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THE CANADIAN PATENT OFFICE RECORD

LA GAZETTE DU BUREAU DES BREVETS

David Tobin
Commissioner of Patents

David Tobin
Commissaire aux brevets

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

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

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

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

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Notices

1. Dates and Code Numerals Appearing in Patent Headings

Dates

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

Code Numerals

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

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

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

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

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

Avis

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

Dates

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

Chiffres de code

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

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

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

Avis

2. Country Code

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

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

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

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

4. Orders for Patents by Class or Sub-Class

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

2. Code des pays

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

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

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

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

4. Commande de brevets par classe ou sous-classe

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

Notices

5. Advice on Making a Patent Application

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

6. Licensing of Patents

Voluntary Licences

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

Compulsory Licences

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

7. Patents Available for Licence or Sale

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

5. Conseils relatifs à la préparation de demandes de brevets

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

6. Octroi de licences en vertu des brevets

Licences librement accordées

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

Licences obligatoires

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

7. Brevets disponibles pour licence ou vente

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

Avis

8. List of Patents Available for Licence or Sale

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

None

9. Applications Open to Public Inspection

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

10. Language of Published Documents

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

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

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

Aucun

9. Demandes mises à la disponibilité du public

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

10. Langue du document publié

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

Notices

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

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

The above-mentioned fees are due at time of filing an International Application, or within one month from the International Filing Date (date of receipt of the International Application by the Receiving Office). These fees are to be paid in Canadian dollars and cheques should be made payable to the Receiver General for Canada.

If the fees are not paid within one month from the International Filing Date, the Receiving Office will invite the Applicant to pay the amount required, together with a late payment fee under Rule 16bis.2, within one month from the date of the invitation. Failure to pay the fees will result in the withdrawal of the application by the Receiving Office.

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

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

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

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

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

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

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

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

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

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

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

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

Avis

12. PCT notices

Patent Cooperation Treaty (PCT)

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

13. Practice notice

STATUTORY HOLIDAYS (*DIES NON*)

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

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

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

Operationally, CIPO has no practical way of keeping track of the establishment to which documents are delivered. Accordingly, where a person has a time limit for the filing of a document that expires on a provincial or territorial holiday but only delivers the document on the next day that is not a holiday,

12. Avis PCT

Traité de Coopération en matière de brevets (PCT)

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

13. Énoncé de pratique

JOURS FÉRIÉS (*DIES NON*)

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

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

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

En pratique, l'OPIC n'a aucun moyen de faire le suivi sur les établissements auxquels des documents sont livrés. En conséquence, si le délai pour le dépôt d'un document tombe un jour férié provincial ou territorial et qu'une personne le livre seulement le jour non férié suivant, l'OPIC tiendra pour acquis que le

Notices

CIPO will assume that the document was delivered to an establishment that would justify an extension of the time limit. In such circumstances, it will be the responsibility of the person filing the document to ensure that they are properly entitled to any needed extension of the time limit.

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

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

Time limits under the Patent Cooperation Treaty

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

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

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

Provincial and Territorial Holidays

document a été livré à un établissement qui justifierait une prorogation du délai. Dans de telles circonstances, il incombe au déposant de s'assurer qu'il a droit à une telle prorogation.

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

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

Délais prévus dans le Traité de coopération en matière de brevets

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

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

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

Jours fériés provinciaux ou territoriaux

Avis

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.

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

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

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

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

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

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

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

Notices

14. Practice notice

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

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

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

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

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

14. Énoncé de pratique

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

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

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

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

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

Avis

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

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

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

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

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

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

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

Payments made before section 78.6 comes into force

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

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

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

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

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

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

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

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

Notices

16. Erratum

The information concerning application number 2,503,883 referred to under the section "Canadian Divisional and Previously Unavailable Applications Open to Public Inspection" of the Canadian Patent Office Record of August 9, 2005, was incorrect. Please note that no application was open to public inspection at this time under this number.

2,503,883

17. Canadian Applications Open to Public Inspection

The *Canadian Patent Office Record* of August 23, 2005 contains applications open to public inspection from July 31, 2005 to August 6, 2005

16. Erratum

Les renseignements ayant trait au numéro de demande 2,503,883 apparaissant sous la section "Demandes canadiennes apparentées par division et demandes mises à la disponibilité du public non disponibles auparavant" dans la *Gazette du Bureau des brevets* du 9 août 2005 étaient erronés. Veuillez noter qu'aucune demande n'a été mise à la disponibilité du public sous ce numéro à ce jour.

2,503,883

17. Demandes Canadiennes mises à la disponibilité du public

Ce numéro de la *Gazette du bureau des brevets* contient les demandes disponibles au public pour consultation pour la période du 31 Juillet 2005 au 6 août 2005

Avis

Canadian Patents Issued

August 23, 2005

Brevets canadiens délivrés

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[54] DERIVES DE LA PIPERIDINE
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[72] ZIMMERMAN, DENNIS MICHAEL,
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[51] Int.Cl. 5A61K 39/00 5A61K 9/12
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AUTO ANTIGENS
[54] TRAITEMENT AMELIORE DES
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[72] WEINER, HOWARD L., US
[73] AUTOIMMUNE INC., US
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[51] Int.Cl. 5C07D 295/155 5C07D 401/12
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[72] ENGLERT, HEINRICH, DE
[72] MANIA, DIETER, DE
[72] LANG, HANS-JOCHEM, DE
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[72] BEHRENDT, NIELS, DK
[72] ELLIS, VINCENT, DK
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[73] DIGIMARC CORPORATION, US
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[72] MUTCHNICK, MILTON, US
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[30] US (759,544) 1991-09-13

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[13] C

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[25] EN
[54] CARBAMATE ANALOGS OF THIAPHYSOVENINE, PHARMACEUTICAL COMPOSITIONS, AND METHOD FOR INHIBITING CHOLINESTERASES
[54] ANALOGUES CARBAMATES DE THIAPHYSOVENINE; COMPOSITIONS PHARMACEUTIQUES ET METHODE POUR L'INHIBITION DE LA CHOLINESTERASE
[72] BROSSI, ARNOLD, US
[72] HE, XIAO-SHU, US
[72] RAPOPORT, STANLEY I., US
[72] GREIG, NIGEL H., US
[72] BRZOSTOWSKA, MALGARZOTA, PL
[73] GOVERNMENT OF THE UNITED STATES OF AMERICA REPRESENTED BY THE SECRETARY DEPARTMENT OF HEALTH AND HUMAN SERVICES (THE), US
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[86] 1992-09-26 (PCT/US1992/007085)
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[51] Int.Cl. 5H01M 4/90 5H01M 8/10
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[25] EN
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[54] STRUCTURE A MEMBRANE ET A ELECTRODE
[72] GROT, WALTHER G., US
[72] BANERJEE, SHOIBAL, US
[73] E. I. DU PONT DE NEMOURS AND COMPANY, US
[22] 1994-04-22
[30] US (08/501,822) 1993-04-26

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[13] C

[51] Int.Cl. 5A61M 5/315
[25] EN
[54] A METHOD AND DEVICE FOR DOSING A LIQUID PREPARATION
[54] METHODE ET DISPOSITIF DE DOSAGE D'UNE PREPARATION LIQUIDE
[72] FRYKLUND, LINDA, SE
[72] HJERTMAN, BIRGER, SE
[72] GUSTAVSSON, MARIE-LOUISE, SE
[72] KALUSKI, JACOB, SE
[72] LEVANDER, GUSTAV, SE
[72] LJUNGQUIST, OLLE, SE
[72] STROM, ANDERS, SE
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[73] PHARMACIA & UPJOHN AKTIEBOLAG, SE
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[87] (WO1993/008854)
[30] SE (9103215-1) 1991-11-04

[11] **2,123,703**
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[51] Int.Cl. 5F23G 7/06
[25] EN
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[54] DISPOSITIF DE COMBUSTION
[72] HEED, BJORN, SE
[73] HEED, BJORN, SE
[85] 1994-05-16
[86] 1992-08-24 (PCT/SE1992/000575)
[87] (WO1993/012382)
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[11] **2,124,389**
[13] C

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[54] FILTRE NON TISSE
[72] PIKE, RICHARD D., US
[72] LASSIG, JOHN J., US
[72] SHIPP, PETER W., JR., US
[72] WILLIAMS, BARBARA J., US
[73] KIMBERLY-CLARK WORLDWIDE, INC., US
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[30] US (153,446) 1993-11-16

[11] **2,125,499**
[13] C

[51] Int.Cl. 5C08F 4/54 5C08F 10/02
[25] FR
[54] CATALYSEURS ET PROCEDE DE PREPARATION DE CATALYSEURS UTILISABLES POUR LA POLYMERISATION DE L'ETHYLENE
[54] CATALYSTS AND PROCESS FOR PREPARING CATALYSTS USEFUL FOR THE POLYMERIZATION OF ETHYLENE
[72] OTHONDE, XAVIER, FR
[72] BUJADOUX, KAREL, FR
[72] MORTREUX, ANDRE, FR
[72] PETIT, FRANCIS (DECÈDE), FR
[73] ECP ENICHEM POLYMERES FRANCE, FR
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[30] FR (92-11973) 1992-10-08

[11] **2,134,960**
[13] C

[51] Int.Cl. 7D04B 39/06
[25] FR
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[54] PROCESS FOR THE AUTOMATIC PRODUCTION OF A TEXTILE SUBSTRATE WITH DECORATIVE EFFECT AND DEVICE FOR IMPLEMENTING SAME
[72] TILLON, GEORGES, FR
[72] LAURENT, JEAN, FR
[73] TEXTILMA AG, CH
[85] 1994-09-01
[86] 1993-03-10 (PCT/FR1993/000232)
[87] (WO1993/018216)
[30] FR (92/03256) 1992-03-11

[11] **2,136,133**
[13] C

[51] Int.Cl. 5H01M 4/00 5H01M 4/86
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[25] EN
[54] IMPROVED MANUFACTURE OF ELECTRODES
[54] FABRICATION D'ELECTRODES
[72] FROST, JONATHAN C., GB
[72] GASCOYNE, JOHN M., GB
[72] HARDIS, GRAHAM A., GB
[72] WILKINSON, DAVID PENTREATH, CA
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[73] JOHNSON MATTHEY PUBLIC LIMITED COMPANY, GB
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[30] GB (93/24101.6) 1993-11-23

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[13] C

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[25] EN
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[54] DIAGRAPHIE AMELIORÉE
[72] POON, JOSEPH KIN-SHING, CA
[73] COE NEWNES/MCGEHEE ULC, CA
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[11] **2,133,796**
[13] C

[51] Int.Cl. 7C10L 1/22 7C10L 1/14
[25] EN
[54] FUEL COMPOSITIONS AND ADDITIVES THEREFOR
[54] COMPOSITIONS ET ADDITIFS POUR CARBURANT
[72] MALFER, DENNIS J., US
[72] CUNNINGHAM, LAWRENCE J., US
[73] ETHYL CORPORATION, US
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 [25] EN
 [54] BENZODIAZEPINES AND COMPOSITIONS FOR TREATING ANXIETY AND PANIC DISORDERS, AND IDIOPATHIC AND PSYCHOMOTOR EPILEPSY
 [54] BENZODIAZEPINES ET COMPOSITIONS QUI EN CONTIENNENT POUR TRAITER L'ANXIETE ET LE TROUBLE PANIQUE AINSI QUE L'EPILEPSIE PSYCHOMOTRICE ET CRYPTOGENETIQUE
 [72] WALSER, ARMIN, US
 [72] GUIDOTTI, ALESSANDRO, US
 [72] COSTA, ERMINIO, US
 [73] HOFFMANN-LA ROCHE INC., US
 [73] FIDIA RESEARCH FOUNDATION, US
 [85] 1994-12-08
 [86] 1993-06-09 (PCT/US1993/005454)
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 [30] US (07/895,851) 1992-06-09

[11] **2,138,288**
 [13] C

[51] Int.Cl. 5C07D 209/52 5C07D 401/04
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 [25] EN
 [54] SUBSTITUTED AZABICYCLOHEPTANE DERIVATIVES, THEIR PREPARATION AND USE
 [54] DERIVES AZABICYCLOHEPTANE SUBSTITUES, LEUR PREPARATION ET LEUR UTILISATION
 [72] STEINER, GERD, DE
 [73] ABBOTT GMBH & CO. KG, DE
 [85] 1994-12-15
 [86] 1993-06-08 (PCT/EP1993/001439)
 [87] (WO1994/000445)
 [30] DE (P 42 19 975.1) 1992-06-19

[11] **2,139,292**
 [13] C

[51] Int.Cl. 5A46B 15/00
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 [54] BROSSE A DENTS
 [72] LEUTWYLER, ROBERT, CH
 [72] LEUTWYLER, WERNER, CH
 [73] JOHNSON & JOHNSON CONSUMER PRODUCTS, INC., US
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 [30] DE (P 43 45 003.2) 1993-12-30

[11] **2,139,609**
 [13] C

[51] Int.Cl. 6B05B 3/02
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 [54] MACHINE DISTRIBUTRICE A ROULEAUX
 [72] FIELDING, RANDY L., US
 [73] CHRISTY MACHINE COMPANY, US
 [22] 1995-01-05
 [30] US (08/283,595) 1994-08-01

[11] **2,141,716**
 [13] C

[51] Int.Cl. 6A42B 3/22
 [25] EN
 [54] A PROTECTIVE SPORTS HEADGEAR
 [54] CASQUE PROTECTEUR POUR LE SPORT
 [72] PERNICKA, MARTIN, CA
 [72] ISABELLE, PAUL, CA
 [73] I-TECH SPORTS PRODUCTS INC., CA
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[11] **2,142,300**
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[51] Int.Cl. 6C12Q 1/68 6C07K 17/00
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 [25] EN
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 [54] METHODE DE DEPISTAGE DE LA MALADIE D'ALZHEIMER
 [72] ROSES, ALLEN D., US
 [72] STRITTMATTER, WARREN J., US
 [72] SALVESEN, GUY S., US
 [72] ENGHILD, JAN, US
 [72] SCHMECHEL, DONALD E., US
 [73] DUKE UNIVERSITY, US
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[11] **2,143,079**
 [13] C

[51] Int.Cl. 6G02B 26/00 6G02B 26/02
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 [25] EN
 [54] OPTIMIZED ELECTRONIC OPERATION OF DIGITAL MICROMIRROR DEVICES
 [54] METHODE ELECTRONIQUE POUR AMELIORER LE FONCTIONNEMENT DE MICROMIRROIRS NUMERIQUES
 [72] GALE, RICHARD O., US
 [72] LAWSON, RANDALL S., US
 [72] CLEVELAND, HARLAN P., US
 [72] CHU, HENRY, US
 [72] DAVIS, CARL W., US
 [72] HEIMBUCH, SCOTT D., US
 [72] TEW, CLAUDE E., US
 [73] TEXAS INSTRUMENTS INCORPORATED, US
 [22] 1995-02-21
 [30] US (206,812) 1994-03-07

[11] **2,144,220**
 [13] C

[51] Int.Cl. 6E06B 9/26
 [25] EN
 [54] RETRACTABLE BLIND OR SHADE ASSEMBLY
 [54] STORE OU VOLET ESCAMOTABLE
 [72] SCHON, SIEGFRIED JOACHIM, BE
 [73] HUNTER DOUGLAS INDUSTRIES B.V., NL
 [22] 1995-03-08
 [30] EP (94200602.4) 1994-03-08
 [30] EP (94200603.2) 1994-03-08
 [30] EP (94201822.7) 1994-06-23

[11] **2,144,666**
 [13] C

[51] Int.Cl. 6H04B 7/005
 [25] EN
 [54] APPARATUS AND METHOD FOR RADIO COMMUNICATION
 [54] APPAREIL ET METHODE DE RADIOCOMMUNICATION
 [72] TANABE, TAKUMI, JP
 [72] TAKAI, HITOSHI, JP
 [72] ASANO, HIROAKI, JP
 [73] MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD., JP
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[13] C

[51] Int.Cl. 7H02B 1/04 7H02B 11/02
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[25] EN
[54] SWITCHGEAR MODULE AND CONFIGURATIONS, AND METHOD OF FABRICATION AND ASSEMBLY THEREOF
[54] MODULE ET CONFIGURATIONS D'APPAREILLAGE DE COMMUTATION ET METHODE DE FABRICATION
[72] DEVONALD, DAVID H., III, US
[72] HANSEN, JAMES A., US
[72] KOWALYSHEN, HENRY W., US
[72] LIN, CHESTER H., US
[72] MCGLONE, BUDDY B., US
[72] NIEMIRA, JAMES K., US
[72] ROGERS, EDWARD J., US
[72] STEELE, EDWARD A., US
[73] S&C ELECTRIC COMPANY, US
[22] 1995-03-31
[30] US (08/225,218) 1994-04-08

[11] **2,147,341**
[13] C

[51] Int.Cl. 6A61K 7/48
[25] EN
[54] SKIN TREATMENT COMPOSITION COMPRISING L-LACTIC ACID AND N-ACETYL-L-CYSTEINE
[54] COMPOSITION POUR LE TRAITEMENT DE LA PEAU COMPRENANT DE L'ACIDE L-LACTIQUE ET DU N-ACETYLE-L-CYSTEINE
[72] ZHANG, KELLY HUA, US
[72] KOSTURKO, RICHARD, US
[72] BARTOLONE, JOHN, US
[72] RAWLINGS, ANTHONY VINCENT, US
[73] UNILEVER PLC, GB
[22] 1995-04-19
[30] US (08/232896) 1994-04-25

[11] **2,148,562**
[13] C

[51] Int.Cl. 6B01F 17/52 6C09K 7/02
[25] FR
[54] PROCEDE ET FLUIDE A BASE D'EAU POUR CONTROLER LA DISPERSION DE SOLIDES - APPLICATION AU FORAGE
[54] WATER-BASED PROCESS AND FLUID USEFUL FOR CONTROLLING SOLIDS DISPERSION - USE THEREOF IN DRILLING
[72] ARGILLIER, JEAN-FRANCOIS, FR
[72] AUDIBERT, ANNIE, FR
[72] BAILEY, LOUISE, GB
[72] REID, PAUL I., GB
[73] INSTITUT FRANCAIS DU PETROLE, FR
[73] SCHLUMBERGER CANADA LIMITED, CA
[22] 1995-05-03
[30] FR (94 05 489) 1994-05-04

[11] **2,150,339**
[13] C

[51] Int.Cl. 6H02M 3/335
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[54] HIGH-PERFORMANCE DC-DC CONVERTER
[72] PEROL, PHILIPPE ALFRED, NL
[73] AGENCE SPATIALE EUROPEENNE, FR
[22] 1995-05-26
[30] FR (94 06 458) 1994-05-27

[11] **2,151,358**
[13] C

[51] Int.Cl. 6A61B 17/03 6A61B 17/068
[25] EN
[54] SURGICAL INSTRUMENT AND METHOD
[54] INSTRUMENT CHIRURGICAL ET MODE D'EMPLOI
[72] BISHOP, GREGORY D., US
[72] CONLON, SEAN P., US
[72] GUTIERREZ, JORGE, US
[72] HIBNER, JOHN A., US
[72] PAUL, MICHEL A., US
[72] OKOROCHA, LIVYN O., US
[72] SAMBI, NARINDERJIT, US
[72] RHAD, EDWARD, US
[73] ETHICON ENDO-SURGERY, INC., US
[22] 1995-06-08
[30] US (08/259,322) 1994-06-10

[11] **2,152,707**
[13] C

[51] Int.Cl. 6A61F 2/44
[25] EN
[54] IMPLANT DEVICE FOR MAINTAINING PROPER SPACING BETWEEN VERTEBRAE OF THE SPINAL COLUMN
[54] IMPLANT PERMETTANT DE MAINTENIR UN ESPACEMENT APPROPRIE ENTRE LES VERTEBRES DE LA COLONNE RACHIDIENNE
[72] SCHONHOFFER, HELMUT, DE
[73] ULRICH, HEINRICH, DE
[22] 1995-06-27
[30] DE (P 44 23 257.8) 1994-07-02

[11] **2,153,235**
[13] C

[51] Int.Cl. 6C07C 251/48 6A61K 31/00 6C07C 325/02 6C07C 261/04 6C07D 257/04 6C07C 65/17 6C07C 65/36 6C07D 303/38 6C07D 333/38 6C07C 63/66 6C07D 213/80 6C07C 235/84
[25] EN
[54] COMPOUNDS HAVING SELECTIVITY FOR RETINOID X RECEPTORS
[54] COMPOSES SELECTIFS POUR LES RECEPTEURS DE LA RETINOIDE X; MOYENS PERMETTANT LA MODULATION DE PROCESSES VIA CES RECEPTEURS
[72] BOEHM, MARCUS F., US
[72] HEYMAN, RICHARD A., US
[72] KOCH, STACIE CANAN, US
[72] ZHI, LIN, US
[73] LIGAND PHARMACEUTICALS INC., US
[85] 1995-07-04
[86] 1993-10-22 (PCT/US1993/010204)
[87] (WO1994/015902)
[30] US (08/003,223) 1993-01-11
[30] US (08/027,747) 1993-03-05
[30] US (08/052,051) 1993-04-21

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[13] C

[51] Int.Cl. 6B65B 29/10 6B65D 75/30
[25] EN
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PACKAGING, MIXING AND
DELIVERING CEMENT
[54] METHODE ET DISPOSITIF POUR
CONTENIR, MALAXER ET
APPLIQUER DU CIMENT
[72] SMITH, DANIEL BRYCE, US
[72] GILBERT, RONALD LEE, US
[72] MAGNUSSON, BENT, DK
[73] BIOMET, INC., US
[73] BIOMER C.V., NL
[85] 1995-07-28
[86] 1994-01-28 (PCT/US1994/001069)
[87] (WO1994/016951)
[30] US (011,339) 1993-01-29
[30] US (113,414) 1993-08-27

[11] 2,156,872
[13] C

[51] Int.Cl. 6B22F 3/02 6B22F 3/03
[25] EN
[54] POWDER METALLURGY
APPARATUS AND PROCESS USING
ELECTROSTATIC DIE WALL
LUBRICATION
[54] APPAREIL DE PRODUCTION DE
POUDRES METALLIQUES ET
PROCEDE UTILISANT LA
LUBRIFICATION ELECTROSTATIQUE
DES PAROIS DE LA COQUEILLE
[72] INCULET, ION I., CA
[72] BROWN, JAMES D., CA
[72] CASTLE, G.S. PETER, CA
[72] HANSEN, PETER, US
[73] QUEBEC METAL POWDERS
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[30] US (08/294,979) 1994-08-24
[30] US (08/479,464) 1995-06-07

[11] 2,157,744
[13] C

[51] Int.Cl. 6A61B 17/04 6A61B 17/11
[25] EN
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SUTURING APPARATUS
[54] APPAREIL ENDOSCOPIQUE
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VASCULAIRE
[72] SHERTS, CHARLES R., US
[73] UNITED STATES SURGICAL
CORPORATION, US
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[30] US (08/319,840) 1994-10-07

[11] 2,158,256
[13] C

[51] Int.Cl. 6A61B 5/14
[25] EN
[54] OXIMETER WITH MOTION
DETECTION FOR ALARM
MODIFICATION
[54] SPHYGMO-OXYMETRE MUNI
D'UN DETECTEUR DE MOUVEMENT
QUI COMMANDE LA MODIFICATION
DE L'ALARME
[72] SWEDLOW, DAVID B., US
[72] POTRATZ, ROBERT S., US
[73] NELLCOR PURITAN BENNETT
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[85] 1995-09-13
[86] 1994-03-21 (PCT/US1994/003025)
[87] (WO1994/022360)
[30] US (08/037,953) 1993-03-26

[11] 2,162,745
[13] C

[51] Int.Cl. 6B65H 18/28 6A47K 10/16
6B26F 1/44
[25] EN
[54] PERFORATED ROLLED PAPER
OR NONWOVEN PRODUCTS WITH
VARIABLE BONDED LENGTH AND
METHOD OF MANUFACTURING
[54] ROULEAU DE PAPIER PERFORE
OU DE PRODUITS NON TISSES DONT
LA RESISTANCE VARIE A LA LIGNE
DE PERFORATION. METHODE DE
FABRICATION
[72] JONES, RICHARD EVAN, US
[73] KIMBERLY-CLARK WORLDWIDE,
INC., US
[22] 1995-11-14
[30] US (08/356,411) 1994-12-14

[11] 2,159,606
[13] C

[51] Int.Cl. 6A61K 7/48
[25] EN
[54] SKIN CARE COMPOSITION
CONTAINING EMULSIFIED
PETROLEUM JELLY
[54] COMPOSITION POUR LE SOIN DE
LA PEAU CONTENANT DE LA GELEE
DE PETROLE EMULSifiee
[72] ZIEGLER, PHILIP DALE, US
[73] UNILEVER PLC, GB
[22] 1994-06-04
[30] US (08/074184) 1993-06-09

[11] 2,162,761
[13] C

[51] Int.Cl. 6C07D 317/70 6A61K 31/36
[25] EN
[54] ANTINEOPLASTIC
CYCLOLIGNAN DERIVATIVES
[54] DERIVES ANTINEOPLASIQUES A
BASE DE CYCLOLIGNANE
[72] GORDALIZA, MARINA, ES
[72] CASTRO, MARIA ANGELES, ES
[72] SAN FELICIANO, ARTURO, ES
[72] DEL CORRAL, JOSE MARIA
MIGUEL, ES
[72] LOPEZ, MARIA LUISA, ES
[72] GRAVALOS, DOLORES G., ES
[73] UNIVERSIDAD DE SALAMANCA,
ES
[22] 1995-11-14
[30] GB (9422946.5) 1994-11-14

[11] 2,162,682
[13] C

[51] Int.Cl. 6C09D 175/06 6C09D 175/04
[25] EN
[54] TWO-COMPONENT COATING
AGENT
[54] AGENT DE REVETEMENT A DEUX
COMPOSANTS
[72] SWORA, DIETMAR, DE
[72] SCHILBACH, JOCHEN, DE
[73] WESTDEUTSCHE
FARBENGESELLSCHAFT BRUCHE &
CO. GMBH & CO. KG, DE
[85] 1995-11-10
[86] 1994-05-09 (PCT/EP1994/001478)
[87] (WO1994/026799)
[30] DE (P 43 15 593.6) 1993-05-11

[11] 2,164,074
[13] C

[51] Int.Cl. 7B24B 19/12 7B24B 35/00
7B24B 5/42
[25] EN
[54] METHOD AND APPARATUS FOR
MICROFINISHING
[54] METHODE ET APPAREIL DE
MICROFINITION
[72] PHILLIPS, JAMES D., US
[73] J.D. PHILLIPS CORPORATION, US
[22] 1995-11-29
[30] US (08/519,725) 1995-08-28

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[11] **2,164,293**
[13] C

[51] Int.Cl. 6F42B 12/40
[25] EN
[54] PRECISION SHOOTING
AERODYNAMIC NON-SPHERICAL
SAFETY-ORIENTED PROJECTILE
[54] PROJECTILE AERODYNAMIQUE
NON SPHERIQUE, SANS DANGER,
ASSURANT UN TIR PRECIS
[72] BUZICK, STEVEN CRAIG, US
[73] BUZICK, STEVEN CRAIG, US
[85] 1995-12-01
[86] 1994-05-31 (PCT/US1994/006054)
[87] (WO1994/028371)
[30] US (08/069,608) 1993-06-01
[30] US (08/139,399) 1993-10-19

[11] **2,165,598**
[13] C

[51] Int.Cl. 6C23C 16/50
[25] EN
[54] METHOD OF PRODUCING A
GRADIENT LAYER
[54] METHODE POUR L'OBTENTION
D'UNE COUCHE GRADIENT
[72] OTTO, JURGEN, DE
[72] SEGNER, JOHANNES, DE
[72] PAQUET, VOLKER, DE
[73] SCHOTT AG, DE
[22] 1995-12-19
[30] DE (P 44 45 427.9) 1994-12-20

[11] **2,165,876**
[13] C

[51] Int.Cl. 6D04H 3/16 6A47L 13/17
[25] EN
[54] NONWOVEN PAD FOR APPLYING
ACTIVE AGENTS
[54] TAMpon non tisse servant a
l'application d'agents actifs
[72] PIKE, RICHARD DANIEL, US
[72] FOWLER, JOHN WESLEY, US
[73] KIMBERLY-CLARK WORLDWIDE,
INC., US
[22] 1995-12-21
[30] US (08/363,096) 1994-12-21

[11] **2,166,074**
[13] C

[51] Int.Cl. 6A61M 37/00 6A61L 29/00
6A61K 47/02 6C12N 5/02
[25] EN
[54] IMPLANTABLE SYSTEM FOR
CELL GROWTH CONTROL
[54] SYSTEME IMPLANTABLE POUR
LA REGULATION DE LA CROISSANCE
CELLULAIRE
[72] LYLES, MARK B., US
[72] MCLAUGHLIN, CHARLES A., US
[72] HALFF, GLENN A., US
[72] MALLOW, WILLIAM A., US
[73] MATERIALS EVOLUTION AND
DEVELOPMENT USA, INC., US
[85] 1995-12-22
[86] 1994-07-01 (PCT/US1994/007581)
[87] (WO1995/001138)
[30] US (08/087,615) 1993-07-02

[11] **2,168,709**
[13] C

[51] Int.Cl. 6H02H 3/16
[25] EN
[54] THREE WIRE AIR GAP OFF
POWER SUPPLY CIRCUIT
[54] CIRCUIT D'ALIMENTATION
ELECTRIQUE A TROIS FILS AVEC
DISPOSITIF DE COUPURE DANS L'AIR
[72] ECKEL, DAVID PHILIP, US
[72] BATKO, THOMAS JAMES, US
[73] HUBBELL INCORPORATED, US
[22] 1996-02-02
[30] US (382,691) 1995-02-02
[30] US (412,502) 1995-03-29
[30] US (501,850) 1995-07-13

[11] **2,169,623**
[13] C

[51] Int.Cl. 6A61F 13/02
[25] EN
[54] PERFORATED ROLL OF
NONWOVEN SURGICAL TAPE
[54] ROULEAU PERFORE DE RUBAN
CHIRURGICAL NON TISSE
[72] AUGST, GEORGE W., US
[72] LIBERDA, MARGO A., US
[73] MINNESOTA MINING AND
MANUFACTURING COMPANY, US
[85] 1996-02-15
[86] 1994-08-31 (PCT/US1994/009824)
[87] (WO1995/006450)
[30] US (08/114912) 1993-08-31

[11] **2,172,402**
[13] C

[51] Int.Cl. 6A61K 9/70 6A61M 37/00
[25] EN
[54] VOLATILE ACTIVE SUBSTANCE
CONTAINING PLASTER THAT MAY
BE PRODUCED WITHOUT SOLVENTS
[54] ENDUIT CONTENANT UNE
SUBSTANCE ACTIVE VOLATILE,
POUVANT ETRE PRODUIT SANS
SOLVANT
[72] HORSTMANN, MICHAEL, DE
[73] LTS LOHMANN THERAPIE-
SYSTEME AG, DE
[85] 1996-03-21
[86] 1994-09-16 (PCT/EP1994/003107)
[87] (WO1995/008324)
[30] DE (P 43 32 094.5) 1993-09-22

[11] **2,172,508**
[13] C

[51] Int.Cl. 6A61K 39/00 6B01J 13/00
6A61K 39/12 6A61K 9/16 6A61K 38/25
6A61K 47/34
[25] EN
[54] METHOD FOR PREPARING
MICROSPHERES COMPRISING A
FLUIDIZED BED DRYING STEP
[54] PROCEDE DE PREPARATION DE
MICROSPHERES AVEC ETAPE DE
SECHAGE EN LIT FLUIDISE
[72] CLELAND, JEFFREY L., US
[72] JONES, ANDREW J., US
[72] POWELL, MICHAEL FRANK, US
[73] GENENTECH, INC., US
[85] 1996-03-22
[86] 1994-10-13 (PCT/US1994/011678)
[87] (WO1995/011009)
[30] US (08/142257) 1993-10-22
[30] US (08/143313) 1993-10-25

[11] **2,172,968**
[13] C

[51] Int.Cl. 6C02F 3/20 6B01F 3/04
[25] EN
[54] DIFFUSER CONDUIT JOINT
[54] JOINT DE CONDUITE POUR
DIFFUSEUR
[72] WINKLER, WILLIAM W., US
[72] ROCHE, WILLIAM H., US
[73] ITT MANUFACTURING
ENTERPRISES, INC., US
[85] 1996-03-28
[86] 1994-09-30 (PCT/US1994/011107)
[87] (WO1995/010005)
[30] US (08/130,515) 1993-10-01

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[13] C

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[25] EN
[54] ANTI-THEFT BOX
[54] PRESENTOIR ANTIVOL
[72] HOLMGREN, BERTIL, SE
[73] MW TRADING APS, DK
[85] 1996-05-01
[86] 1994-11-29 (PCT/SE1994/001141)
[87] (WO1995/014841)
[30] SE (9303945-1) 1993-11-29

[11] 2,175,784
[13] C

[51] Int.Cl. 6E21B 25/08 6E21B 49/02
[25] EN
[54] METHOD AND COMPOSITION
FOR PRESERVING CORE SAMPLE
INTEGRITY USING A WATER
SOLUBLE ENCAPSULATING
MATERIAL
[54] COMPOSE PRESERVANT
L'INTEGRITE DE L'ECHANTILLON
PRELEVE A L'AIDE D'UN PRODUIT
D'ENROBAGE SOLUBLE DANS L'EAU
ET METHODE CONNEXE
[72] COLLEE, PIERRE EMMANUEL, US
[72] ENRIGHT, DOROTHY P., US
[73] BAKER HUGHES INCORPORATED,
US
[22] 1996-05-03
[30] US (08/440,451) 1995-05-12

[11] 2,176,071
[13] C

[51] Int.Cl. 7B23C 5/02
[25] FR
[54] FRAISE COMPORTE AU
MOINS UNE DENT, NOTAMMENT
POUR L'USINAGE DE LENTILLES
OPHTALMIQUES
[54] MILLING CUTTER WITH AT
LEAST ONE TOOTH, IN PARTICULAR
FOR MILLING OPHTHALMIC LENS
[72] MOREAU, JACQUES, FR
[73] ESSILOR INTERNATIONAL
(COMPAGNIE GENERALE D'OPTIQUE),
FR
[22] 1996-05-08
[30] FR (95 05 467) 1995-05-09

[11] 2,176,313
[13] C

[51] Int.Cl. 6H01R 13/639
[25] EN
[54] SHROUDED LOCKING TYPE
ELECTRICAL CONNECTOR WITH
LOCKING MEMBER
[54] CONNECTEUR ELECTRIQUE
BLINDE VERROUILLABLE ET
ORGANE DE VERROUILLAGE
[72] ANTHONY, JOHN C., US
[73] HUBBELL INCORPORATED, US
[22] 1996-05-10
[30] US (08/442,839) 1995-05-17

[11] 2,176,360
[13] C

[51] Int.Cl. 6A61K 31/44 6A61K 9/107
[25] EN
[54] PHARMACEUTICAL EMULSION
[54] EMULSION PHARMACEUTIQUE
[72] ANDERSSON, KJELL HJALMAR, SE
[72] BYROD, EVA KRISTINA, SE
[72] HANSSON, ANNA-CARIN, SE
[72] NORDLANDER, MARGARETA, SE
[72] WESTERLUND, ROLF CHRISTER,
SE
[73] ASTRA AKTIEBOLAG, SE
[85] 1996-05-10
[86] 1994-11-03 (PCT/SE1994/001032)
[87] (WO1995/013066)
[30] SE (9303744-8) 1993-11-12

[11] 2,176,966
[13] C

[51] Int.Cl. 6C10J 3/57
[25] EN
[54] IMPROVED MOLTEN METAL
DECOMPOSITION APPARATUS AND
PROCESS
[54] APPAREIL ET PROCEDE
PERFECTIONNES DE
DECOMPOSITION DE METAUX EN
FUSION
[72] MALONE, DONALD P., US
[72] MILLER, CHARLES B., US
[72] WISEMAN, JONATHAN A., US
[73] MARATHON ASHLAND
PETROLEUM LLC, US
[85] 1996-05-17
[86] 1994-11-16 (PCT/US1994/013421)
[87] (WO1995/016010)
[30] US (08/163,468) 1993-12-07

[11] 2,177,072
[13] C

[51] Int.Cl. 6A23C 19/076
[25] EN
[54] SPREADABLE LOW-FAT CHEESE
AND MANUFACTURE THEREOF
[54] FROMAGE A TARTINER ALLEGÉ
ET SA FABRICATION
[72] KAINDL, HELMUTH
BARTOLOMAUS, DE
[72] HORMANN, ANGELA HEDWIG, DE
[72] MAYER, KLAUS, DE
[73] UNILEVER PLC, GB
[85] 1996-05-27
[86] 1994-11-28 (PCT/EP1994/003945)
[87] (WO1995/014389)
[30] EP (93203332.7) 1993-11-29

[11] 2,178,589
[13] C

[51] Int.Cl. 6C12N 15/60 6C12P 13/08
6C12N 1/21
[25] EN
[54] PROCESS FOR PRODUCING L-
LYSINE BY FERMENTATION
[54] PROCEDE DE PRODUCTION DE L-
LYSINE PAR FERMENTATION
[72] KOJIMA, HIROYUKI, JP
[72] OGAWA, YURI, JP
[72] KAWAMURA, KAZUE, JP
[72] SANO, KONOSUKE, JP
[73] AJINOMOTO CO., INC., JP
[85] 1996-06-07
[86] 1994-11-28 (PCT/JP1994/001994)
[87] (WO1995/016042)
[30] JP (5/308397) 1993-12-08

[11] 2,179,065
[13] C

[51] Int.Cl. 6H01H 71/10
[25] EN
[54] SOLID STATE OVERLOAD RELAY
MECHANISM
[54] MECANISME DE RELAIS
STATIQUE DE SURCHARGE
[72] EDWARDS, STANLEY H., JR., US
[72] MARSHALL, RICHARD, US
[72] ROBBINS, TONY RAY, US
[73] SQUARE D. COMPANY, US
[85] 1996-06-12
[86] 1995-10-13 (PCT/US1995/012764)
[87] (WO1996/012293)
[30] US (08/322,630) 1994-10-13

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[11] 2,179,475
 [13] C

[51] Int.Cl. 6B60K 13/04
 [25] EN
CONNECTOR SYSTEM FOR MOUNTING AN EXHAUST PIPE TO A TRUCK CAB
SYSTEME DE RACCORDEMENT UTILISE POUR INSTALLER UN TUYAU D'ECHAPPEMENT SUR UNE CABINE DE CONDUITE DE CAMION
 [72] KALKOSKE, MICHAEL J., US
 [72] RUSSELL, MICHAEL T., US
 [72] SIMONS, WAYNE K., US
 [73] PACCAR INC, US
 [22] 1996-06-19
 [30] US (08/491,748) 1995-06-19

[11] 2,179,915
 [13] C

[51] Int.Cl. 6B32B 17/10 6C03C 27/12
 [25] EN
ROUGH-SURFACED INTERLAYER
COUCHES INTERMEDIAIRES A SURFACE RUGUEUSE
 [72] HOAGLAND, JOHN C., US
 [72] HOPFE, HAROLD H., US
 [73] SOLUTIA INC., US
 [85] 1996-06-25
 [86] 1995-01-19 (PCT/US1995/000737)
 [87] (WO1995/019885)
 [30] US (185,348) 1994-01-24

[11] 2,180,289
 [13] C

[51] Int.Cl. 6E06B 9/34
 [25] EN
ROLLER SHUTTER SLAT
LATTE POUR VOLET ROULANT
 [72] ERBER, ANDREAS, AT
 [72] ERBER, GUNTHER, AT
 [73] ERBER, ANDREAS, AT
 [85] 1996-06-28
 [86] 1994-12-29 (PCT/AT1994/000206)
 [87] (WO1995/018285)
 [30] AT (A 2648/93) 1993-12-30
 [30] AT (A 2289/94) 1994-12-09
 [30] AT (A 1039/94) 1994-05-20

[11] 2,181,683
 [13] C

[51] Int.Cl. 6F16B 7/14 6B25G 1/04
 [25] EN
A LOCKING DEVICE FOR TELESCOPING ELEMENTS
DISPOSITIF DE BLOCAGE POUR ELEMENTS COUILLANTS
 [72] LYNCH, MICHAEL JAMES, NZ
 [72] WAITAI, RANA JAMES, NZ
 [73] ASSA ABLOY FINANCIAL SERVICES AB, SE
 [85] 1996-07-19
 [86] 1995-01-20 (PCT/NZ1995/000004)
 [87] (WO1995/020107)
 [30] NZ (250741) 1994-01-21
 [30] NZ (260832) 1994-06-23

[11] 2,181,705
 [13] C

[51] Int.Cl. 6H04N 7/173 6G06K 19/07
6G06F 17/60
 [25] EN
TELEVISION SIGNAL ACTIVATED INTERACTIVE SMART CARD SYSTEM
SISTÈME TELEVISUEL INTERACTIF DE CARTES À PUCE
 [72] NEMIROFSKY, FRANK R., US
 [73] NEMIROFSKY, FRANK R., US
 [85] 1996-07-19
 [86] 1995-01-19 (PCT/US1995/000759)
 [87] (WO1995/020294)
 [30] US (08/183,525) 1994-01-19

[11] 2,181,904
 [13] C

[51] Int.Cl. 6H02H 3/33 6H02H 1/06
 [25] EN
RESIDUAL CURRENT SAFETY SWITCH
DISJONCTEUR DE PROTECTION À COURANT DIFFÉRENTIEL RESIDUEL
 [72] BACHL, HUBERT, AT
 [73] SCHRACK ENERGIETECHNIK GMBH, AT
 [85] 1996-07-23
 [86] 1995-01-24 (PCT/AT1995/000012)
 [87] (WO1995/020257)
 [30] AT (A 126/94) 1994-01-24

[11] 2,182,628
 [13] C

[51] Int.Cl. 6A61M 1/28
 [25] EN
APPARATUS FOR CARRYING OUT PERITONEAL DIALYSES
DISPOSITIF POUR DIALYSES PERITONEALES
 [72] JEPPSSON, JAN-BERTIL, SE
 [72] NORDLIE, TOR, SE
 [72] OSCARSON, JOAKIM, SE
 [73] GAMBRO LUNDIA AB, SE
 [85] 1996-08-02
 [86] 1995-01-30 (PCT/SE1995/000086)
 [87] (WO1995/020985)
 [30] SE (9400347-2) 1994-02-03

[11] 2,183,011
 [13] C

[51] Int.Cl. 6F41C 23/00
 [25] EN
FIREARM REST
APPUI POUR ARME À FEU
 [72] SCOTT, DEWEY L., US
 [73] SCOTT, DEWEY L., US
 [22] 1996-08-09
 [30] US (08/515,390) 1995-08-15

[11] 2,183,102
 [13] C

[51] Int.Cl. 6C08F 4/74 6C08F 10/00
6C08F 4/02 6C08F 4/622
 [25] EN
POLYMERIZATION CATALYST SYSTEMS, THEIR PRODUCTION AND USE
SYSTÈMES DE CATALYSEURS DE POLYMERISATION, LEUR PRODUCTION ET LEUR UTILISATION
 [72] JEJELOWO, MOSES OLUKAYODE, US
 [73] UNIVATION TECHNOLOGIES, LLC, US
 [85] 1996-08-09
 [86] 1995-02-13 (PCT/US1995/001763)
 [87] (WO1995/021874)
 [30] US (195,806) 1994-02-14

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[11] 2,183,634
[13] C

[51] Int.Cl. 6C10B 29/06 6C03C 10/04
6F27D 1/04
[25] FR
[54] PROCEDE DE REPARATION ET/
OU DE CONSTRUCTION PARTIELLE A
CHAUD D'INSTALLATIONS
INDUSTRIELLES COMPRENANT UNE
STRUCTURE EN MATERIAUX
REFRACTAIRES ET ELEMENT
PREFABRIQUE UTILISE
[54] METHOD FOR PARTIALLY
BUILDING AND/OR REPAIRING AT
HIGH TEMPERATURES INDUSTRIAL
FACILITIES INCLUDING A
STRUCTURE MADE OF REFRACTORY
MATERIALS, AND PREFABRICATED
ELEMENT THEREFOR
[72] DI LORETO, OSWALDO, BE
[73] FIB-SERVICES, BE
[85] 1996-08-19
[86] 1995-02-03 (PCT/BE1995/000010)
[87] (WO1995/023199)
[30] BE (9400219) 1994-02-25

[11] 2,184,135
[13] C

[51] Int.Cl. 6G01V 15/00 6G01S 13/75
6G01S 13/88
[25] EN
[54] DEACTIVATEABLE SECURITY
TAG
[54] ETIQUETTE DE SECURITE
REUTILISABLE
[72] MCKEOWN, THOMAS J., US
[72] MAZOKI, GARY T., US
[73] CHECKPOINT SYSTEMS, INC., US
[22] 1996-08-26
[30] US (08/521,084) 1995-08-29

[11] 2,184,382
[13] C

[51] Int.Cl. 6G02B 5/128 6G09F 13/16
[25] EN
[54] RETROREFLECTIVE LICENSE
PLATE AND METHOD FOR MAKING
SAME
[54] PLAQUE D'IMMATRICULATION
RETROREFLECHISSANTE ET
PROCEDE DE FABRICATION
[72] THAKKAR, BIMAL V., US
[72] WOLF, STEPHEN F., US
[73] MINNESOTA MINING AND
MANUFACTURING COMPANY, US
[85] 1996-08-28
[86] 1995-03-02 (PCT/US1995/002716)
[87] (WO1995/026281)
[30] US (08/217,440) 1994-03-24

[11] 2,184,913
[13] C

[51] Int.Cl. 6A61F 5/445
[25] EN
[54] AN OSTOMY APPLIANCE
[54] ACCESSOIRE DE STOMIE
[72] KOLLERUP, IB, DK
[73] COLOPLAST A/S, DK
[85] 1996-09-05
[86] 1995-03-10 (PCT/DK1995/000114)
[87] (WO1995/024169)
[30] DK (0289/94) 1994-03-11

[11] 2,185,348
[13] C

[51] Int.Cl. 6B65G 23/38 6B65G 25/06
[25] EN
[54] DRIVE MECHANISM FOR A
LINEAR MOTION CONVEYOR
[54] MECANISME D'ENTRAINEMENT
POUR CONVOYEUR A MOUVEMENT
LINEAIRE
[72] SVEJKOVSKY, PAUL A., US
[73] SVEJKOVSKY, PAUL A., US
[85] 1996-09-11
[86] 1995-03-13 (PCT/US1995/003138)
[87] (WO1995/025687)
[30] US (08/217,207) 1994-03-23

[11] 2,185,862
[13] C

[51] Int.Cl. 7H04B 7/19 7H04B 7/195
[25] EN
[54] MULTIPLE ALTITUDE
SATELLITE RELAY SYSTEM AND
METHOD
[54] SYSTEME DE RELAIS DE
SATELLITES PLACES A DES
ALTITUDES DIFFERENTES ET
METHODE CONNEXE
[72] WILLIAMS, BRIAN R., US
[72] CRESS, PETER H., US
[73] NORTHROP GRUMMAN
CORPORATION, US
[22] 1996-09-18
[30] US (08/694,466) 1995-10-03

[11] 2,185,883
[13] C

[51] Int.Cl. 6A61K 47/34 6A61K 31/195
[25] EN
[54] THE USE OF DIMETICON AS A
TRANSPORT AND CARRIER SYSTEM
AND/OR DRUG DELIVERY SYSTEM
[54] UTILISATION DE DIMETICONE
EN TANT QUE SYSTEME
VEHICULAIRE ET/OU D'APPORT
MEDICAMENTEUX
[72] SCHMIDT, ALFRED, DE
[72] UPMAYER, HANS-JURGEN, DE
[73] SCHMIDT, ALFRED, DE
[73] UPMAYER, HANS-JURGEN, DE
[85] 1996-09-18
[86] 1995-03-15 (PCT/EP1995/000973)
[87] (WO1995/025545)
[30] DE (P 44 09 410.8) 1994-03-18

[11] 2,186,044
[13] C

[51] Int.Cl. 6C12N 7/01 6A61K 31/095
6C12N 15/63
[25] EN
[54] NOVEL MUTATED VIRUSES,
ANTI-VIRAL COMPOUNDS AND
NOVEL METHODS OF MAKING
VACCINES
[54] NOUVEAUX VIRUS MUTES,
COMPOSES ANTIVIRAUX ET
NOUVEAUX PROCEDES DE
PRODUCTION DE VACCINS
[72] BROWN, DENNIS T., US
[73] RESEARCH DEVELOPMENT
FOUNDATION, US
[85] 1996-09-19
[86] 1995-03-21 (PCT/US1995/003605)
[87] (WO1995/025788)
[30] US (08/213,860) 1994-03-21

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[11] 2,186,602
 [13] C

[51] Int.Cl. 6F42B 5/24
 [25] EN
[54] METHOD OF PROVIDING FIXED AMMUNITION WITH AN ADDITIVE WHICH LIMITS BARREL WEAR, AND AMMUNITION PRODUCED IN ACCORDANCE THEREWITH
[54] PROCEDE DE FABRICATION DE MUNITIONS EN CARTOUCHEES INCORPORANT UNE SUBSTANCE SERVANT A PROTEGER LE CANON CONTRE L'USURE, ET MUNITIONS AINSI FABRIQUEES
 [72] GUSTAVSSON, LENNART, SE
 [72] TAYLOR, DENNIS, SE
 [73] BOFORS AB, SE
 [73] CELSIUS MATERIALTEKNIK KARLSKOGA AB, SE
 [85] 1996-09-26
 [86] 1995-04-05 (PCT/SE1995/000365)
 [87] (WO1995/028612)
 [30] SE (9401315-8) 1994-04-19

[11] 2,187,545
 [13] C

[51] Int.Cl. 6A61B 17/12 6A61B 17/03
 [25] EN
[54] ASSEMBLY FOR SEALING A PUNCTURE IN A VESSEL
[54] DISPOSITIF D'OBTURATION D'UNE PERFORATION DANS UN VAISSEAU SANGUIN
 [72] HANNAM, PETER HENRY, GB
 [72] ALLISON, RICHARD DALE, US
 [73] SHERWOOD MEDICAL COMPANY, US
 [85] 1996-10-09
 [86] 1996-02-05 (PCT/US1996/001719)
 [87] (WO1996/024290)
 [30] US (08/389,839) 1995-02-10

[11] 2,187,644
 [13] C

[51] Int.Cl. 6E21B 43/267
 [25] EN
[54] METHOD FOR FRACTURING AND PROPPING A SUBTERRANEAN FORMATION
[54] PROCEDE DE FRACTURATION ET DE SOUTENEMENT D'UNE FORMATION SOUTERRAINE
 [72] JONES, LLOYD GARNER, US
 [73] MOBIL OIL CORPORATION, US
 [85] 1996-10-10
 [86] 1995-06-01 (PCT/US1995/007026)
 [87] (WO1995/033915)
 [30] US (08/254,623) 1994-06-06

[11] 2,187,764
 [13] C

[51] Int.Cl. 6H04B 10/10 6G06F 17/00
 [25] EN
[54] REMOTE ELECTRONIC INFORMATION DISPLAY SYSTEM FOR RETAIL FACILITY
[54] SYSTEME ELECTRONIQUE PERMETTANT D'AFFICHER A DISTANCE UNE INFORMATION DANS UN MAGASIN DE VENTE AU DETAIL
 [72] DETEMPLE, WILLIAM C., US
 [72] ABELL, PETER, US
 [72] BIRD, E. FREDERICK, US
 [72] GOFF, MILTON L., US
 [73] REST MANUFACTURING, INC., US
 [85] 1996-10-11
 [86] 1994-06-06 (PCT/US1994/006308)
 [87] (WO1995/019005)
 [30] US (08/176,781) 1994-01-04

[11] 2,187,898
 [13] C

[51] Int.Cl. 6A61K 9/16 6A61K 9/50
 [25] FR
[54] MICROSPHERES BIODEGRADABLES A LIBERATION CONTROLEE ET LEUR PROCEDE DE PREPARATION
[54] CONTROLLED RELEASE BIODEGRADABLE MICROSPHERES AND METHOD OF PREPARATION
 [72] AROLA, ROSA, ES
 [72] ASIN, MIGUEL ANGEL, ES
 [72] FERRET, EULALIA, ES
 [72] TARIN, PERE, ES
 [72] PEREZ, AMADEO, ES
 [72] GOUTAY, ERIC, FR
 [73] PIERRE FABRE MEDICAMENT, FR
 [85] 1996-10-15
 [86] 1995-04-13 (PCT/FR1995/000485)
 [87] (WO1995/028149)
 [30] FR (94/04511) 1994-04-15

[11] 2,188,520
 [13] C

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[54] METHODE DE FABRICATION DE PIECES COMPOSITES TUBULAIRES EN MATERIAU COMPOSITE PAR ENROULEMENT FILAMENTAIRE
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[54] APPAREIL DE THERAPIE SEXUELLE FEMININE
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[73] RAYNE, JANESON P., CA
[22] 2001-06-14
[30] US (09/594,055) 2000-06-14

[11] 2,350,956
[13] C

[51] Int.Cl. 7C07D 231/12 7A61P 29/00
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[25] EN
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[54] NOUVEAUX CRISTAUX DE CELECOXIB
[72] GUNDUZ, HALIT, TR
[72] GOKTEPE, MEHMET, TR
[72] BAHAR, MEHMET, TR
[73] FAKO ILACLARI A.S., TR
[22] 2001-06-18
[30] TR (2000/01872) 2000-06-26

[11] 2,352,285
[13] C

[51] Int.Cl. 7F25D 29/00 7H01H 61/02
[25] EN
[54] DEVICE FOR CONTROLLING THE SERVICE LOADS OF AN ELECTRIC HOUSEHOLD APPLIANCE, IN PARTICULAR A REFRIGERATOR
[54] DISPOSITIF POUR COMMANDER LES CHARGES UTILES D'UN APPAREIL ELECTROMENAGER, EN PARTICULIER UN REFRIGERATEUR
[72] BIANCHI, RAOUL, IT
[73] ITW INDUSTRIAL COMPONENTS S.R.L., IT
[85] 2001-05-23
[86] 1999-11-24 (PCT/IT1999/000383)
[87] (WO2000/031480)
[30] IT (MI98A002534) 1998-11-24

[11] 2,352,687
[13] C

[51] Int.Cl. 7G01M 11/02
[25] EN
[54] OPTICAL CHARACTERISTICS MEASURING APPARATUS, THE METHOD THEREOF, AND RECORDING MEDIUM
[54] APPAREILLAGE ET METHODE DE MESURE DE CARACTERISTIQUES OPTIQUES ET SUPPORT D'ENREGISTREMENT CONNEXE
[72] KIMURA, EIJI, JP
[72] IMAMURA, MOTOKI, JP
[73] ADVANTEST CORPORATION, JP
[22] 2001-07-09
[30] JP (P2000-208845) 2000-07-10

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[25] EN
[54] METHOD AND APPARATUS FOR SAFELY OPERATING RADIATION GENERATORS IN WHILE-DRILLING AND WHILE-TRIPPING APPLICATIONS
[54] METHODE ET APPAREIL POUR UTILISER EN TOUTE SECURITE DES GENERATEURS DE RAYONNEMENT LORS D'APPLICATIONS DE FORAGE OU DE DECLENCHEMENT
[72] ADOLPH, ROBERT A., US
[72] VILDE, LOIC, US
[72] FISSELER, PATRICK J., US
[72] BORKOWSKI, NANCY S., US
[73] JAPAN NATIONAL OIL CORPORATION, JP
[73] SCHLUMBERGER CANADA LIMITED, CA
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[30] US (60/236,478) 2000-09-29
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[11] **2,356,538**
[13] C

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[25] EN
[54] MODEL-BASED FAULT DETECTION SYSTEM FOR ELECTRIC MOTORS
[54] SYSTEME DE DETECTION DE PANNE A L'AIDE D'UN MODELE POUR MOTEURS ELECTRIQUES
[72] ALBAS, EVREN, TR
[72] SERAFETTINOGLU, A. HAKAN, TR
[72] DURAKBASA, OSMAN TUGRUL, TR
[72] DUYAR, AHMET, TR
[73] ARCELIK A.S., TR
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[25] EN
[54] TAMPER-INDICATING CLOSURE WITH RESILIENT LOCKING PROJECTIONS
[54] DISPOSITIF D'OBTURATION DE SECURITE DOTE DE PROJECTIONS DE VERROUILLAGE ELASTIQUES
[72] MCNARY, DREW H., US
[72] ARMSTRONG, WILLIAM D., US
[73] CAPTIVE PLASTICS, INC., US
[22] 2001-09-06
[30] US (09/656,597) 2000-09-07

[11] **2,357,213**
[13] C

[51] Int.Cl. 7B60R 16/02 7B62D 47/00
[25] EN
[54] PROGRAMMABLE VEHICLE STOPPING SYSTEM AND PROCESS FOR ROUTE LEARNING
[54] SYSTEME D'ARRET DE VEHICULE PROGRAMMABLE ET PROCESSUS D'APPRENTISSAGE DE ROUTE
[72] ZIELINSKI, ANDREW J., US
[72] HIVELY, BRAD A., US
[72] VANDERMOLEN, GARY L., US
[73] INTERNATIONAL TRUCK INTELLECTUAL PROPERTY COMPANY, LLC, US
[22] 2001-09-10
[30] US (09/659,808) 2000-09-11

[11] **2,358,176**
[13] C

[51] Int.Cl. 7B25H 3/02 7B65D 83/00
[25] EN
[54] CLEANING TOOL BOX
[54] BOITE A OUTILS DE NETTOYAGE
[72] PARK, HYUK KOO, KR
[73] PARK, HYUK KOO, KR
[22] 2001-10-01

[11] **2,358,568**
[13] C

[51] Int.Cl. 7H04Q 7/36 7H04M 15/10
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[54] SHORT RANGE RADIO CONTINUOUS COMMUNICATION METHOD AND SYSTEM
[54] METHODE ET SYSTEME DE COMMUNICATION CONTINUE PAR RADIO A COURTE PORTEE
[72] KASAGI, KEN, JP
[73] NEC CORPORATION, JP
[22] 2001-10-10
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[11] **2,358,691**
[13] C

[51] Int.Cl. 7H04N 5/913 7H04L 9/00
[25] EN
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[54] DISPOSITIF DE COMMANDE VIDEO
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[72] TEARE, MELVIN J., US
[72] SIDLO, CLARENCE M., US
[73] VERIZON LABORATORIES INC., US
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[11] **2,360,120**
[13] C

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[25] EN
[54] DOOR ACCESS CONTROL AND KEY MANAGEMENT SYSTEM AND THE METHOD THEREOF
[54] COMMANDE D'ACCES A UNE PORTE, SYSTEME DE GESTION DES CLES ET METHODE CONNEXE
[72] MCLINTOCK, GAVIN A., CA
[72] CAUGHEY, MICHAEL D., CA
[73] LOCHISLE INC., CA
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[25] EN
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POWER SUPPLY WITH DIG CIRCUIT
[54] APPAREIL D'ALIMENTATION
ELECTRIQUE DE SOUDAGE
PRODUITE PAR UN MOTEUR, AVEC
CIRCUIT SECONDAIRE
[72] REYNOLDS, JON, US
[72] SYKES, ALLEN, US
[72] BRACE, MICHAEL J., US
[73] ILLINOIS TOOL WORKS INC., US
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[54] PROTECTEUR PIVOTANT POUR
PLANTES
[72] RICHARDSON, ANDREW, GB
[72] WILSON, MICHAEL, GB
[73] BLACK & DECKER INC., US
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COMPOSITIONS
[54] COMPOSITIONS PHOTOSTABLES
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ULTRAVIOLETS
[72] ROBINSON, LARRY RICHARD, US
[73] THE PROCTER & GAMBLE
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[13] C

[51] Int.Cl. 7G02B 6/26 7G02B 6/255
[25] EN
[54] FABRICATION OF
COLLIMATORS EMPLOYING
OPTICAL FIBERS FUSION-SPLICED
TO OPTICAL ELEMENTS OF
SUBSTANTIALLY LARGER CROSS-
SECTIONAL AREAS
[54] FABRICATION DE
COLLIMATEURS UTILISANT DES
FIBRES OPTIQUES JOINTES PAR
FUSION-EPISSURE A DES ELEMENTS
OPTIQUES DE SECTIONS
TRANSVERSALES SENSIBLEMENT
PLUS GRANDES

[72] BERNARD, PIERRE, US
[72] HARRIS, MARC FARRELL, US
[72] FOURNIER, PAUL, US
[72] FITCH, MARK A., US
[72] WALTERS, WILLIAM P., US
[73] LIGHTPATH TECHNOLOGIES, INC.,
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[85] 2001-07-26
[86] 2000-11-27 (PCT/US2000/032348)
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[13] C

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7H01L 31/0232
[25] EN
[54] SEMICONDUCTOR
PHOTODETECTION DEVICE
[54] DISPOSITIF DE
PHOTODETECTION A
SEMICONDUCTEURS
[72] YONEDA, YOSHIHIRO, JP
[72] HANAWA, IKUO, JP
[73] FUJITSU QUANTUM DEVICES
LIMITED, JP
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[30] JP (2000-386036) 2000-12-19
[30] JP (2001-302109) 2001-09-28

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[13] C

[51] Int.Cl. 7F21L 19/00 7F23D 21/00
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[54] APPAREIL DE CHAUFFAGE AVEC
LUMIERE
[72] ASHTON, JERALD, US
[72] SCHULTE, CLYDE, US
[72] MAY, RANDALL L., US
[73] THE COLEMAN COMPANY, INC.,
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[22] 2002-01-04
[30] US (09/755,334) 2001-01-05

[11] 2,366,967
[13] C

[51] Int.Cl. 7B23D 15/00 7B24B 3/54
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[25] EN
[54] SHARPENER SHEATH
[54] Gaine d'aiguiseoir
[72] SUBSITS, DIANE, US
[72] NOWACK, TIMOTHY, US
[72] HUANG, DAIYING, US
[72] MAY, DAVID, US
[73] COLUMBIA INSURANCE
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[30] US (09/258,535) 1999-02-26

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[13] C

[51] Int.Cl. 7H04Q 7/38
[25] EN
[54] POWER CONTROL APPARATUS
AND METHOD FOR A W-CDMA
COMMUNICATION SYSTEM
EMPLOYING A HIGH-SPEED
DLINK PACKET ACCESS
SCHEME
[54] APPAREIL ET METHODE DE
COMMANDE DE PUissance POUR
SYSTEME DE COMMUNICATION W-
CDMA PERMETTANT L'ACCES
HAUTE VITESSE AUX PAQUETS SUR
TRAJET DESCENDANT
[72] CHANG, JIN-WEON, KR
[72] LEE, KOOK-HEUI, KR
[72] CHOI, SUNG-HO, KR
[72] KIM, SUNG-JIN, KR
[72] LEE, JU-HO, KR
[72] KWAK, YONG-JUN, KR
[73] SAMSUNG ELECTRONICS CO.,
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[13] C

[51] Int.Cl. 7C23C 2/08 7C23C 2/12
[25] EN
[54] TIN-PLATING OR ALUMINUM-PLATING SURFACE TREATED STEEL MATERIAL WITH EXCELLENT CORROSION RESISTANCE
[54] PRODUIT EN ACIER TRAITE EN SURFACE PAR PLACAGE A BASE D'ETAIN OU D'ALUMINIUM AYANT UNE EXCELLENTE RESISTANCE A LA CORROSION
[72] IZAKI, TERUAKI, JP
[72] KUROSAKI, MASAO, JP
[72] SHINDO, HIDETOSHI, JP
[72] SATO, HISAAKI, JP
[72] MAKI, JUN, JP
[72] YAMAGUCHI, SHINICHI, JP
[72] SUGIYAMA, SEIJI, JP
[73] NIPPON STEEL CORPORATION, JP
[85] 2001-09-19
[86] 2000-03-17 (PCT/JP2000/001680)
[87] (WO2000/056945)
[30] JP (11/76431) 1999-03-19
[30] JP (11/96299) 1999-04-02
[30] JP (11/182970) 1999-06-29
[30] JP (11/260468) 1999-09-14

[11] **2,368,734**
[13] C

[51] Int.Cl. 7C12P 21/08 7C12N 15/00
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[25] EN
[54] METHOD FOR PREPARING MONOCLONAL ANTIBODY
[54] PROCEDE POUR LA PRODUCTION D'ANTICORPS MONOCLONAL
[72] KUSUNOKI, CHIHIRO, JP
[72] FUKUSHIMA, ATSUSHI, JP
[73] ABGENIX, INC., US
[73] JAPAN TOBACCO INC., JP
[85] 2001-09-26
[86] 2000-03-30 (PCT/JP2000/002022)
[87] (WO2000/058499)
[30] JP (11/87929) 1999-03-30

[11] **2,370,888**
[13] C

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[25] EN
[54] RENIN INHIBITORS
[54] INHIBITEURS DE RENINE
[72] MAERKI, HANS-PETER, CH
[72] VIEIRA, ERIC, CH
[72] WOSTL, WOLFGANG, DE
[72] BREU, VOLKER, DE
[73] F. HOFFMANN-LA ROCHE AG, CH
[85] 2001-10-18
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[30] EP (99108199.3) 1999-04-27

[11] **2,371,556**
[13] C

[51] Int.Cl. 7H04B 7/216 7H04L 1/22
7H04Q 7/36
[25] EN
[54] DPCH MULTIPLEXING APPARATUS AND METHOD FOR OUTER LOOP POWER CONTROL IN A W-CDMA COMMUNICATION SYSTEM
[54] APPAREIL DE MULTIPLEXAGE DPCH ET METHODE DE COMMANDE DE PUISSANCE DE BOUCLE EXTERIEURE DANS UN SYSTEME DE COMMUNICATION AMRC LARGE BANDE
[72] HWANG, SUNG-OH, KR
[72] LEE, JU-HO, KR
[72] KIM, BEONG-JO, KR
[72] CHOI, SUNG-HO, KR
[72] KWAK, YONG-JUN, KR
[73] SAMSUNG ELECTRONICS CO., LTD., KR
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[11] **2,374,343**
[13] C

[51] Int.Cl. 7B23B 3/06 7F16B 15/00
7G09F 19/00 7G09F 3/08 7H01F 1/28
[25] EN
[54] DISPLAY DEVICES, ACCESSORIES THEREFOR AND METHODS
[54] DISPOSITIFS DE PRESENTATION, ACCESSOIRES ET PROCEDES S'Y RAPPORTANT
[72] BONNIE ROCHE, US
[73] BONNIE ROCHE, US
[85] 2001-12-14
[86] 2000-06-16 (PCT/US2000/040225)
[87] (WO2000/076700)
[30] US (60/139,465) 1999-06-16
[30] US (60/154,030) 1999-09-16

[11] **2,374,784**
[13] C

[51] Int.Cl. 7H03H 11/20 7H04L 27/18
7H03F 3/189
[25] EN
[54] VARIABLE PHASE-SHIFTING RF POWER AMPLIFIERS
[54] AMPLIFICATEURS DE PUISSANCE RF A DEPHASAGE VARIABLE
[72] LAUTZENHISER, BARRY ARTHUR, US
[72] LAUTZENHISER, LLOYD LYNN, US
[73] EMHISER RESEARCH, INC., US
[22] 2002-03-06
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[11] **2,375,011**
[13] C

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[25] EN
[54] SYSTEM FOR REMOTELY MONITORING AND CONTROLLING ILLUMINATION LOADS
[54] SYSTEME DE TELESURVEILLANCE ET DE TELECOMMANDE PERMETTANT DE SURVEILLER DES CHARGES D'ECLAIRAGE A DISTANCE
[72] TOKIZANE, TOSHIAKI, JP
[72] KAWAMATA, MOTOTSUGU, JP
[72] SAKASEGAWA, SHINJI, JP
[73] MATSUSHITA ELECTRIC WORKS, LTD., JP
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[30] JP (P2001-85524) 2001-03-23

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WEIGHT AND GREATER STRENGTH
[54] PELLE A NEIGE LEGERE ET PLUS
ROBUSTE
[72] GUO, WEN-LI, XX
[73] GUO, WEN-LI, XX
[22] 2002-04-05
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[13] C

[51] Int.Cl. 7C22C 38/00 7B21C 37/08
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[25] EN
[54] HIGH-CARBON STEEL PIPE
HAVING SUPERIOR COLD
WORKABILITY AND INDUCTION
HARDENABILITY, AND MENTOD OF
PRODUCING THE SAME
[54] TUYAU EN ACIER A HAUTE
TENEUR EN CARBONE, POSSEDEANT
D'EXCELLENTES APTITUDES AU
FORMAGE A FROID ET A LA TREMPE
A HAUTE FREQUENCE, ET PROCEDE
DE PRODUCTION ASSOCIE
[72] KOYAMA, YASUE, JP
[72] ITADANI, MOTOAKI, JP
[72] YORIFUJI, AKIRA, JP
[72] NISHIMORI, MASANORI, JP
[72] KAWABATA, YOSHIKAZU, JP
[72] TOYOOKA, TAKAAKI, JP
[72] ARATANI, MASATOSHI, JP
[72] OKABE, TAKATOSHI, JP
[73] JFE STEEL CORPORATION, JP
[85] 2002-01-30
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[11] 2,381,043
[13] C

[51] Int.Cl. 7H04B 1/00 7H01Q 21/00
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[25] EN
[54] MULTIPLE-ELEMENT ANTENNA
[54] ANTENNE A ELEMENTS
MULTIPLES
[72] BANDURSKA, KRYSTYNA, CA
[72] JARMUSZEWSKI, PERRY, CA
[72] QI, YIHONG, CA
[72] WEN, GEYI, CA
[73] RESEARCH IN MOTION LIMITED,
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[22] 2002-04-09
[30] US (60/283,311) 2001-04-12

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[13] C

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ORIFICE
[54] CLAPET INTEGRE A UN ORIFICE
[72] YAMAJI, MICHIO, JP
[72] IKEDA, NOBUKAZU, JP
[72] HIROSE, TAKASHI, JP
[72] DOHI, RYOUSUKE, JP
[72] OHMI, TADAHIRO, JP
[72] NISHINO, KOJII, JP
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[73] OHMI, TADAHIRO, JP
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[87] (WO2001/094824)

[11] 2,381,664
[13] C

[51] Int.Cl. 7F01D 25/00 7F01D 25/08
[25] EN
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GAS TURBINE
[54] STRUCTURE A TUBE DE VAPEUR
D'UNE TURBINE A GAZ
[72] TANOKA, TADATERU, JP
[73] MITSUBISHI HEAVY INDUSTRIES,
LTD., JP
[22] 2002-04-09
[30] JP (2001-111908) 2001-04-10

[11] 2,382,142
[13] C

[51] Int.Cl. 7A46B 9/02 7A46D 1/00
[25] FR
[54] DISPOSITIF DE
CONDITIONNEMENT ET/OU
D'APPLICATION CONTENANT DES
FIBRES COMPORTANT AU MOINS UN
CORPS AIMANTE OU AIMANTABLE
[54] DEVICE FOR PACKAGING AND/
OR APPLYING A PRODUCT
CONTAINING FIBRES COMPRISING
AT LEAST A MAGNETISED OR
MAGNETIZABLE ELEMENT
[72] GUERET, JEAN-LOUIS, FR
[73] L'OREAL, FR
[85] 2002-02-14
[86] 2001-06-19 (PCT/FR2001/001911)
[87] (WO2002/003832)
[30] FR (00/09115) 2000-07-12
[30] FR (01/05110) 2001-04-13
[30] FR (01/07310) 2001-06-05

[11] 2,383,459
[13] C

[51] Int.Cl. 7A61L 2/20 7A61L 2/24
[25] EN
[54] METHODS AND APPARATUS FOR
VAPOUR PHASE STERILISATION
[54] PROCEDE ET APPAREIL DE
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[72] MARTIN, ANTHONY MICHAEL, GB
[72] WATLING, DAVID, GB
[73] BIOQUELL UK LIMITED, GB
[85] 2002-03-20
[86] 2000-09-20 (PCT/GB2000/003606)
[87] (WO2001/021223)
[30] GB (9922364.6) 1999-09-21

[11] 2,383,694
[13] C

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[25] EN
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[54] ENSEMBLE PLAQUE REACTEUR
[72] COOPER, WILLIAM J., US
[72] FLANNERY, STEVEN E., US
[73] AVERY DENNISON CORPORATION,
US
[85] 2002-02-25
[86] 2000-09-12 (PCT/US2000/024896)
[87] (WO2001/020173)
[30] US (09/398,995) 1999-09-17

[11] 2,385,814
[13] C

[51] Int.Cl. 7G06F 17/20 7G06F 17/30
[25] EN
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METHOD AND DOCUMENT
MANAGEMENT SYSTEM
[54] METHODE DE GESTION DE
DOCUMENTS ET SYSTEME DE
GESTION DE DOCUMENTS
[72] MURAKAMI, NORIYUKI, JP
[72] YOSHIMURA, MITSUHIKO, JP
[72] KAWAGISHI, YUUJI, JP
[72] NANBU, YASUHIRO, JP
[73] HITACHI, LTD., JP
[22] 2002-05-10
[30] JP (2001-142560) 2001-05-14

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 [13] C

[51] Int.Cl. 7B01F 3/04 7C02F 7/00
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[54] RACCORD A DOS D'ANE POUR
DIFFUSEUR
 [72] KELLY, JEFFREY T., US
 [73] RED VALVE CO., INC., US
 [22] 2002-05-10
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 CHILD'S WHEREABOUTS AT ALL
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 [54] APPAREIL GPS DE POURSUITE
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 SYSTEME DE REPRESENTATION
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[72] BAR-AM, ORIT, IL

[72] WEINREB, ORLY, IL

[72] AMIT, TAMAR, IL

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 [72] MILLER, JAMES S., US
 [72] WILLIAMS, ANTONY S., US
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 [72] POLING, DAVID CHARLES, US
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[54] METHOD FOR IMPROVING THE LANDING OF AN AIRCRAFT
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 [72] BOE, REGIS, FR
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 [72] MARTINEZ, OSCAR EDUARDO, AR
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[71] CARPIN MANUFACTURING, INCORPORATED, US
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[72] ROUSSO, JOHN, US
[72] SIMER, JIM, US
[72] CICELLO, JOHN, US
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[54] IDENTIFICATION CAPABILITIES
[54] REGULATEUR DE SYSTEME DE BAINS CAPABLE DE RECONNAITRE DES CONDITIONS DE FONCTIONNEMENT ANORMALES
[72] GAUDREAU, DANIEL, CA
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 [25] EN
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[54] ELEMENTS COMPOSITES FABRIQUES DE MATERIAUX A BASE DE POLYURETHANE POSSEDDANT DES SURFACES COMPOSEES DE COUCHES THERMOPLASTIQUES OU METALLIQUES ET METHODE DE PRODUCTION CONNEXE
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[72] WEGENER, DIRK, DE
[72] MIES, DETLEF, DE
[72] PAUL, REINER, DE
[71] BAYER MATERIALSCIENCE AG, DE
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[54] PROCEDE DE FIXATION D'UN TUBE DANS UN ALESAGE TRAVERSANT UNE PAROI SPHERIQUE ET DISPOSITIF DE DEPOT DE METAL D'APPORT DANS UN LAMAGE
[54] PROCESS FOR ATTACHING A TUBE IN A BORE CROSSING A SPHERICAL WALL AND DEVICE FOR DEPOSITING A FILLER METAL IN A COUNTERBORE
[72] PORET, PATRICK, FR
[72] BON, BERNARD, FR
[71] FRAMATOME ANP, FR
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[54] SYSTEME ET METHODE D'UTILISATION D'UN TELEPHONE EN MODE SILENCIEUX
[72] JANSEN, HOLGER, CA
[71] VTECH TELECOMMUNICATIONS LIMITED, HK
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[54] CONTROLEUR DE SYSTEME DE BAIN AYANT LA CAPACITE DE DETERMINER UN ETAT DE FONCTIONNEMENT ANORMAL
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[72] GOUGEROT, FLORENT, CA
[72] GAUDREAU, DANIEL, CA
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[54] TURBOREACTEUR A FORT TAUX DE DILUTION
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[54] SYSTEME ET METHODE POUR PROCURER L'HEURE LOCALE DU SITE ELOIGNE SUR DES RESEAUX TELEPHONIQUES
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[54] SYSTEME DE GESTION DES RESSOURCES, PAR EXEMPLE, SYSTEME DE REPERAGE ET DE GESTION POUR CAMIONS
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[72] SMITH, DANIEL BRUCE, US
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 [72] HOPWOOD, ROBERT TIMOTHY, GB
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[54] ACCOUPLEMENT DE COUPLE ACTIF AVEC EMBRAYAGE A RAMPE A BILLE HYDRAULIQUE
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[54] SILICE PRECIPITEE HYDROPHOBE POUR FORMULATIONS D'AGENT ANTIMOUSSANT
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 [72] LOEBBUS, MARIA, DE
 [72] MEIER, KARL, DE
 [72] BERGMANN, ROLAND, DE
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[72] CUNHA, FRANK, US
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[72] FOLADARE, MARK J., US
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[25] EN
[54] A METHOD AND APPARATUS FOR
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[54] METHODE ET APPAREIL
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[54] METHODE ET APPAREIL
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DEVICE, DISK FITTED WITH SUCH A
DEVICE AND ROTOR WITH SUCH A
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[54] DISPOSITIF D'EQUILIBRAGE DE
DISQUE ROTOR, DISQUE EQUIPE DE
CE DISPOSITIF, ET ROTOR EQUIPE
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[72] MATHIEU, JOEL, FR
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[54] APPAREIL ET METHODE DE MULTIPLEXAGE DES SIGNAUX DE COMMUNICATIONS
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 [25] EN
[54] ENHANCED PROCESS FOR GAMING USING MULTIPLE RANDOM PROGRESSIVE PRIZE OPPORTUNITIES AND BINGO-TYPE OF GAMING PRODUCTS THEREBY
[54] PROCEDE DE JEU AMELIORE OFFRANT DE MULTIPLES OCCASIONS ALEATOIRES PROGRESSIVES DE REMPORTER DES PRIX ET PRODUITS DE JEU DE TYPE BINGO UTILISANT CE PROCEDE
 [72] NICHOLSON, CALVIN R., US
 [72] KISENWETHER, JOSEPH, US
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 [71] GAMETECH INTERNATIONAL, INC., US
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 [25] EN
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[54] METHODE DE DETERMINATION DE LA PERFORMANCE D'UNE PASSERELLE DE SYSTEME VOCAL SUR INTERNET ET D'ENTENTES SUR LES NIVEAUX DE SERVICE (ENS) BASEE SUR DES MESURES DES VOIES D'ACCES
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 [72] COLE, ROBERT G., US
 [72] LANG, HOWARD L., US
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 [72] RAYBURN, RONALD RICHARD, US
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AND COMPRESSION BONDING
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[72] THAVONEKHAM, BOUNKHAM, CA
[72] FAUCHER, ANNE-MARIE, CA
[72] YOAKIM, CHRISTIANE, CA
[72] LANDRY, SERGE, CA
[72] O'MEARA, JEFFREY, CA
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[30] US (60/430,796) 2002-12-04

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[71] AUDIOVOX CORPORATION, US
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[30] US (60/423,882) 2002-11-05
[30] US (10/658,313) 2003-09-09

[21] 2,505,045
[13] A1

[51] Int.Cl. 7C09K 7/06
[25] EN
[54] ORGANOFUNCTIONAL COMPOUNDS FOR SHALE STABILIZATION OF THE AQUEOUS DISPERSED PHASE OF NON-AQUEOUS BASED INVERT EMULSION DRILLING SYSTEM FLUIDS
[54] COMPOSES ORGANO-FONCTIONNELS POUR STABILISATION DES SCHISTES DE LA PHASE DISPERSEE AQUEUSE D'UNE EMULSION INVERSE A BASE NON AQUEUSE
[72] YOUNG, DAVID B., US
[72] SUMMERHILL, JERRY L., US
[72] JARRETT, MICHAEL A., US
[72] MCKELLAR, ALEXANDER J., US
[72] GUSLER, WILLIAM J., US
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[71] BAKER HUGHES INCORPORATED, US
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[87] 2004-06-03 (WO2004/046273)
[30] US (10/294,533) 2002-11-14

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[13] A1

[51] Int.Cl. 7C02F 3/28 7C02F 11/04 7C02F 3/12
[25] EN
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[54] PROCEDE DE TRAITEMENT D'EAUX RESIDUAIRES PAR CONTACT ANAEROBIE FAISANT INTERVENIR DES BOUES ACTIVEES EXCEDENTAIRES
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[72] HOUGH, STEPHEN, US
[71] CAROLLO ENGINEERS, P.C., US
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[30] US (10/295,264) 2002-11-14

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[13] A1

[51] Int.Cl. 7D21F 1/00
[25] EN
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[54] TOILE DE FORMATION A PLUSIEURS COUCHES COMPRENANT UNE COUCHE SUPERIEURE DE TRAMES JUMELEES ET UNE COUCHE INTERMEDIAIRE SUPPLEMENTAIRE DE TRAMES
[72] LAFOND, JOHN, US
[72] ROUGVIE, DAVID S., US
[72] COLLEGNON, JEFFREY JOSEPH, US
[71] ALBANY INTERNATIONAL CORP., US
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[54] CODES DE CONTROLE DE PARITE BASSE DENSITE (LDPC) COMPATIBLES AVEC LE DEBIT
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[72] SINDHUSHAYANA, NAGABHUSHANA, US
[72] BJORKE, BJORN, US
[72] KETCHUM, JOHN W., US
[71] QUALCOMM INCORPORATED, US
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[25] FR
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[54] AQUEOUS SUSPENSIONS OF GROUND MINERAL MATERIALS, WITH LOW ION LOAD AND THEIR USES
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[72] GANE, PATRICK A. C., CH
[72] BURI, MATTHIAS, CH
[71] OMYA AG, CH
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[30] FR (02/14001) 2002-11-08

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[13] A1

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[25] EN
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[54] INHIBITEURS DE BETA-SECRETASE PHENYLCARBOXAMIDE UTILISES DANS LE TRAITEMENT DE LA MALADIE D'ALZHEIMER
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[72] STACHEL, SHAWN J., US
[72] COBURN, CRAIG A., US
[71] MERCK & CO., INC., US
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[30] US (60/425,560) 2002-11-12

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[13] A1

[51] Int.Cl. 7G06F 17/60
[25] EN
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[54] SYSTEMES ET PROCEDES D'ALIGNEMENT DES PRIX SUR DES VIREMENTS DE FONDS
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[72] SEIFERT, DEAN A., US
[71] FIRST DATA CORPORATION, US
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[87] 2004-05-27 (WO2004/044809)
[30] US (10/290,041) 2002-11-07

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[13] A1
[51] Int.Cl. 7A61K 31/198 7A61P 31/22
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[54] MELANGE DE LYSINE, APPAREIL ET PROCEDE D'ADMINISTRATION DE LYSINE
[72] WELSER, JENNIFER L., US
[71] WELSER, JENNIFER L., US
[85] 2005-05-05
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[87] 2004-05-27 (WO2004/043453)
[30] US (10/290,586) 2002-11-07

[21] 2,505,100

[13] A1
[51] Int.Cl. 7A46B 5/00 7A46B 9/04
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[54] BROSSE A DENTS
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[13] A1

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[25] EN
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[54] LIT DE CONVOYEUR A LONGUEUR REGLABLE
[72] SCHAUM, FRANK PETER, US
[72] MCGETTIGAN, MICHAEL T., US
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[30] US (60/424,421) 2002-11-07

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[13] A1
[51] Int.Cl. 7B21D 26/02 7B21D 28/28
[25] EN
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[71] MAGNA INTERNATIONAL INC., CA
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[30] US (60/425,254) 2002-11-12

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[13] A1
[51] Int.Cl. 7A61J 1/00
[25] EN
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[54] SYSTEMES D'ADMINISTRATION PHARMACEUTIQUES ET PROCEDES D'UTILISATION DE CEUX-CI
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[71] DUOJECT MEDICAL SYSTEMS INC., CA
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[13] A1

[51] Int.Cl. 7B25J 17/02 7B23Q 1/54
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[72] ANGELES, JORGE, CA
[71] MCGILL UNIVERSITY, CA
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[30] US (60/424,393) 2002-11-06

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[13] A1

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[25] EN
[54] HAIR DRYER
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[13] A1

[51] Int.Cl. 7A63B 21/00
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[54] EXERCISING DEVICE
[54] DISPOSITIF D'EXERCICE
[72] RICHARDSON, KENNETH, OWEN, US
[72] KASSEL, ARTHUR MICHAEL, US
[71] RICHARDSON, KENNETH, OWEN, US
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[87] 2004-06-17 (WO2004/050190)
[30] US (60/425,181) 2002-11-08

[21] 2,505,115
[13] A1

[51] Int.Cl. 7C08J 7/18 7C08F 292/00
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[25] FR
[54] PROCEDE DE TRAITEMENT DE SURFACE PAR PHOTOPOLYMERISATION POUR OBTENIR DES PROPRIETES BIOCIDES
[54] SURFACE TREATMENT METHOD BY PHOTOPOLYMERIZATION TO OBTAIN BIOCIDAL PROPERTIES
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[72] ARNAUTU, MONICA, FR
[71] DESARROLLO DEL GRAFTING S.L., ES
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[30] FR (02/14064) 2002-11-08

[21] 2,505,117
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[51] Int.Cl. 7A61C 3/03
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[54] PERIODONTAL THERAPY INSTRUMENT
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[72] BOITEUX, PHILIPPE, FR
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[30] FR (02/13975) 2002-11-08

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[13] A1

[51] Int.Cl. 7A61F 2/06
[25] EN
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[54] STENT A FONCTIONNALITE DETERMINEE PAR LA GEOMETRIE ET PROCEDE DE FABRICATION DE CE STENT
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[72] MANGIARDI, ERIC K., US
[71] ALVEOLUS INC, US
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[30] US (10/288,615) 2002-11-05

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[13] A1

[51] Int.Cl. 7A61K 39/395 7C07K 16/28
7G01N 33/536 7G01N 33/564 7G01N 33/567 7C07K 14/705
[25] EN
[54] ASSAY FOR AUTOANTIBODIES TO FOLATE RECEPTORS
[54] METHODE DE DETECTION D'AUTOANTICORPS CONTRE DES RECEPTEURS DE FOLATE
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[72] DA COSTA, MARIA, US
[72] ROTENBERG, SHELDON P., US
[71] SEQUEIRA, JEFFREY, US
[71] DA COSTA, MARIA, US
[71] ROTENBERG, SHELDON P., US
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[86] 2003-11-07 (PCT/US2003/035690)
[87] 2004-05-27 (WO2004/043233)
[30] US (60/424,965) 2002-11-08

[21] 2,505,126
[13] A1

[51] Int.Cl. 7A61F 13/00
[25] EN
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[54] TIMBRE ORAL SOLUBLE PRESENTANT DU COLLAGENE ET DES INGREDIENTS ACTIFS RETICULES
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[51] Int.Cl. 7C07D 231/56
[25] EN
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[54] COMPOSITIONS OPHTALMIQUES POUR TRAITER L'HYPERTENSION OCULAIRE
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[72] DOHERTY, JAMES B., US
[72] NATARAJAN, SWAMINATHAN R., US
[72] LIU, LUPING, US
[72] SHEN, DONG-MING, US
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[87] 2004-05-27 (WO2004/043354)
[30] US (60/424,790) 2002-11-08
[30] US (60/500,094) 2003-09-04

[21] 2,505,128
[13] A1

[51] Int.Cl. 7A61K 31/445
[25] EN
[54] METHODS AND COMPOSITIONS USING IMMUNOMODULATORY COMPOUNDS FOR TREATMENT AND MANAGEMENT OF CANCERS AND OTHER DISEASES
[54] PROCEDES ET COMPOSITIONS UTILISANT DES COMPOSES IMMUNOMODULATEURS POUR TRAITER ET MAITRISER DES CANCERS ET D'AUTRES MALADIES
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[71] CELGENE CORPORATION, US
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[86] 2003-11-06 (PCT/US2003/035544)
[87] 2004-05-27 (WO2004/043377)
[30] US (60/424,600) 2002-11-06
[30] US (10/438,213) 2003-05-15

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[13] A1

[51] Int.Cl. 7A61K 9/20 7A61K 31/7072
[25] EN
[54] PHARMACEUTICAL ANTIVIRAL COMPOSITIONS
[54] PREPARATIONS PHARMACEUTIQUES
[72] NAVY, CECILIA CARPENTER, US
[72] GOODSON, GARY WAYNE, US
[72] FLOYD, ALISON GREEN, US
[71] GLAXO GROUP LIMITED, GB
[71] SMITHKLINE BEECHAM CORPORATION, US
[85] 2005-05-05
[86] 2003-11-07 (PCT/US2003/035830)
[87] 2004-05-27 (WO2004/043433)
[30] US (60/425,182) 2002-11-08

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[13] A1

[51] Int.Cl. 7A61K 31/44 7A61K 31/40
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[25] EN
[54] METHODS AND COMPOSITIONS USING SELECTIVE CYTOKINE INHIBITORY DRUGS FOR TREATMENT AND MANAGEMENT OF CANCERS AND OTHER DISEASES
[54] PROCEDES ET COMPOSITIONS UTILISANT DES MEDICAMENTS D'INHIBITION SELECTIVE DE CYTOKINE POUR TRAITER ET MAITRISER DES CANCERS ET D'AUTRES MALADIES
[72] ZELDIS, JEROME B., US
[71] CELGENE CORPORATION, US
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[86] 2003-11-06 (PCT/US2003/035545)
[87] 2004-05-27 (WO2004/043378)
[30] US (60/424,601) 2002-11-06

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[13] A1

[51] Int.Cl. 7C07D 239/74 7A61P 31/22
7A61K 31/517
[25] EN
[54] SUBSTITUTED QUINAZOLINES AS ANTIVIRAL AGENTS, ESPECIALLY AGAINST CYTOMEGALOVIRUSES
[54] QUINAZOLINES SUBSTITUEES UTILISEES COMME AGENTS ANTIVIRAUX, EN PARTICULIER CONTRE DES CYTOMEGALOVIRUS
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[72] WUNBERG, TOBIAS, DE
[72] BAUMEISTER, JUDITH, DE
[72] SUESSMEIER, FRANK, DE
[72] LANG, DIETER, DE
[72] ZIMMERMANN, HOLGER, DE
[72] HENNINGER, KERSTIN, DE
[72] GROSSER, ROLF, DE
[72] KELDENICH, JOERG, DE
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[72] JESKE, MARIO, DE
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[85] 2005-05-05
[86] 2003-10-25 (PCT/EP2003/011880)
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[30] DE (102 51 914.5) 2002-11-08

[21] 2,505,184
[13] A1

[51] Int.Cl. 7D21F 7/10 7D21F 1/00
[25] EN
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[54] TEXTILE MULTICOUCHE A COUTURES PRESENTANT DES MECANISMES DE FIXATION DE TAILLES DIFFERENTES
[72] RYDIN, BJORN, SE
[71] ALBANY INTERNATIONAL CORP., US
[85] 2005-05-05
[86] 2003-11-12 (PCT/US2003/035820)
[87] 2004-06-24 (WO2004/053226)
[30] US (10/309,636) 2002-12-04

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[13] A1

[51] Int.Cl. 7A61B 5/00 7G06F 19/00
[25] EN
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[54] SYSTEME DE DETECTION D'ANALYTE PRESENTANT DES POSSIBILITES DE TELECHARGEMENT DE LOGICIELS
[72] CORTELLA, JULIAN M., US
[72] AZIZI, KAMRAVA, US
[72] GOLDBERGER, DANIEL S., US
[72] MUNROW, MICHAEL A., US
[72] BRAIG, JAMES R., US
[72] HEWETT, GARY E., US
[71] OPTISCAN BIOMEDICAL CORPORATION, US
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[86] 2003-11-04 (PCT/US2003/035200)
[87] 2004-05-27 (WO2004/043250)
[30] US (10/291,908) 2002-11-08

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[13] A1

[51] Int.Cl. 7C09K 3/18 7B01F 7/00 7B01F 13/00 7B01F 15/04 7B01F 5/06
[25] EN
[54] METHOD AND APPARATUS FOR ON-SITE MIXING OF LIQUID DEICER
[54] PROCEDE ET APPAREIL DE MELANGE SUR SITE DES INGREDIENTS D'UN LIQUIDE DEGIVRANT
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[72] MICEK, LAWRENCE L., US
[72] HOERLE, MICHAEL, US
[71] CARGILL INCORPORATED, US
[85] 2005-05-05
[86] 2003-11-21 (PCT/US2003/037261)
[87] 2004-06-10 (WO2004/048494)
[30] US (10/302,759) 2002-11-22

[21] 2,505,188
[13] A1

[51] Int.Cl. 7A61F 13/15
[25] EN
[54] SANITARY NAPKIN FOR CLEAN BODY BENEFIT
[54] SERVIETTE HYGIENIQUE PRESERVANT LA PROPRIETE DU CORPS DE L'UTILISATEUR
[72] LLOYD, SUSAN NICOLE, US
[72] TAUB, STEWART LAWRENCE, US
[72] HAMMONS, JOHN LEE, US
[71] THE PROCTER & GAMBLE COMPANY, US
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[87] 2004-07-15 (WO2004/058119)
[30] US (60/434,792) 2002-12-18

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[13] A1

[51] Int.Cl. 7H03F 1/32 7H03F 1/02
[25] EN
[54] SYSTEMS AND METHODS OF DYNAMIC BIAS SWITCHING FOR RADIO FREQUENCY POWER AMPLIFIERS
[54] SYSTEMES ET PROCEDES DE COMMUTATION DE POLARISATION DYNAMIQUE POUR AMPLIFICATEURS DE PUISSANCE RADIOFRÉQUENCE
[72] GURVICH, MARK, US
[72] KHANIFAR, AHMAD, US
[72] VASSILAKIS, BILL, US
[72] MASLENNIKOV, NIKOLAI, US
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[87] 2004-06-10 (WO2004/049559)
[30] US (60/428,607) 2002-11-22
[30] US (10/386,013) 2003-03-11

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[13] A1

[51] Int.Cl. 7C07J 1/00
[25] EN
[54] SYNTHESIS OF ESTETROL VIA ESTRONE DERIVED STEROIDS
[54] SYNTHESE D'ESTEROL PAR L'INTERMEDIAIRE DE STEROIDES DERIVES D'ESTRONE
[72] VERHAAR, MARK THEODOOR, NL
[72] WARMERDAN, ERWIN GERARDUS JACOBUS, NL
[72] KOCH, THOMAS, NL
[71] PANTARHEI BIOSCIENCE B.V., NL
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[86] 2003-11-07 (PCT/NL2003/000782)
[87] 2004-05-21 (WO2004/041839)
[30] EP (02079676.9) 2002-11-08

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[13] A1

[51] Int.Cl. 7D04H 3/14
[25] EN
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[54] FEUILLE NON TISSEE A FIBRES CREUSES POUR UN SUBSTRAT D'ADOUCISSANT
[72] WILLIS, EDWARD KEITH, US
[71] REEMAY, INC., US
[85] 2005-05-05
[86] 2003-11-05 (PCT/US2003/035123)
[87] 2004-05-27 (WO2004/044299)
[30] US (10/289,674) 2002-11-07

[21] 2,505,194
[13] A1

[51] Int.Cl. 7G06T 7/00
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[72] BRANDT, LORALEI, US
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PRESS FABRIC
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[54] STRUCTURE POLYMERE COMPOSITE RENFORCEE A L'AIDE D'UN ALLIAGE A MEMOIRE DE FORME ET SON PROCEDE DE PRODUCTION
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[54] PROCEDE ET DISPOSITIF
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METHOD FOR SEPARATING A
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SAMPLE
[54] DISPOSITIF DE SEPARATION ET
PROCEDE DE SEPARATION POUR
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[72] RAINER, ALOIS, DE
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LINING OF A CONTAINER
[54] PROCEDE DESTINE AU
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[54] GENERATEUR ELECTROCHIMIQUE
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[54] APPAREIL A RAYONS X DESTINE A PRODUIRE DES IMPULSIONS DE RAYONS X COURTES ET SYSTEME DE CONTROLE EQUIPE D'UN TEL APPAREIL
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[71] HEUFT SYSTEMTECHNIK GMBH, DE
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[54] PILE ELECTROCHIMIQUE
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[54] PROCEDE ET DISPOSITIF DESTINES A STABILISER DES DECHARGES LUMINESCENTES DE PLASMA
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[71] SAP AKTIENGESELLSCHAFT, DE
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[54] PROCEDE POUR EVITER LA PERTE DE DONNEES LORS DU RAFFRAICISSEMENT D'UN DEPOT DE DONNEES
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[72] CONRAD, MICHAEL, DE
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[72] NELSON, PHILLIP A., GB
[72] BARTLETT, PHILIP NIGEL, GB
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[54] CELLULES D'EXTRACTION ELECTROLYTIQUE DE L'ALUMINIUM A ANODES A BASE DE METAL
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[72] NGUYEN, THINH T., CH
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[71] MOLTECH INVENT S.A., LU
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[25] EN
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[54] NOUVEAUX LIGANDS QUI SONT DES ANTAGONISTES DES RECEPTEURS RAR, PROCEDE DE PREPARATION DE CES LIGANDS ET UTILISATION DE CES LIGANDS DANS LES DOMAINES DE LA MEDECINE HUMAINE ET DE LA COSMETIQUE
[72] RAFFIN, CATHERINE, FR
[72] BIADATTI, THIBAUD, FR
[72] DIAZ, PHILIPPE, FR
[71] GALDERMA RESEARCH & DEVELOPMENT, S.N.C., FR
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[72] DARR, RICHARD C., US
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[54] PROCEDES ET COMPOSITIONS PERMETTANT D'APPLIQUER DES AGENTS PHARMACOLOGIQUES SUR L'OREILLE
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[72] SAWCHUK, RONALD J., US
[71] REGENTS OF THE UNIVERSITY OF MINNESOTA, US
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[54] BIAROMATIC COMPOUNDS WHICH ACTIVATE PPAR-GAMA TYPE RECEPTORS, AND USE THEREOF IN COSMETIC OR PHARMACEUTICAL COMPOSITIONS
[54] NOUVEAUX COMPOSES BIAROMATIQUES QUI ACTIVENT LES RECEPTEURS TYPE PPAR(GAMA), ET LEUR UTILISATION DANS LES COMPOSITIONS COSMETIQUES ET PHARMACEUTIQUES

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[72] CLARY, LAURENCE, FR
[72] JOMARD, ANDRE, FR
[72] BOUIX-PETER, CLAIRE, FR
[72] RIVIER, MICHEL, FR
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[54] JOINT D'ETANCHEITE POUR PILE A COMBUSTIBLE
[72] DEBE, MARK K., US
[72] STEINBACH, ANDREW J., US
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[54] DISPOSITIF ADRESSABLE ET RESEAU UTILISANT CE PORT
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[71] SERCONET LTD., IL
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[71] QINETIQ LIMITED, GB
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[54] SYSTEME ET PROCEDE UTILISANT LA PUISSEANCE DE TRAITEMENT DU CLIENT AFIN DE REDUIRE LES BESOINS EN BANDE PASSANTE POUR DES APPLICATIONS A DISTANCE

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[54] GUIDAGE DE PRESSION ET DE TEMPERATURE DANS UN PROCEDE DE REVETEMENT DANS LE MOULE
[72] STRAUS, ELLIOTT J., US
[72] THOMPSON, JOHN A., US
[72] MCBAIN, DOUGLAS S., US
[71] OMINOVA SOLUTIONS INC., US
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[54] A HOUSING FOR ELECTRONIC CIRCUITS AND COMPONENTS
[54] BOITIER POUR CIRCUITS ET COMPOSANTS ELECTRONIQUES
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[72] ERIKSSON, JOERGEN, SE
[72] SONESSON, NICLAS, SE
[71] PACKETFRONT SWEDEN AB, SE
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[72] OLSON, KEVIN C., US
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[54] EMPILEMENT DE PILE A COMBUSTIBLE
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[72] SCHLEIF, LARRY A., US
[72] STEINBACH, ANDREW J., US
[72] DEBE, MARK K., US
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[54] COUPLEUR CAPACITIF POUR COMMUNICATIONS SUR LIGNES DE TRANSPORT D'ENERGIE
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[71] AMBIENT CORPORATION, US
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[54] PROCEDE POUR COMMANDER LA PUISSANCE DE SORTIE D'UN MODEM CONCU POUR DES COMMUNICATIONS PAR LIGNE ELECTRIQUE
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[71] AMBIENT CORPORATION, US
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[25] EN
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[54] SYSTEME AMELIORE D'ECLAIRAGE MOBILE
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[71] LUNAR LIGHTING BALLOONS AUSTRALASIA PTY LTD, AU
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[71] TECHNOPLAST KUNSTSTOFFTECHNIK GMBH, AT
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[25] EN
[54] METHOD FOR PRODUCTION OF A LAMINATE FROM METAL LAYERS AND FIBRE REINFORCED PLASTIC LAYERS
[54] PROCEDE DE PRODUCTION D'UN LAMINE A PARTIR DE COUCHES METALLIQUES ET DE COUCHES DE PLASTIQUES RENFORCEES PAR DES FIBRES
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[71] STORK FOKKER AESP B.V., NL
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[54] ANALOGUES DE LA SUPEROKSYDE-DISMUTASE DESTINES AU TRAITEMENT DE TROUBLES ET AFFECTIONS OCULAIRES
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[72] COLLIER, ROBERT J., JR., US
[72] HELLBERG, MARK R., US
[71] ALCON, INC., CH
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[25] EN
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[54] BENZOXAZINONES SUBSTITUES ET UTILISATIONS ASSOCIEES
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[72] ZHAO, SHU-HAI, US
[72] SUI, MENG, US
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[25] EN
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BARBITURIC ACID DERIVATIVES
[54] METHODE DE TRAITEMENT DE
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[25] EN
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KEYS
[54] PROCEDE DE GENERATION D'UN
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[72] BOREN, STEPHEN LAURENCE, CA
[72] BRISSON, ANDRE JACQUES, CA
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OPTICAL DISK, AND METHOD OF
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[54] SUBSTRAT DE DISQUE OPTIQUE,
DISQUE OPTIQUE ET PROCEDE DE
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[71] PRINCO CORP., TW
[71] PRINCO AMERICA CORP., US
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[54] RESISTANCE HAUTE PUISSANCE
REFROIDIE PAR LIQUIDE
[72] EKWALL, OLLE, SE
[71] ABB AB, SE
[85] 2005-05-06
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[87] 2004-06-03 (WO2004/047125)
[30] US (10/299,022) 2002-11-19

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[25] EN
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[54] VERNIS A TRANSFERT DE
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[72] YOSHIMOTO, TAKUJI, JP
[72] ONO, GO, JP
[71] NISSAN CHEMICAL INDUSTRIES,
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[30] JP (2002-323871) 2002-11-07

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[54] PROCEDE DE TRAITEMENT
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[72] ZHANG, WENLIN, CN
[71] HUAWEI TECHNOLOGIES CO.,
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[54] DISPOSITIF DE SURVEILLANCE
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[71] WQS LTD., GB
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[51] Int.Cl. 7H04L 29/06
[25] EN
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CONNECTION CONTROL FOR
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COMMUNICATION DEVICES
[54] SYSTEME ET PROCEDE DE
COMMANDE DE CONNEXION POUR
DISPOSITIFS DE COMMUNICATION
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[72] YACH, DAVID P., CA
[72] LITTLE, HERBERT A., CA
[71] RESEARCH IN MOTION LIMITED,
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[25] EN
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STABILIZING PVC
[54] SYSTEME DE STABILISANT
CONCU POUR STABILISER DU PVC
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[72] KUHN, KARL-JOSEF, DE
[72] FRIEDRICH, HANS-HELMUT, DE
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[54] UTILISATION D'UN SYSTEME DE JET D'ENCRE A PULVERISATION CONTINUE POUR UNE IMPRESSION PRECISE A L'AIDE D'ENCRES A BASE D'OXYDE DE TITANE
[72] FIGOV, MURRAY, IL
[72] GLASS, BOAZ, IL
[71] CREO IL., LTD., IL
[85] 2005-05-06
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[54] RECIPIENT POUR LE TRAITEMENT METALLURGIQUE DE FONTE BRUTE, D'ACIER LIQUIDE ET ANALOGUE, EN PARTICULIER RECIPIENT DE CONVERTISSEUR
[72] SCHUBERT, BERND, DE
[72] LAUBACH, WINFRIED, DE
[71] SMS DEMAG AKTIENGESELLSCHAFT, DE
[85] 2005-05-06
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[25] EN
[54] METHOD FOR YIELD IMPROVEMENT IN GLYPHOSATE-RESISTANT LEGUMES
[54] PROCEDE PERMETTANT D'AUGMENTER LE RENDEMENT DE LEGUMINEUSES RESISTANT AU GLYPHOSATE
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[72] OAKLEY, PETER, DE
[72] FREUND, ANNETTE, DE
[71] BASF AKTIENGESELLSCHAFT, DE
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[72] HOLMBERG, DANIEL, CH
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[72] JACOB, CHRISTOPHE, FR
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[54] METHODES PERMETTANT DE PREDIRE SI DES SUJETS PRESENTANT UN TROUBLE COGNITIF LEGER (MCI) VONT DEVELOPPER LA MALADIE D'ALZHEIMER
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[72] HAMPEL, HARALD JUERGEN, DE
[72] DEBERNARDIS, JOHN F., US
[72] ZINKOWSKI, RAYMOND, US
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[54] PROCEDE D'EPURATION DE CAPROLACTAME
[72] BENISCH, CHRISTOPH, DE
[72] FISCHER, ROLF-HARTMUTH, DE
[72] LUYKEN, HERMANN, DE
[72] ANSMANN, ANDREAS, DE
[72] BASSLER, PETER, DE
[72] MELDER, JOHANN-PETER, DE
[72] MAIXNER, STEFAN, DE
[71] BASF AKTIENGESELLSCHAFT, DE
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[54] PROCEDE DE NETTOYAGE DE CAPROLACTAME
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[72] FISCHER, ROLF-HARTMUTH, DE
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[54] DERIVES DE PHENYL- OU HETEROARYLAMINO-ALCANES COMME ANTAGONISTES DU RECEPTEUR IP
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[72] URBAHNS, KLAUS, JP
[72] SAKURAI, OSAMU, JP
[72] YOSHIKAWA, SATORU, JP
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[54] PROCEDES POUR LA PREPARATION DE COMPOSES DE PYRROLOTRIAZINE UTILISES EN TANT QU'INHIBITEURS DE KINASES
[72] HYNES, JOHN JR., US
[72] DYCKMAN, ALARIC J., US
[72] SHI, ZHONGPING, US
[72] LEFTHERIS, KATERINA, US
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[72] GROSSO, JOHN A., US
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[54] PROTHESE PRESENTANT UNE CONCENTRATION VARIEE D'AGENTS UTILES
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[72] CLIFFORD, ANTON, US
[72] CROMACK, KEITH, US
[72] VERLEE, DONALD, US
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[25] EN
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DEHYDROEPOTHILONE C AND D,
ANALOGS THEREOF AND METHODS
OF MAKING THE SAME
[54] TRANS-9,10-
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LEURS ANALOGUES ET LEURS
PROCEDES DE PRODUCTION
[72] SUNDERMANN, KURT, US
[72] TANG, LI, US
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[72] MYLES, DAVID, US
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INTERNAL CONNECTING ELEMENTS
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[72] BROWN, DAVID M., US
[72] SHARPE, DEREK, US
[72] BOYD, WILLIAM O., JR., US
[72] TAYLOR, IAIN R., GB
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MENISCAL SIZE AND SHAPE AND FOR
DEVISING TREATMENT
[54] PROCEDES POUR DETERMINER
LES DIMENSIONS ET FORMES DE
MENISQUES, ET POUR METTRE AU
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[72] LINDER, BARRY J., US
[72] VISSA, BHASKAR RAO, US
[72] LANG, PHILIPP, US
[72] TSOUGARAKIS, KONSTANTINOS,
US
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[54] **METHODS OF USING VITAMIN D**
COMPOUNDS IN THE TREATMENT OF
MYELODYSPLASTIC SYNDROMES
[54] PROCEDES D'UTILISATION DE
COMPOSES DE VITAMINE D POUR
TRAITER DES SYNDROMES
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[72] CURD, JOHN G., US
[72] WHITEHOUSE, MARTHA J., US
[71] NOVACEA, INC., US
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AND EXPANSION
[54] CARTE ORIENTEE PROCESSUS A
INTEGRATION ET EXTENSION
MODULAIRE D'AUTOMATE
PROGRAMMABLE
[72] LUTTICH, KARL-RUDOLF, DE
[72] NICKL, RAINER, DE
[72] DACHS, OSWALD, DE
[72] REINECKE, DIETER, DE
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COMPOUNDS
[54] COMPOSES HETEROCYCLIQUES
CONDENSES
[72] LI, LEPING, US
[72] MIHALIC, JEFFREY T., US
[72] CHEN, XI, US
[72] CHEN, XIAOQI, US
[72] JAEN, JUAN, US
[72] FAN, PINGCHEN, US
[71] TULARIK INC., US
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[25] EN
[54] COMBINATION CANCER
THERAPY WITH A GST-ACTIVATED
ANTICANCER COMPOUND AND
ANOTHER ANTICANCER THERAPY
[54] POLYTHERAPIE
ANTICANCERUSE AU MOYEN D'UN
COMPOSE ANTICANCERUEX ACTIVE
PAR GST ET D'UN AUTRE
TRAITEMENT ANTICANCERUEX
[72] BROWN, GAIL L., US
[72] SCHOW, STEVEN R., US
[72] KECK, JAMES G., US
[72] XU, HUA, US
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[54] CONNECTEUR
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[72] HEINZERLING, JORG, DE
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[54] SOFT MAGNETIC POWDER
COMPOSITION COMPRISING
INSULATED PARTICLES AND A
LUBRICANT SELECTED FROM
ORGANO-SILANES, -TITANATES, -
ALUMINATES AND ZIRCONATES AND
A PROCESS FOR THEIR
PREPARATION
[54] COMPOSITION PULVERULENT
FAIBLEMENT FERROMAGNETIQUE
COMPRENANT DES PARTICULES
ISOLEES ET UN LUBRIFIANT
SELECTIONNE DANS UN GROUPE
COMPRENANT DES ORGANO-
SILANES, -TITANATES, -ALUMINATES
ET ZIRCONATES ET SON PROCEDE
DE PRODUCTION
[72] VIDARSSON, HILMAR, SE
[72] KEJZELMAN, MIKHAIL, SE
[72] ANDERSSON, OLA, SE
[72] SKOGLUND, PAUL, SE
[72] KNUTSSON, PER, SE
[72] SKARMAN, BJORN, SE
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[25] EN
[54] SUPPORTING INSTALLATION
AND BEARING ELEMENT THEREFOR
[54] INSTALLATION DE SUPPORT ET
SON ELEMENT PORTEUR
[72] MALMBERG, JONNY, SE
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[25] EN
[54] THERMALLY CROSSLINKABLE
MATERIALS AND MULTI-LAYERED
DEVICES THEREFROM
[54] MATERIAUX
THERMORETICULABLES ET
DISPOSITIFS MULTICOUCHES
REALISES DANS CES MATERIAUX
[72] D'IORIO, MARIE, CA
[72] DING, JIANFU, CA
[72] LI, YUNING, CA
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[25] EN
[54] EPOXY RESIN COMPOSITION
CONTAINING REACTIVE FLAME
RETARDANT PHOSPHONATE
OLIGOMER AND FILLER
[54] COMPOSITION DE RESINE
EPOXY CONTENANT UN OLIGOMERE
PHOSPHONATE IGNIFUGEANT
REACTIF ET UNE CHARGE
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[72] LEVCHIK, SERGEI, US
[71] AKZO NOBEL N.V., NL
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[25] EN
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PYRIDYLALKYL PIPERAZINE
DERIVATIVES
[54] DERIVES DE PIPERAZINE
PHENYLALKYLES ET
PYRIDYLALKYLES
[72] CHO, STEPHEN SUNG YONG, US
[72] DAVIS, JAMIE MARIE, US
[72] GRAHAM, JAMES MICHAEL, US
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[72] GREGORY, TRACY FAY, US
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[71] WARNER-LAMBERT COMPANY
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[54] SYSTEM FOR JOINING
MULLIONS TO TRANSOMS BY
FRONTAL LINK
[54] SYSTEME DE MONTAGE DE
MONTANTS SUR DES TRAVERSES AU
MOYEN D'UNE FIXATION FRONTALE
[72] FERRO, NICOLO, IT
[71] ALPROGETTI S.R.L., IT
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[25] EN
[54] SOLID MATTER A, LIQUID
MATTER B PRODUCED BY USING THE
A, LIQUID HEATING MATTER
PRODUCED USING THE B AND
METHOD FOR PRODUCING THE
HEATING MATTER
[54] MATIERE SOLIDE A, MATIERE
LIQUIDE B PRODUITE A L'AIDE DE LA
MATIERE A, MATIERE CHAUFFANTE
LIQUIDE PRODUITE PAR
UTILISATION DE LA MATIERE B ET
PROCÉDE DE PRODUCTION DE
LADITE MATIERE CHAUFFANTE
[72] KWON, DONG-SOON, KR
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[85] 2005-05-06
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[25] EN
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LINKED ENZYME PARTICLES
[54] TECHNIQUE DE PRÉPARATION
DE PARTICULES D'ENZYMES
RETIQUEES
[72] MATEO, CESAR, NL
[72] VAN LANGEN, LUKAS MICHAEL,
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[72] VAN RANTWIJK, FREDERIK, NL
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[25] EN
[54] AQUEOUS DISPERSIONS OF
POLYURETHANE-ADDITION
POLYMER HYBRID PARTICLES
ESPECIALLY FOR USE IN COATING
COMPOSITIONS
[54] DISPERSIONS AQUEUSES DE
PARTICULES HYBRIDES A
POLYMERES D'ADDITION ET DE
POLYURETHANE UTILISEES EN
PARTICULIER DANS LES
COMPOSITIONS DE REVETEMENTS
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[71] IMPERIAL CHEMICAL INDUSTRIES
PLC, GB
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[25] EN
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[54] **→1,7|NAPHTHYRIDINES UTILISES EN TANT QU'INHIBITEURS DE LA PDE4**
[72] MCCARTHY, CLIVE, GB
[72] PRESS, NEIL JOHN, GB
[72] TAYLOR, ROGER JOHN, GB
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[25] EN
[54] **PHARMACEUTICAL COMPOSITIONS COMPRISING A COMBINATION OF CALCITRIOL AND A CLOBETASOL PROPIONATE**
[54] **COMPOSITIONS PHARMACEUTIQUES COMPRENANT UNE COMBINAISON DE CALCITRIOL ET D'UN CLOBETASOL PROPIONATE**
[72] JOMARD, ANDRE, FR
[72] ROYE, OLIVIER, FR
[71] GALDERMA S.A., CH
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[25] EN
[54] METHOD FOR ERROR DETECTION AND FLOW DIRECTION DETERMINATION IN A MEASURING METER
[54] METHODE POUR DETECTER UNE ERREUR ET LA DETERMINATION DE LA DIRECTION DU FLUX DANS UN COMPTEUR DE MESURE
[72] LOVETT, JERRY, US
[72] HAMILTON, DAVID, US
[72] CASTLEBERRY, WALTER, US
[72] BIANCHI, TIM, US
[72] SCARBOROUGH, JOHN, US
[71] NEPTUNE TECHNOLOGY GROUP INC., US
[85] 2005-05-03
[86] 2003-11-04 (PCT/US2003/035033)
[87] 2004-05-04 (WO2005/048105)
[30] US (60/423,598) 2002-11-04

[21] 2,506,221
[13] A1

[51] Int.Cl. 7B60L 5/00 7B60M 1/02
7H02M 3/22
[25] EN
[54] VEHICLE AUXILIARY ELECTRIC-POWER-SUPPLYING SYSTEM
[54] SYSTEME AUXILIAIRE D'ALIMENTATION ELECTRIQUE POUR VEHICULE
[72] KUSUBAYASHI, CHIYO, JP
[71] MITSUBISHI DENKI KABUSHIKI KAISHA, JP
[85] 2005-05-26
[86] 2004-01-29 (PCT/JP2004/000829)
[87] 2005-07-29 (WO/)

[21] 2,506,856
[13] A1

[51] Int.Cl. 7B29C 47/38 7B29B 7/48
[25] EN
[54] INTERMESHING ELEMENT MIXER
[54] MALAXEUR A ELEMENTS ENTRECROISES
[72] RAUWENDAAL, CHRIS J., US
[71] RAUWENDAAL EXTRUSION ENGINEERING, INC., US
[85] 2005-06-01
[86] 2003-12-01 (PCT/US2003/038050)
[87] 2004-06-05 (WO2005/065067)
[30] US (10/310,492) 2002-12-05

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[21] 2,506,929
[13] A1

[51] Int.Cl. 7C08K 3/34
[25] EN
[54] THERMOSETTING INORGANIC CLAY NANODISPERSIONS AND THEIR USE
[54] NANODISPERSIONS D'ARGILE MINERALE THERMODURCISSABLES ET LEUR UTILISATION
[72] TWARDOWSKA-BAXTER, HELENA, US
[72] DAMMANN, LAURENCE G., US
[72] SINGH, RINA, US
[71] ASHLAND INC., US
[85] 2005-05-05
[86] 2003-11-04 (PCT/US2003/035091)
[87] 2004-05-27 (WO2004/044043)
[30] US (10/288,015) 2002-11-05

[21] 2,507,643
[13] A1

[51] Int.Cl. 7G06N 5/04
[25] EN
[54] NONLINEAR MODELING OF GENE NETWORKS FROM TIME SERIES GENE EXPRESSION DATA
[54] MODELAGE NON LINÉAIRE DE RESEAUX GENIQUES A PARTIR DE DONNEES D'EXPRESSIONS GENIQUE DE TYPE SÉRIE CHRONOLOGIE
[72] IMOTO, SEIYA, JP
[72] MIYANO, SATORU, JP
[72] KIM, SUN YONG, JP
[71] GNI USA, US
[71] GNI LTD., JP
[85] 2005-05-03
[86] 2003-11-19 (PCT/US2003/036858)
[87] 2004-06-03 (WO2004/047020)
[30] US (60/427,448) 2002-11-19
[30] US (10/716,330) 2003-11-18

[21] 2,509,765
[13] A1

[51] Int.Cl. 7C12N 9/18 7C12P 21/02
7C12N 9/48
[25] EN
[54] NOVEL PEPTIDE-PRODUCING ENZYME, MICROBE PRODUCING THE ENZYME AND METHOD FOR DIPEPTIDE SYNTHESIS USING THEM
[54] NOUVEAU PEPTIDE FORMANT UNE ENZYME, MICRO-ORGANISME PRODUISANT L'EDIT PEPTIDE ET PROCÉDÉ DE PRODUCTION DUDIT PEPTIDE UTILISANT LESDITS ELEMENTS
[72] YOKOZEKI, KENZO, JP
[72] HARA, SEIICHI, JP
[72] SUZUKI, SONOKO, JP
[72] KATAYAMA, SATOSHI, JP
[71] AJINOMOTO CO., JP
[85] 2005-01-26
[86] 2003-07-25 (PCT/JP2003/009467)
[87] 2004-03-18 (WO2004/022733)
[30] JP (2002-218956) 2002-07-26

[21] 2,507,890
[13] A1

[51] Int.Cl. 7H04L 12/54
[25] EN
[54] TRANSPORT AGNOSTIC PULL MODE MESSAGING SERVICE
[54] SERVICE DE MESSAGERIE A MODE D'INTERROGATION GÉNÉRIQUE
[72] SAGAR, AKASH JEEVAN, US
[72] LASALLE, DEREK N., US
[72] SMITH, KEVIN BOWEN, US
[72] ELIEN, JEAN-EMILE, US
[71] MICROSOFT CORPORATION, US
[85] 2005-06-20
[86] 2004-07-29 (PCT/US2004/024536)
[87] 2005-06-30 (WO2005/067435)
[30] US (10/750,191) 2003-12-31

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[21] 2,507,852
[13] A1

[51] Int.Cl. 7H04L 12/54 7H04Q 7/38
[25] EN
[54] BOOKMARK BEACON METHOD AND SYSTEM
[54] METHODE ET SYSTEME DE BALISAGE DE SIGNET
[72] LAZARIDIS, MIHAL, CA
[71] RESEARCH IN MOTION LIMITED, CA
[22] 2001-08-24
[41] 2002-03-12
[62] 2,356,301
[30] US (60/232,037) 2000-09-12

[21] 2,507,896
[13] A1

[51] Int.Cl. 7B25C 1/08 7F16F 15/04
7B25C 1/18
[25] EN
[54] COMBUSTION POWERED TOOL SUSPENSION FOR IRON CORE FAN MOTOR
[54] SUSPENSION D'OUTIL A MOTEUR THERMIQUE POUR LE MOTEUR A NOYAU DE FER
[72] MOELLER, LARRY, US
[71] ILLINOIS TOOL WORKS INC., US
[22] 2001-09-26
[41] 2002-04-10
[62] 2,357,877
[30] US (09/685,882) 2000-10-10

[21] 2,508,920
[13] A1

[51] Int.Cl. 7H04N 7/16 7H04N 5/445
[25] EN
[54] METHOD AND APPARATUS FOR DISPLAYING TELEVISION PROGRAMS AND RELATED TEXT
[54] PROCEDE ET DISPOSITIF D'AFFICHAGE DE PROGRAMMES DE TELEVISION ET DE LEUR TEXTE D'ACCOMPAGNEMENT
[72] KWOH, DANIEL S., US
[72] LEUNG, ELSIE Y., US
[72] YUEN, HENRY C., US
[72] MANKOVITZ, ROY J., US
[71] E GUIDE, INC., US
[22] 1995-08-31
[41] 1996-03-07
[62] 2,198,740
[30] US (08/298,997) 1994-08-31
[30] US (08/312,863) 1994-09-27
[30] US (08/369,522) 1995-01-05
[30] US (08/424,863) 1995-04-17
[30] US (08/475,395) 1995-06-07

[21] 2,508,962
[13] A1

[51] Int.Cl. 7G11B 7/24
[25] EN
[54] METAL ALLOYS FOR THE REFLECTIVE OR THE SEMI-REFLECTIVE LAYER OF AN OPTICAL STORAGE MEDIUM
[54] ALLIAGES METALLIQUES UTILISES POUR LA COUCHE REFLECHISSANTE OU SEMI-REFLECHISSANTE D'UN SUPPORT OPTIQUE D'ARCHIVAGE
[72] NEE, HAN H., US
[71] TARGET TECHNOLOGY CO., LLC., US
[22] 1999-06-14
[41] 1999-12-29
[62] 2,335,578
[30] US (09/102,163) 1998-06-22

[21] 2,508,964
[13] A1

[51] Int.Cl. 7H01M 10/24 7H01M 4/36
[25] EN
[54] BATTERY AND EQUIPMENT OR DEVICE HAVING BATTERY AS PART OF ITS STRUCTURE, AND LOCALLY-DISTRIBUTED POWER GENERATION METHOD AND POWER GENERATION DEVICE THEREFOR
[54] ACCUMULATEUR ET EQUIPEMENT OU DISPOSITIF INTEGRANT CET ACCUMULATEUR DANS SA STRUCTURE, ET PROCEDE DE GENERATION D'ENERGIE REPARTIE LOCALEMENT ET PROCEDE DE GENERATION D'ENERGIE UTILISE _
[72] ATSUTA, TOSHIO, JP
[72] KUMAGAI, CHIKANORI, JP
[72] TSUTSUMI, ATSUSHI, JP
[72] TSUTSUMI, KAZUO, JP
[72] KISHIMOTO, MITSUHARU, JP
[71] KAWASAKI JUKOGYO KABUSHIKI KAISHA, JP
[22] 2000-03-27
[41] 2000-10-05
[62] 2,363,401
[30] JP (11/85585) 1999-03-29
[30] JP (11/309627) 1999-10-29
[30] JP (2000/34650) 2000-02-14

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[51] Int.Cl. 7B21B 39/00
[25] EN
[54] HOT ROLLING METHOD AND EQUIPMENT
[54] PROCEDE ET EQUIPEMENT DE LAMINAGE A CHAUD
[72] ISHIBASHI, NAOHIKO, JP
[72] HIRABAYASHI, TAKESHI, JP
[72] YAMASAKI, TAKAHIRO, JP
[72] ISOYAMA, SHIGERU, JP
[72] NAGAI, KAZUNORI, JP
[72] KAGAWA, TAKUSHI, JP
[72] OKAI, TAKASHI, JP
[71] MITSUBISHI HEAVY INDUSTRIES, LTD., JP
[71] JFE STEEL CORPORATION, JP
[22] 1999-06-22
[41] 2000-12-28
[62] 2,337,168

[21] 2,509,045 [13] A1
[51] Int.Cl. 7H04J 14/02 7H04L 29/02
[25] EN
[54] DYNAMIC BANDWIDTH ALLOCATION CIRCUIT, DYNAMIC BANDWIDTH ALLOCATION METHOD, DYNAMIC BANDWIDTH ALLOCATION PROGRAM AND RECORDING MEDIUM
[54] CIRCUIT, METHODE ET PROGRAMME DYNAMIQUES D'ATTRIBUTION DE LARGEURS DE BANDE ET SUPPORT D'ENREGISTREMENT CONNEXE
[72] MIKI, NORIKI, JP
[72] YOSHIHARA, OSAMU, JP
[71] NIPPON TELEGRAPH AND TELEPHONE CORPORATION, JP
[22] 2002-09-06
[41] 2003-03-10
[62] 2,401,490
[30] JP (2001-274034) 2001-09-10
[30] JP (2001-274035) 2001-09-10
[30] JP (2001-274036) 2001-09-10

[21] 2,509,062 [13] A1
[51] Int.Cl. 7E21B 17/10
[25] EN
[54] CASING CENTRALISER
[54] DISPOSITIF DE CENTRAGE D'UNE Gaine
[72] BARRON, WILLIAM, GB
[72] KIRK, IAN ALISTAIR, GB
[72] CLARK, ALISTAIR BERTRAM, GB
[71] DOWNHOLE PRODUCTS PLC, GB
[22] 1995-03-13
[41] 1995-09-13
[62] 2,144,504
[30] GB (9404857) 1994-03-12

[21] 2,509,071 [13] A1
[51] Int.Cl. 7H04N 7/16 7H04N 5/445
[25] EN
[54] INFORMATION SYSTEM
[54] SYSTEME D'INFORMATION
[72] KLOSTERMAN, BRIAN L., US
[72] SCHEIN, STEVEN, US
[71] STARSIGHT TELECAST, INC., US
[22] 1997-05-02
[41] 1997-11-13
[62] 2,253,293
[30] US (60/016,871) 1996-05-03
[30] US (60/032,038) 1996-11-26

[21] 2,509,270 [13] A1
[51] Int.Cl. 7H02K 1/22 7H02P 7/00 7H02P 9/00 7H02K 7/18
[25] EN
[54] MOTOR-GENERATOR SYSTEM WITH A CURRENT CONTROL FEEDBACK LOOP
[54] SYSTEME MOTEUR-GENERATEUR A BOUCLE D'ASSERVISSEMENT DE REGULATION DU COURANT
[72] SMITH, RAYMOND W., CA
[71] SMITH, RAYMOND W., CA
[22] 2004-05-28
[41] 2005-01-16
[62] 2,476,130
[30] US (10/719,247) 2003-11-21

[21] 2,509,271 [13] A1
[51] Int.Cl. 7C01B 35/10 7D21H 17/63
[25] EN
[54] COLLOIDAL BOROSILICATES AND THEIR USE IN THE PRODUCTION OF PAPER
[54] BOROSILICATES COLLOIDAUX ET LEUR UTILISATION DANS LA PRODUCTION DE PAPIER
[72] KEISER, BRUCE A., US
[72] WHITTEN, JAMES E., US
[71] NALCO CHEMICAL COMPANY, US
[22] 1998-09-17
[41] 1999-04-08
[62] 2,304,709
[30] US (08/940,888) 1997-09-30

[21] 2,509,331 [13] A1
[51] Int.Cl. 7F16C 32/04 7H02K 15/02 7F16C 39/06 7H02K 7/09 7H02K 1/12
[25] EN
[54] STATOR CORE FOR A MAGNETIC BEARING AND THE METHOD OF MANUFACTURING IT
[54] NOYAU STATORIQUE DE SUPPORT MAGNETIQUE, ET METHODE DE FABRICATION
[72] HASEGAWA, KAZUMITSU, JP
[72] OZAKI, SHINICHI, JP
[72] SUGITANI, NORIYASU, JP
[72] KUWATA, GEN, JP
[72] TAKAHASHI, TOSHIO, JP
[71] ISHIKAWAJIMA-HARIMA HEAVY INDUSTRIES CO., LTD., JP
[22] 2002-04-05
[41] 2003-01-02
[62] 2,380,581

[21] 2,509,346 [13] A1
[51] Int.Cl. 7B65D 85/00 7A45D 27/22 7A45D 27/24 7A45D 27/29
[25] EN
[54] STORAGE DEVICE FOR SHAVING RAZOR, CARTRIDGES, OR OTHER STORED ITEMS
[54] DISPOSITIF DE RANGEMENT POUR RASOIR, CARTOUCHES DE RASOIR ET AUTRES ARTICLES DESTINES A ETRE RANGES
[72] WORRICK, CHARLES BRIDGHAM III, US
[71] THE GILLETTE COMPANY, US
[22] 2000-07-24
[41] 2001-02-08
[62] 2,378,319
[30] US (09/364,240) 1999-07-29

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[21] **2,509,351**
[13] A1

[51] Int.Cl. 7A45D 27/24 7B65D 85/00
[25] EN
[54] STORAGE DEVICE FOR SHAVING RAZOR, CARTRIDGES, OR OTHER STORED ITEMS
[54] DISPOSITIF DE RANGEMENT POUR RASOIR, CARTOUCHES DE RASOIR ET AUTRES ARTICLES DESTINES A ETRE RANGES
[72] WORRICK, CHARLES BRIDGHAM III, US
[71] THE GILLETTE COMPANY, US
[22] 2000-07-24
[41] 2001-02-08
[62] 2,378,319
[30] US (09/364,240) 1999-07-29

[21] **2,509,430**
[13] A1

[51] Int.Cl. 7C01B 35/10 7D21H 17/63
[25] EN
[54] COLLOIDAL BOROSILICATES AND THEIR USE IN THE PRODUCTION OF PAPER
[54] BOROSILICATES COLLOIDAUX ET LEUR UTILISATION DANS LA PRODUCTION DE PAPIER
[72] KEISER, BRUCE A., US
[72] WHITTON, JAMES E., US
[71] NALCO CHEMICAL COMPANY, US
[22] 1998-09-17
[41] 1999-04-08
[62] 2,304,709
[30] US (08/940,888) 1997-09-30

[21] **2,509,431**
[13] A1

[51] Int.Cl. 7A45D 27/24 7B65D 85/00
7A45D 27/29
[25] EN
[54] STORAGE DEVICE FOR SHAVING RAZOR, CARTRIDGES, OR OTHER STORED ITEMS
[54] DISPOSITIF DE RANGEMENT POUR RASOIR, CARTOUCHES DE RASOIR ET AUTRES ARTICLES DESTINES A ETRE RANGES
[72] WORRICK, CHARLES BRIDGHAM III, US
[71] THE GILLETTE COMPANY, US
[22] 2000-07-24
[41] 2001-02-08
[62] 2,378,319
[30] US (09/364,240) 1999-07-29

[21] **2,509,461**
[13] A1

[51] Int.Cl. 7G01N 27/447 7G01N 21/63
[25] EN
[54] METHOD AND APPARATUS FOR REMOVAL OF NON-UNIFORMITIES IN AN ELECTROPHORESIS APPARATUS
[54] PROCEDE ET DISPOSITIF PERMETTANT DE SUPPRIMER LES NON UNIFORMITES DANS UN APPAREIL D'ELECTROPHORESE
[72] VAN HORN, CRAIG, US
[72] HEFFELINGER, DAVID M., US
[71] BIO-RAD LABORATORIES, INC., US
[22] 1998-02-26
[41] 1998-09-17
[62] 2,283,210
[30] US (08/814,125) 1997-03-10
[30] US (08/814,127) 1997-03-10
[30] US (08/814,812) 1997-03-10

[21] **2,509,505**
[13] A1

[51] Int.Cl. 7C07D 239/10
[25] EN
[54] RETROVIRAL PROTEASE INHIBITING COMPOUNDS
[54] COMPOSES INHIBITEURS DE PROTESE RETROVIRALE
[72] KEMPF, DALE J., US
[72] SHAM, HING LEUNG, US
[72] NORBECK, DANIEL W., US
[71] ABBOTT LABORATORIES, US
[22] 1996-12-06
[41] 1997-06-19
[62] 2,285,119
[30] US (08/572,226) 1995-12-13
[30] US (08/753,201) 1996-11-21

[21] **2,509,506**
[13] A1

[51] Int.Cl. 7C09K 3/30 7C09K 5/04 7C08J 9/06 7C08J 9/22
[25] EN
[54] HYDROFLUOROCARBON COMPOSITIONS
[54] COMPOSITIONS HYDROFLUOROCARBONEES
[72] SIEVERT, ALLEN CAPRON, US
[72] MINOR, BARBARA HAVILAND, US
[72] FELIX, VINCI MARTINEZ, US
[71] E. I. DU PONT DE NEMOURS AND COMPANY, US
[22] 1997-11-03
[41] 1998-05-14
[62] 2,271,666
[30] US (60/029,971) 1996-11-04
[30] US (08/943,420) 1997-10-03

[21] **2,509,534**
[13] A1

[51] Int.Cl. 7B05B 1/18
[25] EN
[54] SHOWERHEAD ENGINE ASSEMBLY
[54] MOTEUR DE POMME DE DOUCHE
[72] PETROVIC, JOHN E., US
[72] GREENBERG, ILAN, IL
[72] LEV, MOTY, US
[72] GENOSAR, AMIR, IL
[71] ALSONS CORPORATION, US
[22] 2000-04-07
[41] 2000-10-08
[62] 2,304,885
[30] US (60/128,289) 1999-04-08

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[21] 2,509,536
[13] A1

[51] Int.Cl. 7H01M 6/42 7H01M 10/04
[25] EN
[54] BATTERY AND EQUIPMENT OR DEVICE HAVING BATTERY AS PART OF ITS STRUCTURE, AND LOCALLY-DISTRIBUTED POWER GENERATION METHOD AND POWER GENERATION DEVICE THEREFOR
[54] ACCUMULATEUR ET EQUIPEMENT OU DISPOSITIF INTEGRANT CET ACCUMULATEUR DANS SA STRUCTURE, ET PROCEDE DE GENERATION D'ENERGIE REPARTIE LOCALEMENT ET PROCEDE DE GENERATION D'ENERGIE UTILISEE
[72] KISHIMOTO, MITSUHARU, JP
[72] TSUTSUMI, ATSUSHI, JP
[72] ATSUTA, TOSHI, JP
[72] KUMAGAI, CHIKANORI, JP
[72] TSUTSUMI, KAZUO, JP
[71] KAWASAKI JUKOGYO KABUSHIKI KAISHA, JP
[22] 2000-03-27
[41] 2000-10-05
[62] 2,363,401
[30] JP (11/85585) 1999-03-29
[30] JP (11/309627) 1999-10-29
[30] JP (2000/34650) 2000-02-14

[21] 2,509,537
[13] A1

[51] Int.Cl. 7G06K 11/06 7G06F 3/033
[25] EN
[54] SYSTEMS, METHODS AND APPARATUSES FOR REAL-TIME TRACKING OF PACKAGES
[54] SYSTEMES, PROCEDES ET APPAREILS DE LOCALISATION DE PAQUETS EN TEMPS REEL
[72] SALZMAN, DAVE, US
[72] HAMBLEN, GUY A., US
[72] METAXATOS, PAUL, US
[72] FRIEDELEY, PAUL D., US
[72] BURDICK, JOSEPH, US
[72] MARSH, DONALD, US
[72] GLAVE, GERALD, US
[71] UNITED PARCEL SERVICE OF AMERICA, INC., US
[22] 2001-06-12
[41] 2001-12-20
[62] 2,411,817
[30] US (60/211,229) 2000-06-12

[21] 2,509,557
[13] A1

[51] Int.Cl. 7A45D 27/22 7A45D 27/24
7A45D 27/29
[25] EN
[54] STORAGE DEVICE FOR SHAVING RAZOR, CARTRIDGES, OR OTHER STORED ITEMS
[54] DISPOSITIF DE RANGEMENT POUR RASOIR, CARTOUCHES DE RASOIR ET AUTRES ARTICLES DESTINES A ETRE RANGES
[72] WORRICK, CHARLES BRIDGHAM, III, US
[71] THE GILLETTE COMPANY, US
[22] 2000-07-24
[41] 2001-02-08
[62] 2,378,319
[30] US (09/364,240) 1999-07-29

[21] 2,509,635
[13] A1

[51] Int.Cl. 7D21H 17/68
[25] EN
[54] COLLOIDAL BOROSILICATES AND THEIR USE IN THE PRODUCTION OF PAPER
[54] BOROSILICATES COLLOIDAUX ET LEUR UTILISATION DANS LA PRODUCTION DE PAPIER
[72] KEISER, BRUCE A., US
[72] WHITTEN, JAMES E., US
[71] NALCO CHEMICAL COMPANY, US
[22] 1998-09-17
[41] 1999-04-08
[62] 2,304,709
[30] US (08/940,888) 1997-09-30

[21] 2,509,560
[13] A1

[51] Int.Cl. 7A45D 27/22 7A45D 27/24
7A45D 27/29
[25] EN
[54] STORAGE DEVICE FOR SHAVING RAZOR, CARTRIDGES, OR OTHER STORED ITEMS
[54] DISPOSITIF DE RANGEMENT POUR RASOIR, CARTOUCHES DE RASOIR ET AUTRES ARTICLES DESTINES A ETRE RANGES
[72] WORRICK, CHARLES BRIDGHAM, III, US
[71] THE GILLETTE COMPANY, US
[22] 2000-07-24
[41] 2001-02-08
[62] 2,378,319
[30] US (09/364,240) 1999-07-29

[21] 2,509,628
[13] A1

[51] Int.Cl. 7D21H 17/68
[25] EN
[54] COLLOIDAL BOROSILICATES AND THEIR USE IN THE PRODUCTION OF PAPER
[54] BOROSILICATES COLLOIDAUX ET LEUR UTILISATION DANS LA PRODUCTION DE PAPIER
[72] WHITTEN, JAMES E., US
[72] KEISER, BRUCE A., US
[71] NALCO CHEMICAL COMPANY, US
[22] 1998-09-17
[41] 1999-04-08
[62] 2,304,709
[30] US (08/940,888) 1997-09-30

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HIRABAYASHI, TAKESHI	2,509,044	TAKAHASHI, TOSHIO	2,509,331
ILLINOIS TOOL WORKS INC.	2,507,896	TARGET TECHNOLOGY CO., LLC.	2,508,962
ISHIBASHI, NAOHIKO	2,509,044	THE GILLETTE COMPANY	2,509,346
ISHIKAWAJIMA-HARIMA HEAVY INDUSTRIES CO., LTD.	2,509,331	THE GILLETTE COMPANY	2,509,351
ISOYAMA, SHIGERU	2,509,044	THE GILLETTE COMPANY	2,509,431
JFE STEEL CORPORATION	2,509,044	THE GILLETTE COMPANY	2,509,557
KAGAWA, TAKUSHI	2,509,044	THE GILLETTE COMPANY	2,509,560
KAWASAKI JUKOGYO KABUSHIKI KAISHA	2,508,964	TSUTSUMI, ATSUSHI	2,508,964
KAWASAKI JUKOGYO KABUSHIKI KAISHA	2,509,536	TSUTSUMI, ATSUSHI	2,509,536
KEISER, BRUCE A.	2,509,271	TSUTSUMI, KAZUO	2,508,964
KEISER, BRUCE A.	2,509,430	TSUTSUMI, KAZUO	2,509,536
KEISER, BRUCE A.	2,509,628	UNITED PARCEL SERVICE OF AMERICA, INC.	2,509,537
KEISER, BRUCE A.	2,509,635	VAN HORN, CRAIG	2,509,461
KEMPF, DALE J.	2,509,505	VAN HORN, CRAIG	2,509,470
KIRK, IAN ALISTAIR	2,509,062	WHITTEN, JAMES E.	2,509,271
KISHIMOTO, MITSUHARU	2,508,964	WHITTEN, JAMES E.	2,509,430
KISHIMOTO, MITSUHARU	2,509,536	WHITTEN, JAMES E.	2,509,628
KLOSTERMAN, BRIAN L.	2,509,071	WHITTEN, JAMES E.	2,509,635
KUMAGAI, CHIKANORI	2,508,964	WORRICK, CHARLES	2,509,346
KUMAGAI, CHIKANORI	2,509,536	BRIDGHAM III	2,509,346
KUWATA, GEN	2,509,331	WORRICK, CHARLES	2,509,351
KWOH, DANIEL S.	2,508,920	BRIDGHAM III	2,509,351
LAZARIDIS, MIHAL	2,507,852	WORRICK, CHARLES	2,509,431
LEUNG, ELSIE Y.	2,508,920	BRIDGHAM III	2,509,431
LEV, MOTY	2,509,534	WORRICK, CHARLES	2,509,557
MANKOVITZ, ROY J.	2,508,920	BRIDGHAM, III	2,509,557
MARSH, DONALD	2,509,537	WORRICK, CHARLES	2,509,560
METAXATOS, PAUL	2,509,537	BRIDGHAM, III	2,509,560
MIKI, NORIKI	2,509,045	YAMASAKI, TAKAHIRO	2,509,044
MINOR, BARBARA HAVILAND	2,509,506	YOSHIHARA, OSAMU	2,509,045
		YUEN, HENRY C.	2,508,920