-16
[41] 2005-01-07
[30] US (10/614,478) 2003-07-07

[21] 2,470,768

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[51] Int.Cl. 7C12N 9/90 7G06F 19/00
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[25] EN
[54] CRYSTAL STRUCTURE OF OSC
[54] STRUCTURE CRISTALLINE DU
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[72] THOMA, RALF, DE
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MARKUP LANGUAGE AND AN
OBJECT ORIENTED DEVELOPMENT
TOOL
[54] COMBINAISON DE
L'UTILISATION DU LANGAGE DE
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[71] MICROSOFT CORPORATION, US
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[54] FIXATION DE CHAMBRE DE
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BLEED VALVE SYSTEM
[54] SYSTEME DE VALVE DE PURGE
GONFLABLE POUR COMPRESSEUR
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[25] EN
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[54] METHODE ET APPAREIL
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PINCE LINEAIRE
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[72] HOGAN, DENNIS L., US
[72] CHAMBERLAIN, JOHN R.B., US
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[54] DISPOSITIF DE TETE DU FEMUR
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[72] NADZADI, MARK E., US
[72] SALADINO, JOSEPH, US
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[54] DECELERATION CONTROL
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MOINS UN PARAMETRE QUI EST
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[54] METHOD AND DEVICE FOR
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[54] AMELIORATION DE LA
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[54] IMPROVEMENT IN THE
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[72] REGHEZZA, PATRICK, FR
[72] PONTOIZEAU, BRUCE, FR
[72] LEJARS, CLAUDE, FR
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[72] FOLLONIER, CHRISTOPHE, FR
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[13] A1

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[25] FR
[54] PROCEDE ET DISPOSITIF DE
GENERATION D'UN PLAN DE VOL
POUR UN VOL TACTIQUE D'UN
AERONEF
[54] METHOD AND APPARATUS TO
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TACTICAL FLIGHT OF A PLANE
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[71] AIRBUS FRANCE, FR
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ANTENNA
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[54] SYSTEME DE FREINAGE DOUBLE
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[72] CRENSHAW, BOB, US
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[54] ACCESSIBILITE CONTROLEE DE
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[54] AUVENT DE PROTECTION AVEC
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[25] EN
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[54] FIXATION DE CONDUIT DE
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[54] SYSTEME A FILET DE SECURITE
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[54] CONTROLLING VAPOR
RECIRCULATION DURING
REFUELING OF A TANK THROUGH A
FILLER TUBE FROM A DISPENSING
NOZZLE
[54] CONTROLE DE LA
RECIRCULATION DES VAPEURS
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[54] SYSTEME A ELEMENTS EXTENSIBLES ET RETRACTABLE DE PRESENTATION DE RECOMPENSE POUR MACHINE DE JEU
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 [72] WADLEIGH, WILLIAM R., US
 [71] WMS GAMING INC., US
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[54] MACHINE DE JEU DE GROUPE PERMETTANT LES PARIS
 [72] PACEY, LARRY J., US
 [72] ENGLMAN, ALLON G., US
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 [51] Int.Cl. 7G07F 17/32
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[54] MACHINE DE JEU A CARACTERISTIQUE PROGRESSIVE MULTI NIVEAU ET RESULTAT COMMANDE PAR LE JOUEUR
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 [51] Int.Cl. 7H03M 13/11 7H04L 1/00
 [25] EN
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[54] METHODE ET SYSTEME POUR GENERER DES CODES PARALLELES DECODABLES A FAIBLE DENSITE DE CONTROLE DE PARITE
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 [72] SUN, FENG-WEN, US
 [72] EROZ, MUSTAFA, US
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 [51] Int.Cl. 7H01H 71/10
 [25] EN
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[54] SYSTEME ET METHODE DE REENCLENCHEMENT DE DISJONCTEUR AUTONOME
 [72] LEWIS, BLAIN, US
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[54] DOUBLE CONTENEUR ET METHODE DE FABRICATION
 [72] LOWANCE, PHILIP D., US
 [71] LOWANCE, PHILIP D., US
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 [25] EN
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[54] JOINT DE TIGE DE ROBINET
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 [72] MCARTHY, TROY D., US
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[54] SIMILI-VIANDE DE PROTEINE VEGETALE
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 [72] JOEHNKE, JOHN, DK
 [72] HARGARTEN, PAUL, US
 [71] SOLAE, LLC, US
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 [51] Int.Cl. 7H02J 7/00 7A45D 27/29
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[54] SUPPORTS A EMBOITEMENT AVEC RECHARGE DE PILES
 [72] LANGLEY, LUTHER D., US
 [72] FREAS, JON, US
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[25] EN
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[54] SUPPORT AVEC RECHARGE DE PILES ET COUVERCLE A DEUX POSITIONS
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[72] LONG, JASON, US
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[54] DISTRIBUTEUR INCORPORE
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[71] GOEPFERT, GERARD F., US
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[54] TETE DE BATON DE GOLF DE TYPE FER AVEC ORIFICE DE REGLAGE A PROFIL BAS
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[72] ANDERSON, DOUGLAS W., US
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[25] EN
[54] ENCODING LOW DENSITY PARITY CHECK (LDPC) CODES THROUGH AN LDPC DECODER
[54] CODAGE DE SIGNAUX AU MOYEN D'UN CODE DE CONTROLE DE PARITE DE FAIBLE DENSITE (LDPC) ET DECODAGE DE CES SIGNAUX A L'AIDE D'UN DECODEUR LDPC
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[72] SUN, FENG-WEN, US
[72] LEE, LIN-NAN, US
[71] THE DIRECTV GROUP, INC., US
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[41] 2005-01-03
[30] US (60/484,988) 2003-07-03

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[13] A1

[51] Int.Cl. 7H01H 85/30
[25] EN
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[54] FUSIBLE AVEC INDICATEUR D'ETAT DE METAL
[72] ACKERMANN, JOHN MARVIN, US
[71] COOPER TECHNOLOGIES COMPANY, US
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[13] A1

[51] Int.Cl. 7B60K 15/05 7G09F 23/00
[25] EN
[54] FUEL FILLER WARNING INDICATOR
[54] AVERTISSEUR DE REMPLISSSEUR E RESERVOIR
[72] DILLON, RICHARD, US
[71] DILLON, RICHARD, US
[22] 2004-07-02
[41] 2005-01-02
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[13] A1

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[30] DE (103 30 669.2) 2003-07-08

[21] **2,473,350**
[13] A1

[51] Int.Cl. 7B64C 1/00 7B64F 5/00
[25] EN
[54] **LIGHTWEIGHT STRUCTURE ESPECIALLY FOR AN AIRCRAFT AND METHOD FOR MAKING SUCH A STRUCTURE**
[54] **STRUCTURE LEGERE PARTICULIÈREMENT ADAPTEE AUX AÉRONEFS ET MÉTHODE DE FABRICATION CONNEXE**
[72] VICHNIAKOV, ALEXEI, DE
[72] SCHMIDT, HANS-JUERGEN, DE
[71] VICHNIAKOV, ALEXEI, DE
[71] SCHMIDT, HANS-JUERGEN, DE
[22] 2004-07-08
[41] 2005-01-08
[30] DE (103 30 708.7) 2003-07-08

[21] **2,473,397**
[13] A1

[51] Int.Cl. 7B07B 1/28 7B09C 1/00
[25] EN
[54] **SYSTEM AND METHOD FOR PROCESSING WASTE AND RECOVERING RECYCLABLE MATERIALS**
[54] **SISTÈME ET MÉTHODE DE TRAITEMENT DES DÉCHETS ET DE RECUPERATION DE MATIÈRES RECYCLABLES**
[72] MCGEE, DAVID P., US
[71] SYNECTIC SYSTEMS INTERNATIONAL, US
[22] 2004-07-08
[41] 2005-01-08
[30] US (60/485,920) 2003-07-08

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[13] A1	[13] A1	[13] A1
[51] Int.Cl. 7G11B 20/10 7G11B 7/0045 7G11B 7/005 [25] EN [54] A RECORDING MEDIUM, METHOD OF CONFIGURING CONTROL INFORMATION THEREOF, METHOD FOR RECORDING OR REPRODUCING DATA USING THE SAME, AND APPARATUS THEREOF [54] SUPPORT D'ENREGISTREMENT, METHODE DE CONFIGURATION DE COMMANDE D'INFORMATION CONNEXE, METHODE D'ENREGISTREMENT OU DE REPRODUCTIN DE DONN/ES UTILISANT CETTE METHODE, ET DISPOSITIF CONNEXE [72] SUH, SANG WOON, KR [72] KIM, JIN YONG, KR [71] LG ELECTRONICS INC., KR [86] 2004-06-21 (PCT/KR2004/001488) [87] 2005-01-07 (WO/) [30] KR (P10-2003-45825) 2003-07-07 [30] KR (P10-2003-48747) 2003-07-16 [30] KR (P10-2003-56540) 2003-08-14	[51] Int.Cl. 7G11B 20/10 7G11B 7/0045 7G11B 7/005 [25] EN [54] RECORDING MEDIUM, METHOD OF CONFIGURING CONTROL INFORMATION THEREOF, RECORDING AND/OR REPRODUCING METHOD USING THE SAME, AND APPARATUS THEREOF [54] SUPPORT D'ENREGISTREMENT, METHODE CONNEXE DE CONFIGURATION DE DONNEES DE CONTROLE, METHODE CONNEXE D'ENREGISTREMENT ET/OU DE LECTURE ET APPAREIL CONNEXE [72] KIM, JIN YONG, KR [72] SUH, SANG WOON, KR [71] LG ELECTRONICS INC., KR [85] 2004-07-27 [86] 2004-06-29 (PCT/KR2004/001574) [87] 2005-01-07 (WO/) [30] KR (2003-45824) 2003-07-07 [30] KR (2003-48747) 2003-07-16 [30] KR (2003-63591) 2003-09-15 [30] KR (2003-65628) 2003-09-22	[51] Int.Cl. 7C07K 7/08 7A61K 51/00 7C07K 19/00 7C12N 7/01 7A61K 49/06 7C07K 7/06 7A61K 38/08 7A61K 38/10 7A61K 49/22 7A61K 47/48 7G01N 33/566 [25] EN [54] KDR AND VEGF/KDR BINDING PEPTIDES AND THEIR USE IN DIAGNOSIS AND THERAPY [54] PEPTIDES LIANT DES RECEPTEURS KDR ET VEGF/KDR ET LEURS UTILISATIONS EN DIAGNOSTIC ET THERAPIE [72] VON WRONSKI, MATHEW A., US [72] DRANSFIELD, DANIEL T., US [72] SWENSON, ROLF E., US [72] SHRIVASTAVA, AJAY, US [72] MARINELLI, EDMUND R., US [72] ARBOGAST, CHRISTOPHE, FR [72] POCHON, SIBYLLE, CH [72] RAMALINGAM, KONDAREDDIAR, US [72] PILLAI, RADHAKRISHNA, US [72] NUNN, ADRIAN D., US [72] NANJAPPAN, PALANIAPPA, US [72] BUSSAT, PHILIPPE, FR [72] SATO, AARON K., US [72] LINDER, KAREN E., US [72] SONG, BO, US [72] FAN, HONG, US [72] LADNER, ROBERT C., US [72] SEXTON, DANIEL J., US [71] DYAX CORP., US [71] BRACCO INTERNATIONAL B.V., NL [85] 2004-08-31 [86] 2003-03-03 (PCT/US2003/006731) [87] 2003-09-12 (WO2003/074005) [30] US (60/360,851) 2002-03-01 [30] US (60/440,411) 2003-01-15

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[21] 2,477,911

[13] A1

[51] Int.Cl. 7C12Q 1/68 7C07H 21/04
 [25] EN
 [54] NOVEL HMGA ALLELES AND USE OF THE SAME AS GENETIC MARKERS FOR GROWTH, FATNESS, MEAT QUALITY AND FEED EFFICIENCY TRAITS
 [54] ALLELES DE HMGA, ET LEUR UTILISATION COMME MARQUEURS GENETIQUES POUR CONTROLEUR LA CROISSANCE, L'ADIPOSITE, LA QUALITE DE LA VIANDE ET L'EFFICACITE NUTRITIONNELLE
 [72] ROTHSCHILD, MAX F., US
 [72] KIM, KWAN-SUK, US
 [72] NGUYEN, NGUYET THU, US
 [71] IOWA STATE UNIVERSITY RESEARCH FOUNDATION, INC., US
 [85] 2004-08-30
 [86] 2003-03-14 (PCT/US2003/008027)
 [87] 2003-09-25 (WO2003/078651)
 [30] US (60/364,959) 2002-03-15

[21] 2,477,947

[13] A1

[51] Int.Cl. 7C12N 15/66 7C07H 21/00
 7C12N 7/01 7C12N 15/09
 [25] EN
 [54] MODULAR RECOMBINATORIAL DISPLAY LIBRARIES
 [54] BANQUES D'AFFICHAGE RECOMBINATOIRES MODULAIRES
 [72] LADNER, ROBERT C., US
 [71] DYAX CORPORATION, US
 [85] 2004-08-31
 [86] 2003-03-03 (PCT/US2003/006582)
 [87] 2003-09-12 (WO2003/074678)
 [30] US (60/361,121) 2002-03-01

[21] 2,478,177

[13] A1

[51] Int.Cl. 7A61K 39/395 7C07K 16/00
 [25] EN
 [54] COMBINATION METHODS OF INHIBITING TUMOR GROWTH WITH A VASCULAR ENDOTHELIAL GROWTH FACTOR RECEPTOR ANTAGONIST
 [54] COMBINAISON DE PROCEDES D'INHIBITION DE CROISSANCE TUMORALE A L'AIDE D'UN ANTAGONISTE DU RECEPTEUR DU FACTEUR DE CROISSANCE ENDOTHELIALE VASCULAIRE
 [72] GOLDSTEIN, NEIL I., US
 [72] ROCKWELL, PATRICIA, US
 [71] IMCLONE SYSTEMS INCORPORATED, US
 [85] 2004-09-03
 [86] 2003-03-04 (PCT/US2003/006509)
 [87] 2003-09-18 (WO2003/075841)
 [30] US (10/091,300) 2002-03-04

[21] 2,478,493

[13] A1

[51] Int.Cl. 7C12Q 1/68
 [25] EN
 [54] METHOD AND DEVICE FOR DETERMINATION OF TISSUE SPECIFICITY OF FREE FLOATING DNA IN BODILY FLUIDS
 [54] METHODE ET DISPOSITIF PERMETTANT DE DETERMINER LA SPECIFICITE TISSULAIRE D'UN ADN FLOTTANT LIBREMENT DANS DES LIQUIDES ORGANIQUES
 [72] SLEDZIEWSKI, ANDRZEJ, US
 [72] BERLIN, KURT, DE
 [71] EPIGENOMICS AG, DE
 [85] 2004-09-01
 [86] 2003-03-05 (PCT/EP2003/050126)
 [87] 2003-09-12 (WO2003/074730)
 [30] EP (02004954.0) 2002-03-05

[21] 2,478,494

[13] A1

[51] Int.Cl. 7C07H 21/00 7A01N 63/00
 7C12N 15/87
 [25] EN
 [54] TARGETED MANIPULATION OF GENES IN PLANTS
 [54] MANIPULATION CIBLEE DE GENES DANS DES PLANTES
 [72] KANNAN, PRIYA, US
 [72] MAHAJAN, PRAMOD B., US
 [71] PIONEER HI-BRED INTERNATIONAL, INC., US
 [85] 2004-09-01
 [86] 2003-03-03 (PCT/US2003/006583)
 [87] 2003-09-18 (WO2003/076574)
 [30] US (60/361,798) 2002-03-05

[21] 2,478,508

[13] A1

[51] Int.Cl. 7C12N 15/861
 [25] EN
 [54] STABLE ADENOVIRAL VECTORS AND METHODS FOR PROPAGATION THEREOF
 [54] VECTEURS ADENOVIRaux STABLES ET TECHNIQUES DE PROPAGATION DE CES VECTEURS
 [72] ZUIJDGEEST, DAVID ADRIANUS THEODORUS, NL
 [72] HAVENGA, MENZO JANS EMCO, NL
 [72] VOGELS, RONALD, NL
 [71] CRUCELL HOLLAND B.V., NL
 [85] 2004-09-01
 [86] 2003-04-24 (PCT/EP2003/050126)
 [87] 2003-12-31 (WO2004/001032)
 [30] NL (PCT/NL02/00281) 2002-04-25
 [30] NL (PCT/NL02/00656) 2002-10-15
 [30] EP (02102631.5) 2002-11-25

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[51] Int.Cl. 7C07H 21/00 7A61K 48/00
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7C12Q 1/68 7A61K 31/7068
[25] EN
[54] GENOMIC SCREEN FOR
EPIGENETICALLY SILENCED TUMOR
SUPPRESSOR GENES
[54] DEPISTAGE GENOMIQUE POUR
GENES SUPPRESSEURS DE TUMEUR
RENDUS EPIGENETIQUEMENT
SILENCIEUX
[72] SIDRANSKY, DAVID, US
[72] BAYLIN, STEPHEN B., US
[72] HERMAN, JAMES, US
[72] SUZUKI, HIROMU, US
[71] THE JOHNS HOPKINS UNIVERSITY
SCHOOL OF MEDICINE, US
[85] 2004-09-01
[86] 2003-03-07 (PCT/US2003/007245)
[87] 2003-09-18 (WO2003/076594)
[30] US (60/362,577) 2002-03-07

[21] **2,478,636**
[13] A1

[51] Int.Cl. 7C07K 14/47 7A01K 67/027
7C12N 5/10 7C12N 15/12 7A61P 25/28
7G01N 33/68 7C12Q 1/68
[25] EN
[54] SPHERON COMPONENTS USEFUL
IN DETERMINING COMPOUNDS
CAPABLE OF TREATING SYMPTOMS
OF ALZHEIMER'S DISEASE, AND
TREATMENTS AND ANIMAL MODELS
PRODUCED THEREFROM
[54] COMPOSANTS DE SPHERON DES
PLUS UTILES S'AGISSANT
D'IDENTIFIER DES COMPOSÉS
CAPABLES DE TRAITER LES
SYMPTOMES DE LA MALADIE
D'ALZHEIMER, TRAITEMENTS ET
MODELES ANIMAUX PRODUITS A
L'AIDE DE CES COMPOSANTS
[72] AVERBACK, PAUL, CA
[71] NYMOX CORPORATION, CA
[85] 2004-09-03
[86] 2003-03-04 (PCT/CA2003/000295)
[87] 2003-09-12 (WO2003/074558)
[30] US (60/361,302) 2002-03-04

[21] **2,478,722**
[13] A1

[51] Int.Cl. 7C12Q 1/68
[25] EN
[54] METHODS FOR DETECTING
GENOME-WIDE SEQUENCE
VARIATIONS ASSOCIATED WITH A
PHENOTYPE
[54] PROCEDES DE DETECTION DE
VARIATIONS DE SEQUENCE A
L'ECHELLE DU GENOME ASSOCIEES
A UN PHENOTYPE
[72] OSTERAS, MAGNE, CH
[72] FARINELLI, LAURENT, CH
[72] LEVIEV, ILIA, CH
[72] MAYER, PASCAL, FR
[71] SOLEXA LIMITED, GB
[71] LYNX THERAPEUTICS, INC., US
[85] 2004-09-02
[86] 2003-03-05 (PCT/GB2003/000941)
[87] 2003-09-12 (WO2003/074734)
[30] GB (0205153.0) 2002-03-05
[30] US (60/362,023) 2002-03-05

[21] **2,479,264**
[13] A1

[51] Int.Cl. 7F01L 13/00 7F01L 1/14
7F01L 1/24
[25] EN
[54] SWITCHING ELEMENT FOR A
VALVE GEAR OF AN INTERNAL
COMBUSTION ENGINE
[54] ELEMENT DE COUPLAGE POUR
UN ENSEMBLE SOUPAPE D'UN
MOTEUR A COMBUSTION INTERNE
[72] SCHNELL, OLIVER, DE
[72] GEYER, NORBERT, DE
[72] SAILER, PETER, DE
[71] INA-SCHAFFLER KG, DE
[85] 2004-08-19
[86] 2002-12-18 (PCT/EP2002/014431)
[87] 2003-08-14 (WO2003/067037)
[30] DE (102 04 673.5) 2002-02-06
[30] US (60/354,630) 2002-02-06

[21] **2,479,371**
[13] A1

[51] Int.Cl. 7A47G 9/00 7A47C 21/00
7A47C 31/00 7A47C 21/02 7A47D 15/02
7A47G 9/02 7A47G 9/04
[25] EN
[54] MATTRESS WITH REMOVABLE
COVER
[54] MATELAS A COUVERTURE
AMOVIBLE
[72] VRIONIS, PETER, AU
[71] OMICRON INDUSTRIES PTY LTD.,
AU
[85] 2004-09-16
[86] 2003-03-20 (PCT/AU2003/000337)
[87] 2003-10-02 (WO2003/079867)
[30] AU (PS 1252) 2002-03-22
[30] AU (2002951550) 2002-09-19

[21] **2,479,167**
[13] A1

[51] Int.Cl. 7C12N 15/861 7C12N 15/867
[25] EN
[54] RAAV VECTOR COMPOSITIONS
AND METHODS FOR THE
TREATMENT OF CHOROIDAL
NEOVASCULARIZATION
[54] COMPOSITIONS A BASE DE
VECTEUR VIRAL ADENO-ASSOCIE DE
RECOMBINAISON (RAAV) ET
PROCEDES CORRESPONDANTS POUR
LE TRAITEMENT DE LA
NEOVASCULARISATION
CHOROIDIENNE
[72] HAUSWIRTH, WILLIAM, W., US
[72] BERNS, KENNETH, I., US
[72] CAMPOCHIARO, PETER, A., US
[71] UNIVERSITY OF FLORIDA
RESEARCH FOUNDATION, INC., US
[71] JOHNS HOPKINS UNIVERSITY, US
[85] 2004-09-13
[86] 2003-03-20 (PCT/US2003/008667)
[87] 2003-10-02 (WO2003/080648)
[30] US (60/366,114) 2002-03-20

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[21] 2,479,705

[13] A1

[51] Int.Cl. 7C12N 15/53 7C12P 41/00
7C12P 17/02 7C12N 9/04 7C12N 1/21
[25] EN
[54] NOVEL CARBONYL REDUCTASE,
GENE ENCODING IT AND PROCESS
FOR PRODUCING OPTICALLY
ACTIVE ALCOHOLS USING THE
SAME
[54] CARBONYL REDUCTASE, GENE
CODANT POUR CELLE-CI, ET
PROCEDE DE PRODUCTION
D'ALCOOLS OPTIQUEMENT ACTIFS
UTILISANT CELLE-CI
[72] UEDA, MAKOTO, JP
[72] HARA, MARI, JP
[72] HIRAOKA, HIROTOSHI, JP
[71] MITSUBISHI CHEMICAL
CORPORATION, JP
[71] NISSAN CHEMICAL INDUSTRIES,
LTD., JP
[85] 2004-09-17
[86] 2003-03-18 (PCT/JP2003/003262)
[87] 2003-09-25 (WO2003/078634)
[30] JP (2002-75921) 2002-03-19

[21] 2,479,709

[13] A1

[51] Int.Cl. 7A61F 2/04 7A61F 2/06
[25] EN
[54] HYBRID STENT
[54] STENT HYBRIDE
[72] BERENSTEIN, ALEJANDRO, US
[72] EDER, JOSEPH C., US
[71] BOSTON SCIENTIFIC LIMITED, BB
[85] 2004-09-17
[86] 2003-04-09 (PCT/US2003/010876)
[87] 2003-10-23 (WO2003/086237)
[30] US (10/063,315) 2002-04-10

[21] 2,479,938

[13] A1

[51] Int.Cl. 7A61K 49/00 7C07K 16/18
7C07K 14/47 7G01N 33/58 7G01N 21/64
[25] EN
[54] IN VIVO IMAGING OF APOPTOSIS
[54] IMAGERIE DE L'APOPTOSE IN
VIVO
[72] SCHELLENBERGER, EYK, US
[72] BOGDANOV, ALEXEI, US
[72] PETROVSKY, ALEXANDER, US
[72] JOSEPHSON, LEE, US
[71] THE GENERAL HOSPITAL
CORPORATION, US
[85] 2004-09-20
[86] 2003-04-28 (PCT/US2003/013494)
[87] 2003-12-24 (WO2003/105814)
[30] US (60/376,052) 2002-04-26
[30] US (10/424,232) 2003-04-25

[21] 2,480,160

[13] A1

[51] Int.Cl. 7C12P 19/34 7C12Q 1/00
[25] EN
[54] MULTIPLEX STANDARDIZED
REVERSE TRANSCRIPTASE-
POLYMERASE CHAIN REACTION
METHOD FOR ASSESSMENT OF GENE
EXPRESSION IN SMALL BIOLOGICAL
SAMPLES
[54] AMPLIFICATION EN CHAINE PAR
TRANSCRIPTASE-POLYMERASE
INVERSE NORMALISE MULTIPLEX
POUR L'EVALUATION DE
L'EXPRESSION GENIQUE DANS DE
PETITS ECHANTILLONS
BIOLOGIQUES
[72] WILLEY, JAMES C., US
[72] CRAWFORD, ERIN L., US
[71] MEDICAL COLLEGE OF OHIO, US
[85] 2004-09-21
[86] 2003-03-20 (PCT/US2003/008657)
[87] 2003-10-09 (WO2003/083051)
[30] US (10/109,349) 2002-03-28

[21] 2,480,263

[13] A1

[51] Int.Cl. 7C12N 15/13 7A61K 48/00
7A61P 35/00 7C12N 5/08 7A61K 35/12
[25] EN
[54] ACTIVATION OF TUMOR-
REACTIVE LYMPHOCYTES VIA
ANTIBODIES OR GENES
RECOGNIZING CD3 OR 4-1BB
[54] ACTIVATION DES
LYMPHOCYTES REAGISSANT AUX
TUMEURS PAR LE BIAIS
D'ANTICORPS OU DE GENES
RECONNAISSANT CD3 OU 4-1BB
[72] HAYDEN-LEDBETTER, MARTHA,
US
[72] LEDBETTER, JEFFREY A., US
[72] HELLSTROM, KARL ERIK, US
[72] HELLSTROM, INGEGERD, US
[71] TRUBION PHARMACEUTICALS,
INC., US
[85] 2004-09-23
[86] 2003-03-26 (PCT/US2003/009415)
[87] 2003-10-09 (WO2003/083069)
[30] US (10/107,991) 2002-03-26

[21] 2,480,277

[13] A1

[51] Int.Cl. 7C12P 21/06 7C12N 1/00
7C12N 15/00 7C12N 1/20 7C12N 9/54
7C12N 15/74
[25] EN
[54] EHANCED PROTEIN EXPRESSION
IN BACILLUS
[54] EXPRESSION PROTEINIQUE
AMELIOREE DANS BACILLUS
[72] RASHID, M. HARUNUR, US
[72] HARBISON, CAROLE, US
[72] FERRARI, EUGENIO, US
[72] WEYLER, WALTER, US
[71] GENENCOR INTERNATIONAL,
INC., US
[85] 2004-09-23
[86] 2003-03-28 (PCT/US2003/009585)
[87] 2003-10-09 (WO2003/083125)
[30] US (60/368,949) 2002-03-29
[30] US (60/368,858) 2002-03-29
[30] US (60/376,343) 2002-04-29

[21] 2,480,459

[13] A1

[51] Int.Cl. 7G06F 17/30 7G06F 9/445
[25] EN
[54] KEY-VALUE REPOSITORY WITH
A PLUGGABLE ARCHITECTURE
[54] REPERTOIRE DE VALEURS CLES
PERSISTANTES A ARCHITECTURE
FONCTIONNELLE POUR
ABSTRACTION DE STOCKAGE
PHYSIQUE
[72] CHATTERJEE, SUROJIT, US
[72] SRIVASTAVA, ALOK, US
[72] JOSHI, SAMEER, US
[72] CREIGHTON, JONATHAN, US
[72] KUMAR, RAJ, US
[71] ORACLE INTERNATIONAL
CORPORATION, US
[85] 2004-09-24
[86] 2003-03-26 (PCT/US2003/009407)
[87] 2003-10-23 (WO2003/088093)
[30] US (60/370,963) 2002-04-08
[30] US (60/372,186) 2002-04-12
[30] US (10/253,088) 2002-09-23

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[21] **2,480,519**
[13] A1

[51] Int.Cl. 7B32B 27/20
[25] EN
[54] FLUORESCENT ARTICLES HAVING MULTIPLE FILM LAYERS
[54] ARTICLES FLUORESCENTS A COUCHES DE FILM MULTIPLES
[72] BUONI, DREW J., US
[72] DOCKUS, KIMBERLY A., US
[72] WEI, GUANG-XUE, US
[71] AVERY DENNISON CORPORATION, US
[85] 2004-09-24
[86] 2003-04-09 (PCT/US2003/010841)
[87] 2003-11-13 (WO2003/093006)
[30] US (10/135,537) 2002-04-30

[21] **2,480,548**
[13] A1

[51] Int.Cl. 7C07K 14/47 7A61K 45/00
7C12P 21/02 7C12N 5/10 7C12N 15/12
[25] EN
[54] COMPOSITIONS AND METHODS OF USE FOR A BOMBESIN PEPTIDE
[54] COMPOSITIONS ET PROCEDES D'UTILISATION D'UN PEPTIDE DE BOMBESINE
[72] KUDSK, KENNETH A., US
[71] WISCONSIN ALUMNI RESEARCH FOUNDATION, US
[85] 2004-09-24
[86] 2003-05-14 (PCT/US2003/014981)
[87] 2003-12-04 (WO2003/099842)
[30] US (10/152,611) 2002-05-21

[21] **2,480,556**
[13] A1

[51] Int.Cl. 7C03C 25/40
[25] FR
[54] FILS DE RENFORCEMENT ET COMPOSITES RESISTANT EN MILIEU CORROSIF
[54] REINFORCING THREADS AND COMPOSITES RESISTANT TO CORROSIVE MEDIA
[72] DALLIES, ERIC, FR
[72] MOIREAU, PATRICK, FR
[71] SAINT-GOBAIN VETROTEX FRANCE S.A., FR
[85] 2004-09-28
[86] 2003-03-26 (PCT/FR2003/000950)
[87] 2003-10-09 (WO2003/082762)
[30] FR (02/04047) 2002-03-29

[21] **2,480,785**
[13] A1

[51] Int.Cl. 7B65B 55/08 7B65B 55/10
[25] FR
[54] PROCEDE ET INSTALLATION POUR LA DECONTAMINATION DES COLS DE PREFORMES
[54] METHOD AND INSTALLATION FOR DECONTAMINATING PREFORM NECKS
[72] QUETEL, FRANCOIS, FR
[72] MIE, PATRICK, FR
[71] SIDEL, FR
[85] 2004-09-29
[86] 2003-03-28 (PCT/FR2003/000986)
[87] 2003-10-16 (WO2003/084818)
[30] FR (02/04202) 2002-04-04

[21] **2,480,824**
[13] A1

[51] Int.Cl. 7A61K 31/43 7A61P 31/04
7A61K 9/50
[25] FR
[54] SUSPENSION ORALE DE MICROCAPSULES D'AMOXICILLINE
[54] ORAL SUSPENSION OF AMOXICILLIN CAPSULES
[72] CASTAN, CATHERINE, FR
[72] GUIMBERTEAU, FLORENCE, FR
[72] MEYRUEIX, REMI, FR
[71] FLAMEL TECHNOLOGIES, FR
[85] 2004-09-29
[86] 2003-04-07 (PCT/FR2003/001095)
[87] 2003-10-16 (WO2003/084517)
[30] FR (02/04409) 2002-04-09
[30] FR (02/10846) 2002-09-02

[21] **2,480,826**
[13] A1

[51] Int.Cl. 7A61K 9/50 7A61K 47/30
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[25] FR
[54] SUSPENSION ORALE DE MICROCAPSULES DE PRINCIPES ACTIFS
[54] ORAL SUSPENSION OF ACTIVE PRINCIPLE MICROCAPSULES
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[72] MEYRUEIX, REMI, FR
[72] CASTAN, CATHERINE, FR
[71] FLAMEL TECHNOLOGIES, FR
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[54] HYDROCARBON MIXTURES COMPRISING MODIFIED POLYCYCLIC AROMATIC HYDROCARBONS
[72] YOUSSEF, BOULOS, FR
[72] JOLIVET, YANNICK, FR
[72] PINOCHE, JEAN-MARIE, FR
[72] LEMOINE, GUY, FR
[72] BUNEL, CLAUDE, FR
[71] TOTALFINAEL FRANCE, FR
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[87] 2003-10-16 (WO2003/085014)
[30] FR (02/04393) 2002-04-09

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[54] METHOD FOR MAKING SECURE AN ELECTRONIC ENTITY WITH ENCRYPTED ACCESS
[72] GIRAUD, CHRISTOPHE, FR
[71] OBERTHUR CARD SYSTEMS S.A., FR
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[87] 2003-10-16 (WO2003/085881)
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APPORTES AUX INDUCTEURS DE
CHAUFFAGE, NOTAMMENT DE
BANDES METALLIQUES
[54] IMPROVEMENTS TO HEATING
INDUCTORS, IN PARTICULAR OF
METAL STRIPS
[72] KLEIN, REMY, FR
[72] PFISTER, GERARD, FR
[72] ROEHR, PHILIPPE, FR
[72] GRIMAZ, ALDO, FR
[71] CELES, FR
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[54] COMPOSITIONS DE CURE DE
MORTIERS OU BETONS ASSURANT
LA RETENTION D'EAU (PENDANT LA
PRISE) ET PROCEDE DE MISE EN
OEUVRE
[54] COMPOSITIONS FOR CURING
MORTAR OR CONCRETE MIXTURES
ENSURING WATER RETENTION
(DURING SETTING) AND METHOD
THEREFOR
[72] MALBAULT, OLIVIER, FR
[72] DUBOIS-BRUGGER, ISABELLE, FR
[72] MOSQUET, MARTIN, FR
[71] CHRYSO S.A.S., FR
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[25] EN
[54] ATTENUATED GRAM NEGATIVE
BACTERIA
[54] BACTERIES GRAM NEGATIVES
ATTENUEES
[72] SHEA, JACQUELINE ELIZABETH,
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[72] CROOKE, HELEN RACHEL, GB
[72] COUTEBROZE, SYLVAIN GABRIEL,
FR
[72] FELDMAN, ROBERT GRAHAM, GB
[72] LEGROS, FRANCOIS-XAVIER, FR
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[25] EN
[54] IMMUNOGENICITY OF GLUCAN
BINDING PROTEIN
[54] IMMUNOGENICITE D'UNE
PROTEINE DE LIAISON AU
GLUCANE IMMUNOGENICITE D'UNE
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[72] SMITH, DANIEL J., US
[71] THE FORSYTH INSTITUTE, US
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7A61K 38/17 7C07K 16/18 7C07K 14/47
7G01N 33/53 7C12N 15/63 7C12Q 1/68
7C12N 15/82
[25] EN
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PROTEIN INTERACTIONS AND
METHODS OF USE THEREOF
[54] NOUVELLES INTERACTIONS
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DERNIERES
[72] WOOD, ANDREW TIMOTHY, US
[72] MARK, ROBERT JOHN, US
[72] GULUKOTA, KAMALAKAR, IN
[71] WYETH, US
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AGRICOLE UTILISANT UN TEL
DISPOSITIF DE TRAITEMENT DU
FOURRAGE
[54] DEVICE FOR TREATING FODDER
AND REAPING MACHINE WHICH
USES ONE SUCH DEVICE FOR
TREATING FODDER
[72] LIGOUY, JEAN-BAPTISTE, FR
[71] KUHN S.A., FR
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569 7G01N 33/68 7C12Q 1/68 7C12Q 1/70
7C12N 15/82
[25] EN
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REPLICATION OF GLIOMA CELLS
AND IN INFLUENZA EPIDEMICS
[54] PEPTIDES DE REPLIKINE
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RAPIDE DE CELLULES DE GLIOME
ET DANS LES EPIDEMIES DE GRIPPE
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[72] BOGOCH, ELENORE S., US
[71] BOGOCH, SAMUEL, US
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[13] A1

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[25] FR
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PRODUCTION D'ELECTRICITE A
PARTIR DE LA CHALEUR PRODUITE
DANS LE COEUR D'AU MOINS UN
REACTEUR NUCLEAIRE A HAUTE
TEMPERATURE
[54] METHOD AND DEVICE FOR THE
PRODUCTION OF ELECTRICITY
FROM THE HEAT PRODUCED IN THE
CORE OF AT LEAST ONE HIGH-
TEMPERATURE NUCLEAR REACTOR
[72] LECOMTE, MICHEL, FR
[71] FRAMATOME ANP, FR
[85] 2004-10-01
[86] 2003-04-07 (PCT/FR2003/001091)
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[54] PROCEDES DE CIBLAGE D'ADN
QUADRUPLEX
[72] SIDDIQUI-JAIN, ADAM, US
[72] GRAND, CORY L., US
[72] BEARSS, DAVID J., US
[72] FARRELL, THOMAS J., US
[72] HURLEY, LAURENCE H., US
[71] CYTERNEX, INC., US
[71] THE ARIZONA BOARD OF
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[25] FR
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PREPARATION, LES COMPOSITIONS
PHARMACEUTIQUES EN
CONTENANT
[54] TERPHENYL DERIVATIVES,
PREPARATION THEREOF,
COMPOSITIONS CONTAINING SAME
[72] RINALDI-CARMONA, MURIELLE,
FR
[72] MARTINEZ, SERGE, FR
[72] BARTH, FRANCIS, FR
[71] SANOFI-AVENTIS, FR
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[13] A1

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[25] EN
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ANTIBODY TO A. PHAGOCYTOPHILA
[54] PEPTIDES DE DETECTION
D'ANTICORPS D'A.
PHAGOCYTOPHILA
[72] CHANDRASHEKAR,
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[72] O'CONNOR, THOMAS PATRICK, US
[71] IDEXX LABORATORIES, INC., US
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[25] EN
[54] ANTIBODIES THAT
SPECIFICALLY BIND TO TL5
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SPECIFIQUEMENT AU TL5
[72] RUBEN, STEVEN M., US
[72] ROSEN, CRAIG A., US
[71] HUMAN GENOME SCIENCES, INC.,
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[54] DISPOSITIF PRESENTANT UNE
REGION HYDROPHOBE
[72] YANG, XING, US
[71] GENEOMH SCIENCES, US
[85] 2004-10-05
[86] 2003-04-08 (PCT/US2003/011225)
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[25] EN
[54] ENHANCEMENT OF
HEMATOPOIETIC STEM CELL
SURVIVAL
[54] AMELIORATION DE LA SURVIE
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[72] LI, BEI, US
[72] FLEMING, WILLIAM H., US
[71] OREGON HEALTH & SCIENCE
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[30] US (60/373,127) 2002-04-16

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ACCUMULATION DE RECIPIENTS,
TELLES QUE DES BOUTEILLES
[54] CONVEYOR UNIT WITH
ACCUMULATION OF RECEPTACLES
SUCH AS BOTTLES
[72] PETROVIC, ZMAJ, FR
[71] GEBO INDUSTRIES SOCIETE
ANONYME, FR
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ACIDS ENCODING THEM AND
METHODS FOR MAKING AND USING
THEM
[54] PHOSPHOLIPASES, ACIDES
NUCLEIQUES CODANT POUR CES
PHOSPHALIPASES ET METHODES DE
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[72] HAZLEWOOD, GEOFF, US
[72] GRAMATIKOVA, SVETLANA, US
[72] BARTON, NELSON, US
[71] DIVERSA CORPORATION, US
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[72] ABSIL, FELICIEN, BE
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[25] EN
[54] DISPOSABLE SENSOR WITH
ENHANCED SAMPLE PORT INLET
[54] CAPTEUR JETABLE AVEC
ADMISSION PAR ORIFICE
D'ECHANTILLON RENFORCE
[72] YOUNG, CHUNG CHANG, US
[72] WINARTA, HANDANI, US
[72] CAI, XIAOHUA, US
[72] VO, ANDY, US
[71] NOVA BIOMEDICAL
CORPORATION, US
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7G01N 33/487
[25] EN
[54] DISPOSABLE SUB-MICROLITER
VOLUME SENSOR WITH ENHANCED
SAMPLE INLET
[54] DETECTEUR JETABLE DE
VOLUMES SUB-MICROLITRE A
ORIFICE D'ADMISSION DE
PRELEVEMENT AMELIORE
[72] CAI, XIAOHUA, US
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[72] VO, ANDY, US
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[25] EN
[54] MOTIF-GRAFTED HYBRID
POLYPEPTIDES AND USES THEREOF
[54] POLYPEPTIDES HYBRIDES A
GREFFE DE MOTIF STRUCTURAL ET
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[72] BURTON, DENNIS R., US
[72] WILLIAMSON, R. ANTHONY, US
[72] MORONCINI, GIANLUCA, US
[71] THE SCRIPPS RESEARCH
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[25] FR
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BENZAMIDE, LEUR PREPARATION ET
LEUR APPLICATION EN
THERAPEUTIQUE
[54] DERIVATIVES OF N-
-PHENYL(PIPERIDIN-2-
YL)METHYL|BENZAMIDE, THE
PREPARATION METHOD THEREOF
AND APPLICATION OF SAME IN
THERAPEUTICS
[72] MARABOUT, BENOIT, FR
[72] MEDAIKO, FLORENCE, FR
[72] SEVRIN, MIREILLE, FR
[72] ROGER, PIERRE, FR
[72] VERONIQUE, CORINNE, FR
[72] DARGAZANLI, GHAD, FR
[72] MAGAT, PASCALE, FR
[72] ESTENNE-BOUHTOU, GENEVIEVE,
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[30] FR (02/04916) 2002-04-19

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7A61K 31/7088
[25] EN
[54] HETEROCLITIC ANALOGS AND
RELATED METHODS
[54] ANALOGUES HETEROCLITIQUES
ET PROCEDES ASSOCIES
[72] TANGRI, SHABNAM, US
[72] ISHIOKA, GLENN, US
[72] FIKES, JOHN, US
[72] SETTE, ALESSANDRO, US
[71] EPIMMUNE INC., US
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[30] US (60/413,471) 2002-09-26

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[25] EN
[54] PROCESS FOR ISOLATING
NUCLEIC ACID WITH CHAOTROPE
AGENTS AND AMMONIUM
COMPOUNDS
[54] PROCEDE POUR ISOLER DE
L'ACIDE NUCLEIQUE AVEC DES
AGENTS CHAOTROPES ET DES
COMPOSES AMMONIUM
[72] DEGGERDAL, ARNE, NO
[72] REITAN, EVY, NO
[72] SKAGESTAD, VIDAR, NO
[71] QIAGEN AS, NO
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[86] 2003-04-02 (PCT/IB2003/001202)
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[25] EN
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[54] NOUVEAUX ANTIGENES DE
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[72] APT, DORIS, US
[72] PUNNONEN, JUHA, US
[72] BRINKMAN, ALICE M., US
[71] MAXYGEN INC., US
[85] 2004-10-05
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[25] EN
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CORRESPONDING PROTEIN
ENTITLED 98P4B6 USEFUL IN
TREATMENT AND DETECTION OF
CANCER
[54] ACIDE NUCLEIQUE ET
PROTEINE CORRESPONDANTE
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CANCER
[72] GE, WANGMAO, US
[72] JAKOBOWITS, AYA, US
[72] CHALLITA-EID, PIA M., US
[72] FARIS, MARY, US
[72] RAITANO, ARTHUR B., US
[71] AGENSYS, INC., US
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7A01H 5/10 7C12N 15/29
[25] EN
[54] ENHANCED SILK EXSERTION
UNDER STRESS
[54] PROCEDES D'AMELIORATION
DE L'EXSERTION DE LA SOIE DE
MAIS LORSQU'ELLE EST SUJETTE A
DES AGRESSIONS
[72] ZINSELMEIER, CHRISTOPHER, US
[72] HELENTJARIS, TIMOTHY G., US
[71] PIONEER HI-BRED
INTERNATIONAL, INC., US
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[30] US (60/370,796) 2002-04-08

[21] 2,481,507
[13] A1

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[25] EN
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TREATMENT OF TUMOR
[54] COMPOSITIONS ET METHODES
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ET DE TRAITER UNE TUMEUR
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[72] FRANTZ, GRETCHEN, US
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[72] SPENCER, SUSAN D., US
[72] ZHANG, ZEMIN, US
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[30] US (60/373,160) 2002-04-16
[30] US (60/378,885) 2002-05-08
[30] US (60/404,809) 2002-08-19

[21] 2,481,508
[13] A1

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7G01N 33/566 7G01N 33/567
[25] EN
[54] G-PROTEIN COUPLED
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[54] LIGANDS DES RECEPTEURS
COUPLES AUX PROTEINE G ET
METHODES
[72] MURGOLO, NICHOLAS J., US
[72] SIMON, JASON S., US
[72] LUO, LIN, US
[72] ZHANG, FANG LIANG, US
[72] JIANG, YING, US
[71] SCHERING CORPORATION, US
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[87] 2003-10-23 (WO2003/087134)
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7C07K 16/28 7A61K 39/395 7C12Q 1/48
7G01N 33/566 7C12Q 1/68 7C07K 14/705
7A61K 31/7088 7C12N 15/86
[25] EN
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THEREOF
[54] MOLECULES DE TYROSINE
KINASE DU RECEPTEUR HER-2 ET
UTILISATIONS ASSOCIEES
[72] TATAROWICZ, SUZANNA, US
[72] JING, SHUQIAN, US
[71] AMGEN, INC., US
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[30] US (60/371,912) 2002-04-11

[21] 2,481,515
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[51] Int.Cl. 7C07K 16/28 7A61K 39/395
7G01N 33/566
[25] EN
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[54] VARIANTS D'ANTICORPS ANTI-
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[72] CARTER, PAUL J., US
[72] GERSTNER, RESI B., US
[72] LOWMAN, HENRY B., US
[71] GENENTECH, INC., US
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[30] US (60/371,609) 2002-04-10

[21] 2,481,572
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7C07D 239/32
[25] EN
[54] METHOD FOR SYNTHESIZING
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2,3DIDEHYDROCYTIDINE (.BETA.-L -
FD4C)
[54] PROCEDE DE SYNTHESE DE
\$G(B)-L-5-FLUORO-2',3'-DIDEOXY-
2',3'-DIDEHYDROCYTIDINE (\$G(B)-L-
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[72] SCHURE, RALPH M., US
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[72] KOWALCZYK, BO, US
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[25] EN
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[54] PROCEDES DE CRIBLAGE ET DE TRAITEMENT POUR TRAITER DES TROUBLES DU RYTHME CIRCADIEN
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[72] BULLOCK, CLAYTON M., US
[71] THE UNIVERSITY OF CALIFORNIA, US
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7A61P 31/00 7A61P 35/00 7A61P 31/10
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7A61K 31/70
[25] EN
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[71] UNIVERSITY OF LIVERPOOL, GB
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[30] GB (0207362.5) 2002-03-28

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[51] Int.Cl. 7B65D 51/14
[25] FR
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[54] SEALING DEVICE, RECEPTACLE FITTED WITH ONE SUCH DEVICE AND METHOD FOR THE PRODUCTION OF ONE SUCH DEVICE
[72] ANDERSSON, ALF PEDER HAKAN, SE
[72] ANTIER, GREGORY, FR
[72] MOCK, ELMAR, CH
[72] ODET, PHILIPPE, FR
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[87] 2003-10-30 (WO2003/089310)
[30] FR (02/05015) 2002-04-22

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[13] A1

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7C12P 21/02 7C12N 15/13 7A61K 39/395
[25] EN
[54] ANTIBODY GENE TRANSFER AND RECOMBINANT AAV THEREFOR
[54] TRANSFERT DE GENE D'ANTICORPS ET VIRUS RECOMBINANTS ADENO-ASSOCIES UTILISES A CET EFFET
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[30] US (60/371,501) 2002-04-09

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[30] US (10/226,721) 2002-08-23

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[13] A1

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[25] EN
[54] ANIMAL LITTER AND METHODS OF FABRICATING SAME
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[72] OPFEL, WILLIAM, US
[71] EQUIDRY BEDDING PRODUCTS, LLC SSSSSSSSS, US
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[30] US (10/120,858) 2002-04-10

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[54] SYSTEME ET PROCEDE DE GESTION D'INFORMATIONS MEDICALES
[72] D'ANGELO, MARK, US
[72] YURKO, GREGORY, US
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[72] DOTY, SCOTT, US
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[87] 2003-10-23 (WO2003/086304)
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[25] EN
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COMPOSITIONS COMPRISING A ZINC
CONTAINING MATERIAL IN AN
AQUEOUS SURFACTANT
COMPOSITION
[54] COMPOSITIONS POUR SOINS
D'HYGIENE PERSONNELLE
COMPRENANT UN MATERIAU A BASE
DE ZINC DANS UNE COMPOSITION
AQUEUSE DE TENSIOACTIF
[72] WARNEKE, DAVID THOMAS, US
[72] TORMOS, GREGORY V., US
[72] JOHNSON, ERIC SCOTT, US
[72] SCHWARTZ, JAMES ROBERT, US
[72] MARGARF, CARL HINZ, III, US
[72] CRANE, ELIZABETH ANN, US
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[87] 2003-10-30 (WO2003/088957)
[30] US (60/374,346) 2002-04-22

[21] 2,482,049
[13] A1

[51] Int.Cl. 7B65D 51/20
[25] EN
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SANITARY COVER
[54] COUVERCLE HYGIENIQUE
CONCU POUR UNE BOITE POURVUE
D'UN COUVERCLE A CHARNIERE
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[71] OLIVAR, DANTE, PH
[71] NEWMEDIA MAGNET, LLC, US
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[21] 2,482,107
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[25] EN
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TOW BAILE AND METHOD FOR THE
PRODUCTION THEREOF
[54] BALLE DE MECHE POUR FILTRE
FORTEMENT COMPRIMEE ET
PROCEDE DE PRODUCTION DE
CETTE BALLE
[72] KERN, DIETMAR, DE
[71] RHODIA ACETOW GMBH, DE
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[87] 2003-10-30 (WO2003/089309)
[30] DE (102 17 840.2) 2002-04-22

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[13] A1

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7A61P 43/00 7A61P 9/10 7A61P 9/14
7A61K 31/27 7A61K 31/695
[25] EN
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VASCULAR DISEASES
[54] MEDICAMENTS DE TRAITEMENT
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[72] MANABE, ICHIRO, JP
[72] SHUDO, KOICHI, JP
[72] SHINDO, TAKAYUKI, JP
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[72] KAGECHIKA, HIROYUKI, JP
[71] RESEARCH FOUNDATION ITSUU
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[30] JP (2002-118729) 2002-04-22

[21] 2,482,161
[13] A1

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7A61K 31/27 7A61K 31/435
[25] EN
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ACETYLCHOLINESTERASE
INHIBITORS TO THE CEREBRAL
SPINAL FLUID
[54] ADMINISTRATION
D'INHIBITEURS
D'ACETYLCHOLINESTERASE AU
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SPINAL
[72] QUAY, STEVEN C., US
[71] NASTECH PHARMACEUTICAL
COMPANY INC., US
[85] 2004-10-12
[86] 2003-05-19 (PCT/US2003/015653)
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[30] US (60/382,122) 2002-05-21

[21] 2,482,192
[13] A1

[51] Int.Cl. 7C12Q 1/68
[25] EN
[54] METHODS FOR DETECTING
ABNORMALLY METHYLATED
NUCLEIC ACID IN HETEROGENEOUS
BIOLOGICAL SAMPLES
[54] PROCEDES DE DETECTION
D'ACIDE NUCLEIQUE
ANORMALEMENT METHYLE DANS
DES ECHANTILLONS BIOLOGIQUES
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[71] EXACT SCIENCES CORPORATION,
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[30] US (10/123,071) 2002-04-11

[21] 2,482,283
[13] A1

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[25] EN
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SYSTEM
[54] SYSTEME DE COMMUNICATION
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[72] NOMA, SATOSHI, JP
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[87] 2003-11-06 (WO2003/092187)
[30] JP (2002-123353) 2002-04-25

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[13] A1

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[25] EN
[54] A APPARATUS AND PROCESS
FOR SOLID-STATE DEPOSITION AND
CONSOLIDATION OF HIGH
VELOCITY POWDER PARTICLES
USING THERMAL PLASTIC
DEFORMATION
[54] SYSTEME ET PROCEDE POUR LE
DEPOT A L'ETAT SOLIDE ET LA
CONSOLIDATION DE PARTICULES DE
POUDRE A HAUTE VITESSE A L'AIDE
D'UNE DEFORMATION PLASTIQUE
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[72] TAPPHORN, RALPH, US
[71] INNOVATIVE TECHNOLOGY, INC.,
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[21] 2,482,438

[13] A1

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[25] EN
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SYNTHETASES
[54] ACYL-COA SYNTHETASES DE
PLANTES
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[72] SHOCKEY, JAY M., US
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[30] US (10/119,136) 2002-04-09
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[13] A1

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7B01F 5/06
[25] EN
[54] DEVICE AND METHOD OF
CREATING HYDRODYNAMIC
CAVITATION IN FLUIDS
[54] DISPOSITIF ET PROCEDE DE
CREATION DE CAVITATION
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[71] FIVE STAR TECHNOLOGIES, INC.,
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[30] US (10/131,512) 2002-04-22

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[25] EN
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PEPTIDES AS VACCINES
[54] GLYCOLIPOPEPTIDES DE
SYNTHESE UTILISES COMME
VACCINS
[72] KRANTZ, MARK J., CA
[72] LONGENECKER, B. MICHAEL, CA
[72] YALAMATI, DAMAYANTHI, CA
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[72] GANDHI, SHAM, CA
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[87] 2003-10-30 (WO2003/089574)
[30] US (60/372,105) 2002-04-15
[30] US (60/377,595) 2002-05-06

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[13] A1

[51] Int.Cl. 7A61K 7/06
[25] EN
[54] DURABLE HAIR TREATMENT
COMPOSITION
[54] COMPOSITION DE TRAITEMENT
CAPILLAIRE DURABLE
[72] GLENN, ROBERT WAYNE, GB
[72] MCMEEKIN, ANTHONY, GB
[72] BOUMARD, CORALIE CLAUDE
MONIQUE, GB
[72] GODFREY, SIMON PAUL, GB
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[87] 2003-10-30 (WO2003/088939)
[30] GB (0209136.1) 2002-04-22

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[25] EN
[54] NANOTUBE MAT WITH AN
ARRAY OF CONDUITS
[54] SUPPORT DE NANOTUBES
COMPORTANT UN ENSEMBLE DE
CONDUITS
[72] HUIE, PHILIP, JR., US
[72] FISHMAN, HARVEY A., US
[71] THE BOARD OF TRUSTEES OF
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[51] Int.Cl. 7C03B 37/012 7G02B 6/22
[25] EN
[54] OPTICAL FIBER PREFORM PRODUCING METHOD, OPTICAL FIBER PRODUCING METHOD, AND OPTICAL FIBER
[54] PROCEDE DE PRODUCTION D'UNE PREFORME DE FIBRE OPTIQUE, PROCEDE DE PRODUCTION D'UNE FIBRE OPTIQUE ET FIBRE OPTIQUE ELLE-MEME
[72] SASAKI, TAKASHI, JP
[72] YOKOKAWA, TOMOYUKI, JP
[72] HIRANO, MASAAKI, JP
[72] YANADA, EIJI, JP
[71] SUMITOMO ELECTRIC INDUSTRIES, LTD., JP
[85] 2004-10-14
[86] 2003-04-16 (PCT/JP2003/004823)
[87] 2003-10-23 (WO2003/086997)
[30] JP (2002/113280) 2002-04-16

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[13] A1

[51] Int.Cl. 7B01F 7/16 7A61F 2/46
[25] EN
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[54] DISPOSITIF D'UN BAC A AGITATION DESTINE A LA PREPARATION DE CIMENT OSSEUX
[72] JONSSON, SOREN, SE
[71] CEMVAC SYSTEM AB, SE
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[86] 2002-12-02 (PCT/SE2002/002208)
[87] 2003-12-11 (WO2003/101596)
[30] SE (0201180-7) 2002-04-18

[21] 2,482,629
[13] A1

[51] Int.Cl. 7G06F 17/50
[25] EN
[54] GLOBAL EQUIVALENT CIRCUIT MODELING SYSTEM FOR SUBSTRATE MOUNTED CIRCUIT COMPONENTS INCOPORATING SUBSTRATE DEPENDENT CHARACTERISTICS
[54] SYSTEME UNIVERSEL DE MODELISATION D'UN CIRCUIT EQUIVALENT POUR DES ELEMENTS DE CIRCUIT MONTES SUR UN SUBSTRAT INTEGRANT DES CARACTERISTIQUES DEPENDANTES DU SUBSTRAT
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[72] WELLER, THOMAS, US
[71] UNIVERSITY OF SOUTH FLORIDA, US
[85] 2004-10-14
[86] 2003-04-18 (PCT/US2003/012108)
[87] 2003-10-30 (WO2003/090129)
[30] US (60/373,511) 2002-04-18
[30] US (10/249,565) 2003-04-18

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[51] Int.Cl. 7G11C 11/34
[25] EN
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[54] CELLULES DE MEMOIRE AMELIOREES POUR LA RESISTANCE A LA PERTURBATION ISOLEE
[72] LESEA, AUSTIN, H., US
[71] XILINX, INC., US
[85] 2004-10-14
[86] 2003-04-09 (PCT/US2003/010812)
[87] 2003-10-30 (WO2003/090229)
[30] US (10/125,666) 2002-04-17

[21] 2,482,632
[13] A1

[51] Int.Cl. 7B21D 7/06 7B21D 41/04
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[25] EN
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[54] OUTIL DE SERTISSAGE HYDRAULIQUE PORTATIF
[72] MONTMINY, ARMAND THOMAS, US
[72] AYER, JOHN WAYNE, US
[72] SHLOPAK, ALEXANDER, US
[72] STELTZER, GORDON LEWIS, US
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[72] CHADBOURNE, CHRISTOPHER GILPIN, US
[72] FAUCHER, THOMAS, US
[71] FCI AMERICAS TECHNOLOGY, INC., US
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[86] 2003-03-14 (PCT/US2003/008123)
[87] 2003-10-30 (WO2003/089165)
[30] US (10/125,908) 2002-04-19

[21] 2,482,635
[13] A1

[51] Int.Cl. 7H01L 23/544 7H01L 23/58
[25] EN
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[72] VAN DIJK, MARTEN, US
[72] GASSEND, BLAISE, US
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[87] 2003-10-30 (WO2003/090259)
[30] US (60/373,140) 2002-04-16
[30] US (60/387,373) 2002-06-10
[30] US (60/444,910) 2003-02-03
[30] US (60/444,906) 2003-02-03
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[13] A1

[51] Int.Cl. 7H04M 11/00
[25] EN
[54] METHOD AND SYSTEM FOR INTEGRATING A COMPUTER AIDED DISPATCH SYSTEM WITH AN EMERGENCY MEDICAL DISPATCH PROTOCOL
[54] PROCEDE ET SYSTEME POUR INTEGRER DANS UN SYSTEME DE REPARTITION ASSISTE PAR ORDINATEUR UN PROTOCOLE DE REPARTITION DES URGENCES MEDICALES
[72] SAALSA, RICHARD, US
[71] MEDICAL PRIORITY CONSULTANTS, US
[85] 2004-10-18
[86] 2003-04-16 (PCT/US2003/011592)
[87] 2003-10-30 (WO2003/090437)
[30] US (10/124,786) 2002-04-16

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[13] A1

[51] Int.Cl. 7C12Q 1/68 7G01N 33/20
7C12Q 1/44 7G01N 21/78
[25] EN
[54] SIMPLE CATALYTIC DNA BIOSENSORS FOR IONS BASED ON COLOR CHANGES
[54] BIODETECTEURS D'IONS A CATALYSEUR D'ADN, BASES SUR DES CHANGEMENTS DE COULEUR
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[72] LU, YI, US
[71] BOARD OF TRUSTEES OF THE UNIVERSITY OF ILLINOIS, US
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[87] 2003-11-20 (WO2003/094838)
[30] US (10/144,679) 2002-05-10

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[25] EN
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[54] 3-DESOXYGLUCOSONE ET LA
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[72] TOBIA, ANNETTE, US
[72] KAPPLER, FRANCIS, US
[71] DYNAMIS THERAPEUTICS, INC., US
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[86] 2003-04-17 (PCT/US2003/012003)
[87] 2003-10-30 (WO2003/089601)
[30] US (60/373,103) 2002-04-17
[30] US (60/392,530) 2002-06-27
[30] US (10/198,706) 2002-07-18

[21] 2,482,746
[13] A1

[51] Int.Cl. 7A61K 31/726 7A61P 29/00
7A61K 45/06 7A61K 31/135 7A61K 31/167
[25] EN
[54] COMBINATION OF A BETA-2 ADRENOCEPTOR AGONISTS AND AN AMINOSUGARS AND THEIR USE FOR THE TREATMENT IMMUNOMODULATORY DISORDERS
[54] COMBINAISON D'AGONISTES DE RECEPTEUR ADRENERGIQUE BETA-2 ET D'UN SUCRE AMINE ET LEUR UTILISATION POUR LE TRAITEMENT DE TROUBLES
IMMUNOMODULATEURS
[72] WEIDNER, MORTEN SLOTH, DK
[71] ASTION DEVELOPMENT A/S, DK
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[86] 2003-04-22 (PCT/DK2003/000263)
[87] 2003-11-27 (WO2003/097073)
[30] DK (PA 2002 00586) 2002-04-19
[30] US (60/373,615) 2002-04-19

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[13] A1

[51] Int.Cl. 7H01R 13/72 7H01R 25/00
[25] EN
[54] EXTENSION SOCKET DEVICE WITH A CORD STORAGE AND DISPENSING SYSTEM
[54] DISPOSITIF DE PRISE A EXTENSION DOTE D'UN SYSTEME DE DISTRIBUTION ET DE STOCKAGE DE CORDON ELECTRIQUE
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[71] POWER BRIDGE (SINGAPORE) PTE. LTD, SG
[85] 2004-10-18
[86] 2003-04-17 (PCT/SG2003/000090)
[87] 2003-10-23 (WO2003/088427)
[30] MY (PI 20021435) 2002-04-18

[21] 2,482,771
[13] A1

[51] Int.Cl. 7B62D 55/08
[25] EN
[54] RUNNING DEVICE OF RUBBER CRAWLER
[54] DISPOSITIF DE ROULEMENT DE CHENILLES EN CAOUTCHOUC
[72] SUGIHARA, SHINGO, JP
[72] AKIYAMA, HITOSHI, JP
[71] BRIDGESTONE CORPORATION, JP
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[87] 2003-10-23 (WO2003/086841)
[30] JP (2002-116587) 2002-04-18
[30] JP (2003-108052) 2003-04-11

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[13] A1

[51] Int.Cl. 7C07D 221/20 7A61P 33/00
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[54] FREDERICAMYCIN DERIVATIVES
[54] DERIVES DE FREDERICAMYCINE
[72] SIMON, WERNER, DE
[72] ABEL, ULRICH, DE
[71] BIOFRONTERA DISCOVERY GMBH, DE
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[87] 2003-10-23 (WO2003/087060)
[30] DE (102 17 046.0) 2002-04-17

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[25] EN
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[54] SONDES POUR LA DETECTION DE CELLULES TUMORALES
[72] HAYDEN, MARK A., US
[71] ABBOTT LABORATORIES, US
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[30] US (10/122,568) 2002-04-15

[21] 2,482,800
[13] A1

[51] Int.Cl. 7G06F 9/445
[25] EN
[54] SYSTEM AND METHOD FOR MANAGING OPERATING SYSTEM OPTION VALUES
[54] SYSTEME ET PROCEDE DE GESTION DE VALEURS D'OPTION DE SYSTEME D'EXPLOITATION
[72] KUNG, CHING-YI, US
[72] LEE, PATRICK, US
[71] COMPUTER ASSOCIATES THINK, INC., US
[85] 2004-10-15
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[87] 2003-10-30 (WO2003/090069)
[30] US (60/373,946) 2002-04-19

[21] 2,482,847
[13] A1

[51] Int.Cl. 7B60K 41/00 7B62D 53/00
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[25] EN
[54] SYSTEM FOR THE CONTROL OF MULTIPLE ENGINES IN A MULTI-COMBINATION VEHICLE HAVING INDEPENDENT THROTTLE CONTROLS WHEN UNDER EMERGENCY BRAKING
[54] SYSTEME PERMETTANT DE COMMANDER DES MOTEURS MULTIPLES DANS UN VEHICULE COMPOSITE A COMMANDES DES GAZ INDEPENDANTES EN CAS DE FREINAGE D'URGENCE
[72] STUMMER, MARK JAMES, AU
[71] COOPER, JAMES W., AU
[85] 2004-10-18
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[21] 2,482,851
[13] A1

[51] Int.Cl. 7A61B 19/00
[25] EN
[54] DETERMINING FEMORAL CUTS IN KNEE SURGERY
[54] DETERMINATION DES DECOUPES FEMORALES EN CHIRURGIE DU GENOU
[72] GARCEAU, PATRICK, CA
[72] DOMINATI, SIMON-PAUL, FR
[72] RICHARD, ALAIN, CA
[71] ORTHOSOFT INC., CA
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[86] 2003-04-30 (PCT/CA2003/000604)
[87] 2003-11-13 (WO2003/092522)
[30] CA (PCT/CA02/00638) 2002-04-30

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[13] A1

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[25] EN
[54] APPARATUS FOR POSITIONING A MEDICAL INSTRUMENT
[54] APPAREIL DE POSITIONNEMENT D'UN INSTRUMENT MEDICAL
[72] LAYER, JAMES H., US
[71] GMP SURGICAL SOLUTIONS, INC., US
[85] 2004-10-18
[86] 2003-05-02 (PCT/US2003/013719)
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[30] US (60/441,127) 2003-01-21

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[13] A1

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7C08K 3/26
[25] EN
[54] INTERLAYER COMPOSITE STRUCTURE FOR LAMINATING GLASS WITH CONTROLLED DIFFUSING PROPERTIES AT HIGH TRANSMISSION AND A PROCESS FOR MAKING SAME
[54] STRUCTURE COMPOSITE A COUCHE INTERMEDIAIRE POUR VERRE FEUILLETE A PROPRIETES DE DIFFUSION CONTROLEES SOUS HAUTE TRANSMISSION ET PROCEDE DE FABRICATION DE LADITE STRUCTURE
[72] PHILLIPS, THOMAS R., US
[72] FUGIEL, RICHARD A., US
[71] E.I. DU PONT DE NEMOURS AND COMPANY, US
[85] 2004-10-18
[86] 2003-05-02 (PCT/US2003/013800)
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[30] US (60/380,070) 2002-05-03

[21] 2,482,857
[13] A1

[51] Int.Cl. 7C07D 401/10
[25] EN
[54] PROCESSES FOR PREPARING LOSARTAN AND LOSARTAN POTASSIUM
[54] PROCEDE DE PREPARATION DE LOSARTAN ET DE LOSARTAN POTASSIUM
[72] DOLITZKY, BEN-ZION, IL
[72] KAFTANOV, JULIA, IL
[72] RUCHMAN, IGOR, IL
[72] NISNEVICH, GENNADY, IL
[71] TEVA PHARMACEUTICAL INDUSTRIES LTD., IL
[85] 2004-10-18
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[30] US (60/376,322) 2002-04-29

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7C07K 16/40 7G01N 33/53 7C12Q 1/68
[25] EN
[54] ISOLATED HUMAN KINASE PROTEINS, NUCLEIC ACID MOLECULES ENCODING HUMAN KINASE PROTEINS, AND USES THEREOF
[54] PROTEINES KINASES HUMAINES ISOLEES, MOLECULES D'ACIDES NUCLEIQUES CODANT DES PROTEINES KINASES HUMAINES ET UTILISATIONS ASSOCIEES
[72] NEELAM, BEENA, US
[72] YAN, CHUNHUA, US
[72] SUN, JINGTAO, US
[71] APPLERA CORPORATION, US
[85] 2004-10-18
[86] 2003-05-02 (PCT/US2003/013718)
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[30] US (60/377,288) 2002-05-03
[30] US (10/428,164) 2003-05-02

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[25] EN
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[54] PLANTES TRANSGENIQUES A TENEUR ELEVEE EN TRYPTOPHANE
[72] VENKATESH, TYAMAGONDLU V., US
[72] OULMASSOV, TIM N., US
[72] WEAVER, LISA M., US
[72] VADUVA, GABRIELA, US
[72] VARAGONA, MARGUERITE J., US
[72] LIANG, JIHONG, US
[71] MONSANTO TECHNOLOGY LLC, US
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[30] US (60/377,727) 2002-05-03
[30] US (10/430,011) 2003-05-05

[21] **2,482,902**
[13] A1

[51] Int.Cl. 7C09D 5/24 7C09D 5/00
7C09D 5/08 7C08K 3/08 7B23K 35/22
[25] EN
[54] MIXTURE FOR APPLYING A POLYMERIC CORROSION-PROOF ELECTRICALLY WELDABLE COVERING AND METHOD FOR PRODUCING THIS COVERING
[54] MELANGE PERMETTANT L'APPLICATION D'UN REVETEMENT POLYMERIQUE RESISTANT A LA CORROSION ET APTE A LA SOUDURE ELECTRIQUE, ET PROCEDE POUR PRODUIRE LEDIT REVETEMENT
[72] GROS, GEORG, DE
[71] CHEMETALL GMBH, DE
[71] GROS, GEORG, DE
[85] 2004-10-18
[86] 2003-04-17 (PCT/EP2003/004056)
[87] 2003-10-30 (WO2003/089530)
[30] DE (102 17 624.8) 2002-04-20
[30] DE (102 47 691.8) 2002-10-12
[30] DE (102 56 286.5) 2002-12-03

[21] **2,482,905**
[13] A1

[51] Int.Cl. 7C09D 175/04 7B41M 5/00
7C08G 18/08
[25] EN
[54] WATER RESISTANT INK JET RECORDABLE SUBSTRATE
[54] SUBSTRAT RESISTANT A L'EAU, IMPRIMABLE AUX JETS D'ENCRE
[72] NOWAKOWSKI, PETER M., US
[72] PARRINELLO, LUCIANO M., US
[71] PPG INDUSTRIES OHIO, INC., US
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[87] 2003-10-30 (WO2003/089533)
[30] US (60/373,957) 2002-04-19
[30] US (10/411,311) 2003-04-11

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[13] A1

[51] Int.Cl. 7A63F 13/00 7A63F 9/24
[25] EN
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[54] SYSTEME DE pari MUTUEL SPORTIF
[72] DOWNES, DAVID W., US
[71] DOWNES, DAVID W., US
[85] 2004-10-18
[86] 2003-03-11 (PCT/US2003/007722)
[87] 2003-10-30 (WO2003/089089)
[30] US (10/126,266) 2002-04-19

[21] **2,482,910**
[13] A1

[51] Int.Cl. 7B23K 10/00
[25] EN
[54] PLASMA ARC TORCH TIP
[54] POINTE DE CHALUMEAU A ARC A PLASMA
[72] CONWAY, CHRISTOPHER J., US
[72] KINERSON, KEVIN J., US
[72] GUGLIOTTA, MARK, US
[72] MACKENZIE, DARRIN H., US
[71] THERMAL DYNAMICS CORPORATION, US
[85] 2004-10-18
[86] 2003-04-07 (PCT/US2003/010455)
[87] 2003-10-30 (WO2003/089180)
[30] US (60/373,992) 2002-04-19

[21] **2,482,911**
[13] A1

[51] Int.Cl. 7B23K 10/00
[25] EN
[54] PLASMA ARC TORCH ELECTRODE

[54] ELECTRODE DE CHALUMEAU A ARC DE PLASMA
[72] CONWAY, CHRISTOPHER J., US
[72] GUGLIOTTA, MARK, US
[72] MACKENZIE, DARRIN H., US
[72] KINERSON, KEVIN J., US
[71] THERMAL DYNAMICS CORPORATION, US
[85] 2004-10-18
[86] 2003-04-07 (PCT/US2003/010692)
[87] 2003-10-30 (WO2003/089182)
[30] US (60/373,992) 2002-04-19

[21] **2,482,913**
[13] A1

[51] Int.Cl. 7F16L 25/00
[25] EN
[54] THREADED CONNECTION ESPECIALLY FOR RADIALLY PLASTICALLY EXPANDABLE CONDUIT
[54] CONNEXION FILETEE SPECIALE POUR CONDUIT A EXTENSION PLASTIQUE RADIALE
[72] SIVLEY, ROBERT S., IV, US
[71] HYDRIL COMPANY, US
[85] 2004-10-18
[86] 2003-04-16 (PCT/US2003/011565)
[87] 2003-10-30 (WO2003/089162)
[30] US (10/126,918) 2002-04-19

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[13] A1

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 [25] EN
 [54] ULTRA-LONGLIFE, HIGH FORMABILITY BRAZING SHEET
 [54] FEUILLE DE BRASAGE TRES LONGUE DUREE A FORMABILITE ELEVEE
 [72] KILMER, RAYMOND J., US
 [71] ALCOA INC., US
 [85] 2004-10-18
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 [87] 2003-10-30 (WO2003/089237)
 [30] US (60/373,829) 2002-04-18

[21] 2,482,922
[13] A1

[51] Int.Cl. 7E21B 47/024
 [25] EN
 [54] METHOD AND APPARATUS FOR DETERMINING DRILL STRING MOVEMENT MODE
 [54] PROCEDE ET APPAREIL POUR DETERMINER LE MODE DE MOUVEMENT D'UN TRAIN DE TIGES
 [72] HUTCHINSON, MARK W., US
 [71] HUTCHINSON, MARK W., US
 [85] 2004-10-18
 [86] 2003-04-03 (PCT/US2003/010277)
 [87] 2003-10-30 (WO2003/089759)
 [30] US (60/374,117) 2002-04-19

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[13] A1

[51] Int.Cl. 7E21B 45/00
 [25] EN
 [54] METHOD FOR IMPROVING DRILLING DEPTH MEASUREMENTS
 [54] PROCEDE D'AMELIORATION DES MESURES DE LA PROFONDEUR DE FORAGE
 [72] HUTCHINSON, MARK W., US
 [71] HUTCHINSON, MARK W., US
 [85] 2004-10-18
 [86] 2003-04-03 (PCT/US2003/010175)
 [87] 2003-10-30 (WO2003/089751)
 [30] US (60/374,117) 2002-04-19

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[13] A1

[51] Int.Cl. 7A61B 5/05
 [25] EN
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 [54] TOMOGRAPHIE OPTIQUE A MOUVEMENT VARIABLE D'OBJETS DE PETITE TAILLE
 [72] NELSON, ALAN C., US
 [71] VISIONGATE, INC., US
 [85] 2004-10-18
 [86] 2003-04-09 (PCT/US2003/010901)
 [87] 2003-10-30 (WO2003/089959)
 [30] US (10/126,026) 2002-04-19

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[13] A1

[51] Int.Cl. 7H04B 7/216
 [25] EN
 [54] RECEIVING STATION FOR CDMA WIRELESS SYSTEM AND METHOD
 [54] STATION DE RECEPTION POUR SYSTEME AMCR SANS FIL ET PROCEDE ASSOCIE
 [72] HAIM, JOHN W., US
 [71] INTERDIGITAL TECHNOLOGY CORPORATION, US
 [85] 2004-10-18
 [86] 2003-04-17 (PCT/US2003/011850)
 [87] 2003-10-30 (WO2003/090024)
 [30] US (60/374,018) 2002-04-19

[21] 2,482,933
[13] A1

[51] Int.Cl. 7G06F 9/44
 [25] EN
 [54] SYSTEM AND METHOD FOR CLIENT-SIDE LOCALE SPECIFIC NUMERIC FORMAT HANDLING IN A WEB ENVIRONMENT
 [54] SYSTEME ET PROCEDE DE MANIPULATION DE FORMAT NUMERIQUE SPECIFIQUE LOCAL COTE CLIENT DANS UN ENVIRONNEMENT WEB
 [72] ASBURY, MARK, US
 [71] COMPUTER ASSOCIATES THINK, INC., US
 [85] 2004-10-18
 [86] 2003-04-18 (PCT/US2003/012099)
 [87] 2003-10-30 (WO2003/090072)
 [30] US (60/373,772) 2002-04-19

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[13] A1

[51] Int.Cl. 7A61J 9/00 7B65B 1/04 7A61J 9/06 7A61M 1/06
 [25] EN
 [54] INFANT FEEDING AND STORAGE SYSTEM
 [54] SYSTEME DE STOCKAGE ET D'ALIMENTATION DE BEBES
 [72] RENZ, CHARLES J., US
 [71] PLAYTEX PRODUCTS, INC., US
 [85] 2004-10-18
 [86] 2003-04-17 (PCT/US2003/011966)
 [87] 2003-10-30 (WO2003/088895)
 [30] US (10/126,470) 2002-04-19

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[13] A1

[51] Int.Cl. 7A61K 31/7076 7A61P 9/06 7A61K 31/138 7A61K 31/44
 [25] EN
 [54] METHOD OF TREATING ARRHYTHMIAS COMPRISING ADMINISTRATION OF AN A1 ADENOSINE AGONIST WITH A BETA BLOCKER, CALCIUM CHANNEL BLOCKER OR A CARDIAC GLYCOSIDE
 [54] PROCEDE DE TRAITEMENT DES ARYTHMIES CONSISTANT A ADMINISTRER UN AGONISTE D'ADENOSINE A1 AVEC UN BETABLOQUANT, UN INHIBITEUR CALCIQUE OU UN GLUCOSIDE CARDIOTONIQUE
 [72] DHALLA, ARVINDER, US
 [72] BELARDINELLI, LUIZ, US
 [71] CV THERAPEUTICS, INC., US
 [85] 2004-10-18
 [86] 2003-04-18 (PCT/US2003/012043)
 [87] 2003-10-30 (WO2003/088978)
 [30] US (60/373,766) 2002-04-18

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[13] A1

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[25] EN
[54] DEVICES FOR MAINTAINING SURGICALLY CREATED OPENINGS
[54] DISPOSITIF DE MAINTIEN D'OUVERTURES CHIRURGICALES
[72] THOMPSON, DAVID, US
[72] KAPLAN, GARY S., US
[72] SHRINER, KELLY M., US
[72] TANAKA, DON, US
[72] KARABEY, HALIL, US
[72] REDMOND, RUSSELL J., US
[72] CHANDOS, DAVID, US
[72] COLE, CARY, US
[72] LOOMAS, BRYAN EUGENE, US
[72] KEAST, THOMAS, US
[72] BIGGS, MICHAEL, US
[72] WILLINK, MICHAEL P., US
[72] COLLINSON, MICHAEL, US
[71] BRONCUS TECHNOLOGIES, INC., US
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[86] 2003-04-21 (PCT/US2003/012323)
[87] 2003-10-30 (WO2003/088820)
[30] US (60/374,022) 2002-04-19
[30] US (60/387,163) 2002-06-07
[30] US (60/393,629) 2002-07-03

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[13] A1

[51] Int.Cl. 7A23L 1/31 7C02F 1/68
[25] EN
[54] REDUCTION IN BIOLOGICAL OXYGEN DEMAND LEVELS IN WASTE WATER EFFLUENTS
[54] REDUCTION DES NIVEAUX DE DEMANDE EN OXYGENE BIOLOGIQUE DANS LES EFFLUENTS
[72] ORTMAN, TIMOTHY M., US
[72] HARMON, BUD G., US
[71] PURDUE RESEARCH FOUNDATION, US
[71] AGRI PROCESSING SERVICES, LLC, US
[85] 2004-10-18
[86] 2003-04-23 (PCT/US2003/012760)
[87] 2003-11-06 (WO2003/090561)
[30] US (60/375,213) 2002-04-23

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[13] A1

[51] Int.Cl. 7G06F 11/14
[25] EN
[54] METHOD AND SYSTEM FOR DISASTER RECOVERY
[54] PROCEDE ET SYSTEME DE REPRISE APRES SINISTRE
[72] BEATTIE, ANDREW M. H., GB
[71] COMPUTER ASSOCIATES THINK, INC., US
[85] 2004-10-18
[86] 2003-04-11 (PCT/US2003/011024)
[87] 2003-10-30 (WO2003/090082)
[30] US (60/373,943) 2002-04-19
[30] US (10/397,511) 2003-03-25

[21] 2,482,961
[13] A1

[51] Int.Cl. 7A61F 2/16 7A61B 3/00 7G06F 19/00
[25] EN
[54] METHOD OF MANUFACTURING CUSTOMIZED INTRAOCULAR LENSES
[54] PROCEDE POUR PRODUIRE DES LENTILLES INTRA-OCULAIRES PERSONNALISEES
[72] PATEL, ANILBHAI S., US
[71] ALCON, INC., CH
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[54] PROCEDE ET SYSTEME DE
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[54] REGENERATION DE TISSU
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[72] SRIPALAKIT, PATTANA, TH
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[72] HATCH, LAIRD L., US
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[72] VEREJKEN, JOHANNES MARIA, NL
[72] MERCK, KARIN BEATRICE, NL
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[54] COMPOSITION PHARMACEUTIQUE COMPORTANT UN INHIBITEUR DES LIPASES ET DU GLUCOMANNAN
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[54] METHODE DE CREATION DE PROMOTEURS MODIFIES PERMETTANT D'OBTENIR DIFFERENTS NIVEAUX D'EXPRESSION GENIQUE
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[72] UENSAL, OEMER, DE
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[71] VAELINGE INNOVATION AB, SE
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[72] OESTERREICHER, RICHARD T., US
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[72] WRIGHT, GEORGE, US
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[71] NOKIA CORPORATION, FI
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[54] DISPOSITIF ET PROCEDE PERMETTANT DE MODIFIER LA FORME D'UN ORGANE CORPOREL
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[72] BEGET, GARRETT R., US
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[72] MASHREFI, MASOOD, US
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[71] DANA CORPORATION, US
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TERMINAL GROUPS
[54] POLYMERES A GROUPES
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STRUCTURELLEMENT, PREPARES
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[72] RIME, FRANCOIS, CH
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[72] TAN CHOK, BIN C., US
[72] BHATNAGAR, ASHOK, US
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HAVING BLENDED COLORS
[54] PROCEDE ET MATERIEL DE
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[25] EN
[54] METHOD AND SYSTEM OF
DISPLAYING CONTENT ASSOCIATED
WITH BROADCAST PROGRAM
[54] PROCEDE ET SYSTEME
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A UN PROGRAMME DE DIFFUSION
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[72] MAKIPAA, MIKKO, FI
[72] KOPRA, TONI, FI
[71] NOKIA CORPORATION, FI
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[54] COMPOSITION DE REVETEMENT
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[25] EN
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RECOGNITION MOLECULES
[54] MOLECULE A RECONNAISSANCE
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CONTENANT UN DOMAINE
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[54] METHOD AND APPARATUS FOR
CHANGE DATA CAPTURE IN A
DATABASE SYSTEM
[54] PROCEDE ET APPAREIL DE
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DONNEES DANS UN SYSTEME DE
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[72] BINGHAM, PAULA, US
[72] BREY, MICHAEL, US
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[25] EN
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SAMPLING OF MILK
[54] DISPOSITIF ET PROCEDE
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[72] BOSMA, EPKE, SE
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[30] SE (0201215-1) 2002-04-23

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[25] EN
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COLLECT AUDIENCE INFORMATION
ASSOCIATED WITH A MEDIA
PRESENTATION
[54] PROCEDES ET APPAREIL DE
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PRESENTATION AUDIOVISUELLE
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[72] DENG, KEVIN K., US
[72] PEIFFER, JOHN, US
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[25] EN
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WIRELESS LOCAL AREA NETWORK
AND CELLULAR NETWORK
[54] PROCEDE D'ITINERANCE ENTRE
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[72] LEE, DONG-HAHK, KR
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[25] EN
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DAMAGE TO OR REJUVENATING A
CELLULAR BLOOD COMPONENT
USING MITOCHONDRIAL ENHANCER
[54] PROCEDE PERMETTANT
D'EVITER L'ENDOMMAGEMENT OU
D'ASSURER LE RAJEUNISSEMENT
D'UN COMPOSANT SANGUIN
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[72] DUMONT, LARRY JOE, US
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INDUCED TRANSCRIPTOME AND
FREEZING TOLERANCE IN PLANTS
[54] ICE1, UN REGULATEUR DE
TRANSCRIPTOME INDUIT PAR LE
FROID ET DE LA TOLERANCE AU GEL
CHEZ LES PLANTES
[72] LEE, BYEONG-HA, US
[72] CHINNUSAMY, VISWANATHAN,
US
[72] KANRAR, SIDDHARTHA, US
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[72] ZHU, JIAN-KANG, US
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EXPRESSION IN MAMMALIAN CELLS
[54] OPTIMISATION DE
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DANS DES CELLULES MAMMIFERES
[72] FAUCON-BIGUET, NICOLE, FR
[72] DUFOUR, NOELLE, FR
[72] BRUN, SOPHIE, FR
[72] MALLET, JACQUES, FR
[71] CENTRE NATIONAL DE LA
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[25] EN
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[72] ESSER, MARK T., US
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[13] A1

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[72] PING, LI-JEN J., US
[72] SPOORS, PAUL G., US
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US
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[30] US (60/376,599) 2002-04-30
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[13] A1

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[54] METHOD AND APPARATUS FOR
TAIL THREADING OF A PAPER WEB
IN A FINISHING MACHINE FOR
PAPER
[54] PROCEDE ET APPAREIL
D'ENGAGEMENT DE LA POINTE
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[54] "SOUPAPE VOLANTE" ET PROCEDE D'EXPLOITATION DE PUITS
 [72] MALOVICHKO, LEONTY PETROVICH, RU
 [72] SHULYATIKOV, IGOR VLADIMIROVICH, RU
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 [30] RU (2002111440) 2002-04-30

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[54] ECHANGE DE PAIR A PAIR D'INFORMATIONS DE MESURE D'EQUIPEMENT UTILISATEUR ENTRE CONTROLEURS DE RESEAU RADIO
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 [71] INTERDIGITAL TECHNOLOGY CORPORATION, US
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[54] TERMINAL D'UTILISATEUR, SYSTEME MULTIMEDIA ET PROCEDE PERMETTANT DE REMETTRE DES OBJETS RELATIFS A UN FLUX MULTIMEDIA DE DIFFUSION A UN TERMINAL D'UTILISATEUR
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 [72] MAKIPAA, MIKKO, FI
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 [30] US (10/319,475) 2002-12-16

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[54] MISE EN CORRESPONDANCE DE FORMAT SMS POUR SYSTEMES CELLULAIRES DIFFERENTS
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 [72] JAIN, NIKHIL, US
 [71] QUALCOMM INCORPORATED, US
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[54] METHODE DE FORMATION DE COMPOSES D'HYDROXYPYRONE DE FER
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 [30] GB (0211500.4) 2002-05-18

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 [30] JP (2002-156632) 2002-05-30

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[72] GEORGALAS, NEKTARIOS, GB
[72] BRADFORD, CLARE, GB
[71] BRITISH TELECOMMUNICATIONS
PUBLIC LIMITED COMPANY, GB
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[25] EN
[54] TRIARYL-OXY-ARYL-SPIRO-
PYRIMIDINE-2, 4, 6-TRIONE
METALLOPROTEINASE INHIBITORS
[54] INHIBITEURS DE LA TRIARYL-
OXY-ARYL-SPIRO-PYRIMIDINE-2, 4,
6-TRIONE METALLOPROTEINASE
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[72] NOE, MARK CARL, US
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[30] US (60/376,157) 2002-04-26

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[54] PILE A COMBUSTIBLE
PERFECTIONNEE
[72] SAITO, YUJI, US
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[25] EN
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ORGANIC PLANT MATERIALS,
ESPECIALLY FOR TOBACCO
[54] MACHINE DE COUPE POUR
MATERIES VEGETALES
ORGANIQUES, PARTICULIEREMENT
POUR LE TABAC
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[71] INTERNATIONAL TOBACCO
MACHINERY POLAND LTD., PL
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[86] 2002-12-19 (PCT/PL2002/000106)
[87] 2003-12-04 (WO2003/099044)
[30] PL (P 353 760) 2002-05-08

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[54] TYROSINE KINASE INHIBITORS
[54] INHIBITEURS DE LA TYROSINE
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[72] BILODEAU, MARK T., US
[72] WU, ZHICAI, US
[71] MERCK & CO., INC., US
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[86] 2003-04-28 (PCT/US2003/013353)
[87] 2003-11-13 (WO2003/092595)
[30] US (60/377,502) 2002-05-02

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[54] INSTRUMENT CHIRURGICAL A
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[25] EN
[54] 3-SUBSTITUTED AMINO-1H-
INDOLE-2-CARBOXYLIC ACID AND 3-
SUBSTITUTED AMINO-BENZO' B]
THIOPHENE-2-CARBOXYLIC ACID
DERIVATIVES AS INTERLEUKIN-4
GENE EXPRESSION INHIBITORS
[54] ACIDE AMINO-1H-INDOLE-2-
CARBOXYLIQUE 3-SUBSTITUE ET
DERIVES D'ACIDE AMINO-BENZO' B]
THIOPHENE-2-CARBOXYLIQUE
SUBSTITUE UTILISES COMME
INHIBITEURS D'EXPRESSION
GENIQUE D'INTERLEUKINE 4
[72] HRIB, NICHOLAS J., US
[72] JURCAK, JOHN G., US
[72] GROSS, ALEXANDRE, US
[72] MUSICK, KWON YON, US
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[30] GB (0217920.8) 2002-08-02

[21] 2,483,092

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[72] HAWLEY, MICHAEL, US
[71] PHARMacia & UPJOHN COMPANY
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[87] 2003-11-06 (WO2003/090734)
[30] US (10/127,875) 2002-04-23

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[13] A1

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7A61K 31/165
[25] EN
[54] PREVENTION AND TREATMENT
OF FUNCTIONAL SOMATIC
DISORDERS, INCLUDING STRESS-
RELATED DISORDERS
[54] PREVENTION ET TRAITEMENT
DE TROUBLES SOMATIQUES
FONCTIONNELS, Y-COMPRIS LES
TROUBLES LIES AU STRESS
[72] KRANZLER, JAY D., US
[72] RAO, SRINIVAS G., US
[71] CYPRESS BIOSCIENCE, INC., US
[85] 2004-10-20
[86] 2003-04-24 (PCT/US2003/013247)
[87] 2003-11-06 (WO2003/090743)
[30] US (60/375,068) 2002-04-24
[30] US (60/464,288) 2003-04-18

[21] 2,483,094

[13] A1

[51] Int.Cl. 7A61B 17/068 7A61B 19/00
7A61B 17/072 7A61B 17/115 7A61B 17/28
[25] EN
[54] SURGICAL INSTRUMENTS
INCLUDING MICRO-
ELECTROMECHANICAL SYSTEMS
(MEMS)
[54] INSTRUMENTS CHIRURGICAUX
COMPRENANT DES DISPOSITIFS
MICROELECTROMECANIQUES
[72] CUNY, DOUGLAS J., US
[72] HEINRICH, RUSSELL, US
[71] TYCO HEALTHCARE GROUP, LP,
US
[85] 2004-10-20
[86] 2003-04-25 (PCT/US2003/013056)
[87] 2003-11-06 (WO2003/090630)
[30] US (60/375,495) 2002-04-25
[30] US (60/375,496) 2002-04-25

[21] 2,483,095

[13] A1

[51] Int.Cl. 7H04M 1/66
[25] EN
[54] METHOD AND APPARATUS FOR
ACCESS NETWORK
AUTENTICATION
[54] PROCEDE ET APPAREIL POUR
L'AUTHENTIFICATION PAR RESEAU
D'ACCES
[72] PAREKH, NILESHKUMAR J., US
[71] QUALCOMM INCORPORATED, US
[85] 2004-10-19
[86] 2003-04-22 (PCT/US2003/012193)
[87] 2003-11-06 (WO2003/092252)
[30] US (60/374,944) 2002-04-22

[21] 2,483,097

[13] A1

[51] Int.Cl. 7A61K 33/00 7A61P 41/00
7A61P 25/28 7A61K 9/72
[25] EN
[54] USE OF XENON FOR THE
CONTROL OF NEUROLOGICAL
DEFICITS ASSOCIATED WITH
CARDIOPULMONARY BYPASS
[54] UTILISATION DU XENON DANS
LA SURVEILLANCE DES DEFICITS
NEUROLOGIQUES ASSOCIES A LA
CIRCULATION EXTRACORPORELLE
[72] MAZE, MERVYN, GB
[72] FRANKS, NICHOLAS PETER, GB
[71] PROTEXON LIMITED, GB
[85] 2004-10-21
[86] 2003-05-01 (PCT/GB2003/001867)
[87] 2003-11-13 (WO2003/092707)
[30] GB (0209998.4) 2002-05-01

[21] 2,483,098

[13] A1

[51] Int.Cl. 7A61C 17/22 7A61C 17/34
[25] EN
[54] POWERED TOOTHBRUSH
[54] BROSSE A DENTS MOTORISEE
[72] ELIAV, EYAL, US
[72] GATZEMEYER, JOHN J., US
[71] COLGATE-PALMOLIVE COMPANY,
US
[85] 2004-10-20
[86] 2003-04-22 (PCT/US2003/012558)
[87] 2003-11-06 (WO2003/090639)
[30] US (10/128,617) 2002-04-23

[21] 2,483,099

[13] A1

[51] Int.Cl. 7A61K 45/06 7A61K 47/00
7A61K 9/16 7A61K 9/20 7A61K 9/54
[25] EN
[54] STABLE PHARMACEUTICAL
FORMULATION FOR A
COMBINATION OF A STATIN AND AN
ACE INHIBITOR
[54] FORMULATION
PHARMACEUTIQUE STABLE
CONTENANT UNE STATINE
COMBINEE AVEC UN INHIBITEUR DE
L'ACE
[72] HAEGER, ALEXANDRA, DE
[72] LUND HENRIKSEN, KRISTIAN, DK
[71] HEXAL AG, DE
[85] 2004-10-20
[86] 2003-04-29 (PCT/EP2003/004472)
[87] 2003-11-13 (WO2003/092729)
[30] DE (102 19 949.3) 2002-05-03
[30] DE (102 22 326.2) 2002-05-16

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[21] 2,483,101
[13] A1

[51] Int.Cl. 7A61K 31/215
[25] EN
[54] CELL PROLIFERATING AGENTS
[54] AGENTS DE PROLIFERATION
CELLULAIRE
[72] MALIK, SOHAIL, US
[71] KIMBERLY-CLARK WORLDWIDE,
INC., US
[85] 2004-10-22
[86] 2003-03-05 (PCT/US2003/006754)
[87] 2003-11-20 (WO2003/094907)
[30] US (10/140,270) 2002-05-06

[21] 2,483,103
[13] A1

[51] Int.Cl. 7A61K 9/14 7A61K 31/53
[25] EN
[54] PHARMACEUTICAL
COMPOSITION CONTAINING
LAMOTRIGINE PARTICLES OF
DEFINED MORPHOLOGY
[54] COMPOSITION
PHARMACEUTIQUE CONTENANT
DES PARTICULES DE LAMOTRIGINE
DE MORPHOLOGIE DEFINIE
[72] SAMBURSKI, GUY, IL
[72] ARONHIME, JUDITH, IL
[71] TEVA PHARMACEUTICAL
INDUSTRIES LTD., IL
[85] 2004-10-20
[86] 2003-04-23 (PCT/US2003/013002)
[87] 2003-11-06 (WO2003/090693)
[30] US (60/374,923) 2002-04-23

[21] 2,483,104
[13] A1

[51] Int.Cl. 7G10L 21/00 7H04K 1/00
7G10L 17/00
[25] EN
[54] ROBUST AND INVARIANT AUDIO
PATTERN MATCHING
[54] APPARIEMENT DE FORMES
AUDIO ROBUSTE ET INVARIANT
[72] WANG, AVERY LI-CHUN, US
[72] CULBERT, DANIEL, US
[71] SHAZAM ENTERTAINMENT, LTD.,
GB
[85] 2004-10-20
[86] 2003-04-18 (PCT/US2003/012126)
[87] 2003-11-06 (WO2003/091990)
[30] US (60/376,055) 2002-04-25

[21] 2,483,107
[13] A1

[51] Int.Cl. 7H03F 3/189
[25] EN
[54] RF POWER AMPLIFIER
EMPLOYING BIAS CIRCUIT
TOPOLOGIES FOR MINIMIZATION
OF RF AMPLIFIER MEMORY
EFFECTS
[54] AMPLIFICATEUR DE PUISSANCE
RADIOELECTRIQUE UTILISANT DES
TOPOLOGIES DE CIRCUIT DE
POLARISATION POUR REDUIRE AU
MINIMUM LES EFFETS DE MEMOIRE
[72] SPILLER, GARETH, GB
[72] KHANIFAR, AHMAD, US
[72] MASLENNIKOV, NIKOLAI, US
[71] POWERWAVE TECHNOLOGIES,
INC., US
[85] 2004-10-20
[86] 2003-04-22 (PCT/US2003/012259)
[87] 2003-11-06 (WO2003/092153)
[30] US (60/375,069) 2002-04-24
[30] US (60/375,864) 2002-04-26
[30] US (10/410,457) 2003-04-08

[21] 2,483,108
[13] A1

[51] Int.Cl. 7C30B 30/08
[25] EN
[54] DROP TUBE TYPE GRANULAR
CRYSTAL PRODUCING DEVICE
[54] DISPOSITIF DE PRODUCTION DE
CRISTAUX GRANULAIRES DE TYPE
POUR TUBE DE DESCENTE
[72] NAKATA, JOSUKE, JP
[71] NAKATA, JOSUKE, JP
[85] 2004-10-22
[86] 2002-05-13 (PCT/JP2002/004620)
[87] 2003-11-20 (WO2003/095719)

[21] 2,483,110
[13] A1

[51] Int.Cl. 7A61K 9/70 7A61P 17/00
7A61K 35/20
[25] EN
[54] USE OF A MARE MILK
CONCENTRATE DRIED ON A
BIOLOGICALLY INERT, HIGHLY
DISPERSE MATRIX
[54] UTILISATION D'UN CONCENTRE
DE LAIT DE JUMENT SECHE SUR UNE
MATRICE BIOLOGIQUEMENT
INERTE, FORTEMENT DISPERSEE
[72] FUCHS, NORBERT, AT
[72] KOESSLER, PETER, AT
[72] SCHIEFER, RAIMUND, AT
[72] KUKLINSKI, BODO, DE
[72] MARKOLIN, GERTRUDE, AT
[71] NUTROPIA
ERNAHRUNGSMEDIZINISCHE
FORSCHUNGS GMBH, AT
[85] 2004-10-20
[86] 2003-04-23 (PCT/AT2003/000116)
[87] 2003-11-06 (WO2003/090728)
[30] AT (A 640/2002) 2002-04-25

[21] 2,483,111
[13] A1

[51] Int.Cl. 7H04L 12/28
[25] EN
[54] METHOD OF INSERTING A
COMMUNICATIONS MODULE INTO A
WIRELESS COMMUNICATION
SYSTEM
[54] PROCEDE D'INSERTION D'UN
MODULE DE COMMUNICATION DANS
UN SYSTEME DE COMMUNICATION
SANS FIL
[72] TODD, ROBERT EDMUND, GB
[71] CEDARDELL LIMITED, GB
[85] 2004-10-22
[86] 2003-04-25 (PCT/GB2003/001766)
[87] 2003-11-20 (WO2003/096624)
[30] GB (0210862.9) 2002-05-11

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[21] 2,483,112
[13] A1

[51] Int.Cl. 7A61F 13/00 7A61F 13/20
[25] EN
[54] DISK, METHOD FOR PRODUCING THE SAME, AND DEVICE FOR CARRYING OUT SAID METHOD
[54] DISQUE, PROCEDE POUR LE PRODUIRE ET SYSTEME POUR METTRE EN OEUVRE CE PROCEDE
[72] DAUNER, MARTIN, DE
[72] MAVELY, JOSEPH, DE
[72] HEINIMANN, HANS, CH
[72] WERNER, ERNST, CH
[72] ZILTENER, CHRISTOPH, CH
[71] FLAWA AG, CH
[85] 2004-10-20
[86] 2003-04-28 (PCT/CH2003/000274)
[87] 2003-11-06 (WO2003/090653)
[30] CH (714/02) 2002-04-26

[21] 2,483,115
[13] A1

[51] Int.Cl. 7A47G 9/02
[25] EN
[54] BLANKET
[54] COUVERTURE
[72] SANDERS, HANS-CHRISTIAN, DE
[71] SANDERS GMBH, DE
[85] 2004-10-22
[86] 2002-12-04 (PCT/EP2002/013701)
[87] 2003-11-13 (WO2003/092451)
[30] DE (102 19 702.4) 2002-05-02

[21] 2,483,120
[13] A1

[51] Int.Cl. 7A61K 31/381 7A61K 31/045
[25] EN
[54] TRANS-EPICUTANEOUS ADMINISTRATION FORM FOR TREATING RESTLESS LEG SYNDROME
[54] FORME GALENIQUE TRANSCUTANEE POUR LE TRAITEMENT DU SYNDROME DES JAMBES SANS REPOS
[72] SCHOLLMAYER, ERWIN, DE
[72] LAUTERBACH, THOMAS, DE
[71] SCHWARZ PHARMA AG, DE
[85] 2004-10-22
[86] 2003-05-05 (PCT/EP2003/004685)
[87] 2003-11-13 (WO2003/092677)
[30] DE (102 20 230.3) 2002-05-06

[21] 2,483,121
[13] A1

[51] Int.Cl. 7G06F 19/00
[25] EN
[54] MICROBIOLOGICAL INFORMATION SYSTEM
[54] SYSTEME D'INFORMATIONS MICROBIOLOGIQUES
[72] SCHUREN, FRANK HENRI JOHAN, NL
[72] MONTIJN, ROY CHRISTIAAN, NL
[72] THIJSSEN, HENRICUS MATHEUS WILHELMUS, NL
[71] NEDERLANDSE ORGANISATIE VOOR TOEGEPASTNATUURWETENSCHAPPEI JK ONDERZOEK TN O, NL
[85] 2004-10-20
[86] 2003-04-24 (PCT/NL2003/000302)
[87] 2003-11-06 (WO2003/091389)
[30] NL (1020471) 2002-04-25

[21] 2,483,126
[13] A1

[51] Int.Cl. 7C07D 209/18 7C12P 17/10
[25] EN
[54] POLYPEPTIDES AND BIOSYNTHETIC PATHWAYS
[54] POLYPEPTIDES ET VOIES DE BIOSYNTHESE
[72] DALLUGE, JOSEPH, US
[72] CAMERON, DOUGLAS C., US
[72] MCFARLAN, SARA C., US
[72] MILLIS, JIM, US
[72] HOBSON, RUSSELL J., US
[72] HICKS, PAULA M., US
[72] ABRAHAM, TIMOTHY W., US
[72] ROSAZZA, JOHN, US
[72] WEINER, DAVID P., GB
[72] ZHAO, LISHAN, CN
[71] CARGILL, INCORPORATED, US
[85] 2004-10-20
[86] 2003-04-23 (PCT/US2003/012588)
[87] 2003-11-06 (WO2003/091396)
[30] US (60/374,831) 2002-04-23

[21] 2,483,138
[13] A1

[51] Int.Cl. 7A61B 17/11 7A61B 17/04
[25] EN
[54] A DEVICE FOR TRANSFIXING AND JOINING TISSUE
[54] DISPOSITIF POUR TRANSFIGER ET JOINDRE DES TISSUS
[72] SWAIN, CHRISTOPHER PAUL, GB
[72] MOSSE, CHARLES ALEXANDER, GB
[71] UCL BIOMEDICA PLC, GB
[85] 2004-10-19
[86] 2003-05-14 (PCT/GB2003/002075)
[87] 2003-11-27 (WO2003/096910)
[30] GB (0211378.5) 2002-05-17

[21] 2,483,148
[13] A1

[51] Int.Cl. 7C21C 5/46 7F23D 17/00 7F23L 7/00 7C22B 9/05 7F27D 3/18
[25] EN
[54] INJECTION OF SOLIDS INTO LIQUIDS BY MEANS OF A SHROUDED SUPERSONIC GAS JET
[54] INJECTION DE SOLIDES DANS DES LIQUIDES PAR JET DE GAZ SUPERSONIQUE ENVELOPPANT
[72] CAMERON, ANDREW MILLER, GB
[72] FELDERMANN, CHRISTIAN JUAN, GB
[71] THE BOC GROUP PLC, GB
[85] 2004-10-20
[86] 2003-04-15 (PCT/GB2003/001603)
[87] 2003-11-06 (WO2003/091461)
[30] GB (0209365.6) 2002-04-24

[21] 2,483,149
[13] A1

[51] Int.Cl. 7E04C 2/54
[25] EN
[54] HIGH PERFORMANCE DOOR
[54] PORTE AUX PERFORMANCES ELEVEES
[72] SENTEL, DAVID A., US
[72] KEPLER, STEVEN P., US
[72] BARKER, W. KIP, US
[72] PAGRYZINSKI, WILLIAM V., US
[72] REDDING, DAVID R., US
[72] TEMPLETON, G. DANIEL, US
[72] WEST, KENNETH J., US
[72] MINKE, RONALD C., US
[71] TT TECHNOLOGIES INC., US
[85] 2004-10-20
[86] 2003-04-22 (PCT/US2003/012332)
[87] 2003-11-06 (WO2003/091510)
[30] US (10/131,056) 2002-04-24

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[21] 2,483,151
[13] A1

[51] Int.Cl. 7B29C 31/06 7B29B 13/02
7B29C 43/08 7B29C 43/34 7B29C 43/52
[25] EN
[54] APPARATUS FOR COMPRESSION MOLDING ARTICLES MADE OF PLASTICS
[54] APPAREIL DE MOULAGE PAR COMPRESSION D'ARTICLES EN PLASTIQUE
[72] PUCCI, FABRIZIO, IT
[71] SACMI COOPERATIVA MECCANICI IMOLA S.C.R.L., IT
[85] 2004-10-20
[86] 2003-04-17 (PCT/EP2003/004088)
[87] 2003-11-06 (WO2003/090990)
[30] IT (BO2002A000225) 2002-04-23

[21] 2,483,152
[13] A1

[51] Int.Cl. 7F26B 5/06
[25] EN
[54] FREEZE-DRYING DEVICE
[54] DISPOSITIF DE LYOPHILISATION
[72] FIRUS, ARIANE, DE
[72] GEHRMANN, DIETRICH, DE
[72] SENNHENN, BERND, DE
[71] BAYER TECHNOLOGY SERVICES GMBH, DE
[85] 2004-10-20
[86] 2003-04-15 (PCT/EP2003/003893)
[87] 2003-11-06 (WO2003/091645)
[30] DE (102 18 007.5) 2002-04-23

[21] 2,483,153
[13] A1

[51] Int.Cl. 7B29C 31/04 7B29C 43/08
7B29B 11/10 7B29C 33/14 7B29C 43/34
[25] EN
[54] APPARATUS FOR COMPRESSION MOLDING ARTICLES MADE OF PLASTICS
[54] APPAREIL DE MOULAGE PAR COMPRESSION D'ARTICLES EN PLASTIQUE
[72] BATTILANI, MAURO, IT
[71] SACMI COOPERATIVA MECCANICI IMOLA S.C.R.L., IT
[85] 2004-10-20
[86] 2003-04-17 (PCT/EP2003/004089)
[87] 2003-11-06 (WO2003/090989)
[30] IT (BO2002A000226) 2002-04-23

[21] 2,483,154
[13] A1

[51] Int.Cl. 7C08G 18/12 7C09D 11/00
7C09D 175/04 7C08G 18/48 7C08G 18/54
7C08G 18/72
[25] EN
[54] A POLYURETHANE RESIN DERIVED FROM POLYHYDROXYLATED RESINS
[54] RESINE POLYURETHANNE DERIVEE DE RESINES POLYHYDROXYLEES
[72] EISELE, GILLES, FR
[72] EUGENE, DENIS, FR
[72] CATHERIN, GILLES, FR
[71] SICPA HOLDING S.A., CH
[85] 2004-10-20
[86] 2003-04-22 (PCT/EP2003/004242)
[87] 2003-11-06 (WO2003/091307)
[30] EP (02009427.2) 2002-04-25

[21] 2,483,156
[13] A1

[51] Int.Cl. 7B01D 1/20 7B01J 2/04 7F26B 3/12 7B01D 1/18
[25] EN
[54] SPRAY-DRYING DEVICE AND FEET MEANS FOR THIS SPRAY-DRYING DEVICE
[54] DISPOSITIF D'ATOMISATION ET MOYENS D'ALIMENTATION DE CE DISPOSITIF
[72] BOERSEN, ANTONIUS CORNELIS, NL
[72] FRISO, WILLEM MARTIN, NL
[71] CARLISLE PROCESS SYSTEMS B.V., NL
[85] 2004-10-20
[86] 2003-04-24 (PCT/NL2003/000306)
[87] 2003-11-06 (WO2003/090893)
[30] NL (1020469) 2002-04-25

[21] 2,483,157
[13] A1

[51] Int.Cl. 7A61L 31/10 7A61L 27/34
[25] EN
[54] BRANCHED POLYTHYLENE OXIDE TERMINATED BIOMEDICAL POLYMERS AND THEIR USE IN BIOMEDICAL DEVICES
[54] POLYMERES BIOMEDICAUX TERMINES PAR UN OXYDE DE POLYETHYLENE RAMIFIE ET UTILISATION DE CES POLYMERES DANS DES DISPOSITIFS BIOMEDICAUX
[72] EBERT, MICHAEL J., US
[72] ANDERSON, JAMES M., US
[72] YANG, ZHONGPING, US
[71] MEDTRONIC, INC., US
[85] 2004-10-20
[86] 2003-03-28 (PCT/US2003/009680)
[87] 2003-11-06 (WO2003/090808)
[30] US (10/131,440) 2002-04-25

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[21] 2,483,158
[13] A1

[51] Int.Cl. 7A61M 25/01 7A61N 1/05
7A61M 25/06
[25] EN
[54] METHOD AND SYSTEM FOR DELIVERING A MEDICAL ELECTRICAL LEAD WITHIN A VENOUS SYSTEM
[54] METHODE ET SYSTEME D'AMENEES D'UN CABLE ELECTRIQUE DANS UN SYSTEME VEINEUX
[72] SOMMER, JOHN L., US
[72] KELLEY, JAMES F., US
[72] GARDESKI, KENNETH C., US
[72] MAIER, JOHN J., US
[72] BJORKLUND, VICKI L., US
[72] MEREGOTTE, PEDRO A., US
[72] VAUGHAN, JAMES H., US
[72] HINE, DOUGLAS S., US
[72] SPEAR, STANTON C., US
[71] MEDTRONIC, INC., US
[85] 2004-10-20
[86] 2003-03-28 (PCT/US2003/009725)
[87] 2003-11-06 (WO2003/090832)
[30] US (10/131,672) 2002-04-24

[21] 2,483,159
[13] A1

[51] Int.Cl. 7C07D 249/06 7A61P 25/00
7C07D 401/04 7C07D 403/04 7C07D 413/04 7C07D 487/04 7C07D 498/04 7C07D 401/14 7C07D 403/14 7C07D 413/14
7C07D 417/14 7A61K 31/4192 7A61K 31/4196 7A61K 31/422 7A61K 31/427 7A61K 31/4439 7A61K 31/497 7A61K 31/4985
7A61K 31/501 7A61K 31/5025 7A61K 31/505 7A61K 31/5377 7A61K 31/541
[25] EN
[54] TRIAZOLE DERIVATIVES AS TACHYKININ RECEPTOR ANTAGONISTS
[54] DERIVES DE TRIAZOLE EN TANT QU'ANTAGONISTES DES RECEPTEURS DE LA TACHYKININE
[72] AMEGADZIE, ALBERT KUDZOVI, US
[72] SAVIN, KENNETH ALLEN, US
[72] GARDINIER, KEVIN MATTHEW, US
[72] ROBERTSON, MICHAEL ALAN, US
[72] REMICK, DAVID MICHAEL, US
[72] MUEHL, BRIAN STEPHEN, US
[72] JUNGHEIM, LOUIS NICKOLAUS, US
[72] HONG, JIAN ERIC, US
[72] HEMBRE, ERIK JAMES, US
[71] ELI LILLY AND COMPANY, US
[85] 2004-10-20
[86] 2003-04-22 (PCT/US2003/010681)
[87] 2003-11-06 (WO2003/091226)
[30] US (60/376,121) 2002-04-26

[21] 2,483,160
[13] A1

[51] Int.Cl. 7G06F 19/00
[25] EN
[54] SECURITIZATION OF SALES PARTICIPATION CERTIFICATES
[54] SECURISATION DE CERTIFICATS DE PARTICIPATION DE VENTES
[72] SCHULMAN, HENRY EVAN C., US
[71] TYKHE, LLC, US
[85] 2004-10-20
[86] 2003-04-23 (PCT/US2003/012477)
[87] 2003-11-06 (WO2003/091844)
[30] US (10/131,051) 2002-04-24
[30] US (10/153,052) 2002-05-21

[21] 2,483,161
[13] A1

[51] Int.Cl. 7C09J 127/24 7A61L 31/00
7C09J 133/08
[25] EN
[54] IODINE/IODIDE-CONTAINING HOT MELT COATABLE ADHESIVE, METHODS AND USES THEREFOR
[54] ADHESIF POUVANT ETRE ENDUIT THERMOFUSIBLE CONTENANT DE L'IODE/IODURE, AINSI QUE PROCEDES ET UTILISATIONS ASSOCIES
[72] WANG, DANLI, US
[72] KRAMPE, STEPHEN E., US
[72] ZHOU, ZHIMING, US
[72] SCHOLZ, MATTHEW T., US
[72] DANIELS, MICHAEL P., US
[71] 3M INNOVATIVE PROPERTIES COMPANY, US
[85] 2004-10-20
[86] 2003-04-11 (PCT/US2003/011035)
[87] 2003-11-06 (WO2003/091354)
[30] US (10/133,975) 2002-04-25

[21] 2,483,162
[13] A1

[51] Int.Cl. 7C07D 209/42 7A61P 31/04
7A61P 11/06 7A61P 37/08 7C07D 401/12
7C07D 403/12 7C07D 409/12 7C07D 401/14 7C07D 405/14 7A61K 31/40
[25] EN
[54] 3-SUBSTITUTED AMINO-1H-INDOLE-2-CARBOXYLIC ACID AND 3-SUBSTITUTED AMINO-BENZO
[54] DERIVES D'ACIDE CARBOXYLIQUE 3-SUBSTITUE AMINO-1H-INDOLE-2 ET D'ACIDE CARBOXYLIQUE 3-SUBSTITUE AMINO-BENZO(B)THIOPHENE-2 UTILISES EN TANT QU'INHIBITEURS DE L'EXPRESSION DU GENE DEL'INTERLEUKINE-4
[72] SUBRAMANIAM, ARUN, US
[72] DINERSTEIN, ROBERT J., US
[72] ALKAN, SEFIK S., US
[72] HRIB, NICHOLAS J., US
[72] JURCAK, JOHN G., US
[71] AVENTIS PHARMACEUTICALS INC., US
[85] 2004-10-20
[86] 2003-04-23 (PCT/US2003/012189)
[87] 2003-11-06 (WO2003/091214)
[30] US (60/375,304) 2002-04-23
[30] GB (0217920.8) 2002-08-02

[21] 2,483,163
[13] A1

[51] Int.Cl. 7G11B 7/007
[25] EN
[54] OPTICAL INFORMATION STORAGE MEDIUM AND METHOD OF RECORDING THEREON
[54] SUPPORT OPTIQUE DE STOCKAGE D'INFORMATIONS ET PROCEDE D'ENREGISTREMENT SUR CE DERNIER
[72] PARK, IN-SIK, KR
[72] KO, JUNG-WAN, KR
[72] LEE, KYUNG-GEUN, KR
[71] SAMSUNG ELECTRIC CO., LTD., KR
[85] 2004-10-20
[86] 2003-03-17 (PCT/KR2003/000510)
[87] 2003-11-06 (WO2003/091998)
[30] KR (10-2002-0022460) 2002-04-24
[30] KR (10-2002-0024830) 2002-05-06
[30] KR (10-2002-0025679) 2002-05-09

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7A61P 17/06 7A61P 19/08 7A61K 31/53
[25] EN
[54] PYRROLO-TRIAZINE ANILINE COMPOUNDS USEFUL AS KINASE INHIBITORS
[54] COMPOSES PYRROLO-TRIAZINE ANILINE UTILES EN TANT QU'INHIBITEURS DE KINASE
[72] HYNES, JOHN, US
[72] LEFATHERIS, KATERINA, US
[72] WROBLESKI, STEPHEN T., US
[72] LIU, CHUNJIAN, US
[72] DYCKMAN, ALARIC, US
[71] BRISTOL-MYERS SQUIBB COMPANY, US
[85] 2004-10-20
[86] 2003-04-15 (PCT/US2003/012426)
[87] 2003-11-06 (WO2003/090912)
[30] US (60/374,938) 2002-04-23

[21] 2,483,165
[13] A1

[51] Int.Cl. 7B03D 1/01 7B03D 1/008
[25] EN
[54] USE OF FATTY AMINE SALTS IN COMBINATION WITH FATTY ACIDS AS REAGENTS FOR THE FLOTATION OF POTASH SALTS (SYLVINITE)
[54] UTILISATION DE SELS D'AMINE GRAS COMBINES A DES ACIDES GRAS COMME ADJUVANTS DE FLOTATION DE SELS POTASSIQUES (SYLVINITE)
[72] PEDAIN, KLAUS ULRICH, DE
[72] RAU, TOBIAS, DE
[71] CLARIANT GMBH, DE
[85] 2004-10-20
[86] 2003-03-07 (PCT/EP2003/003592)
[87] 2003-10-30 (WO2003/089144)
[30] DE (102 17 693.0) 2002-04-20

[21] 2,483,169
[13] A1

[51] Int.Cl. 7H01M 4/74 7C22C 11/06
7C22F 1/12 7H01M 4/68
[25] EN
[54] PROCESS FOR PRODUCING LEAD OR LEAD ALLOY PLATE GRID FOR LEAD STORAGE BATTERY AND LEAD STORAGE BATTERY
[54] PROCEDE DE PRODUCTION D'ALVEOLE DE PLAQUE EN ALLIAGE DE PLOMB OU EN PLOMB POUR DES BATTERIES D'ACCUMULATEUR AU PLOMB ET BATTERIE D'ACCUMULATEUR AU PLOMB
[72] OZAKI, MASANORI, JP
[71] THE FURUKAWA BATTERY CO., LTD., JP
[85] 2004-10-20
[86] 2003-04-25 (PCT/JP2003/005389)
[87] 2003-11-06 (WO2003/092101)
[30] JP (2002-126942) 2002-04-26

[21] 2,483,181
[13] A1

[51] Int.Cl. 7A61K 51/04 7A61K 51/12
[25] EN
[54] METHOD FOR OBTAINING A 2-18F-FLUOR-2-DEOXY-D-GLUCOSE (18F-FDG) - SOLUTION
[54] PROCEDE D'OBTENTION D'UNE SOLUTION 2-18F-FLUOR-2-DEOXY-D-GLUCOSE (18F-FDG)
[72] KNIGHT CASTRO, HECTOR HUMBERTO, NL
[72] KUIJER, PETRUS SIMON, NL
[71] MALLINCKRODT CHEMICAL, INC., US
[85] 2004-10-20
[86] 2003-04-23 (PCT/US2003/012603)
[87] 2003-11-06 (WO2003/090789)
[30] EP (02076638.2) 2002-04-24

[21] 2,483,182
[13] A1

[51] Int.Cl. 7G21C 19/07
[25] EN
[54] INTERMEDIATE STORAGE SYSTEM FOR FUEL ELEMENTS FROM A NUCLEAR FACILITY, AND METHOD FOR OPERATING ONE SUCH INTERMEDIATE STORAGE SYSTEM
[54] SYSTEME DE STOCKAGE INTERMEDIAIRE DESTINE A DES ELEMENTS DE COMBUSTIBLE PROVENANT D'UNE CENTRALE NUCLEAIRE ET PROCEDE D'UTILISATION D'UN TEL SYSTEME DE STOCKAGE INTERMEDIAIRE
[72] ARNS, LUDGER, DE
[72] BANCK, JOACHIM, DE
[72] KLAUS, REINHOLD, DE
[72] BLINN, KLAUS, DE
[72] HAENLE, GERHARD, DE
[72] KOCH, DIETMAR, DE
[71] FRAMATOME ANP GMBH, DE
[85] 2004-10-20
[86] 2003-04-14 (PCT/EP2003/003839)
[87] 2003-10-30 (WO2003/090233)
[30] DE (102 17 969.7) 2002-04-22

[21] 2,483,178
[13] A1

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[25] EN
[54] FLUID TRANSFER ADAPTER FOR USE WITH A SYRINGE BARREL
[54] FIXATION POUR INSTRUMENT MEDICAL
[72] PAWLOWSKI, JOHN, US
[72] CAIZZA, RICHARD, US
[72] SMITH, CHAD, US
[71] BECTON, DICKINSON AND COMPANY, US
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[86] 2003-04-22 (PCT/US2003/012564)
[87] 2003-11-06 (WO2003/090815)
[30] US (10/131,331) 2002-04-24

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[51] Int.Cl. 7C09D 129/14 7C09D 5/08
7C09D 167/08
[25] EN
[54] SELF-PRIMING CHROMATE FREE CORROSION RESISTANT COATING COMPOSITION AND METHOD
[54] COMPOSITION DE REVETEMENT D'APPRET RESISTANT A LA CORROSION, SANS CHROMATE ET PROCEDE
[72] BHATTACHARYA, DHRUBO, IN
[71] ROTOMAC ELECTRICALS PVT. LTD., IN
[85] 2004-10-20
[86] 2002-04-30 (PCT/IB2002/001509)
[87] 2003-11-13 (WO2003/093380)

[21] 2,483,185
[13] A1

[51] Int.Cl. 7G06F 17/60 7H04L 9/32
[25] EN
[54] SYSTEM AND FOR HANDLING DIGITAL RIGHTS AND KEYS IN BUSINESS-TO-BUSINESS APPLICATIONS
[54] SYSTEME POUR LA GESTION DE DROITS D'UTILISATION ELECTRONIQUE DANS DES APPLICATIONS ENTREPRISES, PROGRAMME LOGICIEL INFORMATIQUE, MODULES LOGICIELS ET PRODUITS-LOGICIELS PREVUS A CES EFFETS
[72] VERIANS, XAVIER, BE
[72] MAS RIBES, JOAN-MARIA, BE
[72] ORRI SAINZ DE LOS TERREROS, XAVIER, BE
[71] OCTALIS S.A., BE
[85] 2004-10-21
[86] 2003-04-14 (PCT/EP2003/003865)
[87] 2003-10-30 (WO2003/090045)
[30] US (10/126,692) 2002-04-22

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[13] A1

[51] Int.Cl. 7H04B 7/26 7H04Q 7/22
[25] EN
[54] COMMUNICATION TERMINAL DEVICE, BASE STATION DEVICE, AND TRANSMISSION POWER CONTROL METHOD
[54] TERMINAL DE COMMUNICATION, STATION DE BASE, ET PROCEDE DE COMMANDE DE PUISSANCE DE TRANSMISSION
[72] NISHIO, AKIHIKO, JP
[71] MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD., JP
[85] 2004-10-20
[86] 2003-08-15 (PCT/JP2003/010368)
[87] 2004-03-04 (WO2004/019519)
[30] JP (2002-239744) 2002-08-20

[21] 2,483,188
[13] A1

[51] Int.Cl. 7H02J 3/24
[25] EN
[54] METHOD AND SYSTEM FOR ONLINE DYNAMICAL SCREENING OF ELECTRIC POWER SYSTEM
[54] PROCEDE ET SYSTEME PERMETTANT L'ANALYSE DYNAMIQUE EN LIGNE D'UN SYSTEME ELECTRIQUE
[72] KOYANAGI, KAORU, JP
[72] ZHOU, YICHENG, JP
[72] CHIANG, HSIAO-DONG, US
[72] KURITA, ATSUSHI, JP
[72] TADA, YASUYUKI, JP
[72] TANABE, RYUYA, JP
[72] OKAMOTO, HIROSHI, JP
[71] THE TOKYO ELECTRIC POWER COMPANY, INCORPORATED, JP
[85] 2004-10-21
[86] 2003-04-21 (PCT/JP2003/005039)
[87] 2003-10-30 (WO2003/090328)
[30] US (60/374,148) 2002-04-22

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[13] A1

[51] Int.Cl. 7A61K 31/4985 7A61K 7/00
7A61P 17/00 7C07D 487/04 7A61K 9/06
7A61K 9/08 7A61P 37/08 7A61K 9/12
7A61K 7/50 7A61K 9/72
[25] EN
[54] EXTERNAL PREPARATION FOR ALLERGIC DISEASES
[54] PREPARATION EXTERNE POUR MALADIES ALLERGIQUES
[72] KAKU, TAIICHI, JP
[72] SHIDA, TAKAO, JP
[72] RYU, KOKUSHIN, JP
[72] YAGI, AKIRA, JP
[72] KADOTA, YOSHIHARU, JP
[71] JAPAN BIOPRODUCTS IND. CO., LTD., JP
[85] 2004-10-21
[86] 2003-04-21 (PCT/JP2003/005063)
[87] 2003-11-27 (WO2003/097061)
[30] JP (2002-119475) 2002-04-22

[21] 2,483,191
[13] A1

[51] Int.Cl. 7C07C 67/56 7C11B 7/00
7C11C 1/08
[25] EN
[54] IMPROVEMENTS IN OR RELATING TO SEPARATION TECHNOLOGY
[54] AMELIORATIONS RELATIVES A LA TECHNOLOGIE DE SEPARATION
[72] MACKENZIE, ANDREW DOUGLAS, NZ
[72] GREY, JOHN BERTRAM, NZ
[72] CATCHPOLE, OWEN JOHN, NZ
[71] INDUSTRIAL RESEARCH LIMITED, NZ
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[86] 2003-04-11 (PCT/NZ2003/000062)
[87] 2003-10-30 (WO2003/089399)
[30] NZ (518504) 2002-04-22

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[25] EN
[54] BRIDGED BI-AROMATIC LIGANDS, COMPLEXES, CATALYSTS AND PROCESSES FOR POLYMERIZING AND POLYMERS THEREFROM
[54] LIGANDS BIAROMATIQUES PONTES, COMPLEXES, CATALYSEURS ET PROCEDES DE POLYMERISATION ET POLYMERES OBTENUS
[72] BOUSSIE, THOMAS R., US
[72] DIAMOND, GARY, US
[72] BRUEMMER, OLIVER, DE
[72] GOH, CHRISTOPHER, US
[72] LAPOINTE, ANNE M., US
[72] LECLERC, MARGARET K., US
[72] SHOEMAKER, JAMES A., US
[71] SYMYX TECHNOLOGIES, INC., US
[85] 2004-10-20
[86] 2003-04-23 (PCT/US2003/012811)
[87] 2003-11-06 (WO2003/091262)
[30] US (60/375,363) 2002-04-24

[21] 2,483,194
[13] A1

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[25] EN
[54] CONNECTOR ASSEMBLY FOR USE WITH CONNECTOR PLUG
[54] ENSEMBLE DE CONNEXION POUR FICHE DE CONNEXION
[72] MULLANEY, JULIAN S., US
[72] CROCE, SR., JAMES A., US
[72] RADLIFF, DAVID RAY, US
[71] TYCO ELECTRONICS CORPORATION, US
[85] 2004-10-19
[86] 2003-03-13 (PCT/US2003/008243)
[87] 2003-10-30 (WO2003/090315)
[30] US (10/127,354) 2002-04-22

[21] 2,483,195
[13] A1

[51] Int.Cl. 7A61B 5/00 7A61B 5/01
[25] EN
[54] APPARATUS AND METHOD FOR MEASURING BIOLOGIC PARAMETERS
[54] APPAREIL ET PROCEDE DE MESURE DE PARAMETRES BIOLOGIQUES
[72] ABREU, MARCIO MARC, US
[71] ABREU, MARCIO MARC, US
[85] 2004-10-20
[86] 2003-04-22 (PCT/US2003/012382)
[87] 2003-12-31 (WO2004/001373)
[30] US (60/374,133) 2002-04-22

[21] 2,483,196
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[25] EN
[54] TOUGHENED THERMOPLASTIC POLYAMIDE COMPOSITIONS
[54] COMPOSITIONS DE POLYAMIDE THERMOPLASTIQUE RENFORCEES
[72] CHOU, RICHARD T., US
[71] E.I. DU PONT DE NEMOURS, US
[85] 2004-10-20
[86] 2003-05-23 (PCT/US2003/016353)
[87] 2003-12-04 (WO2003/099930)
[30] US (60/383,296) 2002-05-23

[21] 2,483,198
[13] A1

[51] Int.Cl. 7A01N 25/00 7A01N 59/00 7A01N 63/00
[25] EN
[54] COMPOSITION FOR LURING AND CONTROLLING ARTHROPODS COMPRISING SYNTHETIC SILICIC ACID AND PROTEIN AUTOLYSATE
[54] COMPOSITION A BASE D'ACIDE SILICIQUE SYNTHETIQUE ET D'AUTOLYSAT PROTEIQUE DESTINEE A ATTRIRER ET A DETRUIRE LES ARTHROPODES
[72] MCLEAN BULL, RICHARD, AU
[72] GRANGE, JEAN-LUC, FR
[72] PATEL, SMITA, DE
[71] BAYER CROPSCIENCE S.A., FR
[85] 2004-10-22
[86] 2003-04-09 (PCT/EP2003/003676)
[87] 2003-11-06 (WO2003/090530)
[30] DE (102 18 428.3) 2002-04-24

[21] 2,483,199
[13] A1

[51] Int.Cl. 7A61K 9/16 7A61K 9/26 7A61K 9/28 7A61K 47/32 7A61K 47/38 7A61K 31/505
[25] EN
[54] HIGH DRUG LOAD TABLET
[54] COMPRIME A FORTE CHARGE EN SUBSTANCE MEDICAMENTEUSE
[72] KALB, OSKAR, DE
[72] OGORKA, JORG, DE
[72] BIANCHI, JEAN-CLAUDE, FR
[72] LUFTENSTEINER, CHRISTIAN-PETER, DE
[71] NOVARTIS AG, CH
[85] 2004-10-22
[86] 2003-04-22 (PCT/EP2003/004151)
[87] 2003-11-06 (WO2003/090720)
[30] GB (0209265.8) 2002-04-23

[21] 2,483,200
[13] A1

[51] Int.Cl. 7C10L 1/08 7C10L 10/00 7C10L 10/06 7C10L 1/16
[25] EN
[54] DIESEL FUEL COMPOSITIONS
[54] COMPOSITIONS DE CARBURANT DIESEL
[72] MATCHETT, STEVEN DOUTHWAITE, GB
[72] MILLINGTON, CHRISTOPHER RUSSELL, GB
[72] WILLIAMS, RODNEY GLYN, GB
[72] CLARK, RICHARD HUGH, GB
[71] SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V., NL
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[86] 2003-04-24 (PCT/EP2003/004359)
[87] 2003-11-06 (WO2003/091364)
[30] EP (02252946.5) 2002-04-25

[21] 2,483,202
[13] A1

[51] Int.Cl. 7E21B 43/38
[25] EN
[54] METHOD OF PRODUCING HYDROCARBON GAS
[54] PROCEDE POUR PRODUIRE DU GAZ D'HYDROCARBURE
[72] VERBEEK, PAULUS HENRICUS JOANNES, NL
[72] LIGTHELM, DIRK JACOB, NL
[71] SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V., NL
[85] 2004-10-21
[86] 2003-04-24 (PCT/EP2003/004360)
[87] 2003-11-06 (WO2003/091538)
[30] EP (02252878.0) 2002-04-24

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7A61P 25/24 7C07C 49/477 7C07C 49/513
7C07C 49/743
[25] EN
[54] HYPERFORIN HALOGENATED DERIVATIVES, THE USE THEREOF AND FORMULATIONS CONTAINING THEM
[54] DERIVES HALOGENES D'HYPERFORINE, UTILISATION DE CES DERIVES ET PREPARATIONS LES CONTENANT
[72] FUZZATI, NICOLA, IT
[72] RIVA, ANTONELLA, IT
[72] BOMBARDELLI, EZIO, IT
[72] MORAZZONI, PAOLO, IT
[71] INDENA S.P.A., IT
[85] 2004-10-21
[86] 2003-04-15 (PCT/EP2003/003923)
[87] 2003-11-06 (WO2003/091193)
[30] IT (MI2002A000871) 2002-04-23

[21] 2,483,204
[13] A1

[51] Int.Cl. 7C08F 297/08 7C08F 210/06
7C08L 23/16
[25] EN
[54] FLEXIBLE PROPYLENE COPOLYMER COMPOSITIONS HAVING A HIGH TRANSPARENCY
[54] COMPOSITIONS DE COPOLYMER DE PROPYLENE FLEXIBLES A TRANSPARENCE ELEVEE
[72] FUCHS, ALEXANDER, IT
[72] MORHARD, FRIEDERIKE, IT
[71] BASELL POLYOLEFINE GMBH, DE
[85] 2004-10-21
[86] 2003-06-10 (PCT/EP2003/006042)
[87] 2003-12-24 (WO2003/106523)
[30] DE (102 26 183.0) 2002-06-12
[30] US (60/394,616) 2002-07-09

[21] 2,483,205
[13] A1

[51] Int.Cl. 7C07C 49/733 7C07C 69/013
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7C07C 49/743
[25] EN
[54] HYPERFORIN DERIVATIVES, THE USE THEREOF AND FORMULATIONS CONTAINING THEM
[54] DERIVES DE L'HYPERFORINE, LEUR UTILISATION ET PREPARATIONS CONTENANT CES DERIVES
[72] MORAZZONI, PAOLO, IT
[72] BOMBARDELLI, EZIO, IT
[72] RIVA, ANTONELLA, IT
[72] FUZZATI, NICOLA, IT
[71] INDENA S.P.A., IT
[85] 2004-10-21
[86] 2003-04-18 (PCT/EP2003/004100)
[87] 2003-11-06 (WO2003/091194)
[30] IT (MI2002A000872) 2002-04-23

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[51] Int.Cl. 7C08L 23/00 7C08L 23/10
7C08L 23/14 7C08L 23/16
[25] EN
[54] PROPYLENE COPOLYMER COMPOSITIONS HAVING A GOOD LOW-TEMPERATURE IMPACT TOUGHNESS AND A HIGH TRANSPARENCY
[54] COMPOSITIONS COPOLYMERES DE PROPYLENE PRESENTANT UNE BONNE RESISTANCE AUX CHOCS A BASSE TEMPERATURE ET UNE TRANSPARENCE ELEVEE
[72] FUCHS, ALEXANDER, DE
[72] MORHARD, FRIEDERIKE, IT
[71] BASELL POLYOLEFINE GMBH, DE
[85] 2004-10-21
[86] 2003-06-10 (PCT/EP2003/006043)
[87] 2003-12-24 (WO2003/106553)
[30] DE (102 26 184.9) 2002-06-12
[30] US (60/394,615) 2002-07-09

[21] 2,483,207
[13] A1

[51] Int.Cl. 7A63C 5/03 7B63B 35/79
[25] EN
[54] DEVICE FOR SLIDING ON SURFACES THAT CAN BE SLID UPON
[54] DISPOSITIF DESTINE A GLISSER SUR DES SURFACES GLISSANTES
[72] MEYLE, FLORIAN, DE
[71] MEYLE, FLORIAN, DE
[85] 2004-10-21
[86] 2003-04-22 (PCT/EP2003/004156)
[87] 2003-11-06 (WO2003/090883)
[30] DE (202 06 556.1) 2002-04-25

[21] 2,483,208
[13] A1

[51] Int.Cl. 7C08F 283/00 7C08F 290/06
[25] EN
[54] GRAFT POLYOLS PREPARED BY A CONTINUOUS PROCESS
[54] POLYOLS GREFFES PREPARES PAR UN PROCEDE CONTINU
[72] HEYMAN, DUANE ALLAN, US
[72] HUANG, MAO-YAO, US
[71] BASF CORPORATION, US
[85] 2004-10-21
[86] 2003-01-14 (PCT/EP2003/000268)
[87] 2003-11-27 (WO2003/097710)
[30] US (10/146,280) 2002-05-15

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[13] A1

[51] Int.Cl. 7G06F 15/173 7H04L 9/00
7G06F 15/16
[25] EN
[54] A NETWORK SYSTEM HAVING A VIRTUAL-SERVICE-MODULE
[54] SYSTEME DE RESEAUX PRESENTANT UN MODULE DE SERVICE VIRTUEL
[72] KUMAR, MAHESH, US
[72] GIBSON, GLEN WILLIAM, US
[72] SANKARANARAYANAN, BALA, US
[72] RAJARATHINAM, SAM, US
[72] DHAWAH, SANJAY, US
[72] ROBERTS, DAVID GARY, US
[71] INKRA NETWORKS, INC., US
[85] 2004-10-19
[86] 2003-03-14 (PCT/US2003/008272)
[87] 2003-10-30 (WO2003/090108)
[30] US (10/126,300) 2002-04-19

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[13] A1

[51] Int.Cl. 7B01J 8/44 7F23C 10/20
[25] EN
[54] GRID CONSTRUCTION FOR A FLUIDIZED BED REACTOR AND A METHOD OF REMOVING COARSE MATERIAL FROM A FLUIDIZED BED REACTOR
[54] STRUCTURE DE GRILLE POUR REACTEUR A LIT FLUIDISE ET PROCEDE D'ELIMINATION D'UN MATERIAU BRUT D'UN REACTEUR A LIT FLUIDISE
[72] MYOEHÄENEN, KARI, FI
[72] TAIBI, FRANK, US
[72] VILOKKI, HARRI, FI
[71] FOSTER WHEELER ENERGIA OY, FI
[85] 2004-10-21
[86] 2003-04-23 (PCT/FI2003/000323)
[87] 2003-11-06 (WO2003/090919)
[30] US (10/132,375) 2002-04-26

[21] 2,483,213
[13] A1

[51] Int.Cl. 7G06F 17/60
[25] EN
[54] A SYSTEM FOR PROVIDING CONSUMER ACCESS TO HEALTHCARE RELATED INFORMATION
[54] SYSTEME PERMETTANT A UN UTILISATEUR D'ACCÉDER A DES INFORMATIONS LIÉES A DES SOINS DE SANTÉ
[72] KLASSEN, DAVID HIEBERT SR., US
[72] FITZGERALD, DAVID, US
[71] SIEMENS MEDICAL SOLUTIONS HEALTH SERVICES CORPORATION, US
[85] 2004-10-20
[86] 2003-04-03 (PCT/US2003/010194)
[87] 2003-10-30 (WO2003/090010)
[30] US (60/374,568) 2002-04-22
[30] US (10/336,990) 2003-01-06

[21] 2,483,214
[13] A1

[51] Int.Cl. 7A61L 15/38 7A61F 13/15
[25] EN
[54] WOUND DRESSINGS COMPRISING HYDRATED HYDROGELS AND ENZYMES
[54] PANSEMENTS POUR PLAIES COMPRENANT DES ENZYME ET DES HYDROGELS HYDRATES
[72] DAVIS, PAUL JAMES, GB
[72] AUSTIN, ANDREW JOHN, GB
[71] INSENSE LIMITED, GB
[85] 2004-10-21
[86] 2003-04-23 (PCT/GB2003/001738)
[87] 2003-11-06 (WO2003/090800)
[30] EP (02252895.4) 2002-04-24
[30] GB (0211504.6) 2002-05-18

[21] 2,483,215
[13] A1

[51] Int.Cl. 7H04L 12/24 7H04Q 7/36
7H04Q 7/38

[25] EN
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[54] DISPOSITIF A DISQUE OPTIQUE ET PROCEDE D'ENREGISTREMENT DE DISQUE OPTIQUE
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[72] SHEKUNOV, BORIS YU, US
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[72] DJURIC, STEVAN, US
[72] MA, ZHENKUN, US
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[72] REMEN, LUBOS, CH
[72] WELLER, THOMAS, CH
[72] WEBER, HANS-PETER, CH
[72] RICHARD-BILDSTEIN, SYLVIA, FR
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REGULATION, AND/OR GENE
EXPRESSION
[54] REGULATION DE
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[54] SYSTEME ET PROCEDE DE
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WEIGHT
[54] COMPOSITIONS COMPRENANT
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PRESENTANT UNE POINTE
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[54] SYSTEME D'ADMINISTRATION
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[71] GENERAL INSTRUMENT CORPORATION, US
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[54] COMMUNICATION EN CONTINU ENTRE UN DISPOSITIF MEDICAL IMPLANTABLE ET UN SYSTEME A DISTANCE
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[72] ROBERTS, DAVID GARY, US
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[72] SCHMITZ, BERTRAM, FR
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[25] EN
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[54] FIXATION D'UNE CHEMISE DE PROTECTION EN CERAMIQUE DANS UN BOITIER METALLIQUE
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[72] CARRIER, GILLES, US
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[54] PROCEDE HOMOGENE D'HYDROGENATION D'ACIDES CARBOXYLIQUES ET DE DERIVES DE CEUX-CI
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[72] TYERS, DEREK VINCENT, GB
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[72] DEI, HIROAKI, JP
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[54] (20S)-1.ALPHA.HYDROXY-.ALPHA.-METHYL ET 2.BETA.-METHYL-19-NOR-VITAMINE D3 ET LEURS UTILISATIONS
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[54] RUBAN COMPOSÉ S'ENROULANT POUR FORMER UN TUBE HELICOIDAL ET PROCEDE A CET EFFET
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[54] DISPOSITIF RECEPTEUR OU EMETTEUR DE LUMIERE ET SON PROCEDE DE PRODUCTION
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[30] GB (0209134.6) 2002-04-22

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[13] A1

[51] Int.Cl. 7H01M 8/12 7H01M 4/86
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[25] EN
[54] HIGH-TEMPERATURE SOLID
ELECTROLYTE FUEL CELL
COMPRISING A COMPOSITE OF
NANOPOROUS THIN-FILM
ELECTRODES AND A STRUCTURED
ELECTROLYTE
[54] PILE A COMBUSTIBLE A
ELECTROLYTE SOLIDE A HAUTE
TEMPERATURE, COMPRENANT UN
COMPOSITE CONSTITUE
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NANOPOREUSES ET D'UN
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[72] HERBSTRITT, DIRK, DE
[72] WEBER, ANDRE, DE
[72] IVERS-TIFFEE, ELLEN, DE
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[30] DE (102 18 074.1) 2002-04-23
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[25] EN
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ABSORBING DEVICE
[54] DISPOSITIF D'ABSORPTION
D'ENERGIE EN CAS DE COLLISION
[72] LONGO, THOMAS W., US
[71] MAGNA INTERNATIONAL INC., CA
[85] 2004-10-19
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[87] 2003-10-30 (WO2003/089805)
[30] US (60/373,607) 2002-04-19

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[13] A1

[51] Int.Cl. 7G06F 17/28 7G09F 19/06
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[25] EN
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[54] DISPOSITIF DE TRADUCTION
INTERLANGUES
[72] LEE, CHUNG-SUK CHARLES, US
[71] POLYGLOT SYSTEMS, INC., US
[85] 2004-10-20
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[87] 2003-11-06 (WO2003/091904)
[30] US (60/375,037) 2002-04-24
[30] US (60/420,372) 2002-10-22

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[13] A1

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[25] EN
[54] METHOD AND DEVICE FOR
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[54] PROCEDE ET DISPOSITIF DE
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[72] WASHAKOWSKI, STEVEN, US
[71] RAYTHEON COMPANY, US
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[21] 2,484,003
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[25] EN
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[54] PIGNON ANTIVIBRATOIRE ET
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[72] YOUNG, JAMES D., US
[71] CLOYES GEAR AND PRODUCTS,
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[21] 2,484,005
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[25] EN
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[54] PROCEDE ET DISPOSITIF DE
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[71] AVAYA TECHNOLOGY CORP., US
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[30] US (10/140,850) 2002-05-07

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[13] A1

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[25] EN
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2
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[72] CROSSON, RHONDA MARIE, US
[72] BRONK, BRIAN SCOTT, US
[72] DEMELLO, KRISTIN LUNDY, US
[71] PFIZER PRODUCTS INC., US
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[54] PROCEDE ET SYSTEME DE PRESTATION DE SERVICES EN FAVEUR D'UN EQUIPEMENT UTILISATEUR
[72] ANTTILA, AKSELI, FI
[72] MAKIPAA, MIKKO, FI
[72] KOPRA, TONI, FI
[71] NOKIA CORPORATION, FI
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[54] CARTE DE LOTERIE COMMERCIALE ET PROCEDE DE COMMERCE EN LIGNE UTILISANT CETTE CARTE
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[30] KR (2002/22799) 2002-04-25

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[25] EN
[54] METHODS AND APPARATUS FOR IDENTIFYING LIVE EGGS BY DETECTING EMBRYO HEART RATE AND/OR MOTION
[54] PROCEDES ET APPAREIL PERMETTANT D'IDENTIFIER DES OEUFS VIVANTS PAR DETECTION DE LA FREQUENCE CARDIAQUE ET/OU D'UN MOUVEMENT D'UN EMBRYON
[72] HEBRANK, JOHN H., US
[71] EMBREX, INC., US
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[86] 2003-05-02 (PCT/US2003/014022)
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[30] US (60/380,049) 2002-05-06

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[25] EN
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[54] APPAREILS DENTAIRES POSSESSANT DES MOITIES SUPERIEURE ET INFÉRIEURE ET SYSTEMES ET PROCEDES DE TRAITEMENT DE MALOCCLUSIONS
[72] BERGERSEN, EARL O., US
[71] ORTHO-TAIN, INC., US
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[87] 2003-12-11 (WO2003/101331)
[30] US (60/384,744) 2002-05-30

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[25] EN
[54] METHOD FOR CREATING A SCULPTURE ON A CONTAINER
[54] PROCEDE PERMETTANT DE CREER UNE SCULPTURE SUR UN CONTENANT
[72] YOURIST, SHELDON, US
[71] GRAHAM PACKAGING COMPANY L.P., US
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[87] 2003-12-11 (WO2003/102852)
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[54] RECIPIENT OUVERT POURVU D'UN ENSEMBLE COUVERCLE A VERROUILLAGE
[72] MORRIS, GLENN H., SR., US
[71] M&M INDUSTRIES, INC., US
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[30] US (10/127,892) 2002-04-22

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[25] EN
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[54] APPAREIL ET PROCEDE D'IRRADIATION ET DE MELANGE DE FLUIDES DANS DES RECIPIENTS
[72] MARTINEZ, MICHAEL A., US
[72] HLAVINKA, DENNIS J., US
[71] GAM BRO, INC., US
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[25] EN
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[54] ECHELLE REPLIABLE
[72] WELSH, GRAHAM KENNEDY, AU
[71] LADDOLOC PTY LTD, AU
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[30] AU (2002100309) 2002-04-19

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[51] Int.Cl. 7A61J 17/00
[25] EN
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[54] SUCETTE, SYSTEME ET PROCEDE DE MAINTIEN DE DENTITIONS REGULIERES
[72] BERGERSEN, EARL O., US
[71] ORTHO-TAIN, INC., US
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[30] US (60/412,454) 2002-09-20
[30] US (10/666,458) 2003-09-18

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[13] A1

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[25] EN
[54] A DENTAL APPLIANCE HAVING A DUPLICATED TOOTH AREA AND/OR A PREDICTED TOOTH AREA AND A METHOD FOR CORRECTING THE POSITION OF THE TEETH OF A PATIENT
[54] APPAREIL DENTAIRE POSSEDANT UNE ZONE DENTAIRE REPRODUITE ET/OU UNE ZONE DENTAIRE PREVUE, ET PROCEDE DESTINE A CORRIGER LA POSITION DES DENTS D'UN PATIENT
[72] BERGERSEN, EARL O., US
[71] ORTHO-TAIN, INC., US
[85] 2004-10-20
[86] 2003-05-29 (PCT/US2003/017163)
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[25] EN
[54] METHOD AND APPARATUS FOR WELDING REINFORCED POLYMERS
[54] PROCEDE ET APPAREIL DE SOUDAGE DE POLYMERES RENFORCES
[72] BATES, PHILIP J., CA
[72] TUCKER, BRENDA D., CA
[72] SIDIROPOULOS, VASILEIOS, CA
[72] TUCKER, ROBERT W., CA
[71] QUEEN'S UNIVERSITY AT KINGSTON, CA
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[86] 2003-05-02 (PCT/CA2003/000666)
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[13] A1

[51] Int.Cl. 7A61K 7/06 7C08F 251/00
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[25] EN
[54] COSMETIC PRODUCT COMPRISING AT LEAST ONE WATER-SOLUBLE COPOLYMER WHICH CONTAINS (METH)ACRYLAMIDE UNITS
[54] PRODUIT COSMETIQUE CONTENANT AU MOINS UN COPOLYMERAYANT DES UNITES AMIDES D'ACIDE (METH)ACRYLIQUE ET SOLUBLE DANS L'EAU
[72] MUELLER, GABI, DE
[72] HOESSEL, PETER, DE
[72] NGUYEN-KIM, SON, DE
[71] BASF AKTIENGESELLSCHAFT, DE
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[87] 2003-11-13 (WO2003/092640)
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[30] DE (102 43 573.1) 2002-09-19

[21] 2,484,146
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[25] EN
[54] ELECTROSTATIC APPLICATION OF POWDER MATERIAL TO SOLID DOSAGE FORMS
[54] APPLICATION ELECTROSTATIQUE D'UN MATERIAU EN POUDRE SUR DES FORMES POSOLOGIQUES SOLIDES
[72] GAZZA, JACK MICHAEL, US
[72] NELSON, DOUGLAS HOWARD, US
[72] WHITEMAN, MARSHALL, GB
[72] FEATHER, DAVID HOOVER, US
[72] HALLETT, MARTIN DAVID, GB
[71] PHOQUS PHARMACEUTICALS LIMITED, GB
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[87] 2003-07-31 (WO2003/061841)
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[25] EN
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[54] CAPSULES DURES COLOREES
[72] OHNUKI, HIROSHI, JP
[72] TANIGUCHI, KAZUYOSHI, JP
[72] SAI, EISAKU, JP
[72] MIYATA, KENJI, JP
[71] WARNER LAMBERT COMPANY LLC, US
[85] 2004-10-20
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[87] 2003-11-13 (WO2003/092663)
[30] JP (2002-127793) 2002-04-30

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[13] A1

[51] Int.Cl. 7G06F 13/00
[25] EN
[54] SYSTEM AND METHOD FOR MANAGING NATIVE APPLICATION DATA
[54] SYSTEME ET PROCEDE DE GESTION DE DONNEES D'APPLICATION ENDOGENES
[72] LI, ZAITAO, US
[71] COMPUTER ASSOCIATES THINK, INC., US
[85] 2004-10-19
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[54] CONDUCTIVE WOUND DRESSINGS AND METHODS OF USE
[54] PANSEMENTS CONDUCTEURS POUR PLAIES ET LEURS PROCEDES D'UTILISATION
[72] FLICK, BARTHOLEMEW A., US
[71] ARGENTUM RESEARCH INC., US
[85] 2004-10-20
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[87] 2003-11-06 (WO2003/090654)
[30] US (60/374,769) 2002-04-23

[21] 2,484,314
[13] A1

[51] Int.Cl. 7C08K 3/22 7C08K 3/08
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[25] EN
[54] MIXTURE FOR APPLYING A NON-CORROSIVE, POLYMER COATING WHICH CAN BE SHAPED IN A LOW-ABRASIVE MANNER, AND METHOD FOR PRODUCING THE SAME
[54] MELANGE DESTINE A L'APPLICATION D'UN REVETEMENT POLYMERIQUE RESISTANT A LA CORROSION, POUVANT ETRE FACONNE SANS USURE, ET PROCEDE DE FABRICATION DE CE REVETEMENT

[72] SCHINZEL, MARCUS, DE
[72] MAURUS, NORBERT, DE
[72] GROS, GEORG, DE
[71] CHEMETALL GMBH, DE
[71] GROS, GEORG, DE
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[30] DE (102 17 624.8) 2002-04-20
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[30] DE (102 56 286.5) 2002-12-03

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[13] A1

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[25] EN
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[54] PROCEDE ET APPAREIL POUR ACTIVER LA CROISSANCE CAPILLAIRE
[72] ANDERSON, ROX R., US
[72] ALTSCHULER, GREGORY B., US
[72] YAROSLAVSKY, ILYA, US
[72] MANSTEIN, DIETER, US
[71] PALOMAR MEDICAL TECHNOLOGIES, INC., US
[71] THE GENERAL HOSPITAL CORPORATION D/B/A MASSACHUSETTS GENERAL HOSPITAL, US
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[54] POTTER'S WHEEL COMPRISING A GUIDE DEVICE FOR SHAPING
[72] D'ESTAIS, MATHIAS, FR
[71] HELLER, FR
[85] 2004-07-14
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[87] 2004-07-22 (WO2004/060624)
[30] FR (02/00636) 2002-01-18

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[25] EN
[54] METHODS AND COMPOSITIONS FOR TREATMENT OF CANCER PAIN
[54] METHODES ET COMPOSITIONS DE TRAITEMENT DE LA DOULEUR CANCEREUSE
[72] URBAN, LASZLO, GB
[72] GONZALEZ, ISABEL, GB
[72] FUJIMOTO, ROGER AKI, US
[71] NOVARTIS AG, CH
[85] 2004-10-20
[86] 2003-04-22 (PCT/EP2003/004152)
[87] 2003-11-06 (WO2003/090737)
[30] GB (0209257.5) 2002-04-23

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[13] A1

[51] Int.Cl. 7A61L 15/28
[25] EN
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[54] PANSEMENT DE PLAIE A BASE DE CELLULOSE D'ORIGINE MICROBIENNE DESTINE AU TRAITEMENT DE PLAIES CHRONIQUES
[72] KOEHLER, KEVIN P., US
[72] SERAFICA, GONZALO, US
[72] MORMINO, RICHARD, US
[72] LENTZ, KEVIN E., US
[72] OSTER, GERRY ANN, US
[71] XYLOS CORPORATION, US
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[30] US (10/132,171) 2002-04-26
[30] US (10/173,576) 2002-06-18

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[25] EN
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[54] ADSORPTION DE CONTAMINANTS CONTENUS DANS UN FLUX GAZEUX ET REGENERATION IN SITU D'UN SORBANT
[72] FARANT, JEAN-PIERRE, CA
[72] DESBIENS, GERALD, CA
[71] MCGILL UNIVERSITY, CA
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[87] 2003-06-26 (WO2003/051490)
[30] US (60/340,874) 2001-12-19

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[54] COLLIER DE SERRAGE OUVERT A OREILLE DEFORMABLE ET SON PROCEDE DE FABRICATION
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[71] HANS OETIKER AG MASCHINEN-UND APPARATEFABRIK, CH
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[54] ARCHITECTURE DE SYNCHRONISATION DE RESEAU POUR SYSTEME DE PORTEUSE EN BOUCLE A LARGE BANDE
[72] DZIAWA, MICHAEL, CA
[72] GAZIER, MICHAEL, CA
[71] CIENA CORPORATION, US
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[30] CA (2,369,805) 2002-01-31

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[25] EN
[54] METHOD AND APPARATUS TO DETERMINE A TARGET LOCATION
[54] PROCEDES ET APPAREIL PERMETTANT DE DETERMINER LA POSITION D'UNE CIBLE DANS DES COORDONNEES DE FUSELAGE
[72] JORDAN, LAVELL, US
[72] YAEGER, LARRY D., US
[72] HAGER, JAMES R., US
[71] HONEYWELL INTERNATIONAL INC., US
[85] 2004-11-12
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[30] US (10/144,876) 2002-05-13

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[25] EN
[54] FOOTING FORM
[54] FORME DE PIED DE PILIER
[72] SWINIMER, KIRK, CA
[71] SWINIMER, KIRK, CA
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[30] US (10/316,814) 2002-12-11

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[13] A1

[51] Int.Cl. 7B01J 23/30 7B01D 53/94
[25] EN
[54] CATALYST FOR REMOVING NITROGEN OXIDES, METHOD FOR PRODUCTION THEREOF AND METHOD FOR REMOVING NITROGEN OXIDES
[54] CATALYSEUR PERMETTANT D'OTER DES OXYDES D'AZOTE, PROCEDE DE PRODUCTION CORRESPONDANT ET PROCEDE PERMETTANT D'OTER DES OXYDES D'AZOTE
[72] NAGAI, YOSHINORI, JP
[72] KATO, YASUYOSHI, JP
[72] IMADA, NAOMI, JP
[71] BABCOCK-HITACHI KABUSHIKI KAISHA, JP
[85] 2004-08-27
[86] 2003-02-28 (PCT/JP2003/002326)
[87] 2003-09-12 (WO2003/074170)
[30] JP (2002/56240) 2002-03-01

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[13] A1

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[25] EN
[54] SUBSTITUTED FUSED PYRAZOLECARBOXYLIC ACID ARYLAMIDES AND RELATED COMPOUNDS
[54] ARYLAMIDES D'ACIDE PYRAZOLECARBOXYLIQUE SUBSTITUES, FUSIONNES, ET COMPOSES ASSOCIES
[72] YUAN, JUN, US
[72] RACHWAL, STANISLAW, US
[72] MAYNARD, GEORGE, US
[71] NEUROGEN CORPORATION, US
[85] 2004-07-28
[86] 2003-02-07 (PCT/US2003/003872)
[87] 2003-08-14 (WO2003/066634)
[30] US (60/355,314) 2002-02-07

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[13] A1

[51] Int.Cl. 7A61K 35/78
[25] EN
[54] IMPROVED KAVALACTONE PROFILE
[54] PROFIL DE KAVALACTONES AMELIORE
[72] BIRDSALL, WILLIAM, US
[72] PIERCE, JOHN, US
[72] PIERCE, BRIAN, US
[72] GOW, ROBERT, US
[71] HERBALSCIENCE, LLC., US
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[87] 2003-10-16 (WO2003/084558)
[30] US (60/369,889) 2002-04-03
[30] US (10/263,579) 2002-10-03

[21] 2,486,705
[13] A1

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[25] EN
[54] BEVERAGE ACCESSORY DEVICE
[54] ACCESOIRE POUR BOISSON
[72] VANDERSCHUIT, CARL R., US
[71] VANDERSCHUIT, CARL R., US
[85] 2004-12-22
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[87] 2004-01-15 (WO2004/005796)
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[13] A1

[51] Int.Cl. 7C07H 19/06 7C12P 19/38
7A61K 31/7064 7A61K 31/7068
[25] EN
[54] METHOD AND COMPOSITIONS
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RELATED COMPOUNDS
[54] METHODE ET COMPOSITIONS
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[72] CHOI, WOO-BAEG, US
[72] LIOTTA, DENNIS, US
[71] EMORY UNIVERSITY, US
[22] 1991-01-31
[41] 1991-08-08
[62] 2,075,189
[30] US (07/473,318) 1990-02-02

[21] 2,481,082
[13] A1

[51] Int.Cl. 7H02B 1/26
[25] EN
[54] SWITCHGEAR AND ENCLOSURE
THEREFOR
[54] APPAREILLAGE DE CONNEXION
ET ENCEINTE CORRESPONDANTE
[72] FAHEY, PHILLIP J., US
[72] DEVONALD, DAVID H., III, US
[72] DIZON, EDMUND S., US
[72] ESTEY, JOHN W., US
[71] S & C ELECTRIC COMPANY, US
[22] 1997-08-29
[41] 1998-02-28
[62] 2,214,252
[30] US (08/708,170) 1996-08-29

[21] 2,481,198
[13] A1

[51] Int.Cl. 7B62J 35/00 7B60K 15/077
7F02M 35/16
[25] EN
[54] FUEL TANK APPARATUS OF
SADDLE TYPE VEHICLE
[54] DISPOSITIF DE STOCKAGE DE
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[72] MIYAKAWA, FUTOSHI, JP
[72] KAWAMATA, MASAHIRO, JP
[72] KOBAYASHI, AKIHITO, JP
[71] HONDA GIKEN KOGYO
KABUSHIKI KAISHA (ALSO TRADING
AS HONDA MOTOR CO., LTD.), JP
[22] 1995-07-11
[41] 1996-01-13
[62] 2,153,630

[21] 2,482,307
[13] A1

[51] Int.Cl. 7C12M 1/40 7G01N 35/10
7C12M 1/36 7C12Q 1/68
[25] EN
[54] METHOD FOR QUANTITATIVE
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CHAIN REACTION
[54] PROCEDE DE MESURE
QUANTITATIVE DE L'EXPRESSION
GENIQUE AU MOYEN D'UNE
REACTION EN CHAINE DE LA
POLYMERASE-TRANSCRIPTASE
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[72] WILLEY, JAMES C., US
[72] DEMUTH, JEFFREY P., US
[72] CRAWFORD, ERIN L., US
[72] WEAVER, DAVID A., US
[72] JACKSON, CLARA M., US
[71] MEDICAL COLLEGE OF OHIO, US
[22] 1998-06-15
[41] 1998-12-23
[62] 2,294,470
[30] US (08/876,766) 1997-06-16

[21] 2,483,289
[13] A1

[51] Int.Cl. 7C12N 15/51 7C07H 21/00
7C12P 21/02 7C07K 16/10 7A61K 38/16
7C07K 14/18 7A61K 39/29 7G01N 33/569
7C12N 15/63 7C12Q 1/68 7C12Q 1/70
[25] EN
[54] HEPATITIS C DIAGNOSTICS AND
VACCINES
[54] DIAGNOSTIC DE L'HEPATITE C
ET VACCINS
[72] HOUGHTON, MICHAEL, US
[72] CHOO, QUI-LIM, US
[72] KUO, GEORGE, US
[71] CHIRON CORPORATION, US
[22] 1990-03-19
[41] 1990-09-17
[62] 2,012,482
[30] US (325,338) 1989-03-17
[30] US (341,334) 1989-04-20
[30] US (355,002) 1989-05-18

[21] 2,484,922
[13] A1

[51] Int.Cl. 7A61K 48/00 7A61P 35/00
7A61K 9/127 7A61K 31/711
[25] EN
[54] LIPOSOMES CONTAINING
OLIGONUCLEOTIDES
[54] LIPOSOMES RENFERMANT DES
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[72] KASID, USHA, US
[72] GOKHALE, PRAFULLA, US
[72] DRITSCHILO, ANATOLY, US
[72] RAHMAN, AQUILUR, US
[71] GEORGETOWN UNIVERSITY, US
[22] 1998-03-19
[41] 1998-10-01
[62] 2,288,613
[30] US (60/041,192) 1997-03-21
[30] US (08/957,327) 1997-10-24

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[21] 2,485,261
[13] A1

[51] Int.Cl. 7C08F 22/38 7B01F 7/24
7C08G 69/28
[25] EN
[54] APPARATUS FOR PROCESSING MATERIALS
[54] DISPOSITIF DE TRAITEMENT DE MATERIAUX
[72] IWASYK, JOHN MAURICE, US
[71] E. I. DU PONT DE NEMOURS AND COMPANY, US
[22] 1994-06-15
[41] 1995-01-12
[62] 2,165,941
[30] US (08/085,850) 1993-06-30

[21] 2,485,791
[13] A1

[51] Int.Cl. 7H04L 12/54 7H04Q 7/32
7H04Q 7/36
[25] EN
[54] USER INTERFACE AND METHOD FOR VIEWING SHORT MESSAGES ON A WIRELESS DEVICE
[54] INTERFACE UTILISATEUR ET METHODE PERMETTANT D'AFFICHER DE COURTS MESSAGES SUR UN DISPOSITIF SANS FIL
[72] MAGUIRE, MICHAEL, GB
[71] RESEARCH IN MOTION LIMITED, CA
[22] 2001-07-17
[41] 2002-01-19
[62] 2,353,161
[30] US (60/219,793) 2000-07-19

[21] 2,485,833
[13] A1

[51] Int.Cl. 7B32B 27/28 7B65D 65/40
[25] EN
[54] CONTROLLED ATMOSPHERE PACKAGE WITH DOUBLE COVER
[54] EMBALLAGE A ATMOSPHERE REGULEE A DOUBLE FILM DE PROTECTION
[72] STOCKLEY, HENRY WALKER, III, US
[72] BARMORE, CHARLES R., US
[72] NOEL, DAVID C., US
[72] TROUTT, E. SUSANNE, US
[71] W.R. GRACE & CO.-CONN., US
[22] 1996-06-06
[41] 1996-12-12
[62] 2,223,232
[30] US (08/471,065) 1995-06-06

[21] 2,485,840
[13] A1

[51] Int.Cl. 7E21B 49/08 7E21B 47/00
7E21B 19/08 7E21B 17/20 7E21B 19/22
[25] EN
[54] SAFEGUARDED METHOD AND APPARATUS FOR FLUID COMMUNICATION USING COILED TUBING, WITH APPLICATION TO DRILL STEM TESTING
[54] PROCEDE PROTEGE POUR CREER UNE COMMUNICATION FLUIDIQUE A L'AIDE D'UN TUBE SPIRALE, DISPOSITIF ASSOCIE ET APPLICATION AUX ESSAIS AUX TIGES
[72] SASK, DAVID E., CA
[72] MISSELBROOK, JOHN G., CA
[71] NOWSCO WELL SERVICE, LTD., CA
[22] 1995-07-25
[41] 1997-02-13
[62] 2,167,491

[21] 2,485,868
[13] A1

[51] Int.Cl. 7B62D 12/00 7B60K 17/10
[25] EN
[54] VEHICLE WITH HYDRAULIC DRIVE AND STEERING SYSTEMS
[54] SYSTEME HYDRAULIQUE POUR FAIRE AVANCER UN VEHICULE ET POUR LE DIRIGER
[72] PAUL, LOWELL ALLEN, CA
[72] CAZES, LYLE CAMERON, CA
[71] SILVATECH GLOBAL SYSTEMS LTD, SG
[22] 1995-05-04
[41] 1995-11-16
[62] 2,189,229
[30] US (08/237,910) 1994-05-04

[21] 2,485,888
[13] A1

[51] Int.Cl. 7A61L 27/44 7A61L 27/04
7A61F 2/30 7A61F 2/32 7A61F 2/38 7A61F 2/40
[25] EN
[54] METAL/COMPOSITE HYBRID ORTHOPAEDIC IMPLANTS
[54] PROTHESES ORTHOPEDIQUES A STRUCTURE HYBRIDE METAL/COMPOSITE
[72] TRENTACOSTA, JOSEPH DANIEL, US
[72] KELMAN, DAVID CLARK, US
[71] DEPUY ORTHOPAEDICS INC., US
[22] 1991-05-31
[41] 1991-12-12
[62] 2,365,414
[30] US (07/531,652) 1990-06-01

[21] 2,485,899
[13] A1

[51] Int.Cl. 7H04B 1/76 7H04Q 7/30
[25] EN
[54] BASE STATION APPARATUS OF MOBILE COMMUNICATION SYSTEM
[54] STATION DE BASE DE SYSTEME DE COMMUNICATIONS MOBILES
[72] OHNO, KOJI, JP
[72] NAKAMURA, TAKEHIRO, JP
[72] HIGASHI, AKIHIRO, JP
[72] ONOE, SEIZO, JP
[72] MORIKAWA, HIROKI, JP
[72] TAMURA, MOTOSHI, JP
[72] HAGIWARA, JUNICHIRO, JP
[72] NAKANO, MASATOMO, JP
[72] NAKANO, ETSUHIRO, JP
[72] KAWAKAMI, HIROSHI, JP
[71] NTT MOBILE COMMUNICATIONS NETWORK INC., JP
[22] 1998-04-17
[41] 1998-10-22
[62] 2,424,556
[30] JP (JP 116,192/1997) 1997-04-17

[21] 2,485,901
[13] A1

[51] Int.Cl. 7H04B 1/76 7H04Q 7/30
[25] EN
[54] BASE STATION APPARATUS OF MOBILE COMMUNICATION SYSTEM
[54] STATION DE BASE DE SYSTEME DE COMMUNICATIONS MOBILES
[72] HIGASHI, AKIHIRO, JP
[72] ONOE, SEIZO, JP
[72] TAMURA, MOTOSHI, JP
[72] OHNO, KOJI, JP
[72] MORIKAWA, HIROKI, JP
[72] NAKANO, ETSUHIRO, JP
[72] HAGIWARA, JUNICHIRO, JP
[72] NAKANO, MASATOMO, JP
[72] NAKAMURA, TAKEHIRO, JP
[72] KAWAKAMI, HIROSHI, JP
[71] NTT MOBILE COMMUNICATIONS NETWORK INC., JP
[22] 1998-04-17
[41] 1998-10-22
[62] 2,424,556
[30] JP (JP 116,192/1997) 1997-04-17

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[21] **2,485,911**
[13] A1

[51] Int.Cl. 7G01V 3/00 7B60R 21/01
[25] EN
[54] OCCUPANT DETECTING SYSTEM
[54] SYSTEME DE DETECTION
D'OCCUPANT
[72] KAMIZI, KOICHI, JP
[72] ISHII, NAOTO, JP
[72] KOYOTA, NOBUHIRO, JP
[72] FUKUI, TSUTOMU, JP
[72] ISONAGA, KAZUTOMO, JP
[71] HONDA GIKEN KOGYO
KABUSHIKI KAISHA, JP
[22] 2000-09-08
[41] 2001-03-10
[62] 2,317,882
[30] JP (11-256854) 1999-09-10
[30] JP (11-256855) 1999-09-10

[21] **2,485,912**
[13] A1

[51] Int.Cl. 7A61B 8/12 7A61L 29/08
[25] EN
[54] MEDICAL ACOUSTIC IMAGING
[54] IMAGERIE ACOUSTIQUE
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[72] KOGER, JAMES D., US
[72] CROWLEY, ROBERT J., US
[72] VINCENT, JEAN C., US
[72] NICHOLAS, PETER M., US
[71] BOSTON SCIENTIFIC
CORPORATION, US
[22] 1995-07-14
[41] 1996-02-01
[62] 2,195,324
[30] US (08/278,079) 1994-07-20

[21] **2,486,068**
[13] A1

[51] Int.Cl. 7A61M 15/00
[25] EN
[54] POWDER INHALER
[54] INHALATEUR A POUDRE
[72] HYPOOELAE, JUKKA, FI
[71] ORION-YHTYMAE OY, FI
[22] 1995-05-10
[41] 1995-11-23
[62] 2,190,031
[30] FI (942196) 1994-05-11

[21] **2,486,260**
[13] A1

[51] Int.Cl. 7G06F 17/60 7H04L 12/16
[25] EN
[54] SYSTEM AND METHOD FOR
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[54] SYSTEME ET METHODE DE
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[72] LEVENSON, MATTHEW, US
[72] BAKER, ERIC H., US
[72] LAWSON, JEFF, US
[72] GOLDBERG, NOAH, US
[72] KERNES, SHAWN, US
[72] FLUHR, JEFF, US
[71] STUBHUB, INC. (A/K/A LIQUID
SEATS, INC), US
[22] 2004-10-29
[41] 2004-10-29
[30] US (10/697,850) 2003-10-30
[30] US (09/967,171) 2001-09-27

[21] **2,485,918**
[13] A1

[51] Int.Cl. 7F04B 37/02 7H01L 21/00
7F04B 37/14
[25] EN
[54] GETTER PUMP MODULE AND
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[54] POMP ET SYSTEME GETTER
[72] LORIMER, D'ARCY H., US
[72] KRUEGER, GORDON P., US
[72] CARELLA, SERGIO, US
[72] CONTE, ANDREA, IT
[71] SAES PURE GAS, INC., US
[22] 1995-11-30
[41] 1996-06-06
[62] 2,206,264
[30] US (08/348,798) 1994-12-02
[30] US (08/521,943) 1995-09-01

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CANON KABUSHIKI KAISHA	2,421,985	CORZANI, ITALO	2,336,334	DOLLER, DARIO	2,136,653
CAPITAL I INDUSTRIES INC.	2,313,849	COURTLEY, STEVEN RICHARD	2,201,862	DONLON, BRIAN PATRICK	2,309,352
CARCELLER, ELENA	2,129,455	COUTU, CHRISTIAN	2,291,306	DONNELLY, FRANK J.	2,168,706
CARDIAC PACEMAKERS, INC.	2,345,921	CRAVEN, JOSEPH BRAXTON	2,315,567	DONOHUE, JOHN E.	2,197,876
CARLSON, WAYNE M.	2,116,731	CREE, INC.	2,124,355	DOW CORNING CORPORATION	2,389,295
CARRIER CORPORATION	2,308,138	CRICHTON, JOHN F.	2,363,468	DOWLING, MICHAEL	2,148,664
CARTER, CALVIN H., JR.	2,124,355	CRISTO, JUAN CARLOS	2,147,570	DOYLE, DALE J.	2,222,373
CASTAGNA, WILLIAM D.	2,305,387	CROS, MICHEL	2,142,499	DRAEGER MEDICAL SYSTEMS, INC.	2,199,655
CASTRIP, LLC	2,212,838	CROTEAU, REAL	2,109,985	DRAKE, CHARLES ALFRED	2,150,779
CCS TECHNOLOGY, INC.	2,185,876	CROTEAU, RODNEY B.	2,302,873	DRAPER, JAMES M.	2,285,410
CHACKALAMANNIL, SAMUEL	2,309,352	CROTEAU, RODNEY B.	2,389,959	DRISCOLL, JOHN CUERVO	2,188,152
CHAMPION AEROSPACE INC.	2,197,048	CROUSE, HELEN CONNELLY	2,150,779	DUBINSKY, VLADIMIR	2,197,048
CHANG, HOON	2,305,874	CROUSE, KENT E.	2,338,507	DURAMETALLIC CORPORATION	2,336,655
CHAPMAN, TIMOTHY W.	2,360,290	CRUICKSHANK, LESLIE	2,177,097	DURHAM, LEE A.	2,170,746
CHASKELL, ANDREW DAVID	2,271,295	CRYOVAC, INC.	2,134,921	DURON PLASTICS LTD.	2,158,644
CHECKPOINT SYSTEMS, INC.	2,300,425	CRYOVAC, INC.	2,198,679	DUTCHER, ALAN	2,342,656
CHEN, CHIH-HUNG	2,190,058	CZARNIECKI, MICHAEL F.	2,309,352	EASTMAN KODAK COMPANY	2,300,425
CHEN, JINGKUANG	2,375,712	D.W. WALKER & ASSOCIATES	2,158,644	ECKEL, DAVID PHILIP	2,363,468
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CHENG, YIHAO	2,277,425	DANA CORPORATION	2,105,704	CHARLES	2,454,516
CHESS, LEONARD	2,123,224	DAPKUS, ANDRIUS	2,190,058	EDLUND, DAVID J.	2,360,733
CHLUDZINSKI, JAMES JOSEPH	2,222,454	DART CONTAINER CORPORATION	2,261,288	EDUARD KUSTERS	2,447,220
CHOW, TERRY	2,388,674	DAVIS, MARK FRANKLIN	2,136,653	MASCHINENFABRIK GMBH & CO. KG	2,197,876
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				EGHTESADI, KHOSROW	2,307,140
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				EIKMEIER, WERNER	2,197,876
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ELI LILLY AND COMPANY	2,136,788	FURUSE, YOSHINOBU	2,215,109	DEUTSCHLAND GMBH	2,197,876
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ERICSSON, INC.	2,199,933	GAYLOR, IAN M. D.	2,137,826	HANUSA, LOTAR H.	2,098,485
ERICSSON, INC.	2,248,986	GCG HOLDINGS LTD.	2,439,951	HARPER, JON J.	2,332,576
ERICSSON, INC.	2,255,726	GEC ALSTHOM TRANSPORT		HARRIS CORPORATION	2,190,525
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ESSENTIAL DENTAL SYSTEMS, INC.	2,330,603	GELLERT, JOBST ULRICH	2,206,972	HAUENSTEIN, DALE EARL	
ESSER, KEITH A.	2,165,471	GENERAL ELECTRIC		HEALTH RESOURCES AND	
ETHICON, INC.	2,125,068	COMPANY	2,207,472	TECHNOLOGY, INC.	2,283,976
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FICKE, JONATHAN ANDREW	2,276,027	GODFROID, EDMOND	2,155,756	HIGHLINE MFG. INC.	2,390,985
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FINAK, JOZEF	2,277,425	GOERTZ, HARVEY M.	2,164,986	HIGUCHI, MASAO	2,341,383
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FISHER & PAYKEL APPLIANCES LIMITED	2,376,631	GOHL, DAVID W.	2,454,516	HILL, STEVE	2,263,736
FISHER & PAYKEL APPLIANCES LIMITED	2,380,564	GOICOECHA, LUIS		HILL, WOLFGANG	2,165,558
FISHER & PAYKEL APPLIANCES LIMITED	2,380,571	GRIJALBA	2,119,619	HINDERS, MARY N.	2,345,921
FISHER, GRAHAM	2,391,994	GOLDBERG, PAUL ROY	2,136,653	HINSHAW, JOHN V.	2,170,080
FISHER, WILLIAM ROY	2,363,948	GOLDWITZ, BRIAN L.	2,314,858	HINSPERGERS POLY	
FISONS LIMITED	2,137,826	GOLDWITZ, TRACY	2,314,858	INDUSTRIES LTD.	2,245,093
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FLOW INTERNATIONAL CORPORATION	2,333,136	GOSLING, THOMAS M.	2,314,483	HIRATUSNA, KENJIRO	2,210,818
FLUORO PROBE, INC.	2,443,927	GRACE GMBH & CO. KG	2,102,244	HIROSE, SHOJI	2,306,994
FOAMEX L.P.	2,243,550	GRACO CHILDREN'S PRODUCTS INC.	2,253,782	HIROSE, SHOJI	2,309,047
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FRUTIN, BERNARD DEREK	2,306,550	GROENEVELD TRANSPORT EFFICIENCY B.V.	2,114,394	HOLT, BRIAN P.	2,332,576
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FUKUMOTO, YOSHITO	2,411,425	GUDESEN, HANS GUDE	2,294,834	(ALSO TRADING AS	
		GUERET, JEAN-LOUIS H.	2,301,989	HONDA MOTOR CO.,	
		GUEX, LAN	2,159,414	LTD.)	2,210,818
		GUIBORD, MICHEL DANIEL	2,410,768	HONDA GIKEN KOGYO	
		GULVIN, PETER M.	2,375,712	KABUSHIKI KAISHA	
		GUNAWARDANA, RUVINDA	2,371,264	(ALSO TRADING AS	
		GUPTA, AMIT	2,309,933	HONDA MOTOR CO.,	
		GUSTAFSSON, MIA	2,340,986	LTD.)	2,225,007
		H. LUNDBECK A/S	2,290,127	HONDA GIKEN KOGYO	
		HAHN, ROBERT B.	2,325,464	KABUSHIKI KAISHA	
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HUBNER GUMMI-UND KUNSTSTOFF GMBH	2,253,437	KARPOV, INNA	2,271,271	LEE, HYUN-SEOK	2,305,874
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ILLINOIS TOOL WORKS INC.	2,314,280	KEMPINSKI, STEVE JOHN	2,320,946	LEVI, MARIO	2,212,931
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INAGAKI, SATORU	2,290,347	KEY SAFETY SYSTEMS, INC.	2,324,500	LIBERATORE, RAYMOND	2,251,152
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ARENDS, CRAIG W.	2,471,069	CAVE, ANDREW MARTIN	2,458,034	ETHYL PETROLEUM ADDITIVES, INC.	2,469,766
AT&T CORP.	2,472,566	CENTERPULSE	2,471,060	F. HOFFMANN-LA ROCHE AG	2,470,768
AT&T CORP.	2,472,908	ORTHOPEDICS INC.		FARMWALD, PAUL J.	2,473,295
ATOFINA	2,472,930	CENTERPULSE	2,471,779	FARMWALD, ROYCE A.	2,473,295
ATS AUTOMATION TOOLING SYSTEMS INC.	2,473,186	ORTHOPEDICS INC.	2,472,256	FAULHAMMER, ROBERT	2,473,186
AZTEC CONCRETE ACCESSORIES, INC.	2,467,979	CENTERPULSE	2,472,275	FEZE, NELLY	2,457,083
BACCELLA, MICHEL	2,472,883	ORTHOPEDICS INC.	2,472,416	FILAZEK, GREG	2,473,010
BAETZ, WALTER	2,472,889	CERTICOM CORP.	2,434,992	FILAZEK, KAREN	2,473,010
BALDWIN, RUSSEL HUBERT	2,434,770	CHAMBERLAIN, JOHN R.B.	2,472,253	FILTERTEK INC.	2,472,611
BALEUX, FRANCOISE	2,434,668	CHANG YOW INDUSTRY CO., LTD.	2,439,760	FITZSIMONS, KEITH BRYDEN	2,458,034
BALEUX, FRANCOISE	2,434,685	CHANG, CHAO-HUNG	2,434,700	FOLLONIER, CHRISTOPHE	2,472,299
BALEUX, FRANCOISE	2,470,262	CHARBONNEAU, YVON	2,434,291	FORBES, JAMES W.	2,473,264
BARNES, BARRY FRANCIS	2,464,847	CHIANG, KUANG-CHUN	2,434,131	FOX, WENDY	2,432,918
BARNES, BARRY FRANCIS	2,464,849	CHOO, FAH-CHAP	2,434,591	FRANKLIN, RANDALL M.	2,467,566
BEASTON, BROOK J.	2,467,491	CLEAN-FLO GAS FILTRATION SYSTEMS (1987) LTD.	2,434,233	FRANZ, ROLAND	2,472,904
BECHTOLD, MARK	2,473,186	COLISTRO, VINCENT	2,434,114	FREAS, JON	2,472,811
BELOT, FREDERIC	2,434,668	CONDRAD, KEITH	2,472,611	FREEMAN CAPITAL COMPANY	2,440,074
BELOT, FREDERIC	2,434,685	COOPER TECHNOLOGIES COMPANY	2,472,829	FRITSCH, MANFRED	2,434,441
BELOT, FREDERIC	2,470,262	COPELAND, RICHARD L.	2,472,435	FUJI PHOTO FILM CO., LTD.	2,473,130
BENECKE-KALIKO AG	2,472,838	CRATSLEY, TERRY W.	2,472,972	FUKUI, KUNIHIKO	2,470,284
BENJAY, ROBERT P.	2,472,709	CRENSHAW, BOB	2,472,518	FUNAYOSE, YUSUKE	2,470,284
BENNETT, CLIFFORD D.	2,467,979	DANA CORPORATION	2,472,797	GAGOSZ, JEAN-CLAUDE	2,472,888
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BEREZOVSKI, MAXIM	2,434,102	DANCEY, LARRY	2,434,748	GALAND, CLAUDE	2,472,908
BERMAN, DENNIS R.	2,470,035	DANFORTH, ROBERT JOHN, III	2,472,853	GALLOVICH, JASON	2,473,009
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GRAHAM, BRAD R.	2,472,947	INDUSTRIAL THERMO POLYMERS LIMITED	2,435,005	LEE, KENNETH	2,467,979
GRAHAM, ROBERT G.	2,472,947	INFINEUM INTERNATIONAL LIMITED	2,472,973	LEE, LIN-NAN	2,472,787
GRANDJEAN, CYRILLE	2,434,668	INSTITUT DE RECHERCHES CLINIQUES DE MONTREAL/IRCM	2,469,089	LEE, LIN-NAN	2,472,827
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DRITSCHILO, ANATOLY	2,484,922	NTT MOBILE	
E. I. DU PONT DE NEMOURS AND COMPANY	2,485,261	COMMUNICATIONS	
EMORY UNIVERSITY	2,481,078	NETWORK INC.	2,485,899
ESTEY, JOHN W.	2,481,082	NTT MOBILE	
FAHEY, PHILLIP J.	2,481,082	COMMUNICATIONS	
FLUHR, JEFF	2,486,260	NETWORK INC.	2,485,901
FUKUI, TSUTOMU	2,485,911	OHNO, KOJI	2,485,899
GEOGETOWN UNIVERSITY	2,484,922	OHNO, KOJI	2,485,901
GOKHALE, PRAFULLA	2,484,922	ONOE, SEIZO	2,485,899
GOLDBERG, NOAH	2,486,260	ONOE, SEIZO	2,485,901
HAGIWARA, JUNICHIRO	2,485,899	ORION-YHTYMAE OY	2,486,068
HAGIWARA, JUNICHIRO	2,485,901	PAUL, LOWELL ALLEN	2,485,868
HIGASHI, AKIHIRO	2,485,899	RAHMAN, AQUILUR	2,484,922
HIGASHI, AKIHIRO	2,485,901	RESEARCH IN MOTION LIMITED	
HONDA GIKEN KOGYO	2,485,911		2,485,791
KABUSHIKI KAISHA		S & C ELECTRIC COMPANY	2,481,082
HONDA GIKEN KOGYO		SAES PURE GAS, INC.	2,485,918
KABUSHIKI KAISHA (ALSO TRADING AS HONDA MOTOR CO., LTD.)	2,481,198	SASK, DAVID E.	2,485,840
HOUGHTON, MICHAEL	2,483,289	SILVATECH GLOBAL SYSTEMS LTD	2,485,868
HYPOELAE, JUKKA	2,486,068	STOCKLEY, HENRY WALKER, III	2,485,833
ISHII, NAOTO	2,485,911	STUBHUB, INC. (A/K/A LIQUID SEATS, INC)	2,486,260
ISONAGA, KAZUTOMO	2,485,911	TAMURA, MOTOSHI	2,485,899
IWASYK, JOHN MAURICE	2,485,261	TAMURA, MOTOSHI	2,485,901
JACKSON, CLARA M.	2,482,307	TRENTACOSTA, JOSEPH DANIEL	2,485,888
KAMII, KOICHI	2,485,911	TROUTT, E. SUSANNE	2,485,833
KASID, USHA	2,484,922	VINCENT, JEAN C.	2,485,912
KAWAKAMI, HIROSHI	2,485,899	W.R. GRACE & CO.-CONN.	2,485,833
KAWAKAMI, HIROSHI	2,485,901	WEAVER, DAVID A.	2,482,307
KAWAMATA, MASAHIRO	2,481,198	WILLEY, JAMES C.	2,482,307
KELMAN, DAVID CLARK	2,485,888		
KERNES, SHAWN	2,486,260		
KOBAYASHI, AKIHITO	2,481,198		
KOGER, JAMES D.	2,485,912		
KOYOTA, NOBUHIRO	2,485,911		
KRUEGER, GORDON P.	2,485,918		
KUO, GEORGE	2,483,289		
LAWSON, JEFF	2,486,260		
LEVENSON, MATTHEW	2,486,260		
LIOTTA, DENNIS	2,481,078		
LORIMER, D'ARCY H.	2,485,918		