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وزارة التعليم العالي و البحث العلمي

MINISTERE DE L'ENSEIGNEMENT SUPERIEUR ET DE LA RECHERCHE SCIENTIFIQUE

DIRECTION GENERALE DE LA RECHERCHE SCIENTIFIQUE ET DU DEVELOPPEMENT TECHNOLOGIQUE

DIRECTION DE LA VALORISATION, DE L'INNOVATION ET DU TRANSFERT TECHNOLOGIQUE

RECUEIL DES BREVETS D'INVENTION

2e Edition – 2011

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1. PRESENTATION

La politique de Propriété Intellectuelle, et sensiblement le volet propriété industrielle notamment les brevets, est passée au tout premier rang de la politique en matière d'Innovation à l'échelle mondiale.
Dans le Rapport 2011 sur la Propriété Intellectuelle, le Directeur général de l'Organisation Mondiale de la Propriété Intellectuelle (OMPI), Francis Gurry, note que *"la croissance de l'innovation n'est plus la prérogative des seuls pays à haut revenu; l'écart technologique entre les pays riches et les pays pauvres se réduit. Des formes graduelles et plus locales d'innovation contribuent au développement économique et social, dans la même mesure que des innovations technologiques reconnues au niveau mondial".*

Le Rapport souligne à juste titre que compte tenu de l'augmentation de la demande mondiale en matière de brevets, passée de **800 000** au début des années **1980** à **1,8 million en 2009**, le Rapport conclut que les investissements croissants dans le domaine de l'innovation et la mondialisation des activités économiques sont les éléments moteurs de ce phénomène.

C'est ainsi que dans le cadre de ses missions de Valorisation, d'Innovation, de Transfert de Technologie et d'Indicateurs Scientifiques, la Direction Générale de la Recherche Scientifique et du Développement Technologique (**DGRSDT**) du Ministère de l'Enseignement Supérieur et de la Recherche Scientifique s'est inscrite en droite ligne de :

- La loi n°98-11 du 22 août 1998, modifiée et complétée, portant loi d'orientation et de programme à projection quinquennale sur la recherche scientifique et le développement technologique, et principalement sur le volet de la valorisation de la recherche, **l'activité recherche-brevets**, les prototypages et la mise en place des filiales avec son corollaire la commercialisation des produits issus de cette recherche, ainsi que les licences de brevets.

La Direction Générale de la Recherche Scientifique et du Développement Technologique s'appuie également en matière de brevets sur :

- L'ordonnance du 19 juillet 2003 relative aux brevets d'invention stipule à l'article 33, que le service compétent publie un bulletin officiel des brevets.

Pour ce qui nous intéresse, les brevets relevant des institutions et entités de recherche sont compilés et analysés en substance dans ce Recueil.

Le présent Recueil constitue une 'deuxième édition – 2011' améliorée et qui rassemble tous les brevets déposés par les enseignant-chercheurs, les chercheurs et les ingénieurs qui exercent au sein des établissements d'enseignement supérieur, des centres et unités de recherche et de toute entité de recherche.

Les données relatives aux brevets déposés par les chercheurs algériens résidant à l'étranger sont également transcrites et analysées dans ce recueil.

Le présent Recueil répond à cette double obligation :

1. Fournir au public averti (enseignant-chercheur, chercheur, ingénieur, inventeur, responsables des services de valorisation, industriels et services de veille technologique et/ou stratégique) : ***les résumés et analyses des brevets des chercheurs algériens ainsi que des tables de renseignements***.
2. Rendre visible la recherche en matière de production-brevets aussi bien pour les organismes nationaux qu'internationaux.

Les décideurs, les enseignant-chercheurs, les chercheurs, les élèves ingénieurs, les gestionnaires en matière de production, protection et de valorisation des résultats de la recherche qui évoluent au sein des établissements d'enseignement et de recherche sont caractérisés par leur ingéniosité et leur savoir-faire ; ces derniers contribuent inéluctablement à la solution des problèmes économiques, voire de retombées sociétales.

Ce recueil constitue indéniablement une '*banque de données en matière de dépôts de brevets'*.

2. DONNEES ET ANALYSE STATISTIQUES SUR LES BREVETS DES CHERCHEURS NATIONAUX

L'information et la diffusion en matière de brevet constituent une ressource importante pour les chercheurs, les inventeurs, les ingénieurs, les responsables de la Protection et de la Valorisation de la Recherche, en somme de la communauté scientifique dans son ensemble, et notamment les industriels et les entreprises commerciales.

Après recueil et compilation des données auprès des établissements d'enseignement supérieur, des centres et unités de recherche et des entités de recherche à travers l'ensemble du territoire national d'une part, et celles des chercheurs algériens résidant à l'étranger d'autre part, le Document 2011 se propose de fournir à l'utilisateur un maximum d'informations et de renseignements fiables, qu'il y a lieu d'alimenter régulièrement par la publication annuelle d'un Recueil toujours plus performant.

2.1. RECAPITULATIF DE LA PRODUCTION-BREVETS DES CHERCHEURS NATIONAUX

Le Tableau ci-dessous mentionne l'ensemble des brevets d'invention des chercheurs et enseignant-chercheurs algériens exerçant dans les établissements d'enseignement supérieur et de recherche, des centres et unités de recherche relevant du secteur de l'enseignement supérieur et de la recherche scientifique (**MESRS**), ainsi que des centres de recherche hors MESRS et principalement ceux du Ministère de l'Industrie, de la PME et de la Promotion de l'Investissement (**MIPME-PI**) et du Ministère de l'Energie et des Mines (**MEM**).

TABLEAU DES BREVETS DES CHERCHEURS NATIONAUX ARRETE AU 15 DECEMBRE 2011 (*)

N°	INSTITUTIONS ET ENTITES DE RECHERCHE	NOMBRE DE BREVETS
01	ETABLISSEMENT D'ENSEIGNEMENT SUPERIEUR ET DE RECHERCHE	58
02	CENTRE ET UNITE DE RECHERCHE MESRS	42
03	CENTRE DE RECHERCHE HORS MESRS	16
TOTAL DES BREVETS		**116**

(*)Source enquête de la DVITT/DGRSDT- Année 2011

2.2. ANALYSE DE LA PRODUCTION-BREVETS DES CHERCHEURS NATIONAUX

- L'objectif principal de ce recueil ne se limite pas uniquement à recueillir des informations sur les brevets déposés par les enseignants-chercheurs et les chercheurs exerçant au sein des établissements d'enseignement supérieur et les centres et unités de recherche, mais va au-delà du travail d'investigation, certes indispensable pour une première étape, mais les données ambitionnent également leurs exploitations industrielles dans une seconde étape.

- Il vise essentiellement à susciter, à créer un partenariat avec le secteur économique à travers :
  1. La vulgarisation de la production-brevets en tant que système d'innovation dans le cadre de forums universités/entreprises.
  2. Le transfert de ces produits et procédés brevetés en vue de leur transformation industrielle et commerciale par les entreprises.

- La production-brevets des chercheurs nationaux qui est au nombre de 116 est considérée comme une production en dessous des capacités réelles de la communauté scientifique. Néanmoins, ces résultats doivent tenir compte d'un environnement faiblement incitatif en matière :
  - de production de brevets,
  - de valorisation des résultats issus des laboratoires et des entités de recherche,
  - de la valorisation des savoir-faire et de la contractualisation des prestations de services des enseignant-chercheurs et des chercheurs fournies aux entreprises.

A la lumière de ces données statistiques en matière de production-brevets des chercheurs nationaux, il s'agit de mettre en relief certaines caractéristiques du Recueil 2011 :

1. La production-brevets au sein des établissements d'enseignement supérieur et des centres et unités de recherche existe bel et bien, elle s'élève à 116 brevets au 15 décembre 2011 alors qu'elle avoisinait 96 brevets au 1er décembre 2010.

2. Une légère augmentation de la production-brevets de l'ordre de 10%.

3. Le processus d'enclenchement de la propriété industrielle existe seulement à partir des années 1987 et 1988 avec cependant une très légère production dans les années 1990.
   Mais c'est à partir de la **décennie 2000** qu'il y a eu éclosion de la production-brevets dans les centres, unités de recherche et les établissements d'enseignement supérieur avec une réelle augmentation, substantielle durant les cinq dernières années, c'est-à-dire **la période 2005-2011**.

4. Sur un nombre total de 90 inventeurs chercheurs, nous dénombrons 116 brevets.

5. Le taux de participation des inventeurs chercheurs de sexe féminin est de 9%.

6. Les organismes et entités de recherche avec production-brevets :
   - 58 brevets relevant des 67 établissements d'enseignement supérieur.
   - 42 brevets relevant des 15 centres et unités de recherche du secteur de la recherche.
   - 16 brevets relevant des entités de recherche hors MESRS, et principalement SAIDAL.

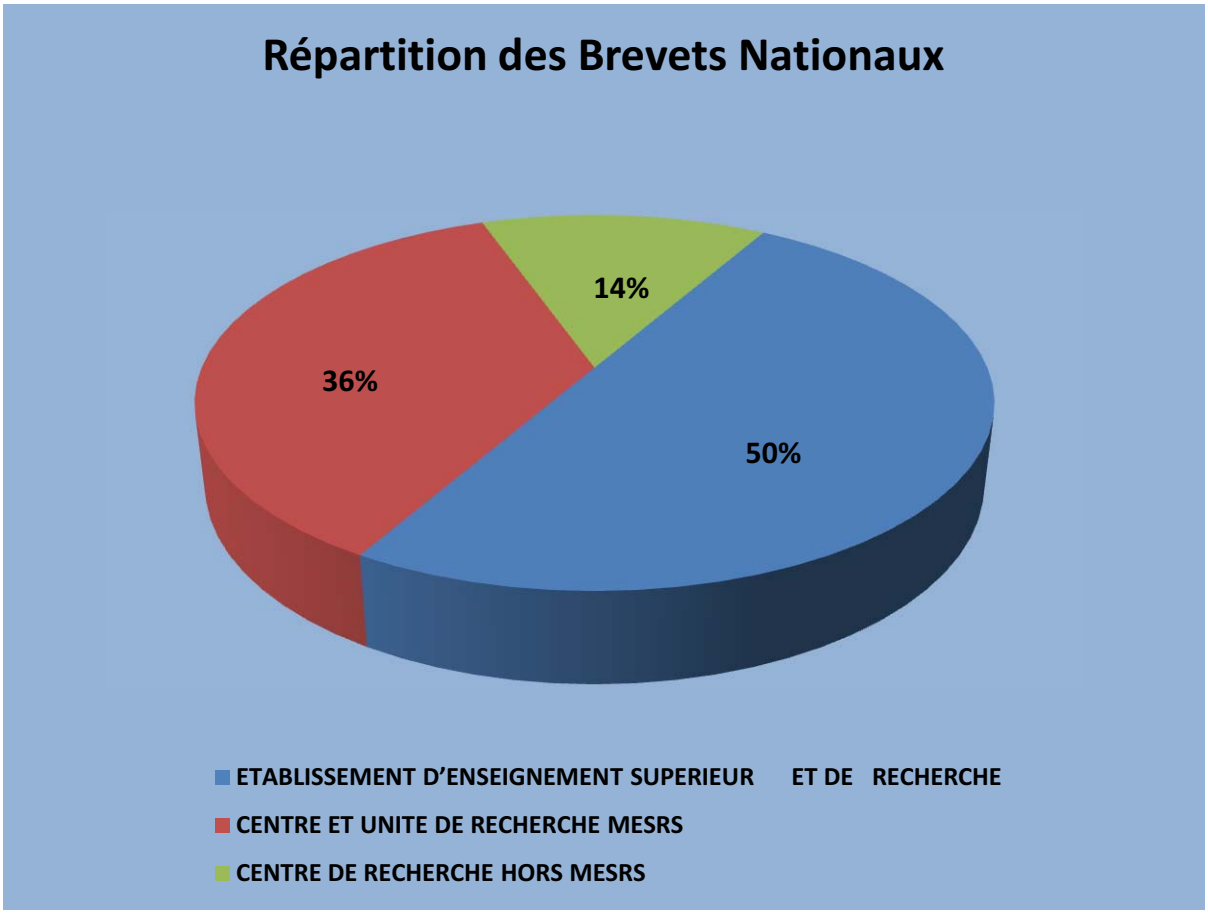
7. L'ordre de classement des organismes et entités de recherche avec production-brevets : (voir schéma ci-dessous).

   - **Le Centre de Développement des Technologies Avancées** occupe la première place du classement des centres et unités de recherche du MESRS avec : **13 brevets.**
   - **L'Université Saïd Dahlab de Blida** occupe la première place du classement des établissements d'enseignement supérieur avec : **12 brevets**.
   - **Le Centre de Recherche et de Développement CRD/SAIDAL** occupe la première place du classement des centres et entités de recherche hors MESRS avec : **15 brevets**.

8. **Les domaines d'excellence** des chercheurs nationaux sont :

   - Physique
   - Mécanique
   - Electronique
   - Nécessités courantes de la vie (Santé et Agriculture)
   - Technologie en général.

SCHEMA SUR LA REPARTITION DES BREVETS DES CHERCHEURS NATIONAUX



CLASSEMENT DES ORGANISMES ET ENTITES DE RECHERCHE AVEC PRODUCTION–BREVETS

№	ORDRE DE CLASSEMENT DES ORGANISMES ET ENTITES DE RECHERCHE AVEC PRODUCTION-BREVETS	NOMBRE DE BREVETS	DOMAINES D'INVENTION
	ETABLISSEMENTS D'ENSEINGEMENT SUPERIEUR		
01	Université Saad Dahlab de Blida	**12**	Physique-Mécanique-Chimie- Aéronautique
02	Université d'Oran –Sénia	**10**	Techniques Industrielles
03	Université Mouloud Maameri de Tizi Ouzou.	**06**	Physique
04	Université Ferhat Abbes de Sétif	**06**	Techniques Industrielles (Industrie de Plastique)
05	Université Omar Telidji de Laghouat	**04**	Physique-Mécanique
06	Université Mohamed Khider de Biskra	**04**	Physique
07	Université M'Hamed Bougara de Boumerdés	**02**	Techniques Industrielles (hydraulique)- Chimie
08	Université Mentouri de Constantine	**02**	Constructions Fixes
09	Université de Jijel	**02**	Physique
10	Université kasdi Merbah d'Ouargla	**02**	Physique
11	Université Yahia Farés de Médéa	**01**	Santé
12	Université Abderrahmane Mira de Bejaia	**01**	Physique
13	Université Aboubeker Belkaid de Tlemcen	**01**	Physique
14	Université El Hadj Lakhdar de Batna	**01**	Physique
15	Université de Béchar	**01**	Constructions Fixes- Techniques Industrielles
16	Centre Universitaire de Khenchla	**01**	Physique
17	Ecole Normale Supérieure d'Enseignement Technique d'Oran (ENSET)	**01**	Physique
18	Ecole Nationale Supérieure des Sciences de la Mer et de l'Aménagement du Littoral (ENSSMAL)	**01**	Sciences de la Mer
	CENTRES ET UNITES DE RECHERCHE (MESRS)		
01	Centre de Développement des Technologies Avancées (CDTA)	**13**	Technologie en général- -Electronique- Physique
02	Unité de Recherche en Energies Renouvelables au Milieu Saharien Adrar (URERMS)	**08**	Technologie en général- Electricité- Physique
03	Unité de Développement de la Technologie du Silicium (UDTS)	**07**	Technologie en général- Physique-Optoélectronique-Energie.
04	Centre de Recherche de Développement des Energies Renouvelables (CDER)	**06**	Energies Renouvelables
05	Unité de Développement des Equipements Solaires (UDES)	**04**	Energie- Physique
06	Centre de Recherche Scientifique et Technique en Soudage et de Contrôle (CSC)	**02**	Metallurgie
07	Centre de Recherche Scientifique et Technique en Analyses Physico-Chimiques (CRAPC)	**01**	Chimie- Hydrocarbures
08	Centre de Recherche Scientifique et Technique sur les Régions Arides(CRSTRA)	**01**	Agriculture
	CENTRES ET ENTITES DE RECHERCHE (HORS MESRS)		
01	Centre de Recherche et Développement (CRD/SAIDAL)	**15**	Industrie Pharmaceutique/ Phytothérapie
02	Centre de Recherche et de Développement Sonatrach (CRD/Sonatrach)	**01**	Hydrocarbures

ORGANISMES & ENTITES DE RECHERCHE SANS PRODUCTION-BREVETS

Il y a lieu de noter que cinquante trois **(53)** sur quatre vingt quatorze **(94)** établissements d'enseignement supérieur et centres de recherche du MESRS et hors MESRS ne possèdent pas de brevets. Ceci nous interpelle sur les raisons de cette non production en matière de propriété industrielle.

ETABLISSEMENTS D'ENSEIGNEMENT SUPERIEUR SANS PRODUCTION-BREVETS

1. Université d'Alger.
2. Université des Sciences et de la Technologie Houari Boumediène (USTHB).
3. Université Hassiba Ben Bouali de Chlef.
4. Université Ziane Achour de Djelfa.
5. Université Larbi Tebessi de Tébessa.
6. Université Larbi Ben Mhidi d'Oum El Bouaghi.
7. Université Badji Mokhtar d'Annaba.
8. Université 20 Août 1955 de Skikda.
9. Université Mustapha Stambouli de Mascara.
10. Université Tahar Moulay de Saïda.
11. Université Ibn Khaldoun de Tiaret.
12. Université El Djilali Liabés de Sidi Bel Abbés.
13. Université Abdelhamid Ibn Badis de Mostaganem.
14. Université de M'sila.
15. Université des Sciences et de la Technologie Mohamed Boudiaf d'Oran (USTO).
16. Centre Universitaire de Bouira.
17. Centre Universitaire de Ghardaïa.
18. Centre Universitaire de Khemis Miliana.
19. Centre Universitaire de Tamanrasset.
20. Centre Universitaire de Bordj Bou Arreridj.
21. Centre Universitaire d'El Tarf.
22. Centre Universitaire d'El Oued.
23. Centre Universitaire de Souk Ahras.
24. Centre Universitaire de Mila.
25. Centre Universitaire de Tissemsilt.
26. Centre Universitaire d'Ain Témouchent.
27. Centre Universitaire de Relizane.
28. Ecole Nationale Supérieure d'Agronomie (ENSA).
29. Ecole Nationale Supérieure d'Informatique (ESI).
30. Ecole Nationale Supérieure de Planification et Statistique.
31. Ecole Nationale Polytechnique (ENP).
32. Ecole Nationale Supérieure Vétérinaire (ENV).
33. Ecole Nationale Supérieure des travaux publics (ENTP).
34. Ecole Nationale Supérieure Polytechnique d'Architecture & Urbanisme (EPAU).
35. Ecole Nationale Supérieure d'Hydraulique de Blida.

CENTRES ET UNITES DE RECHERCHE (MESRS) SANS PRODUCTION-BREVETS

36. Centre de Recherche en Economie Appliquée pour le Développement (CREAD).
37. Centre d'Etude et de Recherche Sur l'Information Scientifique et Technique (CERIST).
38. Centre de Recherche Scientifique et Technologique en Anthropologie sociale et
39. Culturelle (CRASC).
40. Centre de Recherche Scientifique et Technique sur le développement de la Langue
41. Arabe (CRSTDLA).
42. Unité de Recherche en Matériaux et Energies Renouvelables (URMER).
43. Unité de Recherche Appliquée en Energies Renouvelables (URAER).
44. Unité de Recherche Appliquée en Sidérurgie Métallurgie (URASM).

CENTRES ET ENTITES DE RECHERCHE (HORS MESRS) SANS PRODUCTION-BREVETS

43. Centre National de Recherche en Génie Parasismique (CGS).
44. Centre National d'Etudes et de Recherche Intégrées en Bâtiment (CNERIB).
45. Centre de Recherche Nucléaire D'Alger (CRNA).
46. Centre de Recherche Nucléaire de Bérine (CRNB).
47. Centre de Recherche Nucléaire de Draria (CRND).
48. Centre de Recherche Nucléaire de Tamanrasset (CRNT).
49. Centre National des Techniques Spatiales (CNTS).
50. Centre de Recherche en Astronomie Astrophysique et Géophysique (CRAAG).
51. Institut Pasteur.
52. Institut National de Recherche Agronomique d'Algérie (INRAA).
53. Institut National de la Recherche Forestière (INRF).

2.3. BREVETS RELEVANT DES ETABLISSEMENTS DE L'ENSEIGNEMENT SUPERIEUR

Pour aboutir a cet objectif information-brevets, la Direction Générale de la Recherche Scientifique et du Développement Technologique a lancé une opération de recueil d'informations auprès de **soixante sept (67)** Etablissements d'enseignement supérieur (Universités / Centres Universitaires / Ecoles Nationales Supérieures), dont **cinquante (50)** d'entre-eux ont répondu à cet appel.

Nous vous proposons dans un premier tableau un 'Listing des déposants de brevets par établissement d'enseignement supérieur et leur titre de brevet d'invention'. Ce listing mentionne également l'organisme d'enregistrement et la date d'enregistrement (voir CD).

LISTING DES DEPOSANTS DE BREVETS
& TITRE DU BREVET D'INVENTION
DES ETABLISSEMENTS D'ENSEIGNEMENT SUPERIEUR

ETABLISSEMENT	TITULAIRE/AUTEUR	TITRE DU BREVET	ORGANISMES D'ENREGISTREMENT	DATE D'ENREGISTREMENT & REFERENCE	NOMBRE DE BREVETS
Université Saâd Dahlab de Blida	ZAHIA HOUMANI	Procédé d'extraction des alcaloïdes à partir des Solanacées algériennes	Institut National Algérien de la Propriété Industrielle (INAPI)	Avril 2008 N°080320	12
	BOUNATIRO LOTH	Nouveau Système de Montre Astronomique		N°980278-02668	
	ALLALI. A JOUKOV.V	Machine à Découper	MOSCOU	01/07/1992 N°1772158	
	ALLALI ABDELREZAK	Invention d'un Robot de Soudage par Résistance	Institut National Algérien de la Propriété Industrielle (INAPI)	1999 N°99020	
		Agrégat pour le decoupage		20/04/2005 N°3237	
		Presse Hydraulique		20/04/2005 N°3238	
		Robot manipulateur		05/05/2007 N°4136	
		Broyeur à disques		11/04/2010 N°5383	
		Robot de Soudage		11/04/2010 N°5384	
		Commande Hydraulique		12/04/2010 N°5385	
		Séparateur à armoire		22/12/2009 N°090754	
		Moteur mono-corps mono-flux adapté à un turbo-propulseur		10/10/2011 № 110 693	
Université Yahia Farés de Médéa	Noureddine BATEL	Conception et réalisation d'une stratégie de stimulation et de la circuiterie de transmission d'un implant cochléaire pour malentendants	Institut National Algérien de la Propriété Industrielle (INAPI)	15/07/2008 № 080446	1
Université M'Hamed Bougara de Boumerdès	-DJAMEL BENAZOUZ -AZZOUZ BENZEKRI	Produit/Dispositif de contrôle automatique de l'irrigation par aspersion.	Institut National Algérien de la Propriété Industrielle (INAPI)	24 mai 2008. N° de dépôt 080319.	2
	-Mr.MIR ABDELLAH	Elaboration d'un nouveau matériau composite : Sandwich avec âme en liège et peau en stratifié à base de résine époxy et renfort naturel (jute)		05 juin 2007	
Université El Hadj Lakhdar de Batna	LARBI GUEZOULI	/	EUROPEAN PATENT OFFICE	22/11/2007	1

Université de Béchar	MERBOUH M'HAMED	Bétons bitumineux (enrobés) et bétons hydraulique à base de terril et /ou mâchefer de charbon renforcés par des granulats courants et / ou autres (autre déchets, sable de dune,....) pour bâtiments, travaux publics, hydraulique.	Institut National Algérien de la Propriété Industrielle (INAPI)	06/06/2009 N° 090338	1
Université Abderrahmane Mira de Bejaia	MERABET DJOUDI	/	Institut National Algérien de la Propriété Industrielle (INAPI)	N°5355	1
Université Mouloud Maâmeri de Tizi-Ouzou	BREVET DAVID *FR*	/	CNRS – France	15/09/2008	6
	HOCINE OUAHIBA*DZ*	/	Institut Marie Curie - France	PCT/FR 2009/001090	
	DURAND LEONOLIVE *FR*	/	/	IPC/CO7D 487/22 réf: N°08 05034	
	MAILLARD PHILIPPE *FR*	/ /	/ /	2006.01/AG1K31/409 date de publication18/03/10	
	MORZRE ALAIN A.BOUHADJERA F.SCHUBERT/ laboratoire de recherche*ESSAIS NON DESTRUCTIFS*	/	/	2006.01/AG1P35/00	
	GARCIA MARCEL /SMAIHI MONIQUE/ GARY-BOBO /MAGALI *FR*	/	/	2006.01	
Université Omar Telidji de Laghouat	-REMOND BERNARD:77240 Cesson (FR) -SCHWOB MICHEL : 78400 Chatou (FR) -BENALIA ATALLAH: 75014 Paris (FR)	Régulation perfectionnée de la température de la vitesse et de la distribution de l'air ventile dans un habitacle de véhicule automobile	Office European de Brevets	N° EP 1 132 225 A1 date de dépôt: 05/03/2001 date de publication : 12/09/2001	4
		Regulation of the temperature the spide and the distribution of the air blown into a motor-vehicle passenger compartment	United States Patent Remond et al.	N° US 2002/0125334A1 date de dépôt: 06/03/2001 date de publication : 12/09/2002	
		Regulation of the temperature the spide and the distribution of the air blown into a motor-vehicle passenger mpartiment	United States Patent Remond et al.	N° US 6 892 808 B2 date de dépôt: 05/03/2001 date de publication : 17/05/2005	
		Device for detecting a risk of misting of a motor -vehicle windew and instalation including swuch a device	United States Patent Remond et al.	N° US 2001/032470 A1 date de dépôt: 06/03/2001 date de publication 25/10/2001	
Université de Jijel	A.BOUHADJERA F.SCHUBERT/ laboratoire de recherche*ESSAIS NON DESTRUCTIFS*	Verfahren und vorrichtung zur charakterisieurung erstarrender und/oder erhaertender werkstoffe mittels ultraschall-konversionstechnik	FRAUENHOFFER INSTITUTE,IZFP,DRESTEN,GERMANY	18/10/2007 10 2007 049 937 A1	2
	A.BOUHADJERA F.SCHUBERT/ laboratoire de recherche*ESSAIS NON DESTRUCTIFS*	Verfahren und vorrichtung zur charakterisieurung erstarrender und/oder erhaertender werkstoffe mittels ultraschall-konversionstechnik	FRAUENHOFFER INSTITUTE,IZFP,DRESTEN,GERMANY	2009 PCT/DE2009/001256	
Université Ferhat Abbes de Sétif	SAID BOUHELAL	Crosslinking of isotactic polypropylene presence of peroxide sulphur couple	U.S PATENT	17/01/2006 6,987,149	6
		Method of Crosslinking isotactic polymers in presence of peroxide		10/07/2007 7,241,844	
		Method of Crosslinking isotactic polymers in presence of peroxide		18/12/2007 7,309,744	

		Method to make reversibly Cross-linking isotactic polypropylene		14/04/2009 7,517,942	
		Recyclable isotactic polypropylene		28/04/2009 7,524,901	
		High impact clay-polymer blend formed by reversible Cross-linking in presence of peroxide		23/06/2009 7,550,526	
Université Aboubeker Belkaid de Tlemcen	J-P.RAKATONIANA K.OUNEDJELA M.KAES D.ZIMMERMANN A.BLOSSE ZERGA ABDELATIF M.HEUER F.KIRSHT/CALISOLAR	/	HULSEY IP INTELLECTUAL PROPERTY LAWYERS,P.C. AUSTIN,TX 78701 *US* UNITED STATES PATENTS PUBLICATIONS	10/09/2009 US2009/0223549 A1	1
Université Mentouri de Constantine.	FOURA SAMIR et membres du laboratoire LVP *laboratoire villes et patrimoine*	Procédés de préfabrication métallique légère et modulable Mots clés/Préfabrication, Algérienne, métallique, modulable	Institut National Algérien de la Propriété Industrielle (INAPI)	N° 090138;2009	2
		Logiciel de thermique du bâtiment*SimulArch* Mots clés/bâtiment, thermique, architecture, calcul, économie d'énergie		N° 009/06;2008	
Université Mohamed Khider de Biskra.	A.BACHIR L.SAMPER D.BARTHEL	Method of communication	International Patent	WO/2007/148017 juin 2007	4
	A.BACHIR D.BARTHEL	Routing method	US Patent	11/919436 JUILLET 2008	
	A.BACHIR D.BARTHEL	Method and system for transmitting a signal comprising preamble and a data frame	US Patent	11/992183 mai 2009	
	T.WATTEYNE A.BACHIR M.DOHLER ISABELL AUG-BLUM	Method of communication	US Patent	12/305416 août 2009	
Université Kasdi Merbah d'Ouargla	SETTOU NOUREDDINE	Agrégat pour le découpage*grouponnage* des peaux et semi- produits en tripe	Institut National Algérien de la Propriété Industrielle (INAPI)	publication : 3237 N°284; août 2005	2
		Presse hydraulique à découpage à bras tournant		publication : 3238 N° 248; août 2005	
Université d'Oran - Sénia	SAIDI SALIMA GUITTARD FREDERIC GERIBALDI SERGE ARTHUR JOSEPH *Université de Nice Sophia Antipolis*	/	Français	FR2849857 16/07/2004	10
	GERIBALDI SERGE ARTHUR JOSEPH GUITTARD FREDERIC BEJI MOHAMED	/	Français	FR2802205 15/06/2001	
	SAIDI SALIMA GUITTARD FREDERIC	/		MC002470 2001	

	GERIBALDI SERGE M.MATEU C.BAUDRION	/	MONACO	MC002471 2001	
		/		MC002472 2001	
	M.BELBACHIR	Composition And Methode For Using Bentonites	US PATENT	N°US 6,274,527B1 14/08/201	
		Composition And Methode For Using Bentonites		N°US 2002/00022660A1 3/01/2002	
		Composition And Methode For Using Bentonites		N°US 10/264,139 3/10/2002	
		Composition And Methode For Using Bentonites		N°US 2003/0069446A1 10/04/2003	
		Composition And Methode For Using Bentonites		N°US 7,094,823B2 22/08/2006	
Centre Universitaire de Khenchla	MESSAOUD BENOUNIS	Elaboration of an optical fiber sensor for alkenes detection	Européen	N°170794 04/08/2004	1
Ecole Normale Supérieure d'Enseignement Technique Oran (ENSET)	ALI BENAMAR ALI NOURDDI AREZKI KAROUI SAMIR GALIZ	Logiciel d'Assistance à la Recherche et au Choix de l'Instrument en Métrologie Dimensionnelle ARCHIMED	Institut National Algérien de la Propriété Industrielle (INAPI)	25/10/2003 N° 066651	1
Ecole Nationale Supérieure des Sciences de la Mer et de l'Aménagement du Littoral (ENSSMAL)	Yacine HEMDANE	Appareil d'Alerte et Mesure des Niveaux Extrêmes de la Mer	Institut National Algérien de la Propriété Industrielle (INAPI)	26 octobre 2010	1

TOTAL DES BREVETS RELEVANT

DES ETABLISSEMENT D'ENSEIGNEMEMT SUPERIEUR : 58

2.4. BREVETS RELEVANT DES CENTRES ET UNITES DE RECHERCHE (MESRS ET HORS MESRS)

Afin d'établir ces statistiques sur les brevets d'invention relevant des Centres et Unités de Recherche du Ministère de l'Enseignement Supérieur et de la Recherche Scientifique (**MESRS)** et des autres secteurs appelés communément hors MESRS**,** il y a lieu de noter ce qui suit :

1. **Quinze (15)** Centres et Unités de Recherche relevant du MESRS ont été saisis et détiennent : **42 Brevets.**

2. **Douze (12)** Centres et Structures de Recherche relevant du secteur hors MESRS ont été saisis et détiennent : **16 Brevets.**

N.B. : Le total des brevets relevant des Centres et Unités de Recherche, tous secteurs confondus, est de : **58 Brevets** (voir CD).

LISTING DES DEPOSANTS DE BREVETS
& TITRES DE BREVETS D'INVENTION DES
CENTRES & UNITES DE RECHERCHE (MESRS)

CENTRES & UNITES DE RECHERCHE	TITULAIRE/AUTEUR	TITRE DU BREVET	ORGANISMES D'ENREGISTREMENT	DATE D'ENREGISTREMENT & REFERENCE	NOMBRE DE BREVET
Centre de Développement des Energies Renouvelables (CDER)	BELHAMEL	/	Institut National Algérien de la Propriété Industrielle (INAPI)	N°224/1987	6
		/		N°227/0987	
		/		N°028/1988	
		/		N°225/1987	
		/		N°226/1987	
		/		N°029/1988	
Centre de Développement des Technologies Avancées (CDTA)	Centre de Développement des Technologies Avancées (CDTA)	Circuits logiques en mode courant en bi-CMOS 3,3V pour additionneurs très performants.	Institut National Algérien de la Propriété Industrielle (INAPI)	07/12/1993 N° 930128	13
	M.ABDELKRIM OUDJIDA AHMED RIADH BABA ALI	Clé de protection de logiciels sur PC et compatibles.		Décembre 1994 N° 940135	
	YOUCEF IHSSAN EL-HAFFAF	Circuit arithmétique et logique très performant.		28 décembre1994 N° 940142	
	KARIM ACHOUR ABDELOUALID DJEKOUNE SAMIR TAGZOUT	Amélioration de la transformée de hough récursive et son implémentation sur un circuit ASIC FPGA		30 décembre 2001 N° 010088	
	LOTFI BENDAOUIA ISSAM EDDINE HIMANI YAHIA ROUS WAHIBA BENZABA	Audiomètre Virtuel		02 avril 2002 N° 020062	
	BOUALEM DJEZZAR	Procédés d'extraction des densités des pièges induits par l'irradiation dans les transistors MOSFESTS.		29 /02/2004 N°040054	
	SABRINA FERHAT-HAMIDA	Système Informatique Braille Intégral Mathématiques.		05/10/2005 N°050371	
	SABRINA FERHAT-HAMIDA	Canne Intelligente à Détection D'obstacles par Laser.		05/10/2005 N°050371	
Centre de Développement des Technologies Avancées (CDTA)	ABDEL HAKIM ACHELI LYES IMAM	Vis compressive dynamique pour le vissage de la partie supérieure du col du Fémur.		01/04/2006 N°060161	
	ALLAM ABDELKRIM BOUCETTA YACINE	Electroencéphalographe (EEG) numérique pédagogique.		21/02/2006 N°060076	

	-ALLAM ABDELKRIM -LOTFI BENDAOUIA -WAHIBA BENZABA -BOUTALEB RATIBA -BENCHERIF MOHAMED ABDELKADER	Stimulateur antidouleur évolutif	Institut National Algérien de la Propriété Industrielle (INAPI)	21/02/2006 N°060075	
	LOUHIBI DJELLOUL ALMABOUADA FATEH	Wattmètre optique à cellules thermoélectriques		13/07/2010 N° 100433	
	LOUHIBI DJELLOUL ALMABOUADA FATEH HAMICHI MUSTAPHA	Dispositif d'injection de gaz pour enceinte sous vide.		21/03/2011 N° 110210	
Centre de Recherche Scientifique et Technique en Analyses Physico-chimiques (CRAPC)	- KHALDOUN BACHARI -NADIA TAHIR	Développement d'un nouveau catalyseur à base fer préparé par la méthode micro-onde hydrothermale, pour la production de formaldéhyde.	Institut National Algérien de la Propriété Industrielle (INAPI)	11/07/2011 № 6892	1
Centre de Recherche Scientifique et Technique sur les Régions Arides(CRSTRA)	-LAKHDARI FATTOUM -ROUMAM MESSAOUD -BEZZALA NAIMA -KHELIL ABDELKADER	« Biopalm » Un biofentilisant pour l'agriculture des régions arides	Institut National Algérien de la Propriété Industrielle (INAPI)	Novembre 2005	1
Centre de Recherche Scientifique et technique en Soudage et de Contrôle (CSC)	C.S.C –Alger	Outil de Soudage par Friction Malaxage (FSW)	Institut National Algérien de la Propriété Industrielle (INAPI) Institut National Algérien de la Propriété Industrielle (INAPI)	Décembre 2007 N° 070759	2
	C.S.C –Alger	Procédure de vérification du bon fonctionnement des multi-capteurs chimiques à gaz.		/	
Unité de Développement des Equipements Solaires (UDES)	-AHMED CHIKOUCHE -MADJID CHIKH -RABAH SALLAMI -ALI BOUADJAB	Système d'alimentation par conversion photovoltaïque de l'énergie solaire destiné pour les appareils de transmission en 12 et 14 volts	Institut National Algérien de la Propriété Industrielle (INAPI)	30/09/2009 N°090565	4
	-A.AZZOUZ -D.NIBOU -B.ABBAD	Procédé de synthèse d'octylamines sur faujasites Y échangées par du cobalt, de lanthane, du cérium ou de l'uranium.		1990 N°69-90	
	-A.AZZOUZ -D.NIBOU -B.ABBAD -S. AMOKRANE-NIBOU -D.MESSAD -A.BAHMANI	Procédé de valorisation comme matériau catalytique d'une bentonite Algérienne ayant préalablement servi au traitement d'effluents aqueux.		1994 N° 940020	
	MOHAMED FATHI (Auteur Principal)	Technique de détection des défauts cristallins par la mesure de la résistance électrique sur des plaquettes de silicium multicristalin.		02/12/2006 N° 060601 19/11/2008 N° 4340	
Unité de Recherche en Energies Renouvelables au Milieu Saharien Adrar (URERMS)	DRAOU MOHAMED DJAMEL	Convertisseur DC/AC pour système de pompage PV.		28/01/1990	8
	B. BOUZIDI Y.HARMIM	Régulateur de charge pour système PV.		28/01/1990 N° 9024	

	SEES/MS	Onduleur solaire de faible puissance	Institut National Algérien de la Propriété Industrielle (INAPI)	1996 N° 9025	
	M.D DRAOU S.A CHIKHI F. CHIKHI	Onduleur triphasé à fréquence variable piloté par microprocesseur 6802.		11/04/1990 N° 9074	
	M.D DRAOU S.A CHIKHI F. CHIKHI	Convertisseur pour lampes fluorescentes 18 w.		12/11/2000 N° 01007	
	CHERIF KHELIF	Procédé de distillation des eaux saumâtres par énergie solaire.		N° 46 31/03/2000	
	CHERIF KHELIF	Procédé de distillation à effet de serre à multiple effets		N° 47 31/03/2000	
	S.A CHIKHI F. CHIKHI ALI CHIKH	Convertisseur triphasé pour système de pompage PV.		11/04/2000 N°: 0124	
Unité de Développement de la Technologie du Silicium (UDTS)	MESSAOUD BOUMAOUR	Adaptation de fenêtres optiques d'oxyde d'étain dopé au fluor au procédé de métallisation par sérigraphie de cellules solaires photovoltaïques au silicium.	Institut National Algérien de la Propriété Industrielle (INAPI)	27/11/2005 N°3993	7
	NOUREDDINE GABOUZE	Capteur de gaz à base de structure CHx/silicium poreux/silicium		28/12/2005 N°3996	
	DJOUDI BOUHAFS	Nouvelle émulsion dopante à base d'acide phosphorique et d'alcool sec-butanol, pour la réalisation de cellules solaires photovoltaïques au silicium.		24/04/2006 N°4135	
	MOHAMMED FETHI	Technique de détection des défauts cristallins par la mesure de la résistance électrique surfacique sur des plaquettes de silicium multi cristallin		02/12/2006 N°4340	
	AISSA KEFFOUS	Capteur de gaz d'hydrogène (H2) et d'hydrocarbure (Cx Hy) de type Pd-PSiC		15/12/2008 N° 080723	
	NOUREDDINE GABOUZE	Amélioration et stabilisation de la photoluminescence du silicium poreux.		14/05/2007 N° 070287	
	ABDELHAK CHERIET (UDTS) ECOLE POLYTECHNIQUE CNRS (F)	Anodes de batteries Li-Ions	INPI/France	24/05/2011 № 11 54525	

TOTAL DES BREVETS RELEVANT
DES CENTRES & UNITES DE RECHERCHE DU MESRS : 42

LISTING DES DEPOSANTS DE BREVETS & TITRES DE BREVETS D'INVENTION DES CENTRES DE RECHERCHE (HORS MESRS)

CENTRES DE RECHERCHE	TITULAIRE/AUTEUR	TITRE DU BREVET	ORGANISMES D'ENREGISTREMENT	DATE D'ENREGISTREMENT & REFERENCE	NOMBRE DE BREVET
Centre de Recherche et Développement (CRD/SAIDAL)	CRD/SAIDAL	Formulation d'un comprimé orodispersible à base d'acide acétylsalicylique enrobé.	Institut National Algérien de la Propriété Industrielle (INAPI)	10/04/2005 № 3974	15
		Formulation d'un comprimé orodispersible à base de paracétamol enrobé.		10/04/2005 № 3971	
		Procédé de fabrication d'une poudre pour suspension d'amoxioilline trihydrate par substitution de l'aspartam par le saccharose.		10/04/2005 № 3973	
		Formulation et procédé de fabrication d'un soluté de réhydratation en perfusion.		10/04/2005 № 3972	
		Formulation d'une matrice à désintégration rapide (Saidaburst).		20/11/2005 № 4000	
		Formulation d'un comprimé orodipersible à base d'ibuprofène enrobé.		30/05/2007 № 4252	
		Adjuvants d'un comprimé anti diabétique à base de plante.		05/08/2007 № 4245	
		Fabrication d'une géllule amincissante à base de plante.		05/08/2007 № 4247	
		Fabrication d'une crème veinoprotectrice à base de plante.		05/08/2007 № 4248	
		Fabrication de gélules adjuvants au traitement de l'hypercholestérolémie à base de plante.		05/08/2007 № 4246	
		Fabrication de gélules adjuvants au traitement anti hypertenseur à base de plante.		05/08/2007 № 4249	
		Fabrication de gélules adjuvants au traitement anti hypertenseur à base de plante.		05/08/2007 № 4244	

Centre de Recherche et Développement (CRD/SAIDAL)	CRD/SAIDAL	Formulation d'un comprimé orodispersible à base d'ondansetron.	Institut National Algérien de la Propriété Industrielle (INAPI)	05/08/2007 № 4276	
		Formulation d'un comprimé orodispersible à base d'olanzapine.		17/12/2007 № 4250	
		Procédé de fabrication des comprimés en forme sublingual à base de buprénorphine.		24/03/2008 № 5363	
Centre de Recherche de Développement Sonatrach- CRD/ Sonatrach	KHODJA MOHAMMED KHODJA MALIKA KLOUL SAID BEDEDDINE AHMED	Utilisation d'un mélange d'agents de surface pour la préparation de fluides de forage émulsionnes	Institut National Algérien de la Propriété Industrielle (INAPI)	27/10/1999 N°:990226	1

TOTAL DES BREVETS RELEVANT DES CENTRES & UNITES DE RECHERCHE HORS MESRS : <u>16 BREVETS</u>

RECUEIL DES BREVETS D'INVENTION DES CHERCHEURS NATIONAUX
DGRSDT – DVITT / 2011

TOTAL GENERAL DES BREVETS DES CHERCHEURS NATIONAUX :

116 BREVETS

3. DONNEES ET ANALYSE STATISTIQUES SUR LES BREVETS DES CHERCHEURS ALGERIENS RESIDANT A L'ETRANGER

Il est bien de rappeler que le but principal de ces données statistiques sur les brevets internationaux répond à un double objectif :

1. Faire la lumière sur les réalisations des Inventeurs Algériens résidant à l'étranger, rendre visible leur participation effective.
2. Rendre compte de leur contribution à la richesse de l'économie mondiale.

Partant de cette réalité sur la contribution de la communauté scientifique algérienne résidant à l'étranger, il y a lieu de prendre ce Document comme outil de mesures, afin d'instaurer ensemble, des mécanismes qui permettent une participation en matière de transfert de technologie et de savoir-faire : un partenariat technologique à construire.

3.1 RECAPITULATIF DES BREVETS INTERNATIONAUX DES CHERCHEURS ALGERIENS RESIDANT A L'ETRANGER

Ce présent récapitulatif sous forme de tableaux statistiques élaboré par la Direction Générale de la Recherche Scientifique et du Développement Technologique résulte de données fournies par le site du '*Groupe d'Inventeurs Algériens Résidant à l'Etranger*', qui a pris l'initiative d'identifier les brevets d'invention des inventeurs algériens installés à l'étranger, suivis bien évidemment de leurs domaines d'inventions.

.

EVOLUTION DE L'ACTIVITE-BREVET DES INVENTEURS ALGERIENS ETABLIS A L'ETRANGER

TABLEAU N°1 : BREVETS INTERNATIONAUX ARRETE AU 1er AVRIL 2011

NOMBRE DES INVENTEURS	NOMBRE TOTAL DES BREVETS
501	**2657**

TABLEAU N°2: BREVETS INTERNATIONAUX ARRETE AU 1er OCTOBRE 2011

NOMBRE DES INVENTEURS	NOMBRE TOTAL DES BREVETS
513	**2744**

Ces deux **Tableaux N°1** et **N°2** nous permettent de voir nettement l'évolution sur l'activité-brevet des inventeurs algériens établis à l'étranger, c'est-à-dire un accroissement de **87 Brevets** en l'espace de six mois. Cela démontre l'importance et l'impact de l'indice innovation dans le développement économique dans lequel évoluent les inventeurs algériens.

3.2 ANALYSE DE LA PRODUCTION-BREVETS DES CHERCHEURS ALGERIENS RESIDANT A L'ETRANGER

Partant de l'objectif principal des données statistiques sur l'activité-Brevets des chercheurs algériens résidant à l'étranger, il y a lieu d'opérer une : **Analyse de la Production-Brevets des Inventeurs Algériens résidant à l'étranger.**

1. En effet, le but recherché ne consiste pas uniquement à fournir au public averti (enseignant-chercheur, chercheur, ingénieur, responsables des services de valorisation, industriels) des informations sur la Production-Brevets internationale, mais aussi de mettre en lumière la place de l'***Innovation*** et notamment la ***Propriété Intellectuelle*** dans son volet ***Propriété Industrielle***.
2. Le rôle primordiale de cette activité-brevet - par le biais de la licence brevet, de la cession brevets à des tiers personnes ou entreprises - qui crée de la de richesse et participe au développement économique mondial.
3. Les potentialités de partenariat en matière de transfert de savoir-faire et de transfert de technologie pour ne citer que ces aspects apparents de la diaspora algérienne.

A la lumière de ces données statistiques sur l'activité-brevets des chercheurs algériens résidant à l'étranger on constate que :

L'Algérie dispose plus de :
500 Inventeurs Algériens.

Ces inventeurs détiennent plus de :
2700 Brevets.

Ce qui représente une moyenne de :
5 Brevets par inventeur.

La part des inventeurs de sexe féminin :
15% du nombre global des brevets.

Classement des 20 Premiers Inventeurs Algériens dans le monde :
20 Inventeurs Algériens produisent à eux seuls entre 20 et 200 brevets.

Pays de résidence des 20 Premiers Inventeurs Algériens :
- Aux Etats-Unis d'Amérique et
- en France.

Offices d'Enregistrement des Brevets :
- International :Traité de Coopération en Matière de Brevets (PCT)
- Régionaux : Office Européen des Brevets (OEB)
- Nationaux : USPTO, Office Japonais de Brevets (JPO).

Domaines d'Invention selon la Classification Internationale des Brevets (**CIB**) sous forme de huit **(08)** Sections :

1. **Section A : Nécessités courantes de la vie**
2. **Section B : Techniques Industrielles; Transports**
3. **Section C : Chimie; Métallurgie**
4. **Section D : Textiles; Papier**
5. **Section E : Constructions Fixes**
6. **Section F : Mécanique; Éclairage; Chauffage; Armement; Sautage**
7. **Section G : Physique**
8. **Section H : Electricité**

Chaque Section comprend plusieurs Sous-sections.

Domaines et Répartition des Brevets des Inventeurs Algériens Résidant à l'étranger selon la Classification Internationale des Brevets :

- Nécessités courantes de la vie (Santé-Agriculture-Alimentation),
- Chimie (Organique - Inorganique),
- Electricité,
- Physique,
- Mécanique,
- Metallurgie,
-Techniques Industrielles et
-Technologie des Microstructures.

Classement des vingt premiers inventeurs algériens établis à l'étranger (pays de résidence, nombre de Brevets, organismes d'enregistrement et domaines d'invention – voir tableau).

CLASSEMENT DES VINGT PREMIERS INVENTEURS ALGERIENS RESIDANT A L'ETRANGER

№	ORDRE DE CLASSEMENT DES VINGT PREMIERS INVENTEURS ALGERIENS RESIDANT A L'ETRANGER	PAYS DE RESIDENCE	NOMBRE DE BREVETS	ORGANISMES D'ENREGISTREMENT	DOMAINES D'INVENTION
01	**HABA Belgacem**	USA	197	- PCT (WO) - USPTO - OEB - JPO	- Électricité - Physique - Métallurgie - Technologie Des Microstructures
02	**YAHIAOUI Ali**	USA	111	- PCT (WO) - USPTO - République de Corée (KR).	- Nécessités Courantes De La Vie-Santé- - Nécessités Courantes De La Vie-Agriculture- - CHIMIE - TEXTILES
03	**SAIDI M. Yazid**	USA	91	- PCT (WO) - USPTO - OEB/ JPO - République de Corée (KR).	- Électricité - CHIMIE INORGANIQUE
04	**HERCOUET Leila**	France	77	- PCT (WO) - USPTO - OEB - France (INPI)	- Nécessités Courantes De La Vie-Santé-
05	**BENCHERIF Merouane**	USA	56	- PCT (WO) - USPTO - OEB/ JPO - Danemark (DK)	- Nécessités Courantes De La Vie-Santé- - CHIMIE ORGANIQUE
06	**MEHTALI Majid**	France	50	- PCT (WO) - USPTO - OEB/ JPO - France (INPI) - République de Corée (KR).	- Nécessités Courantes De La Vie-Santé- - Nécessités Courantes De La Vie-Agriculture- - CHIMIE ORGANIQUE/ BIOCHIMIE - Physique
07	**BELLAOUAR Abdellatif**	USA	44	- PCT (WO) - USPTO - OEB - JPO	- Électricité - Physique
08	**ABDELAZIZ Mohamed M**	USA	43	- PCT (WO) - USPTO - OEB	- Électricité - Physique
09	**DJELLOUAH Salah**	France	41	- USPTO - France (INPI) - Grande-Bretagne (GB)	- Mécanique - Électricité - Physique/ Techniques Industrielles
10	**BAKIR Farid**	USA	37	- PCT (WO) - USPTO - OEB	- Nécessités Courantes De La Vie-Santé- - Nécessités Courantes de la Vie-Alimentation- - CHIMIE ORGANIQUE

11	**ACHOUR Maha**	USA	34	- PCT (WO) - USPTO - République de Corée (KR). - Chine (CN)	- Électricité
12	**SALHI Ali**	France	32	- USPTO - France (INPI) - OEB	- Nécessités Courantes De La Vie-Santé- - Nécessités Courantes De La Vie-Agriculture- - CHIMIE ORGANIQUE
13	**TALEB Anisse**	Suède	32	- PCT (WO) - USPTO - OEB - République de Corée (KR).	- Électricité - Physique
14	**LAYADI Nace**	Singapour	30	- USPTO/ OEB - JPO - Grande-Bretagne (GB)	- Électricité - Physique - Métallurgie
15	**ZAIT Mohamed**	USA	30	- USPTO	- Physique
16	**BOUTI Abdeslam**	USA	28	- PCT (WO) - USPTO/ OEB - République de Corée (KR). - Allemagne (DE)	- Technologie en général - Façonnage
17	**MOUMEN Naim**	USA	28	- PCT (WO) - USPTO/ Chine (CN)	- Électricité - Physique
18	**BENSLIMANE Mohamed Yahia**	Danemark	25	- PCT (WO) - USPTO/ OEB - JPO	- Électricité/ Physique - Mécanique/ Techniques Industrielles - Technologie Des Microstructures
19	**SAIM Saïd**	USA	25	- PCT (WO) - USPTO	- Nécessités Courantes De La Vie-Santé- - CHIMIE - Procédés ou Appareils Physiques ou Chimiques en Général.
20	**ESSEGHIR Mohamed**	USA	24	- PCT (WO) - USPTO - République de Corée (KR). - Chine (CN)	- Électricité - CHIMIE - Produits Stratifiés - Façonnage

INVENTEURS ALGERIENS ET TITRES DE LEURS INVENTIONS

№	TITULAIRE/AUTEUR		NOMBRE DE BREVETS	TITRE DE BREVETS	DOMAINE D'APPLICATION	NUMERO DE PUBLICATION	DATE DE PUBLICATION
1	A	ABBAS-TURKI, Abdelkrim	3	1 - Electrical storage battery having a thermoplastic case and unitary cover and capable of being repaired and renovated.	Electricité	WO2005022679 (A1)	10/03/2005
1		ABBAS-TURKI, Abdelkrim		2- Battery of accumulators designed for repair and renovation, comprises a tank made from a thermoplastic material and including a groove to receive the rim of a lid secured by sliding inserts.	Electricité	FR2843831 (A1)	27/02/2004
1		ABBAS-TURKI, Abdelkrim		3- Batteries d'accumulateurs électriques au plomb pour le démarrage des moteurs thermiques avec bac et couvercle thermoplastiques pouvant être réparées et rénovées.	Electricité	DZ3066 (A1)	14/09/2004
2		ABBAS, Nacer Eddine	2	1 -Mutation of the parking gene, compositions, methods and uses.	Biochimie	PT1131424 (E)	23/10/2009
2		ABBAS, Nacer Eddine		2-New variant forms of the human parking gene, used as source of primers and probes for detecting susceptibility to Parkinson's disease.	Biochimie	FR2786199 (A1)	26/05/2000
3		ABBOUD, Amar	1	Brosse électrique aspiratrice.	Nécessités Courantes de la Vie	DZ3189 (A1)	2005-02-20
4		ABED MERIAM, Karim	3	1 -Programmable Read-only Memory	Physique -Enregistrement de l'information-	KR20070101810 (A)	17/10/2007
4		ABED MERIAM, Karim		2-Method for receiving a cdma interference suppression signal and a corresponding receiver	Physique -Enregistrement de l'information-	WO2005027367 (A1)	24/03/2005
4		ABED MERIAM, Karim		3-Direct sequence spread spectrum data transmission for most is simple	Physique -Enregistrement de l'information-	FR2823922 (A1)	25/10/2002
5		ABDELKADER, Ameur	2	1 -Method for the production of a tear propagation-resistant textile sheet material, tear propagation-resistant textile sheet material and use thereof	Textiles; Papier Tressage -Fabrication des Tissus Textiles-	EP2183418 (A1)	12/05/2010
5		ABDELKADER, Ameur		2-Nonwoven fabric provided with antibacterial finishing and having conjugate fibers	Textiles; Papier-Fibres ou Fils Naturels ou Artificiels-	WO2009115217 (A1)	24/09/2009
6		ACHIR, Ibrahim	1	Moteur à trois pondes: synchrone, asynchrone et dynamo.	Electricité	DZ3129 (A1)	25/09/2004
7		ACHOUR, Ammar	5	1 -Use of riluzole and derivatives thereof for producing new drugs	Nécessités Courantes de la Vie- Santé-	US2010093655 (A1)	15/04/2010

7	ACHOUR, Ammar		2-Method for treating fetal growth disorders	Nécessités Courantes de la Vie - Santé-	WO2009081369 (A2)	02/07/2009
7	ACHOUR, Ammar		3- Peptides which stimulate the immune response and tissue regeneration	Chimie -Chimie Organique -	US2003087255 (A1)	02/07/2009
7	ACHOUR, Ammar		4-Diagnosis of pathologies of mononucleated blood cells	Physique-Métrologie; Essais-	US2002172983 (A1)	21/11/2002
7	ACHOUR, Ammar		5-Population of t4 lymphocytes specific of lave virus, process for obtaining them and their application to the production of said virus	Chimie -Chimie Organique -	WO8704457 (A1)	1987-07-30
8	ACHOUR, Baaziz	26	1 -Verfahren und system zur erkennung von dtx-rahmen	Electricité	AT466421 (T)	15/05/2010
8	ACHOUR, Baaziz		2-Method and apparatus for generating pilot strength measurement messages	Electricité	ES2336423 (T3)	13/04/2010
8	ACHOUR, Baaziz		3- Deployment and distribution model for improved content delivery system	Physique -Calcul; Comptage -	WO2010027925 (A1)	11/03/2010
8	ACHOUR, Baaziz		4- Access point for improved content delivery system	Physique -Calcul; Comptage -	WO2010027714 (A2)	11/03/2010
8	ACHOUR, Baaziz		5-Methods and apparatus for an enhanced media content rating system	Électricité -Technique de la Communication Électrique-	WO2010027713 (A1)	11/03/2010
8	ACHOUR, Baaziz		6-Dynamic shared forward link channel for a wireless communication system	Electricité	HK1097146 (A1)	05/02/2010
8	ACHOUR, Baaziz		7-Call setup latency reduction by encapsulating signaling messages	Electricité	KR20090128522 (A)	15/12/2009
8	ACHOUR, Baaziz		8-system and method for sending a supplemental channel request message in a wireless communication device	Electricité	HK1070777 (A1)	11/12/2009
8	ACHOUR, Baaziz		9-low frequency sleep clock error correction within mobile station operating in slotted paging mode	Electricité	JP2009239905 (A)	15/10/2009
8	ACHOUR, Baaziz		10-Mobile station message having a station class mark field for indicating an maid capable mobile station	Electricité	KR20070103449 (A)	23/10/2007
8	ACHOUR, Baaziz		11-Method and apparatus of communications in a broadcast communications system	Electricité	HK1083288 (A1)	13/02/2009
8	ACHOUR, Baaziz		12-Method and apparatus for short-slot-cycle paging	Electricité	KR20060033914 (A)	20/04/2006
8	ACHOUR, Baaziz		13- Mobile station message having a station class mark field for indicating an maid capable mobile station	Electricité	WO2006076676 (A1)	20/07/2006
8	ACHOUR, Baaziz		14- Update of base station identifiers based on visit to an overhead channel	Electricité	HK1078720 (A1)	06/02/2009

8	ACHOUR, Baaziz		15-Method and apparatus for IS-95B reverse link supplemental code channel frame validation and fundamental code channel rate decision improvement	Electricité	KR20050087830 (A)	10/11/2005
8	ACHOUR, Baaziz		16-Radio link protocol sync procedure	Electricité	KR20050087830 (A)	31/08/2005
8	ACHOUR, Baaziz		17-Dynamic shared forward link channel for a wireless communication system	Electricité	US2005208959 (A1)	2005-09-22
8	ACHOUR, Baaziz		18-Dynamic shared forward link channel for a wireless communication system	Electricité	CN1836460 (A)	20/09/2006
8	ACHOUR, Baaziz		19- System and method for minimizing hardware and maximizing capacity in a wireless communications system	Electricité	HK1061498 (A1)	01/08/2008
8	ACHOUR, Baaziz		20- Method and apparatus for a reverse link supplemental channel scheduling	Electricité	WO03096739 (A1)	20/11/2003
8	ACHOUR, Baaziz		21- System and method for selecting a voice service option.	Electricité	HK1050605 (A1)	29/07/2005
8	ACHOUR, Baaziz		22- System and method for edge of coverage detection in a wireless communication device.	Electricité	HK1047671 (A1)	/
8	ACHOUR, Baaziz		23- Call setup latency reduction by encapsulating signaling messages	Electricité	WO03017621 (A1)	27/02/2003
8	ACHOUR, Baaziz		24-Modified finger assignment algorithm for high data rate calls	Electricité	NO20021271 (A)	14/05/2002
8	ACHOUR, Baaziz		25-Method and apparatus for performing a candidate frequency search in a wireless communication system	Electricité	WO0228122 (A2)	04/04/2002
8	ACHOUR, Baaziz		26-System and method for facilitating optimal service acquisition for a wireless phone	Electricité	WO0163944 (A2)	30/08/2001
9	ACHOUR, Karim	1	Amélioration de la transformée de rough récursive et don implémentation sur un circuit asic fpga.	Physique -Calcul; Comptage -	DZ3139 (A1)	25/09/2004
10	ACHOUR, Maha	34	1-Metamaterial loader antenna devices	Electricité	WO2010033865 (A2)	2010-03-25
10	ACHOUR, Maha		2-Metamaterial antenna arrays with radiation pattern shaping and beam switching	Electricité	EP2160799 (A1)	10/03/2010
10	ACHOUR, Maha		3-rf power amplifiers with linearization	Electricité	WO2009155010 (A2)	23/12/2009
10	ACHOUR, Maha		4-Non-planar metamaterial antenna structures	Electricité	WO2009154907 (A2)	23/12/2009
10	ACHOUR, Maha		5-Single cable antenna module for laptop computer and mobile devices	Electricité	US2009316612 (A1)	24/12/2009

10	ACHOUR, Maha	6-Antennas based on metamaterial structures	Electricité	KR20090055002 (A)	01/06/2009
10	ACHOUR, Maha	7-Antennas based on metamaterial structures	Electricité	KR20090055002 (A)	2009-06-01
10	ACHOUR, Maha	8-Advanced active metamaterial antenna systems	Electricité	WO2009120488 (A1)	01/10/2009
10	ACHOUR, Maha	9-Multi-metamaterial-antenna systems with directional couplers	Electricité	US2009219213 (A1)	03/09/2009
10	ACHOUR, Maha	10-Power combiners and dividers based on composite right and left handed metamaterial structures	Electricité	WO2009085941 (A1)	09/07/2009
10	ACHOUR, Maha	11-Antennas, devices and systems based on metamaterial structures	Electricité	KR20090014279 (A)	09/02/2009
10	ACHOUR, Maha	12-Filter design methods and filters based on metamaterial structures	Electricité	WO2009067197 (A2)	28/05/2009
10	ACHOUR, Maha	13-Metamaterial structures with multilayer metallization and via	Electricité	WO2009064926 (A1)	22/05/2009
10	ACHOUR, Maha	14-Single-layer metallization and via-less metamaterial structures	Electricité	WO2009049303 (A1)	16/04/2009
10	ACHOUR, Maha	15-Antennas based on metamaterial structures	Electricité	CN101542838 (A)	23/09/2009
10	ACHOUR, Maha	16-Antennas, devices and systems based on metamaterial structures	Electricité	CN101501927 (A)	2 009-08-05
10	ACHOUR, Maha	17-Hybrid wireless optical and radio frequency communication link	Electricité	US2004208591 (A1)	21/10/2004
10	ACHOUR, Maha	18-Optical communications system with back-up link	Electricité	US2002181036 (A1)	05/12/2002
10	ACHOUR, Maha	19-Hybrid wireless optical and radio frequency communication link	Electricité	EP170014 (A2)	10/12/2003
10	ACHOUR, Maha	20-Apparatus and method for multi-service transport multiplexing	Electricité	AU7244900 (A)	15/03/2001
10	ACHOUR, Maha	21-Apparatus and method for multi-service transport multiplexing	Electricité	AU7244800 (A)	08/03/2001
10	ACHOUR, Maha	22- 45 degree phase ambiguity resolution for 8psk modulation	Electricité	WO9955009 (A1)	28/10/1999
10	ACHOUR, Maha	23-Method and apparatus for 45 deg phase ambiguity resolution for one coded bit per symbol 8psk modulation	Electricité	US6061408 (A)	09/05/2000
10	ACHOUR, Maha	24-Apparatus and method for dynamic multiplexing	Electricité	WO9955092 (A2)	28/10/1999

10	ACHOUR, Maha		25-Method and apparatus for decoding punctured trellis code modulated data	Electricité	WO9935752 (A2)	15/07/1999
10	ACHOUR, Maha		26-Apparatus and method for multiplexing with small buffer depth	Electricité	US6118786 (A)	12/09/2000
10	ACHOUR, Maha		27-Apparatus and method for multiplexing with small buffer depth	Electricité	US6118786 (A)	12/09/2000
10	ACHOUR, Maha		28- Hybrid wireless optical and radio frequency communication link	Electricité	EP1370014 (A2)	2003-12-10
10	ACHOUR, Maha		29-Apparatus and method for multi-service transport multiplexing	Electricité	AU7244900 (A)	2001-03-15
10	ACHOUR, Maha		30-Apparatus and method for multi-service transport multiplexing	Electricité	AU7244800 (A)	2001-03-08
10	ACHOUR, Maha		31- 45 Degree Phase Ambiguity Resolution For 8psk Modulation	Electricité	WO9955009 (A1)	1999-10-28
10	ACHOUR, Maha		32-Method And Apparatus For 45 DEG Phase Ambiguity Resolution For One Coded Bit Per Symbol 8PSK Modulation	Electricité	US6061408 (A)	2000-05-09
10	ACHOUR, Maha		33-Apparatus And Method For Dynamic Multiplexing	Electricité	WO9955092 (A2)	1999-10-28
10	ACHOUR, Maha		34- Method And Apparatus For Decoding Punctured Trellis Code Modulated Data	Electricité	WO9935752 (A2)	1999-07-15
11	ADJALI, Oumeya	2	1-Drugs for the Prevention or Treatment of Immunodeficiency's, Autoimmune Diseases or for the Induction of Immune Tolerance	Electricité	US2008206210 (A1)	28/08/2008
11	ADJALI, Oumeya		2-Drugs for the prevention or treatment of immunodeficiency's, autoimmune diseases or for the induction of immune tolerance	Nécessités Courantes de la Vie - Santé-	ES2320909 (T3)	29/05/2009
12	AGOULMINE, Nazim	1	Method of Identifying at Least One Route Satisfying at Least One Constraint Between a Source Node and a Destination Node in a Telecommunications Network Method of Identifying at Least One Route Satisfying at Least One Constraint Between a Source Node and a Destination Node in a Telecommunications Network	Electricité	US2009274056 (A1)	2009-11-05
13	AHMED, Toufik	4	1-Access point and node for controlling routing in a hybrid network	Electricité	EP2172074 (A2)	2010-04-07
13	AHMED, Toufik		2-Method, device and system for selecting a wireless access network on the basis of environment information, computer program and corresponding data support	Electricité	US2009316669 (A1)	24/12/2009
13	AHMED, Toufik		3-Management of a communication in a heterogeneous network	Electricité	WO2009080959 (A1)	02/07/2009

13	AHMED, Toufik		4-Method of integrated routing in a federation of personal networks	Electricité	WO2008029057 (A1)	13/03/2008
14	AHMED-OUAMEUR, Messaoud	3	1-Method and system for adaptive duplicated filters and interference cancellation	Electricité	US2009296786 (A1)	03/12/2009
14	AHMED-OUAMEUR, Messaoud		2-Method and system for multi-user channel estimation in ds-cdma systems	Electricité	US2008130674 (A1)	05/06/2008
14	AHMED-OUAMEUR, Messaoud		3-Method and system for multi-user channel estimation in ds-cdma systems	Electricité	EP1733488 (A1)	2006-12-20
15	AIT-GHEZALA, Ghania	1	Organic anion transport polypeptide related protein-4 (OATPRP4) gene in	Chimie -Chimie Organique -	AU2009200195 (A1)	12/02/2009
16	AIT LAHSEN, Hassane	1	Antifungic compositions and method for controlling +9Fungi.	Nécessités Courantes de la Vie -Agriculture-	ZA200201114 (A)	30/04/2003
17	AITNOURI, El Mehdi	2	1-Method and appliance for reducing redundant data in the formatted data structure	Physique-Calcul; Comptage -	PL376727 (A1)	06/03/2006
17	AITNOURI, El Mehdi		2-Method and appliance for reducing redundant data in the formatted data structure	Physique-Calcul; Comptage -	PL376727 (A1)	06/03/2006
18	AIT TAHAR, Kamel	1	Immunogenic Peptides	Chimie -Chimie Organique -	WO2010038020 (A1)	08/04/2010
19	AIZEL, Omar	1	Moteur à fusée.	/	DZ1345 (A1)	13/09/2004
20	ALINIA, Ahmed	1	Modular construction that can be quickly assembled and disassembled	Constructions Fixes -Bâtiment-	WO03058004 (A1)	17/07/2003
21	ALLAB, Farid	1	Magnetic refrigeration system and use method thereof	Réfrigération Ou Refroidissement	WO2005093343 (A1)	06/10/2005
22	ALLOUACHE, Lahcene	1	Traceur d'ellipses.	Techniques Industrielles; Transports	DZ2203 (A1)	03/12/2002
23	AMALOU, Farid	1	Method for producing parts for passive electronic components and parts produced	Electricité	US2009314521 (A1)	2009-12-24
24	AMER-YAHIA, Sihem	14	1-Method and apparatus for administering a bidding language for online advertising	Physique	US2010070322 (A1)	18/03/2010
24	AMER-YAHIA, Sihem		2-System And Method For Annotating And Ranking Reviews With Inferred Analytics	Physique	WO2009086236 (A2)	09/07/2009
24	AMER-YAHIA, Sihem		3-User Vacillation Detection And Response	Physique	WO2009085697 (A1)	09/07/2009
24	AMER-YAHIA, Sihem		4-Recommendation System Using Social Behavior Analysis And Vocabulary Taxonomies	Physique	WO2009085602 (A1)	09/07/2009
24	AMER-YAHIA, Sihem		5-Method and system for generating an ordered list	Physique	WO2008127872 (A1)	23/10/2008

24	AMER-YAHIA, Sihem		6-A method and system for generating an ordered list	Physique	WO2008127869 (A1)	23/10/2008
24	AMER-YAHIA, Sihem		7-Phrase matching in documents having nested-structure arbitrary (document-specific) markup	Physique	US2008154891 (A1)	26/06/2008
24	AMER-YAHIA, Sihem		8-System and method for annotation and ranking of reviews personalized to prior user experience	Physique	US2009171932 (A1)	02/07/2009
24	AMER-YAHIA, Sihem		9-Social behavior analysis and inferring social networks for a recommendation system	Physique	US2009164400 (A1)	25/06/2009
24	AMER-YAHIA, Sihem		10-Efficient online computation of diverse query results	Physique	US2008288480 (A1)	20/11/2008
24	AMER-YAHIA, Sihem		11-Deriving user intent from a user query	Physique	US2008114759 (A1)	15/05/2008
24	AMER-YAHIA, Sihem		12-Adaptive processing of top-k queries in nested structure arbitrary markup language such as xml	Physique	EP1890243 (A2)	20/02/2008
24	AMER-YAHIA, Sihem		13-Adaptive processing of top-k queries in nested-structure arbitrary mark-up language such as xml	Physique	EP1659509 (A2)	24/05/2006
24	AMER-YAHIA, Sihem		14-Distributed evaluation of directory queries using a topology cache	Physique	US6980985 (B1)	27/12/2005
25	AMIROUCHE, Farid	8	1-Dual chamber valve less mems micro pump	Mécanique	US2009297372 (A1)	03/12/2009
25	AMIROUCHE, Farid		2-System and method for prosthetic fitting and balancing in joints	Nécessités Courantes de la Vie- Santé-	US2009299483 (A1)	03/12/2009
25	AMIROUCHE, Farid		3-Laser system and incision positioning mechanical device for arthroplasty of knee, has adjustable system with embedded micro-laser module determining absolute horizontal referential line with respect to base plan of articulation mechanism	Nécessités Courantes de la Vie- Santé-	FR2917284 (A1)	19/12/2008
25	AMIROUCHE, Farid		4-Force monitoring system	Nécessités Courantes de la Vie- Santé-	WO2007126923 (A2)	08/11/2007
25	AMIROUCHE, Farid		5-Device and method of spacer and trial design during joint arthroplasty	Nécessités Courantes de la Vie- Santé-	WO2007126918 (A2)	08/11/2007
25	AMIROUCHE, Farid		6-Application of neural networks to prosthesis fitting and balancing in joints	Nécessités Courantes de la Vie- Santé-	WO2007126917 (A2)	08/11/2007
25	AMIROUCHE, Farid		7-System and method for prosthetic fitting and balancing in joints	Nécessités Courantes de la Vie- Santé-	WO03079940 (A2)	02/10/2003

25	AMIROUCHE, Farid		8-Seat suspension system using human body responses	Transports Ou Manutention -Véhicules en général-	WO9614220 (A2)	17/05/1996
26	AMICHI, Saïd	1	Corps d'essieurs à usage agricole en profilés à froid (paf).	Nécessités Courantes de la Vie-Agriculture-	DZ1372 (A1)	13/09/2004
27	AMOKRANE, Hocine	2	1-Trafic management device	Physique	WO2008138353 (A1)	20/11/2008
27	AMOKRANE, Hocine		2-Complexe de drainage percutané trans-cystique auto statique sous contrôle échographique.	/	DZ1844 (A1)	17/02/2002
28	AMOKRANE, Youcef	1	Blood-collection needle-disposal system	Nécessités Courantes de la Vie- Santé-	US6096006 (A)	01/08/2000
29	AMRANI, Mohammed El Hassan	9	1-Method	Physique	US2003106853 (A1)	12/06/2003
29	AMRANI, Mohammed El Hassan		2-Method and apparatus for the debris particulate characterization in lubricants	Physique	US2003132740 (A1)	17/07/2003
29	AMRANI, Mohammed El Hassan		3-Impedance measurements of bodily matter	Nécessités Courantes de la Vie- Santé-	US6690181 (B1)	10/02/2004
29	AMRANI, Mohammed El Hassan		4-Method	Techniques Industrielles-Procédés Ou Appareils Physiques Ou Chimiques en général-	WO0161329 (A2)	23/08/2001
29	AMRANI, Mohammed El Hassan		5-Identifying changes in composition of liquids	Physique	US6511851 (B1)	28/01/2003
29	AMRANI, Mohammed El Hassan		6-Sensor interrogation	Nécessités Courantes de la Vie- Santé-	US6236951 (B1)	22/05/2001
29	AMRANI, Mohammed El Hassan		7-Gas sensor arrangement	Physique	WO9701753 (A1)	16/01/1997
29	AMRANI, Mohammed El Hassan		8-Integrated sensor	Physique	WO9642011 (A1)	27/12/1996
29	AMRANI, Mohammed El Hassan		9-Gas analysis	Physique	WO9719349 (A1)	29/05/1997
30	AOUDIA, Nabila	1	Use of vegetable fine grain sized fibres for preparing a nutritional composition for reducing mycotoxin bioavailability	Nécessités Courantes de la Vie-Alimentation-	US2009191272 (A1)	30/07/2009
31	AOUFFEN, M'hamed	4	1-Cardioprotective composition comprising ceruloplasmin and uses thereof	Nécessités Courantes de la Vie- Santé-	US2003166511 (A1)	04/09/2003
31	AOUFFEN, M'hamed		2-Cardioprotective composition and uses thereof	Nécessités Courantes de la Vie- Santé-	US2002123525 (A1)	05/09/2002

31	AOUFFEN, M'hamed		3-Cardioprotective composition comprising ceruloplasmin and uses thereof	Nécessités Courantes de la Vie- Santé-	CA2373054 (A1)	16/11/2000
31	AOUFFEN, M'hamed		4-Cardioprotective composition and uses thereof	Nécessités Courantes de la Vie- Santé-	CA2373050 (A1)	16/11/2000
32	ARAB, Ahmed	9	1-Cxcr4 agonist treatment of hematopoietic cell	Nécessités Courantes de la Vie- Santé-	JP2009143942 (A)	02/07/2009
32	ARAB, Ahmed		2-cxcr4 antagonist treatment of hematopoietic cells	Nécessités Courantes de la Vie- Santé-	US2009192082 (A1)	30/07/2009
32	ARAB, Ahmed		3-CXCR4 agonist treatment of hematopoietic cells	Nécessités Courantes de la Vie- Santé-	AU2005201244 (A1)	07/04/2005
32	ARAB, Ahmed		4-CXCR4 agonist treatment of hematopoietic cells	Nécessités Courantes de la Vie- Santé-	US2003148940 (A1)	07/08/2003
32	ARAB, Ahmed		5-CXCR4 agonist treatment of hematopoietic cells	Nécessités Courantes de la Vie- Santé-	US2003148940 (A1)	07/08/2003
32	ARAB, Ahmed		6-Cxcr4 antagonist treatment of hematopoietic cells	Nécessités Courantes de la Vie- Santé-	CA2408319 (A1)	15/11/2001
32	ARAB, Ahmed		7-Cxcr4 agonist treatment of hematopoietic cells	Nécessités Courantes de la Vie- Santé-	CA2405907 (A1)	18/10/2001
32	ARAB, Ahmed		8-Procédé de compactage pour la fabrication d'éléments de construction à base de sols argileux.	Constructions Fixes -Bâtiment-	DZ1925 (A1)	17/02/2002
32	ARAB, Ahmed		9-Matériau de revêtement et de parement à base d'un mélange ciment-sol argileux.	Constructions Fixes -Bâtiment-	DZ1684 (A1)	17/02/2002
33	ATBI, Abderrahmane	6	1-Methods and apparatus for improving the cold starting capability of a fuel cell	Electricité	US2007072016 (A1)	29/03/2007
33	ATBI, Abderrahmane		2-Apparatus for improving the cold starting capability of an electrochemical fuel cell	Électricité	US2005112418 (A1)	26/05/2005
33	ATBI, Abderrahmane		3-Flow fields with capillarity for solid polymer electrolyte fuel cells	Électricité	CA2441379 (A1)	20/03/2004
33	ATBI, Abderrahmane		4-Methods for improving the cold starting capability of an electrochemical fuel cell	Électricité	US2003077487 (A1)	24/04/2003
33	ATBI, Abderrahmane		5-Apparatus for improving the cold starting capability of an electrochemical fuel cell	Électricité	US2001055707 (A1)	27/12/2001
33	ATBI, Abderrahmane		6-Methods for improving the cold starting capability of an electrochemical fuel cell	Électricité	EP1672727 (A2)	21/06/2006
34	ATTALLAH, Faouzi	11	1-Motor Vehicle Brake System Having A Low Pressure Accumulator	Transports Ou Manutention -Véhicules en général-	US2010045099 (A1)	25/02/2010

34	ATTALLAH, Faouzi		2-Method for the dynamic calibration and regulation of a motor vehicle brake system	Transports Ou Manutention -Véhicules en général-	US2010042305 (A1)	18/02/2010
34	ATTALLAH, Faouzi		3-Method and device for the calibration or diagnosis of a motor vehicle brake system having a cyclically operated pump	Transports Ou Manutention -Véhicules en général-	WO2009053430 (A1)	30/04/2009
34	ATTALLAH, Faouzi		4-Method and device for the calibration or diagnosis of a motor vehicle brake system having a cyclically operated pump	Transports Ou Manutention -Véhicules en général-	WO2009053389 (A1)	30/04/2009
34	ATTALLAH, Faouzi		5-Method for determining initial pressure in a motor vehicle braking system	Transports Ou Manutention -Véhicules en général-	KR20080040752 (A)	08/05/2008
34	ATTALLAH, Faouzi		6-Motor vehicle brake system having a low pressure accumulator	Transports Ou Manutention -Véhicules en général-	CN101489844 (A)	22/07/2009
34	ATTALLAH, Faouzi		7-Control device for vehicle brake lights comprises a unit for determining the braking action and a control switch for controlling brake lights depending on the determining unit	Transports Ou Manutention -Véhicules en général-	DE102007026714 (A1)	11/12/2008
34	ATTALLAH, Faouzi		8-Method for determining braking force differences in braking control system of motor vehicle, requires examining wheel speeds via wheel revs sensors for discrete wheels	Transports Ou Manutention -Véhicules en général-	DE102006051261 (A1)	22/11/2007
34	ATTALLAH, Faouzi		9-Kraftradbremsanlage	Transports Ou Manutention -Véhicules en général-	DE102006042466 (A1)	10/01/2008
34	ATTALLAH, Faouzi		10-Electronic control method for a slip-controlled motor vehicle brake system	Transports Ou Manutention -Véhicules en général-	US2006202552 (A1)	14/09/2006
34	ATTALLAH, Faouzi		11-Slip-controlled braking system for road vehicle estimates pressure in brake circuits and has PWM control of electric motor driving hydraulic pump pressurizing brake circuits	Transports Ou Manutention -Véhicules en général-	DE10355239 (A1)	03/03/2005
35	AZZEDINE, Hamid	1	Diagnosis of hereditary spastic paraplegias (hsp) by identification of a mutation in the kiaa1840 gene or protein	Biochimie	WO2008032218 (A2)	20/03/2008
36	AZZI, Lamia	2	1-Use of androgens to reduce the likelihood of acquiring or to treat skin aging	Nécessités Courantes de la Vie- Santé-	KR20070073964 (A)	10/07/2007
36	AZZI, Lamia		2-Use of androgens to reduce the likelihood of acquiring or to treat skin aging	Nécessités Courantes de la Vie- Santé-	US2006178352 (A1)	10/08/2006
37	ABDELAZIZ, Idres	1	Method of concentration of oxidized iron ore	Techniques Industrielles (séparation des matériaux solides)	SU1676660 (A1)	1991-09-15

38	ABDELAZIZ, Mohamed M	43	1- Method and apparatus for encoding and mapping of virtual addresses for clusters	Électricité	US7978631 (B1)	2011-07-12
38	ABDELAZIZ, Mohamed M		2- JAVA STORE	Physique	WO2010138449 (A2)	2010-12-02
38	ABDELAZIZ, Mohamed M		3- Autonomous cluster organization, collision detection, and resolutions	Physique	US7788522 (B1)	2010-08-31
38	ABDELAZIZ, Mohamed M		4- Peer-to-Peer Communication Pipes	Électricité	US2007097885 (A1)	2007-05-03
38	ABDELAZIZ, Mohamed M		5-Method and apparatus for self-organizing node groups on a network	Physique	US7461130 (B1)	2008-12-02
38	ABDELAZIZ, Mohamed M		6-Method and apparatus for decentralized device and service description and discovery	Électricité	US7656822 (B1)	2010-02-02
38	ABDELAZIZ, Mohamed M		7-Mechanism for decentralized entity presence	Physique	US7464168 (B1)	2008-12-09
38	ABDELAZIZ, Mohamed M		8- Method and apparatus for data communication tunneling channels	Électricité	US7486695 (B1)	2009-02-03
38	ABDELAZIZ, Mohamed M		9-System and method for multiplatform implementation of abstract software modules in peer-to-peer network environments	Électricité	US7533161 (B2)	2009-05-12
38	ABDELAZIZ, Mohamed M		10-System and method for providing multiple embodiments of abstract software modules in peer-to-peer network environments	Physique	US7487509 (B2)	2009-02-03
38	ABDELAZIZ, Mohamed M		11- System and method for describing and identifying abstract software modules in peer-to-peer network environments	Physique	US7484225 (B2)	2009-01-27
38	ABDELAZIZ, Mohamed M		12- Peer-to-peer presence detection	Physique	US2003041141 (A1)	2003-02-27
38	ABDELAZIZ, Mohamed M		13-Decentralized peer-to-peer advertisement	Physique	US2004044727 (A1)	2004-03-04
38	ABDELAZIZ, Mohamed M		14- System and method for dynamic, transparent migration of services	Physique	US7165107 (B2)	2007-01-16
38	ABDELAZIZ, Mohamed M		15-Peer-to-peer computing architecture	Physique	US2002147771 (A1)	2002-10-10
38	ABDELAZIZ, Mohamed M		16-Peer-to-peer resource resolution	Physique	US2002147810 (A1)	2002-10-10
38	ABDELAZIZ, Mohamed M		17-Resource identifiers for a peer-to-peer environment	Électricité	US7401152 (B2)	2008-07-15
38	ABDELAZIZ, Mohamed M		18-Reliable peer-to-peer connections	Physique	US2002152299 (A1)	2002-10-17
38	ABDELAZIZ, Mohamed M		19-Bootstrapping for joining the peer-to-peer environment	Physique	US2003002521 (A1)	2003-01-02
38	ABDELAZIZ, Mohamed M		20-Peer-to-peer network computing platform	Physique	US2002184311 (A1)	2002-12-05

38	ABDELAZIZ, Mohamed M	21-Rendezvous for locating peer-to-peer resources	Électricité	US2002184357 (A1)	2002-12-05
38	ABDELAZIZ, Mohamed M	22-Providing peer groups in a peer-to-peer environment	Physique	US2002184310 (A1)	2002-12-05
38	ABDELAZIZ, Mohamed M	23-Relay peers for extending peer availability in a peer-to-peer networking environment	Électricité	US7574523 (B2)	2009-08-11
38	ABDELAZIZ, Mohamed M	24-Advertisements for peer-to-peer computing resources	Physique	US2002143944 (A1)	2002-10-03
38	ABDELAZIZ, Mohamed M	25-Peer-to-peer computing architecture with groups	Physique	EP1229443 (A2)	2002-08-07
38	ABDELAZIZ, Mohamed M	26-Transformation Of Objects Between A Computer Programming Language And A Data Representation Language	Physique	WO0186427 (A2)	2001-11-15
38	ABDELAZIZ, Mohamed M	27-Mechanism And Apparatus For Returning Results Of Services In A Distributed Computing Environment	Physique	WO0186425 (A2)	2001-11-15
38	ABDELAZIZ, Mohamed M	28-Dynamic Displays In A Distributed Computing Environment	Physique	WO0186424 (A2)	2001-11-15
38	ABDELAZIZ, Mohamed M	29-Mechanism And Apparatus For Web-Based Searching Of Uri-Addressable Repositories In A Distributed Computing Environment	Physique	WO0186487 (A2)	2001-11-15
38	ABDELAZIZ, Mohamed M	30-Method And Apparatus To Obtain Service Capability Credentials	Physique	WO0186394 (A2)	2001-11-15
38	ABDELAZIZ, Mohamed M	31-Bridging Between A Data Representation Language Message-Based Distributed Computing Environment And Other Environments	Physique	WO0186422 (A2)	2001-11-15
38	ABDELAZIZ, Mohamed M	32-Message Gates In A Distributed Computing Environment	Physique	WO0186421 (A2)	2001-11-15
38	ABDELAZIZ, Mohamed M	33-Remote Function Invocation With Messaging In A Distributed Computing Environment	Physique	WO0190883 (A2)	2001-11-29
38	ABDELAZIZ, Mohamed M	34-Method And Apparatus For Proximity Discovery Of Services	Physique	WO0186486 (A2)	2001-11-15
38	ABDELAZIZ, Mohamed M	35-Mechanism And Apparatus For Accessing And Addressing Services In A Distributed Computing Environment	Physique	WO0186420 (A2)	2001-11-15
38	ABDELAZIZ, Mohamed M	36-Generating results gates in a distributed computing environment	Physique	US7016966 (B1)	2006-03-21
38	ABDELAZIZ, Mohamed M	37-Bridging between a data representation language message-based distributed computing environment and other computing environments using proxy service	Physique	US7458082 (B1)	2008-11-25
38	ABDELAZIZ, Mohamed M	38-Mechanism and apparatus for using messages to look up documents stored in spaces in a distributed computing environment	Physique	US6643650 (B1)	2003-11-04
38	ABDELAZIZ, Mohamed M	39-Method and apparatus to obtain negotiated service advertisement	Physique	US7395333 (B1)	2008-07-01

38		ABDELAZIZ, Mohamed M		40-Spawning new repository spaces using information provided in advertisement schema messages	Physique	US6918084 (B1)	2005-07-12
38		ABDELAZIZ, Mohamed M		41-Method and apparatus to discover services and negotiate capabilities	Physique	US6970869 (B1)	2005-11-29
38		ABDELAZIZ, Mohamed M		42-Mechanism and apparatus for security of newly spawned repository spaces in a distributed computing environment	Physique	US6973493 (B1)	2005-12-06
38		ABDELAZIZ, Mohamed M		43- Database store for a virtual heap	Physique	US6957237 (B1)	2005-10-18
39		ABDELKADER, Ogba	1	Appareil consistant à couper automatiquement l'arrivée de l'eau pour éviter les inondations.	/	DZ1749 (A1)	2002-02-17
40		ABDELYAMINE Zeino	1	Method For Making A Product For Insect And Rodent Control Without Any Effect On Humans Or The Environment	Nécessités Courantes de la Vie- Agriculture-	WO2010094291 (A1)	2010-08-26
41		AIT TAKHAR, Kamal	1	R C MEMBER	Constructions Fixes -Bâtiment-	SU1730395 (A1)	1992-04-30
42		ALLALI, Abder-razak	1	Device For Cutting Out Leather Semi finished Item	Chimie	SU1772156 (A1)	1992-10-30
43		AMMAM, Malika	2	1- Functional Layers Of Biomolecules And Living Cells, And A Novel System To Produce Such	Chimie	EP2334845 (A2)	2011-06-22
43		AMMAM, Malika		2-Functional layers of biomolecules and living cells, and a novel system to produce such	Chimie	AU2010241418 (A1)	2010-12-02
44		AMZIANE, Ahmed	1	Method For The Non-Destructive And Contactless Characterization Of A Substantially Spherical Multilayered Structure, And Related Device	Physique	Wo2010072981 (A1)	2010-07-01
45		Ahriz, Iness	1	Geolocation Of A Mobile Station Of A Wireless Telephony Network	Physique	Wo2010142615 (A1)	2010-12-16
46		Aissa, Brahim	1	Methods For Preparing Freeform Three-Dimensional Structures	Techniques industrielles -travail des matières plastiques en général-	Us2009101278 (A1)	2009-04-23
47		Ait Bouziad, Youcef	1	Separation Device For Removing Liquid From A Mixture Comprising A Gas And A Liquid	Techniques Industrielles-Procédés ou Appareils Physiques ou Chimiques –	Wo2010125055 (A1)	2010-11-04
48	B	BAADACHE, Khireddine	1	Heat exchanger with dual concentric tubes and calendar	Chauffage-Échangeurs de Chaleur en général-	WO2008089777 (A1)	2008-07-31
49		BABOUR, Kamal	18	1-Methods of electromagnetic logging using a current focusing receiver.	Physique	MX2009010416 (A)	22/10/2009
49		BABOUR, Kamal		2-Receivers and methods for electromagnetic measurements.	Physique	MX2009010415 (A)	22/10/2009

49		BABOUR, Kamal	3-Systems and methods for calibrating an electromagnetic receiver	Physique	EP2165222 (A1)	24/03/2010
49		BABOUR, Kamal	4-Methods for electromagnetic measurements and correction of non-ideal receiver responses	Physique	EP2165220 (A2)	24/03/2010
49		BABOUR, Kamal	5-Sensor cable for electromagnetic surveying	Physique	WO2009148899 (A2)	10/12/2009
49		BABOUR, Kamal	6-Power and data communication along underwater pipes	Électricité	WO2009115798 (A1)	24/09/2009
49		BABOUR, Kamal	7-Subsurface formation monitoring system and method	Constructions Fixes -Forage du Sol ou de la Roche; Exploitation Minière-	US2009038793 (A1)	12/02/2009
49		BABOUR, Kamal	8-In-line flow separation of fluids in a pipe separator	Techniques Industrielles-Procédés ou Appareils Physiques ou Chimiques en général-	US2008272049 (A1)	06/11/2008
49		BABOUR, Kamal	9-Mapping fracture dimensions	Constructions Fixes -Forage du Sol ou de la Roche; Exploitation Minière-	WO2004092540 (A1)	28/10/2004
49		BABOUR, Kamal	10-Spark plug adapted for sensing in an oil pipe or wellhead containment vessel	PHYSIQUE	GB2408803 (A)	08/06/2005
49		BABOUR, Kamal	11-Power and signal transmission using insulated conduit for permanent down hole installations	Constructions Fixes -Forage du Sol ou de la Roche; Exploitation Minière-	US2003058127 (A1)	2003-03-27
49		BABOUR, Kamal	12-Method and apparatus for monitoring the advance of seawater into fresh water aquifers near coastal cities	Constructions Fixes -Adduction d'eau; Évacuation des Eaux-	WO0157361 (A1)	09/08/2001
49		BABOUR, Kamal	13-Method and apparatus for monitoring the advance of seawater into fresh water aquifers near coastal cities	Constructions Fixes -Adduction d'eau; Évacuation des Eaux-	US2001052774 (A1)	20/12/2001
49		BABOUR, Kamal	14-Power and signal transmission using insulated conduit for permanent down hole installations	Constructions Fixes -Forage du Sol ou de la Roche; Exploitation Minière-	NO992879 (A)	13/12/1999
49		BABOUR, Kamal	15-A method of recovering data acquired and stored down a well, by an acoustic path, and apparatus for implementing the method.	Constructions Fixes -Forage du Sol ou de la Roche; Exploitation Minière-	ZA9609377 (A)	22/08/1997

49	BABOUR, Kamal		16-Communication along a drill string	Constructions Fixes -Forage du Sol ou de la Roche; Exploitation Minière-	GB2299915 (A)	16/10/1996
49	BABOUR, Kamal		17-Methods and apparatus for long term monitoring of reservoirs	Constructions Fixes -Forage du Sol ou de la Roche; Exploitation Minière-	US5467823 (A)	21/11/1995
49	BABOUR, Kamal		18-Method and apparatus for surveying and monitoring a reservoir penetrated by a well including fixing electrodes hydraulically isolated within a well	Constructions Fixes -Forage du Sol ou de la Roche; Exploitation Minière-	US5642051 (A)	24/06/1997
50	BACHIR, Abdelmalik	4	1-Method of communication, emitter and receiver stations and associated computer programs	Électricité	US2010054182 (A1)	04/03/2010
50	BACHIR, Abdelmalik		2-Method and system for transmitting a signal comprising a preamble and a data frame	Électricité	ES2332536 (T3)	08/02/2010
50	BACHIR, Abdelmalik		3-Method of communication, emitter and receiver stations and associated computer programs	Électricité	US2009201866 (A1)	13/08/2009
50	BACHIR, Abdelmalik		4-Routing method, transceiver station and computer program for carrying out the method	Électricité	US2008159259 (A1)	03/07/2008
51	BACHKAT, Mohamed	1	Whole powers series obtaining process for cryptology, involves provoking terms on line of pascal sub matrix of array extracted from stored pascal sub matrix and provoking terms on column of stored backed sub matrix	Physique	FR2849941 (A1)	16/07/2004
52	BAHRI, Fayçal	1	Flow homogeniser	Techniques Industrielles-Procédés ou Appareils Physiques ou Chimiques en général-	WO2004022462 (A2)	18/03/2004
53	BAKIR, Farid	40	1-Novel flavors, flavor modifiers, tastings, taste enhancers, maim or sweet tastings, and/or enhancers and use thereof	Nécessités Courantes de la Vie-Alimentation-	US2009111834 (A1)	30/04/2009
53	BAKIR, Farid		2-Bis-aromatic amides and their uses as sweet flavor modifiers, tastings and taste enhancers.	Nécessités Courantes de la Vie-Alimentation-	MX2007016134 (A)	23/02/2009
53	BAKIR, Farid		3-New flavor, flavor modifier, tasting, taste enhancer, delicious and sweet test ant and/or enhancer and use thereof	Physique	JP2007330268 (A)	27/12/2007
53	BAKIR, Farid		4-Bis-aromatic amides and their uses as sweet flavor modifiers, tastings, and taste enhancers	Nécessités Courantes de la Vie-Alimentation-	US2007003680 (A1)	04/01/2007

53		BAKIR, Farid	5-Substituted thiophene compounds as modulators of protein tyrosine phosphates (PTPases)	Chimie-Chimie Organique-	US2005119332 (A1)	02/06/2005
53		BAKIR, Farid	6-Novel flavors, flavor modifiers, tastings, taste enhancers, maim or sweet tastings, and/or enhancers and use there-of	Nécessités Courantes de la Vie-Alimentation-	ZA200702833 (A)	26/11/2008
53		BAKIR, Farid	7-Modulators of protein tyrosine phosphates (PTPases)	Chimie Organique	US2003069267 (A1)	10/04/2003
53		BAKIR, Farid	8-Modulators of protein tyrosine phosphates (PTPases)	Chimie Organique	US2002165398 (A1)	07/11/2002
53		BAKIR, Farid	9-Modulators of protein tyrosine phosphates (PTPases)	Nécessités Courantes de la Vie- Santé-	US2002151561 (A1)	17/10/2002
53		BAKIR, Farid	10-Modulators of protein tyrosine phosphates (PTPases)	Chimie-Chimie Organique-	US2002099073 (A1)	25/07/2002
53		BAKIR, Farid	11-Modulators of protein tyrosine phosphates (PTPases)	Nécessités Courantes de la Vie- Santé-	EP1301516 (A1)	16/04/2003
53		BAKIR, Farid	12-Modulators of protein tyrosine phosphates (PTPases)	Chimie Organique	WO0204458 (A1)	17/01/2002
53		BAKIR, Farid	13-Modulators of proteinous tyrosine phosphates (PTPases)	Chimie Organique	NO20004527 (A)	07/11/2000
53		BAKIR, Farid	14-Modulators of proteinous tyrosine phosphates (PTPases)	Nécessités Courantes de la Vie- Santé-	NO20004527 (A)	07/11/2000
53		BAKIR, Farid	15-Modulators of protein tyrosine phosphates	Chimie Organique	NO20004526 (A)	08/11/2000
53		BAKIR, Farid	16-Protein tyrosine phosphates-inhibiting compounds	Nécessités Courantes de la Vie- Santé-	US6388076 (B1)	14/05/2002
53		BAKIR, Farid	17-Sunblocking polymers and their novel formulations	Nécessités Courantes de la Vie- Santé-	ES2173831 (T1)	01/11/2002
53		BAKIR, Farid	18-Modulators of protein tyrosine phosphates (PTPases).	Nécessités Courantes de la Vie- Santé-	ZA9902036 (A)	01/10/1999
53		BAKIR, Farid	19-Modulators of protein tyrosine phosphates (PTPases).	Nécessités Courantes de la Vie- Santé-	ZA9902032 (A)	27/09/1999
53		BAKIR, Farid	20-Modulators of protein tyrosine phosphates (PTPases).	Nécessités Courantes de la Vie- Santé-	ZA9902029 (A)	27/09/1999
53		BAKIR, Farid	21-Modulators of protein tyrosine phosphates	Nécessités Courantes de la Vie- Santé-	PL342851 (A1)	16/07/2001
53		BAKIR, Farid	22-Compound and use thereof, pharmaceutical composition and use thereof, as well as method for adjusting activity, isolation, detection, amount determination and function of protein tyrosine phosphates	Nécessités Courantes de la Vie- Santé-	CZ20003229 (A3)	11/07/2001

53		BAKIR, Farid	23-Composto, uso do mesmo, composição farmacêutica, processos para modular a atividade de uma ou mais ptpases ou outras moléculas com unidade(s) de reconhecimento de fosfotirosina em um indivìduo em necessidade deste contrôle, para isolar uma proteìna, para copular uma molécula fluorescente ou radioativa a um composto, para detectar proteìna-tirosina fosfatase ou outras moléculas, para quantificar a quantidade de proteìna-tirosina fosfatase ou outras moléculas, e, para determinar a função de uma dada proteìna-tirosina fosfatase ou grupo proteìna-tirosina fosfatases ou referidas moléculas.	Nécessités Courantes de la Vie- Santé-	BR9908723 (A)	21/11/2000
53		BAKIR, Farid	24-Modulators of protein tyrosine phosphates (PTPases)	Nécessités Courantes de la Vie- Santé-	EP1062204 (A1)	27/12/2000
53		BAKIR, Farid	25-Modulators of protein tyrosine phosphates (PTPases)	Nécessités Courantes de la Vie- Santé-	EP1062199 (A1)	27/12/2000
53		BAKIR, Farid	26-Modulators of protein tyrosine phosphates (PTPases)	Chimie Organique	WO9946244 (A1)	16/09/1999
53		BAKIR, Farid	27-Modulators of protein tyrosine phosphates (PTPases)	Chimie Organique	WO9946236 (A1)	16/09/1999
53		BAKIR, Farid	28-Modulators of protein tyrosine phosphates (PTPases)	Chimie Organique	WO9946267 (A1)	16/09/1999
53		BAKIR, Farid	29-Modulators of tyrosine phosphates protein	Nécessités Courantes de la Vie- Santé-	CZ20003228 (A3)	16/05/2001
53		BAKIR, Farid	30-Modulators of protein tyrosine phosphates	Nécessités Courantes de la Vie- Santé-	AU2713999 (A)	27/09/1999
53		BAKIR, Farid	31-Modulators of protein tyrosine phosphates (PTPases)	Chimie Organique	US6225329 (B1)	01/05/2001
53		BAKIR, Farid	32-Modulators of proteins with phosphotyrosine recognition units	Chimie Organique	US6150532 (A)	21/11/2000
53		BAKIR, Farid	33-Sunblocking polymers and their novel formulations	Nécessités Courantes de la Vie- Santé-	US6123928 (A)	26/09/2000
53		BAKIR, Farid	34-Modulators of proteins with phosphotyrosine recognition units	Nécessités Courantes de la Vie- Santé-	US5965558 (A)	12/10/1999
53		BAKIR, Farid	35-Modulators of proteins with phosphotyrosine recognition units	Nécessités Courantes de la Vie- Santé-	WO9827065 (A1)	25/06/1998
53		BAKIR, Farid	36-Modulators of proteins with phosphotyrosine recognition units	Nécessités Courantes de la Vie- Santé-	US5753687 (A)	19/05/1998

53	BAKIR, Farid		37-Modulators of proteins with phosphotyrosine recognition units	Nécessités Courantes de la Vie- Santé-	EP0946518 (A1)	06/10/1999
53	BAKIR, Farid		38-Modulators of proteins with phosphotyrosine recognition units	Nécessités Courantes de la Vie- Santé-	AU1566797 (A)	15/07/1998
53	BAKIR, Farid		39-sunblocking polymers and their formulation	/	US5487885 (A)	30/01/1996
53	BAKIR, Farid		40-sunblocking polymers and their formulation	/	US5487885 (A)	30/01/1996
54	BALAMANE, Hamid	12	1-method of making a magneto resistive reader structure	Physique	US2009266790 (A1)	29/10/2009
54	BALAMANE, Hamid		2-ap free layer cpp sensor with top aperture	Techniques Industrielles	US2009154027 (A1)	18/06/2009
54	BALAMANE, Hamid		3-process to open connection via on a planar zed surface	Techniques Industrielles - Arts Décoratifs -	CN101064113 (A)	31/10/2007
54	BALAMANE, Hamid		4-magnetic pole, magnetic write head having the pole and method for manufacturing the same	Physique	CN101064108 (A)	31/10/2007
54	BALAMANE, Hamid		5-method to planarize perpendicular write poles using a combination of camp and reactive ion milling	Physique	US2006231523 (A1)	19/10/2006
54	BALAMANE, Hamid		6-Method for manufacturing a magnetic write head using a protective layer to prevent write pole consumption	Physique	US2007242389 (A1)	18/10/2007
54	BALAMANE, Hamid		7-Lift-off method for forming write pole of a magnetic write head and write pole formed thereby	Physique	US2007236832 (A1)	11/10/2007
54	BALAMANE, Hamid		8-Write head design and method for reducing adjacent track interference in at very narrow track widths	Physique	US2007115584 (A1)	24/05/2007
54	BALAMANE, Hamid		9-Process for creating a write head by forming a bump after the top pole is formed	Physique	US2006070231 (A1)	06/04/2006
54	BALAMANE, Hamid		10-Methods and systems of enhancing stepper alignment signals and metrology alignment target signals	Physique	US2006043615 (A1)	02/03/2006
54	BALAMANE, Hamid		11-Free layer for a spin valve sensor with lower uniaxially anisotropy field and method of making	Physique	US2002126425 (A1)	12/09/2002
54	BALAMANE, Hamid		12-Method of laser cutting a metal line on an MR head with a laser	Physique	US6049056 (A)	11/04/2000
55	BALEH, Rachid	1	Shock-absorbing device comprising a plastically-deformable member, which is intended, for example, for transport vehicles	Technologie en général	WO2005090822 (A1)	29/09/2005

56		BEGAG, Redouane	10	1-Method of making a magneto resistive reader structure	Textiles Ou Matériaux Flexibles	US2009266790 (A1)	29/10/2009
56		BEGAG, Redouane		2-Ap free layer cpp sensor with top aperture	Techniques Industrielles -Façonnage-	US2009154027 (A1)	18/06/2009
56		BEGAG, Redouane		3-Process to open connection via on a planar zed surface	Chimie	CN101064113 (A)	31/10/2007
56		BEGAG, Redouane		4-Magnetic pole, magnetic write head having the pole and method for manufacturing the same	Techniques Industrielles-Procédés ou Appareils Physiques ou Chimiques en général-	CN101064108 (A)	31/10/2007
56		BEGAG, Redouane		5-Method to planarize perpendicular write poles using a combination of CMP and reactive ion milling	Techniques Industrielles-Procédés ou Appareils Physiques ou Chimiques en général-	US2006231523 (A1)	19/10/2006
56		BEGAG, Redouane		6-Method for manufacturing a magnetic write head using a protective layer to prevent write pole consumption	Techniques Industrielles-Procédés ou Appareils Physiques ou Chimiques en général-	US2007242389 (A1)	18/10/2007
56		BEGAG, Redouane		7-Lift-off method for forming write pole of a magnetic write head and write pole formed thereby	Techniques Industrielles-Procédés ou Appareils Physiques ou Chimiques en général-	US2007236832 (A1)	11/10/2007
56		BEGAG, Redouane		8-Write head design and method for reducing adjacent track interference in at very narrow track widths	Techniques Industrielles-Procédés ou Appareils Physiques ou Chimiques en général-	US2007115584 (A1)	24/05/2007
56		BEGAG, Redouane		9-Process for creating a write head by forming a bump after the top pole is formed	Techniques Industrielles-Procédés ou Appareils Physiques ou Chimiques en général-	US2006070231 (A1)	06/04/2006
56		BEGAG, Redouane		10-Methods and systems of enhancing stepper alignment signals and metrology alignment target signals	Chimie Inorganique	US2006043615 (A1)	02/03/2006
57		BEHLOUL, Ali	1	Shock-absorbing device comprising a plastically-deformable member, which is intended, for example, for transport vehicles	Physique	WO2005090822 (A1)	29/09/2005

58		BEHLOUL, Mouloud	6	1-concrete compositions	Chimie	US2010043673 (A1)	25/02/2010
58		BEHLOUL, Mouloud		2-moulding device and production process	Techniques Industrielles -Façonnage-	US2009309272 (A1)	17/12/2009
58		BEHLOUL, Mouloud		3-temperature limit Switch	Constructions Fixes -Bâtiment-	US2009056260 (A1)	05/03/2009
58		BEHLOUL, Mouloud		4-fire-resistant high performance concrete composition	Chimie	US2003150364 (A1)	14/08/2003
58		BEHLOUL, Mouloud		5-fire-resistant high performance concrete composition	Chimie	SI1263690 (T1)	28/02/2005
58		BEHLOUL, Mouloud		6-betonblanding med ultrahöje egenskaber, og som er modstandsdygtig over for brand	Chimie	DK1263690 (T3)	10/01/2005
59		BEHLOULI, Abdelkader	1	double-sighting mirror for motor vehicles	Transports ou Manutention -Véhicules en général-	WO0102216 (A1)	11/01/2001
60		BELAALA, Hicham	1	Système de diffusion par émission-réception des instants d'appels à la prière, synchronisés sur le temps universel coordonné avec les récepteurs destinés à la gestion des appels à la prière.	Électricité	DZ3078 (A1)	14/09/2004
61		BELAIDI, Abdelhakim	1	method for the wet-chemical etching of tio2 thin-films and tio2 particles and etching reagent	Chimie	EP2164813 (A2)	24/03/2010
62		BELAKHDAR, Omar	2	1-Method of Detecting Anomalous Behavior in a Computer Network	Physique	US2007240207 (A1)	11/10/2007
62		BELAKHDAR, Omar		2-method of detecting anomalous behavior in a computer network	Électricité	EP1738551 (A1)	03/01/2007
63		BELAROUI, Karima	1	method for producing a component having a high thermal loading capacity and coated with a heat-protective layer	Métallurgie	WO03068673 (A2)	21/08/2003
64		BELBACHIR, Hakima	4	1-method probe and sensor for determination of the quality of food in particular meat	Physique	WO2005116634 (A1)	08/12/2005
64		BELBACHIR, Hakima		2-decontaminating composition having simultaneously bactericidal, fungicidal and veridical properties, methods for obtaining and using said composition	Nécessités Courantes de la Vie – Agriculture-	US2008038373 (A1)	14/02/2008
64		BELBACHIR, Hakima		3-biodecontaminating vegetable complex having simultaneously bactericidal, fungicidal and veridical properties for water treatment	Nécessités Courantes de la Vie – Agriculture-	WO2005092093 (A2)	06/10/2005
64		BELBACHIR, Hakima		4-method for bactericidal, fungicidal, veridical and insecticidal treatment of ambient air	Nécessités Courantes de la Vie- Santé-	US2003039578 (A1)	27/02/2003

65		BELBACHIR, Mohammed	2	1-composition and method for catalysis using betonies	Techniques Industrielles-Procédés ou Appareils Physiques ou Chimiques en général-	US2003069446 (A1)	10/04/2003
65		BELBACHIR, Mohammed		2-composition and method for catalysis using betonies	Techniques Industrielles-Procédés ou Appareils Physiques ou Chimiques en général-	US2002002260 (A1)	03/01/2002
66		BELDI, Nasser	8	1-plasma-deposited barrier coating including at least three layers, method for obtaining one such coating and container coated with same	Techniques Industrielles	EP2165005 (A1)	24/03/2010
66		BELDI, Nasser		2-polymer article having a thin coating formed on at least one of its side by plasma and method for producing such article	Métallurgie	KR20080025090 (A)	19/03/2008
66		BELDI, Nasser		3-Method for Treating a Polymer Material, Device for Implementing this Method and Use of this Device for Treating Hollow Bodies	Techniques Industrielles	US2008081129 (A1)	03/04/2008
66		BELDI, Nasser		4-container coated with barrier effect material, and manufacturing method and apparatus for the same	Techniques Industrielles	JP2006131306 (A)	25/05/2006
66		BELDI, Nasser		5-barrier coating	Métallurgie	US2005003124 (A1)	06/01/2005
66		BELDI, Nasser		6-plasma deposited barrier coating comprising an interface layer, method for obtaining same and container coated therewith.	Techniques Industrielles	MXPA03000912 (A)	05/09/2003
66		BELDI, Nasser		7-barrier coating.	Métallurgie	MXPA03000909 (A)	05/09/2003
66		BELDI, Nasser		8-container with a coating of barrier effect material, and method and apparatus for manufacturing the same	Techniques Industrielles	US2002176947 (A1)	28/11/2002
67		BELHADJ, Ahmed	1	fil médical chirurgical.	Nécessités Courantes De La Vie- Santé-	DZ1927 (A1)	17/02/2002
68		BELHAFIANE, Madani	1	sterilising pill	Nécessités Courantes De La Vie- Santé-	WO02053168 (A2)	11/07/2002
69		BELHATECHE, Noureddine	4	1- liquid natural gas processing	Réfrigération ou Refroidissement	KR20080039429 (A)	2008-05-07
69		BELHATECHE, Noureddine		2- liquid natural gas processing.	Réfrigération ou Refroidissement	MXPA04010908 (A)	20/09/2005
69		BELHATECHE, Noureddine		3- liquid natural gas processing.	Réfrigération ou Refroidissement	MXPA04009545 (A	12/09/2005

69		BELHATECHE, Noureddine		4- Long production in cryogenic natural gas processing plants.	Réfrigération ou Refroidissement	MX9703373 (A)	28/02/1998
70		BELHOCINE, Kamel	1	drug for dermal use for treating dermatophysis	Nécessités Courantes De La Vie- Santé-	WO2009106087 (A1)	03/09/2009
71		BELKHIR, Lotfi	10	1- system and method for large format imaging	Physique	WO2009091852 (A1)	23/07/2009
71		BELKHIR, Lotfi		2- automated page turning apparatus to assist in viewing pages of a document	Électricité	WO2008157764 (A1)	24/12/2008
71		BELKHIR, Lotfi		3- automated page turning apparatus to assist in viewing pages of a document	Physique	WO2004025410 (A2)	2004-03-25
71		BELKHIR, Lotfi		4-automated page turning apparatus to assist in viewing pages of a document	Électricité	US2004047009 (A1)	11/03/2004
71		BELKHIR, Lotfi		5-trusted printing of customized document content	Physique	US2004216035 (A1)	28/10/2004
71		BELKHIR, Lotfi		6-page turning apparatus with a vacuum plenum and an adaptive air fluffer	Techniques Industrielles - Imprimerie -	WO03078176 (A2	25/09/2003
71		BELKHIR, Lotfi		7-page turning apparatus with a vacuum plenum and an adaptive air fluffer	Techniques Industrielles - Imprimerie -	US2003172795 (A1)	18/09/2003
71		BELKHIR, Lotfi		8-automatic book page turner for imaging	Électricité	WO03030519 (A2)	2003-04-10
71		BELKHIR, Lotfi		9- fringe field tailoring with sub-pixel patterns for improved print quality -	Électricité	US7085003 (B1)	01/08/2006
71		BELKHIR, Lotfi		10- electrode wire grid for developer unit	Physique	US6088562 (A)	2000-07-11
72		BELKACEM, Mohamed	1	Process for ultra filtration of stabilized emulsions.	Techniques Industrielles-Procédés Ou Appareils Physiques Ou Chimiques en général-	GR3023833 (T3)	30/09/1997
73		BELKAID, Yasmine	4	1- P.ariasi polypeptides, P.perniciosus polypeptides and methods of use	Chimie Organique	EP2158917 (A1)	03/03/2010
73		BELKAID, Yasmine		2- Anti-arthropod vector vaccines, methods of selecting and uses thereof	Chimie Organique	US2009053255 (A1)	26/02/2009
73		BELKAID, Yasmine		3-P. ariasi polypeptides, p. perniciosus polypeptides and methods of use	Nécessités Courantes De La Vie- Santé-	US2006004186 (A1)	2006-01-05
73		BELKAID, Yasmine		4-anti-arthropod vector vaccines methods of selecting and uses thereof	Chimie Organique	WO02102324 (A2)	27/12/2002

74	BELLAHSENE, Bader-Eddine	5	1- treatment apparatus and methods for inducing micro burn patterns in tissue	Nécessités Courantes De La Vie- Santé-	US2008287943 (A1)	2008-11-20
74	BELLAHSENE, Bader-Eddine		2-electrode assembly and hand piece with adjustable system impedance, and methods of operating an energy-based medical system to treat tissue	Nécessités Courantes De La Vie- Santé-	WO2007047122 (A2)	26/04/2007
74	BELLAHSENE, Bader-Eddine		3-endoscope assembly useful with a scope-sensing light cable	Nécessités Courantes De La Vie- Santé-	US6689050 (B1)	10/02/2004
74	BELLAHSENE, Bader-Eddine		4-fiber optic cable for supplying light to an endoscope and for detecting the presence of an endoscope	Nécessités Courantes De La Vie- Santé-	US6110107 (A)	29/08/2000
74	BELLAHSENE, Bader-Eddine		5- endoscope with integrated, self-regulating light source	Nécessités Courantes De La Vie- Santé-	US5850496 (A)	15/12/1998
75	BELLAOUAR, Abdellatif	44	1- current controlled biasing for current-steering based of variable gain amplifiers	Électricité	US2010093291 (A1)	15/04/2010
75	BELLAOUAR, Abdellatif		2- method and system for calibrating a frequency synthesizer	Électricité	WO2010025563 (A1)	2010-03-11
75	BELLAOUAR, Abdellatif		3-a passive transmitter architecture with switchable outputs for wireless applications	Électricité	WO2010025556 (A1)	11/03/2010
75	BELLAOUAR, Abdellatif		4-edge power ramp using logarithmic resistor attenuator	Électricité	US2010029228 (A1)	04/02/2010
75	BELLAOUAR, Abdellatif		5- digital linear transmitter architecture	Électricité	US2010027711 (A1)	04/02/2010
75	BELLAOUAR, Abdellatif		6- closed-loop digital power control for a wireless transmitter	Électricité	US2010027596 (A1)	2010-02-04
75	BELLAOUAR, Abdellatif		7- system for reducing second order intermodulation products from differential circuits	Électricité	US2009261887 (A1)	22/10/2009
75	BELLAOUAR, Abdellatif		8- automatic iip2 calibration architecture	Électricité	EP2111690 (A1)	28/10/2009
75	BELLAOUAR, Abdellatif		9- hybrid linear and polar modulation apparatus	Électricité	US2009021321 (A1)	22/01/2009
75	BELLAOUAR, Abdellatif		10 - cmos temperature compensated transmitter circuit with merged mixer and variable gain amplifier	Électricité	EP2016675 (A1)	2009-01-21
75	BELLAOUAR, Abdellatif		11-method for voltage controlled oscillator yield enhancement	Électricité	WO2007065264 (A1)	14/06/2007
75	BELLAOUAR, Abdellatif		12- type ii phase locked loop using dual path and dual varactors to reduce loop filter components	Électricité	EP1964269 (A1)	03/09/2008
75	BELLAOUAR, Abdellatif		13- digital detection of blockers for wireless receiver	Électricité	US2006055579 (A1)	2006-03-16
75	BELLAOUAR, Abdellatif		14-fully digital transmitter including a digital band-pass sigma-delta modulator	Électricité	WO2005120001 (A2)	15/12/2005

75	BELLAOUAR, Abdellatif	15- method and system for amplifying a signal	Électricité	US2006152288 (A1)	13/07/2006
75	BELLAOUAR, Abdellatif	16-ystem and method for digital radio receiver	Électricité	US2005070325 (A1)	31/03/2005
75	BELLAOUAR, Abdellatif	17- method and apparatus for reducing leakage in a direct conversion transmitter	Électricité	US2005070238 (A1)	2005-03-31
75	BELLAOUAR, Abdellatif	18- low-current, area-efficient and flicker noise free bias cmos voltage control oscillator	Électricité	US2004251977 (A1)	16/12/2004
75	BELLAOUAR, Abdellatif	19-square-root raised cosine ultra-wideband communications system	Électricité	US2004146092 (A1)	2004-07-29
75	BELLAOUAR, Abdellatif	20-programmable linear-in-db or linear bias current source and methods to implement current reduction in a pa driver with built-in current steering via	Physique	US2004189375 (A1)	2004-09-30
75	BELLAOUAR, Abdellatif	21- versatile system for high resolution device calibration	Électricité	US6856174 (B1)	2005-02-15
75	BELLAOUAR, Abdellatif	22- differential cmos latch and digital quadrature lo generator using same	Électricité	EP1394944 (A1)	03/03/2004
75	BELLAOUAR, Abdellatif	23- variable reactor (varactor) with engineered capacitance-voltage characteristics	Électricité	US2004195643 (A1)	2004-10-07
75	BELLAOUAR, Abdellatif	24- efficient modulation compensation of sigma delta fractional phase locked loop	Électricité	US2004178859 (A1)	16/09/2004
75	BELLAOUAR, Abdellatif	25-low-noise sigma-delta frequency synthesizer	Électricité	US2004179642 (A1)	16/09/2004
75	BELLAOUAR, Abdellatif	26- High frequency tunable filter	Électricité	EP1326336 (A2)	09/07/2003
75	BELLAOUAR, Abdellatif	27-wireless communication system with variable intermediate frequency transmitter	Électricité	EP1971033 (A1)	17/09/2008
75	BELLAOUAR, Abdellatif	28-direct modulation architecture for amplitude and phase modulated signals in multi-mode signal transmission	Électricité	US2003118143 (A1	2003-06-26
75	BELLAOUAR, Abdellatif	29-method and device for using if synthesizer for imparting raster component at frequency channel interval	Électricité	JP2002198832 (A) -	12/07/2002
75	BELLAOUAR, Abdellatif	30-hase-locked loop	Électricité	JP2002118460 (A)	19/04/2002
75	BELLAOUAR, Abdellatif	31- phase detecting method and device of sample-and-hold to attain low spurious	Électricité	JP2002111487 (A)	12/04/2002
75	BELLAOUAR, Abdellatif	32- phase lock loop	Électricité	US2002036545 (A1)	28/03/2002

75	BELLAOUAR, Abdellatif		33- variable capacitor for tuned circuits	Électricité	US2002040991 (A1)	11/04/2002
75	BELLAOUAR, Abdellatif		34-improvements in or relating to digital-to-analog converters	Électricité	EP1134894 (A2)	2001-09-19
75	BELLAOUAR, Abdellatif		35-skewless differential switching scheme for current-mode digital-to-analog converters	Électricité	US2001045902 (A1)	2001-11-29
75	BELLAOUAR, Abdellatif		36-current mode logic gates for low-voltage high speed applications	Électricité	US6265898 (B1)	29/11/2001
75	BELLAOUAR, Abdellatif		37-fast lock/self-tuning vco based pall	Électricité	US6566966 (B1)	20/05/2003
75	BELLAOUAR, Abdellatif		38- single-to-differential low noise amplifier	Électricité	US6366171 (B1)	02/04/2002
75	BELLAOUAR, Abdellatif		39-circuit and method for supplying amplitude phase modulating signal	Électricité	JP2000209294 (A)	28/07/2000
75	BELLAOUAR, Abdellatif		40-switched capacitor circuit for reducing load of reference voltage	Électricité	JP2000201054 (A)	2000-07-18
75	BELLAOUAR, Abdellatif		41- switched-capacitor circuitry with reduced loading upon reference voltages	Électricité	US6249240 (B1) -	19/06/2001
75	BELLAOUAR, Abdellatif		42- low power fractional pulse generation in frequency tracking multi-band fractional-n phase lock loop	Électricité	US6249685 (B1)	19/06/2001
75	BELLAOUAR, Abdellatif		43-fractional-spurs suppression scheme in frequency tracking multi-band fractional-n phase lock loop	Électricité	US6308049 (B1)	23/10/2001
75	BELLAOUAR, Abdellatif		44-low-power direct digital frequency synthesizer architecture	Physique	US5999581 (A)	07/12/1999
76	BELLOUL, Bachir	1	method of cell site location in a cellular mobile network	Électricité	WO02071781 (A1)	12/09/2002
77	BELOUCHRANI, Adel	1	method and system for measuring the energy of a signal	Électricité	US2004204880 (A1)	14/10/2004
78	BEN AHMED, Abdelhamid	4	1- electrical machine with double excitation	Électricité	US6229239 (B1)	08/05/2001
78	BEN AHMED, Abdelhamid		2- machine électrique tournante à double excitation perfectionnée	Électricité	FR2786956 (A1)	09/06/2000
78	BEN AHMED, Abdelhamid		3-rotating electrical machine with excitation coils, by magnets or with double excitation	Électricité	US5952758 (A)	14/09/1999
78	BEN AHMED, Abdelhamid		4- electromagnetic tamping actuator for testing concrete samples	Physique	FR2743933 (A1)	1997-07-25
79	BEN SALEM, Badreddine	1	stéthoscope électronique.	Nécessités Courantes De La Vie - Santé-	DZ3187 (A1)	30/01/2005

80	BENABDESLEM, Khalid	1	method for processing internet request files	Physique	WO02059781 (A2)	01/08/2002
81	BENAISSA, Kamel	7	1- demos transistors with sit and compensated well in drain	Électricité	US2010032755 (A1)	11/02/2010
81	BENAISSA, Kamel		2- device having pocket less regions and methods of making the device	Électricité	US2009263946 (A1)	2009-10-22
81	BENAISSA, Kamel		3-lateral bipolar transistor with compensated well regions	Électricité	US2009166673 (A1)	02/07/2009
81	BENAISSA, Kamel		4-differential poly doping and circuits there from	Physique	US2009096031 (A1)	16/04/2009
81	BENAISSA, Kamel		5- semiconductor varactor with reduced parasitic resistance	Électricité	US2006192268 (A1)	31/08/2006
81	BENAISSA, Kamel		6-variable reactor (varactor) with engineered capacitance-voltage characteristics	Électricité	US2004195643 (A1) -	07/10/2004
81	BENAISSA, Kamel		7-method for making high gain bipolar transistors in cmos process	Électricité	US2002084494 (A1)	04/07/2002
82	BENALI, Rabah	1	dispositif pour chauffer, stériliser et pomper un liquide en particulier l'eau d'un aquarium	Nécessités Courantes De La Vie- Agriculture -	FR2939009 (A1)	04/06/2010
83	BENALI KHOUDJA, Mohamed	6	1- method and devices of transmitting tactile information description	Physique	US2008246737 (A1)	09/10/2008
83	BENALI KHOUDJA, Mohamed		2- micro-bobine multicouches	Électricité	FR2894061 (A1)	01/06/2007
83	BENALI KHOUDJA, Mohamed		3- multi-layer touch display device comprising electromagnetic actuators	Physique	US2006012576 (A1)	19/01/2006
83	BENALI KHOUDJA, Mohamed		4-touch screen device	Physique	WO2006016077 (A1)	16/02/2006
83	BENALI KHOUDJA, Mohamed		5- flexible haptic interface device and a haptic interface comprising said device	Physique	WO2005091116 (A1)	29/09/2005
83	BENALI KHOUDJA, Mohamed		6- solid oxide fuel cell with sealed structure	Physique	US2008231478 (A1)	25/09/2008
84	BENAMARA, Ali	1	dynamically modifying video and coding behavior	Électricité	WO2009134972 (A1)	05/11/2009
85	BENAYACHE, Samir	2	1-préparation of cis ester-nitrile cyclopropane compound	Nécessités Courantes De La Vie- Agriculture -	US4448728 (A)	15/05/1984

85	BENAYACHE, Samir		2-derivate von cyclopropan-1-carbonsaeure, ihre salze und verfahren zur herstellung und anwendung fuer die synthese von intermediairem cis- pyrethroid.	Nécessités Courantes De La Vie- Agriculture -	AT5402 (T)	15/12/1983
86	BENBAKIR, Karima	2	1-Système de récupération et d'alimentation énergétique-système hydro-électrique.	Mécanique	DZ3200 (A1)	22/02/2005
86	BENBAKIR, Karima		2-Système de récupération et d'alimentation énergétique, système hydro-électrique.	/	DZ1948 (A1)	17/02/2002
87	BENCHERIF, Merouane	56	1- treatment with alpha a7-selective ligands	Nécessités Courantes De La Vie - Santé-	WO2010056622 (A1)	20/05/2010
87	BENCHERIF, Merouane		2- compounds capable of activating cholinergic receptors	Nécessités Courantes De La Vie -Santé-	US2010121061 (A1)	13/05/2010
87	BENCHERIF, Merouane		3- (2s,3r)-n-(2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)benzofuran-2-carboxamide, novel salt forms, and methods of use thereof	Nécessités Courantes De La Vie -Santé-	NO20100078 (A)	26/02/2010
87	BENCHERIF, Merouane		4- transversal administration of (2s)-(4e)-n-methyl-5-(3-(5-isopropoxypyridin)yl)-4-penten-2-amine	Nécessités Courantes De La Vie -Santé-	EP2182932 (A2)	12/05/2010
87	BENCHERIF, Merouane		5-pharmaceutical compositions for the prevention and treatment of central nervous system disorders comprising a nicotine analog and an acetyl cholinesterase inhibitor	CHIMIE ORGANIQUE	PT1102588 (E)	26/02/2009
87	BENCHERIF, Merouane		6-ntranasal, buccal, and sublingual administration of met nicotine analogs	Nécessités Courantes De La Vie -Santé-	US2010028447 (A1)	2010-02-04
87	BENCHERIF, Merouane		7-compounds capable of activating cholinergic receptors	Nécessités Courantes De La Vie -Santé-	AU2009212764 (A1)	2009-09-17
87	BENCHERIF, Merouane		8- methods for preventing the development of retinopathy by the oral administration of knur legends	Nécessités Courantes De La Vie -Santé-	WO2009140201 (A1)	2009-11-19
87	BENCHERIF, Merouane		9- Method and compositions for treatment of cerebral malaria 24 25 26 methods and compositions for treatment of central nervous system disorders.	CHIMIE ORGANIQUE	US2009239901 (A1)	24/09/2009
87	BENCHERIF, Merouane		10- alpha 7 nicotinic agonists and antipsychotics	Nécessités Courantes De La Vie -Santé-	WO2009102962 (A2)	20/08/2009
87	BENCHERIF, Merouane		11- novel salt forms of (2s)-(4e)-n-methyl-5-[3-(5-methoxypyridin)yl]-4-penten-2-amine	Nécessités Courantes De La Vie -Santé-	WO2009018367 (A2)	05/02/2009
87	BENCHERIF, Merouane		12- a new combination of (a) an alpha-4-beta-2 -neuronal nicotinic agonist and (b) a gsk3 inhibitor	Nécessités Courantes De La Vie -Santé-	WO2009017455 (A1)	05/02/2009
87	BENCHERIF, Merouane		13-methods or uses and compositions for treating or preventing neuropathic pain	CHIMIE ORGANIQUE	WO2008157365 (A2)	24/12/2008

87		BENCHERIF, Merouane	14- aryl-substituted olefinic amine, and use of aryl-substituted olefinic amine as cholinergic receptor agonist	Nécessités Courantes De La Vie -Santé-	JP2008260774 (A)	30/10/2008
87		BENCHERIF, Merouane	15-methods and compositions for treatment of central nervous system disorders	Nécessités Courantes De La Vie -Santé-	AU2008201221 (A1)	2008-04-03
87		BENCHERIF, Merouane	16-pharmaceutical compositions and methods for effecting dopamine release	Nécessités Courantes De La Vie -Santé-	US2007185086 (A1)	2007-08-09
87		BENCHERIF, Merouane	17- Composition and pharmacology of novel alpha6-containing nicotinic acetylcholine receptor	Nécessités Courantes De La Vie -Santé-	US2009068642 (A1	12/03/2009
87		BENCHERIF, Merouane	18-Methods and compositions for treatment of central nervous system disorders	Nécessités Courantes De La Vie -Santé-	US2006160835 (A1)	20/07/2006
87		BENCHERIF, Merouane	19-Pharmaceutical compositions for inhibition of cytokine production and secretion	CHIMIE ORGANIQUE	AU2005201609 (A1)	12/05/2005
87		BENCHERIF, Merouane	20-Methods and compositions relating to chimerical nicotinic receptor subunits	Nécessités Courantes De La Vie -Santé-	US2005255551 (A1)	17/11/2005
87		BENCHERIF, Merouane	21- Compounds capable of activating cholinergic receptors	Nécessités Courantes De La Vie -Santé-	US2005148611 (A1)	2005-07-07
87		BENCHERIF, Merouane	22- methods and compositions for treatment of central nervous system disorders	CHIMIE ORGANIQUE	NO20043085 (A)	13/07/2004
87		BENCHERIF, Merouane	23- compounds capable of activating cholinergic receptors	Nécessités Courantes De La Vie -Santé-	EP1556352 (A1)	27/07/2005
87		BENCHERIF, Merouane	24-aryl substituted olefinic amines and their use as cholinergic receptors agonists	Nécessités Courantes De La Vie -Santé-	AU2003236404 (B2)	01/09/2005
87		BENCHERIF, Merouane	25-pharmaceutical compositions and methods for effecting dopamine release	Nécessités Courantes De La Vie -Santé-	US2004220214 (A1)	04/11/2004
87		BENCHERIF, Merouane	26-methods and compositions for treatment of central nervous system disorders	CHIMIE ORGANIQUE	CN101099736 (A)	09/01/2008
87		BENCHERIF, Merouane	27-compounds capable of activating cholinergic receptors	CHIMIE ORGANIQUE	US2003125345 (A1)	03/07/2003
87		BENCHERIF, Merouane	28-pharmaceutical compositions for inhibition of cytokine production and secretion.	Nécessités Courantes De La Vie -Santé-	MXPA01010635 (A)	14/03/2002
87		BENCHERIF, Merouane	29-imaging of nicotinic acetylcholine receptor subtypes	Nécessités Courantes De La Vie -Santé-	WO0182978 (A2)	08/11/2001
87		BENCHERIF, Merouane	30-Pharmaceutical compositions for inhibition of cytokine production and secretion	Nécessités Courantes De La Vie -Santé-	US6489349 (B1)	03/12/2002
87		BENCHERIF, Merouane	31-Farmaceutiske präparater indeholdende pyridine- eller pyrimidinderivater till inhibering of cytokinproduktion og -udskillelse	Nécessités Courantes De La Vie -Santé-	DK1171127 (T3)	03/10/2005
87		BENCHERIF, Merouane	32-arylsubstituerede olefiniske aminer og deres anvendelse som cholinerge receptoragonister	Nécessités Courantes De La Vie -Santé-	DK1086082 (T3)	22/11/2004

87		BENCHERIF, Merouane	33-pharmaceutical compositions for prevention and treatment of central nervous system disorders	Nécessités Courantes De La Vie -Santé-	US6100269 (A)	08/08/2000
87		BENCHERIF, Merouane	34-methods for prevention and treatment of tourette's syndrome and schizophrenia	Nécessités Courantes De La Vie -Santé-	US6107298 (A)	22/08/2000
87		BENCHERIF, Merouane	35-azatricyclo[3.3.1.1] decane derivatives and pharmaceutical compositions containing them	CHIMIE ORGANIQUE	WO9951602 (A1)	14/10/1999
87		BENCHERIF, Merouane	36-methods of treating central nervous system disorders with aryl substituted olefinic amine compounds	Nécessités Courantes De La Vie -Santé-	US6274606 (B1)	14/08/2001
87		BENCHERIF, Merouane	37-methods for treatment of cns disorders	Nécessités Courantes De La Vie -Santé-	US6232316 (B1)	15/05/2001
87		BENCHERIF, Merouane	38-3-pyridyl-1-aza-bicyclo-alkane derivatives for prevention and treatment of cns disorders	CHIMIE ORGANIQUE	WO9900385 (A1)	07/01/1999
87		BENCHERIF, Merouane	39-Pharmaceutical compositions and methods of using nicotinic antagonists for treating a condition or disorder characterized by alteration in normal neurotransmitter release	Nécessités Courantes De La Vie -Santé-	US5952339 (A)	14/09/1999
87		BENCHERIF, Merouane	40-pharmaceutical compositions incorporating aryl substituted olefinic amine compounds	Nécessités Courantes De La Vie -Santé-	WO9837071 (A1)	27/08/1998
87		BENCHERIF, Merouane	41-Methods for prevention and treatment of attention deficit disorder	Nécessités Courantes De La Vie -Santé-	US5885998 (A)	23/03/1999
87		BENCHERIF, Merouane	42-methods for prevention and treatment of attention deficit disorder	Nécessités Courantes De La Vie -Santé-	US5885998 (A)	23/03/1999
87		BENCHERIF, Merouane	43-pharmaceutical compositions and methods for effecting dopamine release	Nécessités Courantes De La Vie -Santé-	US6525065 (B1)	25/02/2003
87		BENCHERIF, Merouane	44-pharmaceutical compositions for the treatment of conditions associated with decreased blood flow	Nécessités Courantes De La Vie -Santé-	US5811442 (A)	22/09/1998
87		BENCHERIF, Merouane	45-pharmaceutical compositions for prevention and treatment of central nervous system disorders	CHIMIE ORGANIQUE	US5922723 (A)	13/07/1999
87		BENCHERIF, Merouane	46-pharmaceutical compositions for prevention and treatment of central nervous system disorders	Nécessités Courantes De La Vie -Santé-	WO9636637 (A1)	21/11/1996
87		BENCHERIF, Merouane	47-pharmaceutical compositions for prevention and treatment of central nervous system disorders	CHIMIE ORGANIQUE	WO9620600 (A1)	11/07/1996
87		BENCHERIF, Merouane	48-pharmaceutical compositions for prevention and treatment of ulcerative colitis	CHIMIE ORGANIQUE	WO9620599 (A1)	11/07/1996
87		BENCHERIF, Merouane	49-depolarizing skeletal muscle relaxants	Nécessités Courantes De La Vie -Santé-	WO9607410 (A2)	14/03/1996
87		BENCHERIF, Merouane	50-depolarizing skeletal muscle relaxants	Nécessités Courantes De La Vie -Santé-	EP1074256 (A2)	07/02/2001

87	BENCHERIF, Merouane		51-depolarizing skeletal muscle relaxants	/	/	/
87	BENCHERIF, Merouane		52- Pharmaceutical Compositions For Prevention And Treatment Of Central Nervous System Disorders	Nécessités Courantes De La Vie -Santé-	WO9620600 (A1)	1996-07-11
87	BENCHERIF, Merouane		53-Pharmaceutical Compositions For Prevention And Treatment Of Ulcerative Colitis	Nécessités Courantes De La Vie -Santé-	WO9620599 (A1)	1996-07-11
87	BENCHERIF, Merouane		54-Depolarizing Skeletal Muscle Relaxants	Nécessités Courantes De La Vie -Santé-	WO9607410 (A2)	1996-03-14
87	BENCHERIF, Merouane		55-Depolarizing Skeletal Muscle Relaxants	Nécessités Courantes De La Vie -Santé-	EP1074256 (A2)	2001-02-07
87	BENCHERIF, Merouane		56-Pharmaceutical Compositions For Prevention And Treatment Of Central Nervous System Disorders	Nécessités Courantes De La Vie -Santé-	US5824692 (A)	1998-10-20
88	BENDAOUIA, Lotfi	1	audio tire virtuel sur pc.	Nécessités Courantes De La Vie -Santé-	DZ3185 (A1)	30/01/2005
89	BENDERDOUCH, Hamza	2	1-feuchtigkeitsschale für pinsel und farbkasten	Nécessités Courantes De La Vie -Santé-	AT462583 (T)	15/04/2010
89	BENDERDOUCH, Hamza		2-boite de peinture	Nécessités Courantes De La Vie -Santé-	FR2842761 (A1)	30/01/2004
90	BENELOUEZZANE, Bourhane Eddine	2	1-prosthesis for repairing digestive anastomosis dehiscence's and abdominal wall deficiencies	Nécessités Courantes De La Vie -Santé-	WO2007038934 (A1)	12/04/2007
90	BENELOUEZZANE, Bourhane Eddine		2-biliary shunt prostheses	Nécessités Courantes De La Vie -Santé-	EP1057457 (A1)	06/12/2000
91	BENFERHAT, Ramdane	7	1- system and process for analyzing a sample	PHYSIQUE	US2010110427 (A1)	06/05/2010
91	BENFERHAT, Ramdane		2-silicon nitride surface layer thickness measuring method for sample, involves measuring phase difference between two light beams traversing layer and reflecting on substrates, and utilizing processing unit for finding layer thickness	PHYSIQUE	FR2891904 (A1)	13/04/2007
91	BENFERHAT, Ramdane		3- achromatic spectroscopy ellipsometer with high spatial resolution	PHYSIQUE	US2006164642 (A1)	27/07/2006
91	BENFERHAT, Ramdane		4-method for operating an optical analysis machine for microstructure-wafers, adapted machine	ÉLECTRICITÉ	WO02067296 (A1)	29/08/2002
91	BENFERHAT, Ramdane		5-apparatus for optically characterizing thin layered material	PHYSIQUE	US6657708 (B1	2003-12-02
91	BENFERHAT, Ramdane		6-method of ellipsometric measurement, an ellipsometric and device for controlling the carrying out of layers using such method and apparatus	PHYSIQUE	US5666200 (A)	09/09/1997

91	BENFERHAT, Ramdane		7-ellipsometer with phase modulation operating in the infrared	PHYSIQUE	FR2602338 (A1)	05/02/1988
92	BENHADDOU-ZERROUKI, Rachida	1	compounds derived from polysaccharides, method for obtaining same and use thereof	CHIMIE	WO0121664 (A1)	29/03/2001
93	BENHALIMA, Bouziane	2	1-ready-to-install electrode system for cardio version and assembly of said system and an endoscope	Nécessités Courantes De La Vie -Santé-	US2006287680 (A1)	21/12/2006
93	BENHALIMA, Bouziane		2-device for carrying out a transoesophageal echocardiography and a cardio version	Nécessités Courantes De La Vie -Santé-	US6142941 (A)	07/11/2000
94	BENHALIMA, Zohra	2	1-ready-to-install electrode system for cardio version and assembly of said system and an endoscope	Nécessités Courantes De La Vie -Santé-	US2006287680 (A1)	21/12/2006
94	BENHALIMA, Zohra		2-device for carrying out a transoesophageal echocardiography and a cardio version	Nécessités Courantes De La Vie -Santé-	US6142941 (A)	07/11/2000
95	BENHAMA, Abdelghani	1	turbo machine having multi-stage turbine discs	MÉCANIQUE	WO2009065416 (A1)	28/05/2009
96	BENHAMIDA, Boubekeur	11	1-voltage level shifter	PHYSIQUE	US6947328 (B1)	20/09/2005
96	BENHAMIDA, Boubekeur		2-double error correcting code system	PHYSIQUE	WO03027849 (A2)	03/04/2003
96	BENHAMIDA, Boubekeur		3-Circuit for automatically detecting off-chip, crystal or on-chip, RC oscillator option	ÉLECTRICITÉ	US5369377 (A)	29/11/1994
96	BENHAMIDA, Boubekeur		4-Delayed FIFO status for serial shift emulation	PHYSIQUE	US5619681 (A)	08/04/1997
96	BENHAMIDA, Boubekeur		5-Self arbitrating auto resettable flag circuit	PHYSIQUE	US5315184 (A)	24/05/1994
96	BENHAMIDA, Boubekeur		6-Decoder circuit with bypass circuitry and reduced input capacitance for greater speed	PHYSIQUE	US5262687 (A)	16/11/1993
96	BENHAMIDA, Boubekeur		7-Domino-logic decoder	PHYSIQUE	US5146115 (A)	08/09/1992
96	BENHAMIDA, Boubekeur		8-Self-counting shift register	PHYSIQUE	US5230014 (A)	20/07/1993
96	BENHAMIDA, Boubekeur		9-Externally trimmed integrated-circuit RC oscillator	ÉLECTRICITÉ	US5093633 (A)	03/03/1992
96	BENHAMIDA, Boubekeur		10-Integrated power-on reset circuit	ÉLECTRICITÉ	US5109163 (A)	28/04/1992
96	BENHAMIDA, Boubekeur		11-Controller oscillator	ÉLECTRICITÉ	US4816777 (A)	28/03/1989
97	BENKELFAT, Chawki	2	1-polymorphic cage repeat-containing gene and uses thereof	CHIMIE ORGANIQUE	EP1015574 (A1)	05/07/2000

97	BENKELFAT, Chawki		2-polymorphic cage repeat-containing gene and uses thereof	CHIMIE ORGANIQUE	CA2303106 (A1)	01/04/1999
98	BENLALAM, Houssem	1	peptides for use in antitumor immunotherapy	CHIMIE ORGANIQUE	US2006122119 (A1)	08/06/2006
99	BENMEZIANE, Abderrahim	1	automatic pump for pumping up punctured tyres	Transports Ou Manutention -Véhicules En Général-	WO2004030951 (A1)	15/04/2004
100	BENNOUAR, Assia	1	technique for building a stone pyramid independently from the shape of the base surface	Constructions Fixes - Bâtiment-	WO2010003428 (A2)	14/01/2010
101	BENOUALI, Nadir	2	1-unit dose compliance monitoring & reporting device & system	Nécessités Courantes De La Vie -Santé-	US2006079996 (A1)	13/04/2006
101	BENOUALI, Nadir		2-unit dose compliance monitoring and reporting device and system	Nécessités Courantes De La Vie -Santé-	US2009065522 (A1)	12/03/2009
102	BENSADI, Mohand Laziz	1	method of manufacturing a hydraulic pump with inclined vanes	MÉCANIQUE	WO2008086815 (A1)	24/07/2008
103	BENSALAH, Abel-Djebar	1	method for making a magneto-impedance sensor	PHYSIQUE	WO2007042649 (A1)	19/04/2007
104	BENSAOULA, Abdelhak	14	1-boron nitride anti-reflection coatings and methods	TECHNIQUES INDUSTRIELLES	US2009235981 (A1)	24/09/2009
104	BENSAOULA, Abdelhak		2-single-chip monolithic dual-band visible- or solar-blind photo detector	ÉLECTRICITÉ	US2008157253 (A1)	03/07/2008
104	BENSAOULA, Abdelhak		3-use of nanoparticles in the photodynamic treatment of tumors and non-destructive testing	ÉLECTRICITÉ	US2008139993 (A1)	12/06/2008
104	BENSAOULA, Abdelhak		4-method of bonding solid materials	Nécessités Courantes De La Vie -Santé-	US2008213612 (A1)	04/09/2008
104	BENSAOULA, Abdelhak		5-single-chip monolithic dual-band visible-or solar-blind photo detector	Techniques Industrielles -Façonnage-	US2007241279 (A1)	18/10/2007
104	BENSAOULA, Abdelhak		6-one-chip micro-integrated optoelectronic sensor	PHYSIQUE	US2004080011 (A1)	29/04/2004
104	BENSAOULA, Abdelhak		7-capacitor and method of storing energy	ÉLECTRICITÉ	US2005125976 (A1)	16/06/2005
104	BENSAOULA, Abdelhak		8-composition and method for catalysis using betonies	ÉLECTRICITÉ	US2003069446 (A1)	10/04/2003
104	BENSAOULA, Abdelhak		9-composition and method for catalysis using betonies	Techniques Industrielles-Procédés Ou Appareils Physiques Ou Chimiques En Général-	US2002002260 (A1)	03/01/2002

104	BENSAOULA, Abdelhak		10-Group III nitride field emitters	Techniques Industrielles-Procédés Ou Appareils Physiques Ou Chimiques En Général-	US6218771 (B1)	17/04/2001
104	BENSAOULA, Abdelhak		11-Real time etch measurements and control using isotopes	ÉLECTRICITÉ	US6054333 (A)	25/04/2000
104	BENSAOULA, Abdelhak		12-Micro electro mechanical machined array valve	ÉLECTRICITÉ	US5927325 (A)	27/07/1999
104	BENSAOULA, Abdelhak		13-strained quantum well photovoltaic energy converter	Technologie En Général	US5851310 (A)	22/12/1998
104	BENSAOULA, Abdelhak		14-tandem solar cell with indium phosphide tunnel junction	ÉLECTRICITÉ	US5800630 (A)	01/09/1998
105	BENSEBAA, Farid	5	1-chalcopyrite nanoparticles, processes for synthesis thereof and uses thereof	CHIMIE INORGANIQUE	WO2008104087 (A1)	04/09/2008
105	BENSEBAA, Farid		2-transparent and/or photovoltaic solar cell and module	ÉLECTRICITÉ	CA2621665 (A1)	22/05/2008
105	BENSEBAA, Farid		3-hybrid nano composite semiconductor material, and method of producing inorganic semiconductor there for	CHIMIE	US2009203195 (A1)	13/08/2009
105	BENSEBAA, Farid		4-molecularly-imprinted chemical detection device and method	PHYSIQUE	WO2004074834 (A1)	02/09/2004
105	BENSEBAA, Farid		5-molecularly-imprinted chemical detection device and method	NANOTECHNOLOGIE	CA2434425 (A1)	24/08/2004
106	BENSEGHIR, Zaky	1	coupe joints disques et rondelles.	Techniques Industrielles -Façonnage-	DZ3173 (A1)	11/01/2005
107	BENSIDHOUM, Amer	1	"lumberjack" motor with a fixed oscillating crank	MÉCANIQUE	WO2009121373 (A1)	08/10/2009
108	BENSLAMA, Siham	1	formulation of and method for producing an infusion rehydration solution	Nécessités Courantes De La Vie -Santé-	WO2008089776 (A1)	31/07/2008
109	BENSLIMANE, Mohamed Yahia	25	1-a transducer comprising a composite material and method of making such a composite material	ÉLECTRICITÉ	WO2010000261 (A1)	07/01/2010
109	BENSLIMANE, Mohamed Yahia		2-multilayer composite and a method of making such	MÉCANIQUE	US2009239039 (A1)	24/09/2009
109	BENSLIMANE, Mohamed Yahia		3-a transducer comprising a composite material with fiber arranged in a pattern to provide anisotropic compliance	ÉLECTRICITÉ	WO2009132653 (A1)	05/11/2009
109	BENSLIMANE, Mohamed Yahia		4-a valve with an elastomeric based valve structure and control system for controlling the valve	Technologie En Général	WO2009132652 (A1)	05/11/2009

109	BENSLIMANE, Mohamed Yahia	5-a pump powered by a polymer transducer	MÉCANIQUE	WO2009132651 (A1)	05/11/2009
109	BENSLIMANE, Mohamed Yahia	6-a power actuated valve	Technologie En Général	WO2009132650 (A2)	05/11/2009
109	BENSLIMANE, Mohamed Yahia	7-an ear-transducer comprising a porous body being stretchable in an anisotropic manner	ÉLECTRICITÉ	WO2009132649 (A1)	05/11/2009
109	BENSLIMANE, Mohamed Yahia	8-dielectric composite and a method of manufacturing a dielectric composite	TECHNOLOGIE DES MICROSTRUCTURES	US2009169829 (A1)	02/07/2009
109	BENSLIMANE, Mohamed Yahia	9-actuator	TECHNOLOGIE DES MICROSTRUCTURES	JP2008212716 (A)	18/09/2008
109	BENSLIMANE, Mohamed Yahia	10-direct acting capacitive transducteur	ÉLECTRICITÉ	JP2008118852 (A)	22/05/2008
109	BENSLIMANE, Mohamed Yahia	11-multilayered composite object and its manufacturing method	Techniques Industrielles - Produits Stratifiés-	JP2008118851 (A)	22/05/2008
109	BENSLIMANE, Mohamed Yahia	12-dielectric composite and method of manufacturing the dielectric composite	ÉLECTRICITÉ	JP2008141944 (A)	19/06/2008
109	BENSLIMANE, Mohamed Yahia	13-direct acting capacitive transducteur	ÉLECTRICITÉ	US2008265709 (A1)	30/10/2008
109	BENSLIMANE, Mohamed Yahia	14-dielectric composite and a method of manufacturing a dielectric composite	ÉLECTRICITÉ	US2008226878 (A1)	18/09/2008
109	BENSLIMANE, Mohamed Yahia	15-dielectric actuator or sensor structure and method of making it	PHYSIQUE	US2008038860 (A1)	14/02/2008
109	BENSLIMANE, Mohamed Yahia	16-ir-sensor, particularly a co2 sensor	PHYSIQUE	KR20070024724 (A)	02/03/2007
109	BENSLIMANE, Mohamed Yahia	17-multilayer composite and a method of making such	TECHNIQUES INDUSTRIELLES	US2007116858 (A1)	24/05/2007
109	BENSLIMANE, Mohamed Yahia	18-dielectric composite and a method of manufacturing a dielectric composite	ÉLECTRICITÉ	US2009072658 (A1)	19/03/2009
109	BENSLIMANE, Mohamed Yahia	19-électro active élastique compression bandage	Nécessités Courantes De La Vie -Santé-	US2006079824 (A1)	13/04/2006
109	BENSLIMANE, Mohamed Yahia	20-tactile sensor element and sensor array	PHYSIQUE	US2006016275 (A1)	26/01/2006
109	BENSLIMANE, Mohamed Yahia	21-dielectric actuator or sensor structure and method of making it	PHYSIQUE	US2005104145 (A1)	19/05/2005
109	BENSLIMANE, Mohamed Yahia	22-position sensor comprising elastomeric material	PHYSIQUE	US2005044947 (A1)	03/03/2005

109		BENSLIMANE, Mohamed Yahia		23-structure for shear force sensing	PHYSIQUE	WO2004074797 (A1)	02/09/2004
109		BENSLIMANE, Mohamed Yahia		24-an elastomeric actuator and a method of making an actuator	ÉLECTRICITÉ	EP1540807 (A1)	15/06/2005
109		BENSLIMANE, Mohamed Yahia		25-operating element	TECHNOLOGIE DES MICROSTRUCTURES	WO0237892 (A2)	10/05/2002
110		BENYAHIA, Amar	1	aspirateur à usage médicale et chirurgicale, fonctionne d'une manière analogue dans les hôpitaux et cliniques.	Nécessités Courantes De La Vie -Santé-	DZ3127 (A1)	25/09/2004
111		BENYAHIA, Lahcéne	3	1-toilet seat-lifting and -lowering device	Nécessités Courantes De La Vie - Ameublement-	WO2004062453 (A1)	29/07/2004
111		BENYAHIA, Lahcéne		2-toilet seat opening and closing device comprises pedals activating cable passing in bowl and locked by screw in seat	Nécessités Courantes De La Vie - Ameublement-	FR2825608 (A1)	13/12/2002
111		BENYAHIA, Lahcéne		3-moyen de rétention coron-radiculaire d'une prothèse fixée	Nécessités Courantes De La Vie -Santé-	FR2820632 (A1)	16/08/2002
112		BENYATTOU, Taha	1	optical coupler for integrated circuits provided with optical waveguide	PHYSIQUE	WO2004079419 (A1)	16/09/2004
113		BENYOUB, Belkacem	5	1-method of merging postal or using belief functions	PHYSIQUE	ES2335815 (T3)	05/04/2010
113		BENYOUB, Belkacem		2-method of detecting serial letters	PHYSIQUE	PT1622065 (E)	10/08/2009
113		BENYOUB, Belkacem		3-method of optically recognizing postal articles using a plurality of images	PHYSIQUE	US2008159589 (A1)	03/07/2008
113		BENYOUB, Belkacem		4-method using the multi-resolution of images for optical recognition of postal shipments	PHYSIQUE	EP1840799 (A1)	03/10/2007
113		BENYOUB, Belkacem		5-image binarization method	PHYSIQUE	US7057595 (B1)	06/06/2006
114		BENZABA, Wahiba	1	audio tire virtuel sur pc.	Nécessités Courantes De La Vie -Santé-	DZ3185 (A1)	30/01/2005
115		BENZAID, Mounir	1	method for transferring a flow between two heterogeneous access points	ÉLECTRICITÉ	WO2009136089 (A2)	12/11/2009
116		BENZERROUK, Souheil	1	infrared defect detection system and method for the evaluation of powder metallic compacts	PHYSIQUE	US2010033565 (A1)	11/02/2010
117		BENZINE, Saadedine	1	Foot pedal for controlling water flow in a wash basin	Constructions Fixes -Adduction D'eau; Évacuation Des Eaux-	DZ1854 (A1)	17/02/2002

118		BERDOUS, Abderazak	1	viseur et combiné rétroviseur-viseur de véhicules.	Transports Ou Manutention -Véhicules En Général-	DZ2112 (A1)	28/12/2002
119		BERRAHIL, Saïd	1	real time mobile telephony system and process for remote payment, credit granting transactions	PHYSIQUE	WO2004077369 (A1)	10/09/2004
120		BERRANI, Sid Ahmed	6	1-method for cutting multimedia content, and corresponding device and computer program	PHYSIQUE	WO2010055242 (A1)	20/05/2010
120		BERRANI, Sid Ahmed		2-determination of key elementary entity in a multimedia content	PHYSIQUE	WO2010046599 (A1)	29/04/2010
120		BERRANI, Sid Ahmed		3-method of identifying a multimedia document in a reference base, corresponding computer program and identification device	PHYSIQUE	WO2009095616 (A1)	06/08/2009
120		BERRANI, Sid Ahmed		4-method for analyzing a piece of multimedia content and corresponding computer software product and analysis device	PHYSIQUE	WO2009081016 (A1)	02/07/2009
120		BERRANI, Sid Ahmed		5-classification method for an object's image and corresponding device	PHYSIQUE	WO2008081143 (A2)	10/07/2008
120		BERRANI, Sid Ahmed		6-structuring of a digital data stream	PHYSIQUE	WO2008065297 (A1)	05/06/2008
121		BOUADI, Hacène	11	1-bifurcated stent and delivery system	Nécessités Courantes De La Vie -Santé-	US2007168020 (A1)	19/07/2007
121		BOUADI, Hacène		2-patient selectable knee joint arthroplasty devices	Nécessités Courantes De La Vie -Santé-	WO2006058057 (A2)	01/06/2006
121		BOUADI, Hacène		3-patient selectable knee joint arthroplasty devices	Nécessités Courantes De La Vie -Santé-	WO2005051240 (A1)	09/06/2005
121		BOUADI, Hacène		4-surgical cutting Tools	Nécessités Courantes De La Vie -Santé-	US2006111722 (A1)	25/05/2006
121		BOUADI, Hacène		5-surgical cutting Tools	Nécessités Courantes De La Vie -Santé-	US2006111722 (A1)	25/05/2006
121		BOUADI, Hacène		6-minimally invasive joint implant with 3-dimensional geometry matching the particular surfaces	Nécessités Courantes De La Vie -Santé-	WO2004032806 (A1)	22/04/2004
121		BOUADI, Hacène		7-minimally invasive joint implant with 3-dimensional geometry matching the particular surfaces	Nécessités Courantes De La Vie -Santé-	US2004133276 (A1)	08/07/2004
121		BOUADI, Hacène		8-minimally invasive joint implant with 3-dimensional geometry matching the particular surfaces	Nécessités Courantes De La Vie –Santé-	US2004138754 (A1)	15/07/2004
121		BOUADI, Hacène		9-minimally invasive joint implant with 3-dimensional geometry matching the particular surfaces	Nécessités Courantes De La Vie -Santé-	CN1728976 (A)	01/02/2006
121		BOUADI, Hacène		10-bifurcated sent	Nécessités Courantes De La Vie -Santé-	US2002173840 (A1)	21/11/2002

121		BOUADI, Hacène		11-bifurcated stent and delivery system	Nécessités Courantes De La Vie -Santé-	US2002193873 (A1)	19/12/2002
122		BOUAKAZ, Ayache	7	1-chip reversal ultrasound contrast imaging	PHYSIQUE	US2010113933 (A1)	06/05/2010
122		BOUAKAZ, Ayache		2-a method for compensating a harmonic component of an emitted ultrasound wave.	PHYSIQUE	WO2009133207 (A1)	05/11/2009
122		BOUAKAZ, Ayache		3-chip reversal ultrasound contrast imaging	PHYSIQUE	EP1894037 (A2)	05/03/2008
122		BOUAKAZ, Ayache		4-techniques for improving ultrasound contrast ratio	Nécessités Courantes De La Vie -Santé-	WO2006021400 (A1)	02/03/2006
122		BOUAKAZ, Ayache		5-contrast dual frequency imaging	PHYSIQUE	WO2005071437 (A1)	04/08/2005
122		BOUAKAZ, Ayache		6-tissue imaging at super harmonic frequencies	PHYSIQUE	US2005124879 (A1)	09/06/2005
122		BOUAKAZ, Ayache		7-method and apparatus for the assessment of biomechanical properties using ultrasound	PHYSIQUE	WO2005013822 (A1)	17/02/2005
123		BOUALI, Yamina	11	1-steroids substituted at the 11 - position, process for their preparation, their use as medicament and the pharmaceutical compositions containing them	CHIMIE ORGANIQUE	US2002198374 (A1)	26/12/2002
123		BOUALI, Yamina		2-use of xanthine derivatives for preparing a medicine for preventing and treating osteoporosis	Nécessités Courantes De La Vie -Santé-	PT1263444 (E)	31/10/2005
123		BOUALI, Yamina		3-xanthine derivatives, intermediates and use for treating osteoporosis	CHIMIE ORGANIQUE	PT1257552 (E)	31/01/2005
123		BOUALI, Yamina		4-xanthinderivater, mellemprodukter of anvendelse till be handling of osteoporoses	Nécessités Courantes De La Vie -Santé-	DK1257552 (T3)	20/12/2004
123		BOUALI, Yamina		5-new 4-halogenated steroids, their preparation process and intermediates, their use as medicaments and the pharmaceutical compositions containing them	CHIMIE ORGANIQUE	US2001008941 (A1)	19/07/2001
123		BOUALI, Yamina		6-steroids substituted at the 11-position, process for their preparation, their use as medicament and the pharmaceutical compositions containing them	CHIMIE ORGANIQUE	US6482813 (B1)	19/11/2002
123		BOUALI, Yamina		7-4- halogenated steroids, preparation method and intermediates, application as medicines and pharmaceutical compositions containing same	CHIMIE ORGANIQUE	US6239121 (B1)	29/05/2001
123		BOUALI, Yamina		8-17-halo-19-nor steroids useful in hormone replacement therapy	CHIMIE ORGANIQUE	DZ2827 (A1)	01/12/2003
123		BOUALI, Yamina		9-method of treating menopause or per menopause	Nécessités Courantes De La Vie -Santé-	US6011026 (A)	04/01/2000

123		BOUALI, Yamina		10-novel 4- halogenated steroids, preparation method and intermediates, application as medicines and pharmaceutical compositions containing same	Nécessités Courantes De La Vie -Santé-	SI973793 (T1)	31/10/2002
123		BOUALI, Yamina		11-application of 11-substituted steroids for the preparation of medicaments with dissociated estrogenic activity	Nécessités Courantes De La Vie -Santé-	ES2196281 (T3)	16/12/2003
124		BOUAMRA, Mohamed	13	1-multimode optical fiber impact sensor operating in accordance with the principle of coupling between fiber-guided modes guided	PHYSIQUE	WO2006089729 (A1)	31/08/2006
124		BOUAMRA, Mohamed		2-multimode optical fiber impact sensor operating in accordance with the principle of coupling between fiber-guided modes guided	PHYSIQUE	EP1856486 (A1)	21/11/2007
124		BOUAMRA, Mohamed		3-shock sensor with multimode optical fibre following the principle of the coupling between the guided modes.	Constructions Fixes - Bâtiment-	EP1739394 (A1)	03/01/2007
124		BOUAMRA, Mohamed		4-safety device for a sliding panel driven by an electrical motor and method for implementing such a device	Constructions Fixes	US2004138843 (A1)	15/07/2004
124		BOUAMRA, Mohamed		5-temperature sensor with optical fibre	PHYSIQUE	US6511222 (B1)	28/01/2003
124		BOUAMRA, Mohamed		6-Optical connector device	PHYSIQUE	EP1111420 (A2)	27/06/2001
124		BOUAMRA, Mohamed		7-safety device for a sliding panel driven by an electrical motor and method for implementing such a device	Constructions Fixes	US6772559 (B1)	10/08/2004
124		BOUAMRA, Mohamed		8-safety device associated with a sliding panel powered by an electric motor and method using same	PHYSIQUE	EP1142077 (A1)	10/10/2001
124		BOUAMRA, Mohamed		9-temperature sensor with optical fibre	PHYSIQUE	EP1114300 (A1)	11/07/2001
124		BOUAMRA, Mohamed		10-multimode optical fiber gyrometer, with improved resolution and stability	PHYSIQUE	KR20000053296 (A)	25/08/2000
124		BOUAMRA, Mohamed		11-optical fibre stress sensor, method for making same and load sensing device using same	PHYSIQUE	WO9949287 (A1)	30/09/1999
124		BOUAMRA, Mohamed		12-gyrometer with multi=mode fibre optics	PHYSIQUE	FR2725784 (A1)	19/04/1996
124		BOUAMRA, Mohamed		13-ring gyrometer with multimode optical fibre	PHYSIQUE	FR2680570 (A1)	26/02/1993
125		BOUANAKA, Hansali	3	1-method and apparatus for providing telephone directory assistance over a computer network	ÉLECTRICITÉ	CA2245434 (A1)	12/03/1999
125		BOUANAKA, Hansali		2-method and apparatus for providing telephone billing and authentication over a computer network	PHYSIQUE	US6023502 (A)	08/02/2000

125	BOUANAKA, Hansali		3-method and apparatus for providing telephone calling card validation over a computer network	PHYSIQUE	US5991381 (A)	23/11/1999
126	BOUARICHA, Salim	4	1-method and apparatus for fine particle liquid suspension feed for thermal spray system and coatings formed there from	MÉTALLURGIE	US2006289405 (A1)	28/12/2006
126	BOUARICHA, Salim		2-method and apparatus for fine particle liquid suspension feed for thermal spray system and coatings formed there from	MÉTALLURGIE	EP1880034 (A1)	23/01/2008
126	BOUARICHA, Salim		3-process for agglomeration and densification of nanometer sized particles	Techniques Industrielles - Façonnage -	CA2426259 (A1)	22/10/2004
126	BOUARICHA, Salim		4-Method for rapidly carrying out hydrogenation of a hydrogen storage material	CHIMIE INORGANIQUE	US2002141939 (A1)	03/10/2002
127	BOUCHAFA, Abderrahim	1	soldering with silver ring from the inside	Techniques Industrielles - Façonnage -	WO2009000278 (A1)	31/12/2008
128	BOUDADOUD, Idir	1	system and method for sensing the level and composition of liquid in a fuel tank	PHYSIQUE	BRPI0609631 (A2)	20/04/2010
129	BOUDAOUD, Farah	1	method for determining the moment of closure of a circuit breaker on a high voltage line	ÉLECTRICITÉ	US2006273779 (A1)	07/12/2006
130	BOUDAOUD, Idir	12	1-determination of wheel sensor position using a wireless solution	Transports Ou Manutention -Véhicules En Général-	ES2340155 (T3)	31/05/2010
130	BOUDAOUD, Idir		2-liquid level and composition sensing systems and methods	PHYSIQUE	KR20100023849 (A)	04/03/2010
130	BOUDAOUD, Idir		3-fuel composition sensing systems and methods using emf wave propagation.	PHYSIQUE	MX2009006440 (A)	24/08/2009
130	BOUDAOUD, Idir		4-fuel composition sensing systems and methods using emf wave propagation	PHYSIQUE	CN101583785 (A)	18/11/2009
130	BOUDAOUD, Idir		5-belt monitoring systems and methods	TECHNIQUES INDUSTRIELLES	WO2009091555 (A2)	23/07/2009
130	BOUDAOUD, Idir		6-system and method for sensing the level and composition of liquid in a fuel tank.	PHYSIQUE	MX2007015526 (A)	03/09/2008
130	BOUDAOUD, Idir		7-determination of wheel sensor position using a single radio frequency detector in an automotive remote tire monitors system.	Transports Ou Manutention -Véhicules En Général-	MX2007014019 (A)	07/02/2008
130	BOUDAOUD, Idir		8-determination of wheel sensor position using shock sensors and a wireless solution.	Transports Ou Manutention -Véhicules En Général-	MXPA06008221 (A)	30/03/2007
130	BOUDAOUD, Idir		9-system and method for sensing the level and composition of liquid in a fuel tank	PHYSIQUE	US2007000321 (A1)	04/01/2007

130	BOUDAOUD, Idir		10-determination of wheel sensor position using a single radio frequency detector in an automotive remote tire monitor system	Transports Ou Manutention -Véhicules En Général-	US2006017554 (A1)	26/01/2006
130	BOUDAOUD, Idir		11-determination of wheel sensor position using radio frequency detectors in an automotive remote tire monitor system	Transports Ou Manutention -Véhicules En Général-	US2005134446 (A1)	23/06/2005
130	BOUDAOUD, Idir		12-Determination of wheel sensor position using shock sensors and a wireless solution	Transports Ou Manutention -Véhicules En Général-	US2005179530 (A1)	18/08/2005
131	BOUDEMAG, Djallila	1	synthèse de nouveaux composés antiacides en vue de leur application pharmaceutique et médicale.	Nécessités Courantes De La Vie -Santé-	DZ3113 (A1)	19/09/2004
132	BOUDJELAL, Mohamed	6	1-heterocyclic amide derivatives for the treatment of diabetes and other diseases	CHIMIE ORGANIQUE	US2006241138 (A1)	26/10/2006
132	BOUDJELAL, Mohamed		2-n-substituted heterocycles for the treatment of hypercholesteremia, dyslipidemia and other metabolic disorders	CHIMIE ORGANIQUE	US2006160796 (A1)	20/07/2006
132	BOUDJELAL, Mohamed		3-substituted isochroman compounds for the treatment of metabolic disorders, cancer and other diseases	CHIMIE ORGANIQUE	NO20055307 (A)	21/12/2005
132	BOUDJELAL, Mohamed		4-heterocyclic amide derivatives for the treatment of diabetes and other diseases	CHIMIE ORGANIQUE	NO20044250 (A)	03/11/2004
132	BOUDJELAL, Mohamed		5-Substituted dihydronaphthalene and isochroman compounds for the treatment of metabolic disorders, cancer and other diseases	Nécessités Courantes De La Vie -Santé-	US2005038098 (A1)	17/02/2005
132	BOUDJELAL, Mohamed		6-n-substituted heterocycles for the treatment of hypercholesteremia, dyslipidemia and other metabolic disorders, cancer, and other diseases	CHIMIE ORGANIQUE	WO03043998 (A1)	30/05/2003
133	BOUDJEMLINE, Abdelmalek	3	1-male mains plug extractor mechanism having lever element hinge swinging with section pushing against female socket/extracting.	ÉLECTRICITÉ	FR2824191 (A3)	31/10/2002
133	BOUDJEMLINE, Abdelmalek		2-device for extracting a male electric plug relative to a female electric plug	ÉLECTRICITÉ	WO0184675 (A1)	08/11/2001
133	BOUDJEMLINE, Abdelmalek		3-remote command and control device for at least an electrical element	ÉLECTRICITÉ	WO0165677 (A2)	07/09/2001
134	BOUGRINAT, Nacereddine	1	device for neutralizing electrification, preventing electrocution and protecting against the dangers of electricity	ÉLECTRICITÉ	CA2661263 (A1)	16/12/2009
135	BOUGRIOU, Cherif	1	heat exchanger with dual concentric tubes and calendar	CHAUFFAGE	WO2008089777 (A1)	31/07/2008
136	BOUGUEROUA, Badi	1	double-acting engine with a collector shaft and a sprocket wheel	MÉCANIQUE	WO2005111374 (A1)	24/11/2005

137	BOUHADJEB, Abdel-Ali	1	nouvelle conception pour jeux éducatif (jeux des drapeaux).	SPORTS; JEUX; DISTRACTIONS	DZ3121 (A1)	19/09/2004
138	BOUHADJERA, Abdelmalek	1	apparatus for the non-destructive testing of samples using ultrasonic waves	/	WO2010025717 (A2)	11/03/2010
139	BOUHELAL, Saïd	6	1-high impact clay-polymer blend formed by reversible cross-linking in the presence of peroxide	CHIMIE	US7550526 (B1)	23/06/2009
139	BOUHELAL, Saïd		2-method to make reversibly cross-linked isotactic polypropylene	CHIMIE	US7517942 (B1)	14/04/2009
139	BOUHELAL, Saïd		3-Recyclable isotactic polypropylene	CHIMIE	US7524901 (B1)	28/04/2009
139	BOUHELAL, Saïd		4-Method for cross-linking isotactic polymers in the presence of peroxide	CHIMIE	US2005261430 (A1)	24/11/2005
139	BOUHELAL, Saïd		5-Article formed from cross-linking isotactic polymers in the presence of peroxide	CHIMIE	US2005261443 (A1)	24/11/2005
139	BOUHELAL, Saïd		6-Isostatic polypropylene cross linking in the presence of peroxide	CHIMIE	US2005020782 (A1)	27/01/2005
140	BOUKASMI, Rachid	1	centrale clignotante électronique à signalisation sonore.	/	DZ2693 (A1)	11/05/2005
141	BOUKERCHE, Habib	5	1-identification of genes involved in metastatic progression of cancer cells	CHIMIE ORGANIQUE	WO2006075991 (A1)	20/07/2006
141	BOUKERCHE, Habib		2-monoclonal antibodies directed against proteins involved in plaquettary functions, their applications as diagnostic and therapeutic agents	CHIMIE ORGANIQUE	WO9101380 (A1)	07/02/1991
141	BOUKERCHE, Habib		3-monoclonal antibodies that recognize glycoprotein's having a role in relation to platelet functions. their application as a diagnostic and therapeutic agent	CHIMIE ORGANIQUE	FR2650956 (A2)	22/02/1991
141	BOUKERCHE, Habib		4-monoclonal antibodies directed towards proteins involved in platelet functions, their application as a diagnostic and therapeutic agent	CHIMIE ORGANIQUE	FR2650186 (A1)	01/02/1991
141	BOUKERCHE, Habib		5-monoclonal antibodies directed towards the glycoprotein gmp140, their production and their applications	CHIMIE ORGANIQUE	FR2650185 (A1)	01/02/1991
142	BOUKHANOUF, Rabah	4	1-improvements in linear alternators for use with sterling engines	MÉCANIQUE	WO0227899 (A1)	04/04/2002
142	BOUKHANOUF, Rabah		2-improvements in sterling engines with flexible diaphragms	MÉCANIQUE	WO0227176 (A1)	04/04/2002
142	BOUKHANOUF, Rabah		3-improvement in free piston sterling engines	MÉCANIQUE	WO0227175 (A1)	2002-04-04

142		BOUKHANOUF, Rabah		4-stirling engine with sprung displacer and flexible diaphragm	MÉCANIQUE	GB2298903 (A)	18/09/1996
143		BOULARES, Hamid	1	regression of established atherosclerotic plaques, and treating sudden-onset asthma attacks, using parp inhibitors	Nécessités Courantes De La Vie -Santé-	WO2009126606 (A2)	15/10/2009
144		BOULGHERAIF, Salah	1	walking stick/shoehorn combination	Objets Personnels Ou Ménagers -Chaussures-	WO2007110082 (A1)	04/10/2007
145		BOUMERZOUG, Mohammed	2	1-methods for residue removal and corrosion prevention in a post-metal etch process	Techniques Industrielles -Nettoyage-	US2005215445 (A1)	29/09/2005
145		BOUMERZOUG, Mohammed		2-methods for resist stripping and cleaning surfaces substantially free of contaminants	Techniques Industrielles -Nettoyage-	US2004261814 (A1)	30/12/2004
146		BOUNATIRO, Loth	1	un nouveau système de montre astronomique.	/	DZ2668 (A1)	22/03/2003
147		BOUREBOUHAT, Abdelmadjid	1	réducteur de vitesse réservoirs à air cuve de malaxage pour la pompe à béton.	/	DZ2645 (A1)	15/03/2003
148		BOUREGA, Abdelaziz	4	1-adjustable roller apparatus for spreading substances	CHIMIE	US2010129559 (A1)	27/05/2010
148		BOUREGA, Abdelaziz		2-processes and apparatuses for treating and/or increasing dryness of a substance	FAÇONNAGE	KR20090027602 (A)	17/03/2009
148		BOUREGA, Abdelaziz		3-processes and apparatuses for treating and/or increasing dryness of a substance	Techniques Industrielles-Procédés Ou Appareils Physiques Ou Chimiques En Général	CN101472669 (A)	01/07/2009
148		BOUREGA, Abdelaziz		/	/	/	/
149		BOURENNANE, Mohamed	1	single-particle quantum-enhanced secret sharing	ÉLECTRICITÉ	WO2006074153 (A2)	13/07/2006
150		BOUSSAD, Bounouar	1	monte-charge manuel.	TRANSPORTS OU MANUTENTION	DZ3112 (A1)	19/09/2004
151		BOUTABENE, Abderrahmane Ali	1	le moteur autogène fonctionnant à base de l'énergie magnétique.	/	DZ1654 (A1)	17/02/2002
152		BOUTAYEB, Halim	1	configurable and orient able antenna and corresponding base station	ÉLECTRICITÉ	US2007080891 (A1)	12/04/2007

153	BOUTI, Abdeslam	28	1-cam apparatus for valve stem actuation	Nécessités Courantes De La Vie - Alimentation-	CA2698503 (A1)	30/04/2009
153	BOUTI, Abdeslam		2-Injection Molding Nozzle	FAÇONNAGE	DE112008000137 (T5)	14/01/2010
153	BOUTI, Abdeslam		3-hot runner system with composite nozzle tip	FAÇONNAGE	DE112008000426 (T5)	03/12/2009
153	BOUTI, Abdeslam		4-safety connector for hot runner, having latch destructively interlocking valve stem with actuation plate	FAÇONNAGE	WO2009120534 (A2)	01/10/2009
153	BOUTI, Abdeslam		5-two stage spring pack device for hot runner sealing	TECHNOLOGIE EN GÉNÉRAL	WO2009097303 (A1)	06/08/2009
153	BOUTI, Abdeslam		6-non-stringing hot tip	FAÇONNAGE	WO2009097257 (A1)	06/08/2009
153	BOUTI, Abdeslam		7-constant-force belleville spring and an injection molding melt-conveyance system incorporating such a spring as a seal spring	FAÇONNAGE	WO2008086593 (A1)	24/07/2008
153	BOUTI, Abdeslam		8-nozzle sleeve for an injection molding apparatus	FAÇONNAGE	DE112007002859 (T5)	29/10/2009
153	BOUTI, Abdeslam		9-system and method for joining non-compatible components	FAÇONNAGE	DE112007002353 (T5)	06/08/2009
153	BOUTI, Abdeslam		10-coinjection molding cooled shooting pot cylinder	FAÇONNAGE	KR20070037630 (A)	05/04/2007
153	BOUTI, Abdeslam		11-injection molding machine spigotted shooting pot piston	FAÇONNAGE	KR20070037626 (A)	05/04/2007
153	BOUTI, Abdeslam		12-valve stem having a reverse taper	FAÇONNAGE	EP1838512 (A1)	03/10/2007
153	BOUTI, Abdeslam		13-hot runner manifold system	FAÇONNAGE	US2006204611 (A1)	14/09/2006
153	BOUTI, Abdeslam		14-improved mixer apparatus and method for injection molding machines	FAÇONNAGE	HK1049465 (A1)	29/01/2008
153	BOUTI, Abdeslam		15-mixer bushing to improve melt homogeneity in injection molding machines and hot runners	FAÇONNAGE	WO03035358 (A1)	01/05/2003
153	BOUTI, Abdeslam		16-mixer bushing for injection molding machines	FAÇONNAGE	WO03008173 (A1)	30/01/2003
153	BOUTI, Abdeslam		17-adapter apparatus and method for insertion of a mixer in an injection molding machine	FAÇONNAGE	WO02087846 (A2)	07/11/2002

153	BOUTI, Abdeslam		18-melt flow mixer in a shot runner	FAÇONNAGE	WO02078929 (A1)	10/10/2002
153	BOUTI, Abdeslam		19-flow deflector apparatus and method of using it	FAÇONNAGE	EP1341660 (A1)	10/09/2003
153	BOUTI, Abdeslam		20-mixer bushing to improve melt homogeneity in injection molding machines and hot runners	FAÇONNAGE	US2002070288 (A1)	13/06/2002
153	BOUTI, Abdeslam		21-mixer method and apparatus for injection molding machines	FAÇONNAGE	US2002105113 (A1)	08/08/2002
153	BOUTI, Abdeslam		22-flow deflector in an injection molding system	FAÇONNAGE	US2002081348 (A1)	27/06/2002
153	BOUTI, Abdeslam		23-mixer to improve melt homogeneity in injection molding machines and hot runners	FAÇONNAGE	DE60037449 (T2)	20/11/2008
153	BOUTI, Abdeslam		24- Flow Deflector Apparatus And Method Of Using It	FAÇONNAGE	EP1341660 (A1)	2003-09-10
153	BOUTI, Abdeslam		25-Mixer bushing to improve melt homogeneity in injection molding machines and hot runners	FAÇONNAGE	US2002070288 (A1)	2002-06-13
153	BOUTI, Abdeslam		26-Mixer method and apparatus for injection molding machines	FAÇONNAGE	US2002105113 (A1)	2002-08-08
153	BOUTI, Abdeslam		27-Flow deflector in an injection molding system	FAÇONNAGE	US2002081348 (A1)	2002-06-27
153	BOUTI, Abdeslam		28-Mixer to improve melt homogeneity in injection molding machines and hot runners	FAÇONNAGE	DE60037449 (T2)	2008-11-20
154	BOUZIDI, Djamel	2	1-cooling device for e.g. thermal engine of motor vehicle, has auxiliary coolant circuit comprising exchanger to cool exhaust gas recirculation device and connected to main coolant circuit by upstream junction situated between pump and engine	MÉCANIQUE	FR2897392 (A1)	17/08/2007
154	BOUZIDI, Djamel		2-réducteur de vitesse réservoirs à air cuve de malaxage pour la pompe à béton.	/	DZ2645 (A1)	15/03/2003
155	BOUZIT, Mourad	5	1-rehabilitation Systems and methods	SPORTS; JEUX; DISTRACTIONS	US2009131225 (A1)	21/05/2009
155	BOUZIT, Mourad		2-hand force feedback and sensing system	PHYSIQUE	US7138976 (B1)	21/11/2006
155	BOUZIT, Mourad		3-remote mechanical mirroring using controlled stiffness and actuators (memica)	FAÇONNAGE	WO0118617 (A1)	15/03/2001
155	BOUZIT, Mourad		4-hand force feedback and sensing system	PHYSIQUE	WO0207143 (A1)	24/01/2002
155	BOUZIT, Mourad		5-angle rehabilitation system	Nécessités Courantes De La Vie -Santé-	WO0071026 (A1)	30/11/2000

156	BACHA, Hamid	6	1- Vault controller supervisor and method of operation for managing multiple independent vault processes and browser sessions for users in an electronic business system	PHYSIQUE	US2004034769 (A1)	2004-02-19
156	BACHA, Hamid		2-Secure communication system and method of operation for conducting electronic commerce using remote vault agents interacting with a vault controller	ÉLECTRICITÉ	US2003105955 (A1)	2003-06-05
156	BACHA, Hamid		3-System for electronic data archiving	PHYSIQUE	DE19960978 (A1)	2000-08-03
156	BACHA, Hamid		4-Data archiving system with access check on data recall, has third party acting as manager	PHYSIQUE	DE19960977 (A1)	2000-07-06
156	BACHA, Hamid		5-Vault controller secure depositor for managing secure communication	PHYSIQUE	US6795920 (B1)	2004-09-21
156	BACHA, Hamid		6-Secure server using public key registration and methods of operation	PHYSIQUE	US6715073 (B1)	2004-03-30
157	BARR, Said	1	Unit for making-up and breaking out annular blow out preventers of threaded type.	Constructions Fixes -Forage du Sol ou de la Roche; Exploitation Minière-	EP0489188 (A1)	1992-06-10
158	BATTOU, Abdella	7	1- Self-healing hierarchical network management system, and methods and apparatus therefore	ÉLECTRICITÉ	US2005259571 (A1)	2005-11-24
158	BATTOU, Abdella		2-Detection of module insertion/removal in a modular optical network, and methods and apparatus therefore	ÉLECTRICITÉ	US2003026525 (A1)	2003-02-06
158	BATTOU, Abdella		3-Node Architecture And Management System For Optical Networks	PHYSIQUE	WO02069104 (A2)	2002-09-06
158	BATTOU, Abdella		4-Protection switching for an optical network, and methods and apparatus therefore	ÉLECTRICITÉ	US2002176131 (A1)	2002-11-28
158	BATTOU, Abdella		5- Embedded controller architecture for a modular optical network, and methods and apparatus therefore	PHYSIQUE	US2002165962 (A1)	2002-11-07
158	BATTOU, Abdella		6-Embedded controller and node management architecture for a modular optical network, and methods and apparatus therefore	ÉLECTRICITÉ	US2003023709 (A1)	2003-01-30
158	BATTOU, Abdella		7-Multi-tiered control architecture for adaptive optical networks, and methods and apparatus therefore	PHYSIQUE	US2003163555 (A1)	2003-08-28
159	BEDDAR, Sam	5	1- Liquid Scintillator For 3d Dosimetry For Radiotherapy Modalities	PHYSIQUE	WO2011005862 (A2)	2011-01-13
159	BEDDAR, Sam		2-real-Time In Vivo Radiation Dosimetry Using Scintillation Detectors	Nécessités Courantes De La Vie -Santé-	WO2010080905 (A2)	2010-07-15
159	BEDDAR, Sam		3-Scintillating Fiber Dosimeter Array	PHYSIQUE	US2009236510 (A1)	2009-09-24
159	BEDDAR, Sam		4-scintillating Fiber Dosimeter Array	PHYSIQUE	CA2611834 (A1)	2009-05-21

159	BEDDAR, Sam		5-use Of Nanoparticles In The Photodynamic Treatment Of Tumors And Non-Destructive Testing	Nécessités Courantes De La Vie -Santé-	US2008139993 (A1)	2008-06-12
160	BENAHMED, Amina Souad	2	1- Polymeric micelle compositions	Nécessités Courantes De La Vie -Santé-	HK1059395 (A1)	2007-01-19
160	BENAHMED, Amina Souad		2-Biodegradable injectable implant	Nécessités Courantes De La Vie -Santé-	EP1466593 (A1)	2004-10-13
161	BENAISSA, Ablazez	1	MAGNETIC ALLOY	MÉTALLURGIE	SU1495388 (A1)	1989-07-23
162	BENCHIKH, El Ouard	13	1-Phenethanolamine-derived Haptens, immunogens, antibodies and conjugates	CHIMIE ORGANIQUE	AT525346 (T)	2011-10-15
162	BENCHIKH, El Ouard		2-Haptens, immunogens, antibodies and conjugates to 2-oxo-3-hydroxy-LSD	Nécessités Courantes De La Vie -Santé-	ES2361907 (T3)	2011-06-24
162	BENCHIKH, El Ouard		3-Haptens, immunogens, antibodies and conjugates to ketamine and its metabolites	Nécessités Courantes De La Vie -Santé-	ES2358737 (T3)	2011-05-13
162	BENCHIKH, El Ouard		4-Immunoassay method and kit to leucomalachite green and malachite green	PHYSIQUE	ES2318639 (T3)	2009-05-01
162	BENCHIKH, El Ouard		5-Phenethanolamine-derived haptens , immunogens and conjugates comprising them and antibodies recognising said immunogens and conjugates	CHIMIE ORGANIQUE	EP1657235 (A2)	2006-05-17
162	BENCHIKH, El Ouard		6-Method and kit for detecting, or determining, 3,4-methylene dioxymethamphetamine	CHIMIE ORGANIQUE	HK1053700 (A1)	2009-01-30
162	BENCHIKH, El Ouard		7-Method and kit for quantifying beta-lactam penicillins	CHIMIE ORGANIQUE	HK1053352 (A1)	2006-05-04
162	BENCHIKH, El Ouard		8- Haptens, immunogens and antibodies to oxycodone and its metabolites	CHIMIE ORGANIQUE	US2003157565 (A1)	2003-08-21
162	BENCHIKH, El Ouard		9-Method and kit for detecting, or determining the quantity of, metabolites of fentanyl and metabolites of fentanyl analogs	CHIMIE ORGANIQUE	ES2284783 (T3)	2007-11-16
162	BENCHIKH, El Ouard		10- Method and kit for detecting, or determining the quantity of, metabolites of fentanyl and metabolites of fentanyl analogs	CHIMIE ORGANIQUE	EP1312923 (A2)	2003-05-21
162	BENCHIKH, El Ouard		11-Method for making a device for the simultaneous detection of multiple analytes	PHYSIQUE	US6498010 (B1)	2002-12-24
162	BENCHIKH, El Ouard		12-Device And Apparatus For The Simultaneous Detection Of Multiple Analytes	PHYSIQUE	HK1012202 (A1)	2002-05-17
162	BENCHIKH, El Ouard		13-Device and apparatus for the simultaneous detection of multiple analytes	PHYSIQUE	EP0874242 (A1)	1998-10-28
163	BENIKHIA, Abdallah	1	device For Testing Rock Samples	Constructions Fixes -Forage du Sol ou de la Roche; Exploitation Minière-	RU2034146 (C1)	1995-04-30

164	BENSAKHRIA, Ammar	4	1- Method And System For Producing Hydrogen From Carbon-Containing Raw Material	CHIMIE	WO2011091496 (A1)	2011-08-04
164	BENSAKHRIA, Ammar		2-Method And System For Producing A Source Of Thermodynamic Energy By Co2 Conversion From Carbon-Containing Raw Materials	MÉCANIQUE	WO2011091489 (A1)	2011-08-04
164	BENSAKHRIA, Ammar		3-Sewage Sludge Treatment Method and System	CHIMIE	US2008237150 (A1)	2008-10-02
164	BENSAKHRIA, Ammar		4-Biomass gasification process, and apparatus, and their applications	CHIMIE	EP1312662 (A2)	2003-05-21
165	BERKANI, Samir	1	Multi-pack sanitary napkin container and associated method	Nécessités Courantes De La Vie -Santé-	US7798327 (B1)	2010-09-21
166	BERRAHIL, Said	1	Real Time Mobile Telephony System And Process For Remote Payment, Credit Granting Transactions	PHYSIQUE	WO2004077369 (A1)	2004-09-10
167	BERRAK, Abderrazak	15	1-Apparatus and process for treating effluents	CHIMIE	US2005230321 (A1)	2005-10-20
167	BERRAK, Abderrazak		2-Process and apparatus for treating sludge	CHIMIE	EP1642868 (A1)	2006-04-05
167	BERRAK, Abderrazak		3-Process and apparatus for treating sludge	CHIMIE	US2005199499 (A1)	2005-09-15
167	BERRAK, Abderrazak		4-Process And Apparatus For Treating Sludge	CHIMIE	CA2474176 (A1)	2004-11-24
167	BERRAK, Abderrazak		5-Process and apparatus for treating sludge by the combined action of electro-osmosis and pressure	CHIMIE	US2005016870 (A1)	2005-01-27
167	BERRAK, Abderrazak		6-Procedures For The Combined Processing Of Sludges And Effluents	CHIMIE	CA2460627 (A1)	2004-09-18
167	BERRAK, Abderrazak		7-Apparatus And Method For Wastewater Treatment By Means Of Electro flotation And/or Electro coagulation	CHIMIE	CA2505011 (A1)	2004-06-17
167	BERRAK, Abderrazak		8-Process For The Treatment Of Phosphatic Water	CHIMIE INORGANIQUE	CA2447333 (A1)	2004-04-30
167	BERRAK, Abderrazak		9-Combinined Electro osmosis And Electro coagulation Process	CHIMIE	CA2423213 (A1)	2004-09-18
167	BERRAK, Abderrazak		10-Method For The Treatment Of Slurries By The Combined Action Of Pressure And Electro-Osmosis	CHIMIE	CA2474727 (A1)	2003-08-21
167	BERRAK, Abderrazak		11-Wastewater Treatment Device	CHIMIE	CA2416878 (A1)	2004-05-29
167	BERRAK, Abderrazak		12-Wastewater Treatment Device	CHIMIE	CA2412542 (A1)	2004-05-29
167	BERRAK, Abderrazak		13-Wasterwater Treatment Process, Including The Formation Of Anapatite	CHIMIE INORGANIQUE	CA2409573 (A1)	2004-04-30
167	BERRAK, Abderrazak		14-Sludge Treatment Process By The Combined Action Of Pressure And Electro osmosis	CHIMIE	CA2404486 (A1)	2004-03-04

167	BERRAK, Abderrazak		15-Process For The Dehydration And Depollution Of Sludge By The combined Action Of Pressure And Electro-Osmosis	CHIMIE	CA2371396 (A1)	2003-08-12
168	BETTAYEB, Maamar	1	Nondestructive Portable Sugar Level Measurement Instrument With Applications In Food Production And Distribution Industries	PHYSIQUE	US2008233007 (A1)	2008-09-25
169	BOASHASH, Boualem	2	1-A Method For Detecting Eeg Seizures In A Newborn Or A Young Child	Nécessités Courantes De La Vie -Santé-	WO2008058343 (A1)	2008-05-22
169	BOASHASH, Boualem		2-High-resolution technique for time-frequency signal analysis using modified wigner-ville analysis	PHYSIQUE	US4894795 (A)	1990-01-16
170	BOUKASMI, Rachid	1	Centrale clignotante électronique à signalisation sonore.	MÉCANIQUE	DZ2693 (A1)	2005-05-11
171	BOUMARAFI, Mohamed	15	1-Air bag module with simplified manifold	Transports Ou Manutention -Véhicules en général-	US5899485 (A)	1999-05-04
171	BOUMARAFI, Mohamed		2-Side impact protection for vehicle occupant	Transports Ou Manutention -Véhicules en général-	DE19645031 (A1)	1997-05-07
171	BOUMARAFI, Mohamed		3-Side impact head restraint with inflatable deployment	Transports Ou Manutention -Véhicules en général-	DE19643322 (A1)	1997-04-24
171	BOUMARAFI, Mohamed		4-Airbag module with simplified cushion attachment	Transports Ou Manutention -Véhicules en général-	DE19641641 (A1)	1997-04-17
171	BOUMARAFI, Mohamed		5-Inflatable restraint modular housing with deployment directing feature	Transports Ou Manutention -Véhicules en général-	DE19640151 (A1)	1997-04-03
171	BOUMARAFI, Mohamed		6-Resealable tear seam for seat deployed side impact air bag	Transports Ou Manutention -Véhicules en général-	DE19639008 (A1)	1997-03-27
171	BOUMARAFI, Mohamed		7-Seat mounted side impact module	Transports Ou Manutention -Véhicules en général-	DE19622320 (A1)	1997-01-02
171	BOUMARAFI, Mohamed		8-Simplified inflatable restraint module	Transports Ou Manutention -Véhicules en général-	DE19622319 (A1)	1996-12-05
171	BOUMARAFI, Mohamed		9-Inflatable restraint system having a head/thorax cushion for side impact protection	Transports Ou Manutention -Véhicules en général-	US5718450 (A)	1998-02-17
171	BOUMARAFI, Mohamed		10-Air Bag Assembly With Housing And Snap Fit Deployment Door	Transports Ou Manutention -Véhicules en général-	WO9410012 (A1)	1994-05-11

171	BOUMARAFI, Mohamed		11-Wire cover for an air bag inflator	Transports Ou Manutention -Véhicules en général-	US5340339 (A)	1994-08-23
171	BOUMARAFI, Mohamed		12-Adjustable Seat Belt Anchorage	Transports Ou Manutention -Véhicules en général-	KR175684 (B1)	1999-05-01
171	BOUMARAFI, Mohamed		13-Adjustable seat belt turning loop anchorage with release button	Transports Ou Manutention -Véhicules en général-	US5230534 (A)	1993-07-27
171	BOUMARAFI, Mohamed		14-Adjustable seat belt anchorage	Transports Ou Manutention -Véhicules en général-	US5186495 (A)	1993-02-16
171	BOUMARAFI, Mohamed		15-Adjustable seat belt anchorage	Transports Ou Manutention -Véhicules en général-	US5050907 (A)	1991-09-24
172	BOUMAZA, Miloud	1	Malaxeur Transporteur de Béton à Pression de Capacité 900 Litres.	FAÇONNAGE	MA22904 (A1)	1993-12-31
173	BOUMENDJEL, Ahcene	8	1-Para-Coumaric Acid or Para-Hydroxycinnamic Acid Derivatives and Their Use in Cosmetic or Dermatological Compositions	Nécessités Courantes De La Vie -Santé-	US2011237551 (A1)	2011-09-29
173	BOUMENDJEL, Ahcene		2-Novel Chalcone Derivatives With Antimitotic Activity	Nécessités Courantes De La Vie -Santé-	US2009182058 (A1)	2009-07-16
173	BOUMENDJEL, Ahcene		3-Uso Di Derivati Dell'acido Para-Cumarico O Dell'acido Para-Idrossicinnamico In Composizioni Cosmetiche O Dermatologiche	CHIMIE	US2009182058 (A1)	2009-07-16
173	BOUMENDJEL, Ahcene		4-A Cosmetic Or Pharmaceutical Depigmentation Care Composition Comprising At Least One Aurone	Nécessités Courantes De La Vie -Santé-	KR20060107374 (A)	2006-10-13
173	BOUMENDJEL, Ahcene		5-Utilisation Des Aurones Pour Leur Activité Dépigmentant Ou Inhibitrice De La Mélangées Dans Des Compositions Cosmétiques Ou Dermatologiques	CHIMIE ORGANIQUE	ITTO20060254 (A1)	2006-10-07
173	BOUMENDJEL, Ahcene		6-Flavonoide esters and their use notably in cosmetics	CHIMIE ORGANIQUE	US2001031735 (A1)	2001-10-18
173	BOUMENDJEL, Ahcene		7-Flavonoide Composition And Its New Use In Cosmetic	Nécessités Courantes De La Vie -Santé-	JP2000026263 (A)	2000-01-25
173	BOUMENDJEL, Ahcene		8-Sphenoid Bases And Methods For Their Preparation And Use	CHIMIE ORGANIQUE	WO9521848 (A1)	1995-08-17
174	BOURENNANE, Salah	1	Method For Automatically Following Hand Movements In An Image Sequence	PHYSIQUE	US2008181459 (A1)	2008-07-31
175	BOUROUINA, Tarik	8	1- System, Method and Apparatus for a Micro machined Interferometer Using Optical Splitting	PHYSIQUE	US2010315647 (A1)	2010-12-16
175	BOUROUINA, Tarik		2-System, method and apparatus for a micro machined interferometer using optical splitting	PHYSIQUE	EP1906159 (A1)	2008-04-02

175	BOUROUINA, Tarik		3-Electromagnetic wave converting method for e.g. aircraft, involves converting energy from electromagnetic waves into heat, converting energy from heat into electricity using vertical super-grids, and storing electrical charges	ELECRICITE	FR2919759 (A1)	2009-02-06
175	BOUROUINA, Tarik		4-Patterning Method	PHYSIQUE	WO2006129374 (A1)	2006-12-07
175	BOUROUINA, Tarik		5-Method For Producing Microscopic Components	TECHNIQUES INDUSTRIELLES	WO03007026 (A1)	2003-01-23
175	BOUROUINA, Tarik		6-Low loss optical micro-waveguide production involves dry and wet etching procedures to define the side surfaces of the guide and reveal crystalline planes for the side surfaces	PHYSIQUE	FR2840415 (A1)	2003-12-05
175	BOUROUINA, Tarik		7-Method For Making An Optical Switch, Optical Switch Obtained By Said Method And Matrix Of Such Optical Switches	PHYSIQUE	WO0244781 (A1)	2002-06-06
175	BOUROUINA, Tarik		8-Optical scanner	TECHNOLOGIE DES MICROSTRUCTURES	US2002044327 (A1)	2002-04-18
176	BOUSSAD, Bounouar	1	Monte-charge manuel.	Transports Ou Manutention	DZ3112 (A1)	2004-09-19
177	BOUSSEKSOU, Azzedine	4	1- Method For Defining A Sports Or Playing Area By Means Of A Thermo chromatic Spin Transition Material	SPORTS; JEUX; DISTRACTIONS	EP2361125 (A2)	2011-08-31
177	BOUSSEKSOU, Azzedine		2-Heat-Sensitive Spin-Transition Materials Doped With One Or More Fluorescent Agents	CHIMIE ORGANIQUE	WO2011058277 (A1)	2011-05-19
177	BOUSSEKSOU, Azzedine		3-New Process For The Application Of Spin Transition Molecular Materials In Thin Layers	NANOTECHNOLOGIE	US2009291328 (A1)	2009-11-26
177	BOUSSEKSOU, Azzedine		4-Molecular memory and method for making same	NANOTECHNOLOGIE	US2005161728 (A1)	2005-07-28
178	BOUTAIBA, Saad	1	Archael Laccases And Multicopper Oxidases (Mcos) And Their Uses Thereof	CHIMIE	WO2010129940 (A2)	2010-11-11
179	BOUTELDJA, Fathe	1	Method For Diagnosing The Operation Of A Water Purification System Comprising A Device With A Filtering Medium And Diagnostic Tool Suitable For Said Method	CHIMIE	EP2387548 (A1)	2011-11-23
180	BOUZEGZI, Abdelaziz	5	1-Method For The Blind Estimation Of Ofdm Modulation Parameters According To A Maximum Likelihood Criterion	ELECTRICITE	US2011293026 (A1)	2011-12-01
180	BOUZEGZI, Abdelaziz		2-Method For The Estimation Of Ofdm Parameters By Adaptation Of Covariance	ELECTRICITE	US2011228830 (A1)	2011-09-22
180	BOUZEGZI, Abdelaziz		3-Method for the blind estimation of OFDM signal parameters by adapted filtering	ELECTRICITE	EP2327191 (A1)	2011-06-01
180	BOUZEGZI, Abdelaziz		4-Method For Identifying An Ofdm Signal	ELECTRICITE	WO2010124986 (A1)	2010-11-04
180	BOUZEGZI, Abdelaziz		5-blind Estimation Method Of Ofdm Modulation Parameter	ELECTRICITE	JP2009111982 (A)	2009-05-21

181		BUDZHEMA, Aissa Bezzazi	8	1- Torque-Limiting Jaw Clutch	TECHNOLOGIE EN GÉNÉRAL	SU1513263 (A1)	1989-10-07
181		BUDZHEMA, Aissa Bezzazi		2-gear-Belt Transmission	TECHNOLOGIE EN GÉNÉRAL	SU1439334 (A1)	1988-11-23
181		BUDZHEMA, Aissa Bezzazi		3-Jaw Safety Clutch	TECHNOLOGIE EN GÉNÉRAL	SU1442734 (A1)	1988-12-07
181		BUDZHEMA, Aissa Bezzazi		4-Working Member Drive Of Machine For Applying Fertilizers	Nécessités Courantes De La Vie -Agriculture-	SU1449047 (A1)	1989-01-07
181		BUDZHEMA, Aissa Bezzazi		5-Switch-On Coupling	TECHNOLOGIE EN GÉNÉRAL	SU1355791 (A1)	1987-11-30
181		BUDZHEMA, Aissa Bezzazi		6-Friction Clutch	TECHNOLOGIE EN GÉNÉRAL	SU1300224 (A1)	1987-03-30
181		BUDZHEMA, Aissa Bezzazi		7-Jaw Slip Coupling	TECHNOLOGIE EN GÉNÉRAL	SU1276863 (A1)	1986-12-15
181		BUDZHEMA, Aissa Bezzazi		8-Centre Differential Of Transport Vehicle	Transports Ou Manutention	SU1650483 (A1)	1991-05-23
182		BUDZHEMA, Hamada	1	reagent For Suppression Of Sulfate Reduction In Petroleum Stratum	CHIMIE	SU1573002 (A1)	1990-06-23
183	C	CHAALAL, Omar	2	1-a modified solvay process, and uses thereof for processing co2-containing gas streams and for desalinatio	Techniques Industrielles -Procédés Ou Appareils Physiques Ou Chimiques En Général -	WO2007139392 (A1)	06/12/2007
183		CHAALAL, Omar		2-method for handling saline water and carbon dioxide	Techniques Industrielles -Procédés Ou Appareils Physiques Ou Chimiques En Général -	WO2007094691 (A1)	23/08/2007
184		CHADA, Mohamed	1	moteur à batteries magnétiques males et femelles multiples.	ÉLECTRICITÉ	DZ3072 (A1)	14/09/2004
185		CHAIEB, Sahraoui	5	1-silicon nanoparticles nanotubes and method for making the same	CHIMIE INORGANIQUE	WO2006073469 (A2)	13/07/2006
185		CHAIEB, Sahraoui		2-silicon nanoparticles nanotubes and method for making the same	CHIMIE INORGANIQUE	US2008187480 (A1)	07/08/2008
185		CHAIEB, Sahraoui		3-family of discretely sized silicon nanoparticles and method for producing the same	CHIMIE INORGANIQUE	US2004197255 (A1)	07/10/2004
185		CHAIEB, Sahraoui		4-family of discretely sized silicon nanoparticles and method for producing the same	CHIMIE INORGANIQUE	WO03053847 (A2)	03/07/2003
185		CHAIEB, Sahraoui		5-Family of discretely sized silicon nanoparticles and method for producing the same	ÉLECTRICITÉ	US2002070121 (A1)	13/06/2002

186		CHAKOU, Abdesselam	4	1-formulation of and method for producing an infusion rehydration solution	Nécessités Courantes De La Vie -Santé-	WO2008089776 (A1)	31/07/2008
186		CHAKOU, Abdesselam		2-method for producing a powder for amoxicillin trihydrate suspension containing sucrose	Nécessités Courantes De La Vie -Santé-	WO2008089775 (A1)	31/07/2008
186		CHAKOU, Abdesselam		3-formulation of an or dispersible tablet based on coated paracetamol	Nécessités Courantes De La Vie -Santé-	WO2008089774 (A1)	31/07/2008
186		CHAKOU, Abdesselam		4-formulation of a rapidly disintegrating matrix	Nécessités Courantes De La Vie -Santé-	WO2008089773 (A1)	31/07/2008
187		CHANANE, Dalila	2	1-method for producing a powder for amoxicillin trihydrate suspension containing sucrose	Nécessités Courantes De La Vie -Santé-	WO2008089775 (A1)	31/07/2008
187		CHANANE, Dalila		2-formulation of an or dispersible tablet based on coated paracetamol	Nécessités Courantes De La Vie -Santé-	WO2008089774 (A1)	31/07/2008
188		CHARRAD, Rachida-Sihem	3	1-methods for regulating hematopoietic cell differentiation with polymers containing disaccharide units	Nécessités Courantes De La Vie -Santé-	US2004204384 (A1)	14/10/2004
188		CHARRAD, Rachida-Sihem		2-means for regulating hematopoietic differentiation	Nécessités Courantes De La Vie -Santé-	US2003032621 (A1)	13/02/2003
188		CHARRAD, Rachida-Sihem		3-means for regulating hematopoietic differentiation	Nécessités Courantes De La Vie -Santé-	WO0047163 (A2)	17/08/2000
189		CHEBAHI, Hamid Yacine	1	fabrication d'un charbon actif à base de chêne liège pour la dépollution des eaux contaminées par les hydrocarbures.	/	DZ2499 (A1)	01/03/2005
190		CHEBEL, Toufik	1	armoire à commande numérique multidimensionnelle pour le fonctionnement d'une débobineuse-coupeuse à papier et carton.	TRANSPORTS OU MANUTENTION	DZ3136 (A1)	25/09/2004
191		CHEBLOUNE, Yahia	3	1-method of preparation of an immunizing composition.	CHIMIE ORGANIQUE	PT95469 (A)	22/05/1991
191		CHEBLOUNE, Yahia		2-avian erythroblast to sis virus vectors for integration and expression of heterogonous genes in avian cells	BIOCHIMIE	US5252465 (A)	12/10/1993
191		CHEBLOUNE, Yahia		3-immunising composition and method of preparation	CHIMIE ORGANIQUE	FR2652504 (A1)	05/04/1991
192		CHEDDAD, Abbas	2	1-an encryptions method	PHYSIQUE	WO2010046104 (A2)	29/04/2010
192		CHEDDAD, Abbas		2-method for skin tone detection	PHYSIQUE	WO2010046082 (A1)	29/04/2010
193		CHEMAMI, Abdenacer	1	collecteur-transporteur de déchets ménagers m.c.k."i".	/	DZ1945 (A1)	17/02/2002
194		CHENNA, Ahmed	13	1-enhanced method for detecting and/or quantifying an analyze in a sample	PHYSIQUE	WO2009070772 (A1)	04/06/2009
194		CHENNA, Ahmed		2-detection of nucleic acid sequences by cleavage and separation of tag-containing structures	BIOCHIMIE	US2006223107 (A1)	05/10/2006
194		CHENNA, Ahmed		3-multiplexed analysis by chromatographic separation of molecular tags	BIOCHIMIE	US2005048553 (A1)	03/03/2005

194		CHENNA, Ahmed		4-methods and compositions for enhancing detection in determinations employing cleavable electrophoretic tag reagents	PHYSIQUE	US2005053939 (A1)	10/03/2005
194		CHENNA, Ahmed		5-sets of generalized target-binding e-tag probes	CHIMIE ORGANIQUE	US2004166529 (A1)	26/08/2004
194		CHENNA, Ahmed		6-mono oxygénase assays	BIOCHIMIE	US2003211565 (A1)	13/11/2003
194		CHENNA, Ahmed		7-methods and compositions for enhancing detection in determinations employing cleavable electrophoretic tag reagents	PHYSIQUE	WO03042658 (A2)	22/05/2003
194		CHENNA, Ahmed		8-multiplexed analysis by chromatographic separation of molecular tags	BIOCHIMIE	WO03042398 (A2)	22/05/2003
194		CHENNA, Ahmed		9-multiplexed analysis by chromatographic separation of molecular tags	BIOCHIMIE	US2003235832 (A1)	25/12/2003
194		CHENNA, Ahmed		10-detection of nucleic acid sequences by cleavage and separation of tag-containing structures	CHIMIE ORGANIQUE	WO03042657 (A2)	22/05/2003
194		CHENNA, Ahmed		11-detection of nucleic acid sequences by cleavage and separation of tag-containing structures	CHIMIE ORGANIQUE	US2004067498 (A1)	08/04/2004
194		CHENNA, Ahmed		12-methods and compositions for enhancing detection in determinations employing cleavable electrophoretic tag reagents	CHIMIE ORGANIQUE	US2004096825 (A1)	20/05/2004
194		CHENNA, Ahmed		13-mono oxygénase assays	BIOCHIMIE	WO0173113 (A2)	04/10/2001
195		CHENNOUF, Brahim	1	dispositif d'aspiration de fumée industrielle et sa filtration par voie humide.	Techniques Industrielles -Procédés Ou Appareils Physiques Ou Chimiques En Général -	DZ2636 (A1)	01/12/2003
196		CHENNOUKH, Samir	6	1-Windelband signal transmission system	PHYSIQUE	US2004166820 (A1)	26/08/2004
196		CHENNOUKH, Samir		2-wideband extension of telephone speech for higher perceptual quality	PHYSIQUE	US2002193988 (A1)	19/12/2002
196		CHENNOUKH, Samir		3-Windelband signal transmission system	PHYSIQUE	EP1405303 (A1)	07/04/2004
196		CHENNOUKH, Samir		4-wideband extension of telephone speech for higher perceptual quality	PHYSIQUE	EP1336175 (A1)	20/08/2003
196		CHENNOUKH, Samir		5-high frequency and low frequency audio signal encoding and decoding system	PHYSIQUE	US6772114 (B1)	03/08/2004
196		CHENNOUKH, Samir		6-Windelband audio transmission system	PHYSIQUE	EP1147514 (A1)	24/10/2001
197		CHERIET, Mohamed	3	1-system for supporting collaborative work	PHYSIQUE	CA2702509 (A1)	17/04/2008

197		CHERIET, Mohamed		2-system for supporting collaborative work	ÉLECTRICITÉ	CA2563866 (A1)	13/04/2008
197		CHERIET, Mohamed		3-method and system for measuring the energy of a signal	ÉLECTRICITÉ	US2004204880 (A1)	14/10/2004
198		CHERIFI, Abderrezzak	1	liquid stirrer with magnetic coupling	Techniques Industrielles -Procédés Ou Appareils Physiques Ou Chimiques En Général -	US6517231 (B1)	11/02/2003
199		CHERIFI, Mohamed	1	industrial-scale hydraulic system for reducing dust	Techniques Industrielles -Procédés Ou Appareils Physiques Ou Chimiques En Général -	WO2010020255 (A1)	25/02/2010
200		CHERIGUI, Fethi	1	method for testing a wireless communication system in connection with a fitting device and a hearing device as well as a communication system	ÉLECTRICITÉ	WO2009063097 (A2)	22/05/2009
201		CHIBANI, Abdelhakim	1	shovel with integrated brush	AMEUBLEMENT	WO2006012905 (A1)	09/02/2006
202		CHIKH, Ghania	8	1-methylated immunostimulatory oligonucleotides and methods of using the same.	Nécessités Courantes De La Vie -Santé-	MXPA04011127 (A)	01/07/2005
202		CHIKH, Ghania		2-methods and compositions for enhancing innate immunity and antibody dependent cellular cytotoxicity	CHIMIE ORGANIQUE	US2005191342 (A1)	01/09/2005
202		CHIKH, Ghania		3-methods and compositions for enhancing innate immunity and antibody dependent cellular cytotoxicity	Nécessités Courantes De La Vie -Santé-	WO2005034979 (A2)	21/04/2005
202		CHIKH, Ghania		4-cell penetrating therapeutic agents	Nécessités Courantes De La Vie -Santé-	US2005058697 (A1)	17/03/2005
202		CHIKH, Ghania		5-methylated immunostimulatory oligonucleotides and methods of using the same	Nécessités Courantes De La Vie -Santé-	US2004009944 (A1)	15/01/2004
202		CHIKH, Ghania		6-pathogen vaccines and methods for using the same	Nécessités Courantes De La Vie -Santé-	US2004009943 (A1)	15/01/2004
202		CHIKH, Ghania		7-cancer vaccines and methods of using the same	Nécessités Courantes De La Vie -Santé-	US2004013649 (A1)	22/01/2004
202		CHIKH, Ghania		8-pathogen vaccines and methods for using the same	Nécessités Courantes De La Vie -Santé-	EP1505942 (A2)	16/02/2005
203		CHIHOUB, Abdelaziz	2	1-system and method for fast 3-dimensional data fusion	PHYSIQUE	US2006256111 (A1)	16/11/2006
203		CHIHOUB, Abdelaziz		2-ultrasound signal processing system	Nécessités Courantes De La Vie -Santé-	US5709209 (A)	20/01/1998

204		CHORFI, Kenza	2	1-formulation of a rapidly disintegrating matrix	Nécessités Courantes De La Vie -Santé-	WO2008089773 (A1)	31/07/2008
204		CHORFI, Kenza		2-formulation of an or dispersible coated tablet containing acetylsalicylic acid	Nécessités Courantes De La Vie -Santé-	WO2008089772 (A1)	31/07/2008
205		CHORFI, Fatima	1	derivatives of artemisinin, and their uses in the treatment of malaria	CHIMIE ORGANIQUE	US2008287433 (A1)	20/11/2008
206		CHOUF, Karim	20	1-derivatives of artemisinin, and their uses in the treatment of malaria	FAÇONNAGE	US2008287433 (A1)	20/11/2008
206		CHOUF, Karim		2-method for co2 laser welding with a dynamic jet nozzle	FAÇONNAGE	WO2010034916 (A1)	01/04/2010
206		CHOUF, Karim		3-process of cutting by a laser beam a work piece in steel c-mn using a fibre containing ytterbium	FAÇONNAGE	PT1790427 (E)	2009-03-05
206		CHOUF, Karim		4-laser cutting of low thickness metallic work piece with a dual-focal lenses	FAÇONNAGE	PT1681126 (E)	2009-03-31
206		CHOUF, Karim		5-method and installation for laser welding with an air/he gas mixture, the air/he content being controlled according to the laser power	FAÇONNAGE	AT452725 (T)	15/01/2010
206		CHOUF, Karim		6-method for laser welding using a nozzle capable of stabilizing the keyhole	FAÇONNAGE	WO2009087325 (A2)	16/07/2009
206		CHOUF, Karim		7-laser welding of zinc-coated parts	FAÇONNAGE	WO2009068789 (A2)	2009-06-04
206		CHOUF, Karim		8-cutting method using a laser having at least one ytterbium-based fiber, in which at least the power of the laser source, the diameter of the focused beam and the beam quality factor are controlled	FAÇONNAGE	US2009218326 (A1)	2009-09-03
206		CHOUF, Karim		9-laser cutting of thick metal parts with a dual-focus lens	FAÇONNAGE	CN1803373 (A)	19/07/2006
206		CHOUF, Karim		10-use of helium/nitrogen gas mixtures in up to 12kw laser welding	FAÇONNAGE	US2006081568 (A1)	2006-04-20
206		CHOUF, Karim		11-method and installation for laser welding with a n2he gas mixture, the n2he content being controlled according to the laser power	FAÇONNAGE	US2005167406 (A1)	2005-08-04
206		CHOUF, Karim		12-laser beam cutting of metal components using a focusing lens coated with barium fluoride to augment the operating life	FAÇONNAGE	FR2880566 (A1)	2006-07-14
206		CHOUF, Karim		13-hybrid laser-arc welding method with gas flow rate adjustment	FAÇONNAGE	US2005011868 (A1)	20/01/2005
206		CHOUF, Karim		14-use of helium/nitrogen gas mixture in up to 8kw laser welding	FAÇONNAGE	JP2004017161 (A)	22/01/2004
206		CHOUF, Karim		15-use of helium/nitrogen gas mixture for laser welding tailored blank	FAÇONNAGE	JP2004017159 (A)	22/01/2004

206		CHOUF, Karim		16-laser beam welding of thin sheet metal, in particular of elements included in household appliances	FAÇONNAGE	EP1378314 (A1)	07/01/2004
206		CHOUF, Karim		17-use of helium/nitrogen gas mixtures for the laser welding of stainless steel pipes	FAÇONNAGE	US2003230557 (A1)	18/12/2003
206		CHOUF, Karim		18-hybrid electric arc-laser beam welding of one or more metal components using a protective gas nozzle feeding gas at a different angle to the laser beam for improved delivery at the weld zone	FAÇONNAGE	FR2853269 (A1)	08/10/2004
206		CHOUF, Karim		19-method for striking electric arc in hybrid laser-arc welding	FAÇONNAGE	WO03022511 (A1)	2003-03-20
206		CHOUF, Karim		20-gas mixture for laser beam welding at powers up to 12 kw of steel and stainless steel containing helium, nitrogen and oxygen	FAÇONNAGE	FR2840836 (A1)	19/12/2003
207		CHORKI, Fatima	1	Derivatives Of Artemisinin, And Their Uses In The Treatment Of Malaria	Nécessités Courantes De La Vie -Santé-	US2008287433 (A1)	2008-11-20
208	D	DAHIEMENE, Mahmoud	15	1-plasma chamber insert ring	MÉTALLURGIE	US2006283553 (A1)	2006-12-21
208		DAHIEMENE, Mahmoud		2-method for modifying dielectric characteristics of dielectric layers	ÉLECTRICITÉ	US2004180556 (A1)	16/09/2004
208		DAHIEMENE, Mahmoud		3-apparatus for uniformly etching a dielectric layer	ÉLECTRICITÉ	US2004149394 (A1)	05/08/2004
208		DAHIEMENE, Mahmoud		4-method and apparatus for providing uniform plasma in a magnetic field enhanced plasma reactor	ÉLECTRICITÉ	US2004149394 (A1)	05/08/2004
208		DAHIEMENE, Mahmoud		5-capacitively coupled reactive ion etch plasma reactor with overhead high density plasma source for chamber dry cleaning	ÉLECTRICITÉ	US2002101167 (A1)	01/08/2002
208		DAHIEMENE, Mahmoud		6-oxygen free plasma stripping process	PHYSIQUE	US2001027016 (A1)	04/10/2001
208		DAHIEMENE, Mahmoud		7-oxygen free plasma stripping process	PHYSIQUE	EP1632995 (A2)	08/03/2006
208		DAHIEMENE, Mahmoud		8-improved substrate support for plasma processing	ÉLECTRICITÉ	TW452841 (B)	01/09/2001
208		DAHIEMENE, Mahmoud		9-method of stripping photo resist using re-coating material	PHYSIQUE	US6406836 (B1)	18/06/2002
208		DAHIEMENE, Mahmoud		10-method for removing ash residue of photo resist	PHYSIQUE	JP2000241992 (A)	08/09/2000
208		DAHIEMENE, Mahmoud		11-method of photo resist ash residue removal	PHYSIQUE	US6734120 (B1)	2004-05-11
208		DAHIEMENE, Mahmoud		12-electrostatic Chuck power supply	ÉLECTRICITÉ	WO9952144 (A1)	14/10/1999
208		DAHIEMENE, Mahmoud		13-DC power supply	PHYSIQUE	US6005376 (A)	21/12/1999

208		DAHIEMENE, Mahmoud		14-apparatus and method for actively controlling the dc potential of a cathode pedestal	ÉLECTRICITÉ	EP0837500 (A2)	22/04/1998
208		DAHIEMENE, Mahmoud		15-plasma generating apparatus using magnets and method	ÉLECTRICITÉ	US4727293 (A)	23/02/1988
209		DAHMANI, Ahmed	1	Super colle "chelfia".	/	DZ1316 (A1)	13/09/2004
210		DAHMANI, Dahmane	6	1-Method and apparatus for fast DMA transfer on an industry standard architecture (ISA) bus	PHYSIQUE	US5794070 (A)	11/08/1998
210		DAHMANI, Dahmane		2-Apparatus and method for perfecting data to load buffers in a bridge between two buses in a computer	PHYSIQUE	US5664117 (A)	02/09/1997
210		DAHMANI, Dahmane		3-Methods and apparatus for generating I/O recovery delays in a computer system	PHYSIQUE	US5537664 (A)	16/07/1996
210		DAHMANI, Dahmane		4-Method and apparatus for translating signals between clock domains of different frequencies	PHYSIQUE	US6112307 (A)	29/08/2000
210		DAHMANI, Dahmane		5-Architecture and method for providing guaranteed access for a retrying bus master to a data transfer bridge connecting two buses in a computer system	PHYSIQUE	US6026455 (A)	15/02/2000
210		DAHMANI, Dahmane		6-Fast address latch with automatic address incrementing	PHYSIQUE	US5519872 (A)	21/05/1996
211		DAHMANI, Ghania	2	1-formulation of a rapidly disintegrating matrix	Nécessités Courantes De La Vie -Santé-	WO2008089773 (A1)	31/07/2008
211		DAHMANI, Ghania		2-formulation of an or dispersible coated tablet containing acetylsalicylic acid	Nécessités Courantes De La Vie -Santé-	WO2008089772 (A1)	2008-07-31
212		DAHMOUNE, Yamina	1	splice variants for human 5-ht4 serotonin receptor and their applications, in particular for screening	Nécessités Courantes De La Vie -Santé-	US6506580 (B1)	14/01/2003
213		DANE OUAHES, Ramdane	1	solar water-heater with plane collector storage	Chauffage; Fourneaux; Ventilation	FR2687768 (A1)	27/08/1993
214		DAOUD, Kamel	1	formulation of a rapidly disintegrating matrix	Nécessités Courantes De La Vie -Santé-	WO2008089773 (A1)	31/07/2008
215		DEHBI, Leila	3	1-air purification wall	Nécessités Courantes De La Vie -Santé-	KR20060126453 (A)	07/12/2006
215		DEHBI, Leila		2-flat solar panel with small thickness	Chauffage; Fourneaux; Ventilation	EP1496320 (A1)	12/01/2005
215		DEHBI, Leila		3-/	/	/	/
216		DELALA, Mustapha	1	palier de la pompe à béton composé de deux parties, radettes de l'arbre de malaxeur incliné de 30 degré et démontable.	MÉCANIQUE	DZ2930 (A1)	01/03/2004

217		DERDOUR, Lotfi	3	1-amorphous ziprasidone hydrochloride (5-[2-[4-(1,2-benzisothiazol-3-yl)-1-piperazinyl]ethyl]-6-chloro-1,3-dihydro-2h-indol-2-one hydrochloride) and processes to produce the same	CHIMIE ORGANIQUE	US2009030204 (A1)	29/01/2009
217		DERDOUR, Lotfi		2-preparation of acid addition salts of ziprasidone and intermediates thereof by solid phase-gas phase reactions	CHIMIE ORGANIQUE	US2006205947 (A1)	14/09/2006
217		DERDOUR, Lotfi		3-preparation of acid addition salts of amine bases by solid phase-gas phase reactions	CHIMIE ORGANIQUE	US2006205944 (A1)	14/09/2006
218		DERMOUNE, Abderrahmane	22	1-method and apparatus for increasing the efficiency of electro-dewatering	CHIMIE	WO2010067340 (A1)	17/06/2010
218		DERMOUNE, Abderrahmane		2-adjustable roller apparatus for spreading substances	CHIMIE	US2010129559 (A1)	27/05/2010
218		DERMOUNE, Abderrahmane		3-processes for deactivating microorganisms in solid materials	CHIMIE	US2010086437 (A1)	08/04/2010
218		DERMOUNE, Abderrahmane		4-processes and apparatuses for treating and/or increasing dryness of a substance	CHIMIE	KR20090027602 (A)	2009-03-17
218		DERMOUNE, Abderrahmane		5-processes for deactivating microorganisms in solid materials	Nécessités Courantes De La Vie -Santé-	WO2008009137 (A1)	24/01/2008
218		DERMOUNE, Abderrahmane		6-processes and apparatuses for treating and/or increasing dryness of a substance	Techniques Industrielles -Procédés Ou Appareils Physiques Ou Chimiques En Général -	CN101472669 (A)	01/07/2009
218		DERMOUNE, Abderrahmane		7-apparatus and process for treating effluents	CHIMIE	US2005230321 (A1)	20/10/2005
218		DERMOUNE, Abderrahmane		8-process and apparatus for treating sludge	CHIMIE	EP1642868 (A1)	05/04/2006
218		DERMOUNE, Abderrahmane		9-process and apparatus for treating sludge	CHIMIE	US2005199499 (A1)	15/09/2005
218		DERMOUNE, Abderrahmane		10-process and apparatus for treating sludge	CHIMIE	CA2474176 (A1)	24/11/2004
218		DERMOUNE, Abderrahmane		11-process and apparatus for treating sludge by the combined action of electro-osmosis and pressure	CHIMIE	US2005016870 (A1)	27/01/2005
218		DERMOUNE, Abderrahmane		12-procedures for the combined processing of sludge and effluents	CHIMIE	CA2460627 (A1)	18/09/2004
218		DERMOUNE, Abderrahmane		13-apparatus and method for wastewater treatment by means of electro flotation and/or electro coagulation	CHIMIE	CA2505011 (A1)	17/06/2004
218		DERMOUNE, Abderrahmane		14-process for the treatment of phosphatic water	CHIMIE INORGANIQUE	CA2447333 (A1)	30/04/2004

218		DERMOUNE, Abderrahmane		15-combinined electro osmosis and electro coagulation process	CHIMIE	CA2423213 (A1)	18/09/2004
218		DERMOUNE, Abderrahmane		16-method for the treatment of slurries by the combined action of pressure and electro-osmosis	CHIMIE	CA2474727 (A1)	21/08/2003
218		DERMOUNE, Abderrahmane		17-wastewater treatment device	CHIMIE	CA2416878 (A1)	29/05/2004
218		DERMOUNE, Abderrahmane		18-wastewater treatment device	CHIMIE	CA2412542 (A1)	29/05/2004
218		DERMOUNE, Abderrahmane		19-wasterwater treatment process, including the formation of an apatite	CHIMIE INORGANIQUE	CA2409573 (A1)	30/04/2004
218		DERMOUNE, Abderrahmane		20-sludge treatment process by the combined action of pressure and electro osmosis	CHIMIE	CA2404486 (A1)	04/03/2004
218		DERMOUNE, Abderrahmane		21-process for the dehydration and depollution of sludge by the combined action of pressure and electro-osmosis	CHIMIE	CA2371396 (A1)	12/08/2003
218		DERMOUNE, Abderrahmane		22-/	/	/	/
219		DJABALLAH, Hakim	4	1-cardenolides for the treatment of ocular cancer	CHIMIE ORGANIQUE	WO2010068247 (A1)	17/06/2010
219		DJABALLAH, Hakim		2-cephalotaxus esters, methods of synthesis, and uses thereof	Nécessités Courantes De La Vie-Agriculture -	WO2009148654 (A2)	10/12/2009
219		DJABALLAH, Hakim		3-pyridazinones and furan-containing compounds	CHIMIE ORGANIQUE	WO2008080056 (A2)	03/07/2008
219		DJABALLAH, Hakim		4-METHODS OF SCREENING FOR LIGANDS OF TARGET MOLECULES	CHIMIE ORGANIQUE	WO02103321 (A2)	27/12/2002
220		DJAFER-CHERIF, Zineddine	1	Electro-optical system for automatic braking of vehicles.	TRANSPORTS OU MANUTENTION	EP0314117 (A1)	03/05/1989
221		DJEHA, Hakim	2	1-BIOLOGICAL MATERIALS AND USES THEREOF	Nécessités Courantes De La Vie - Santé-	WO2009098464 (A2)	13/08/2009
221		DJEHA, Hakim		2-Immunotherapy	Nécessités Courantes De La Vie - Santé-	US2007105794 (A1)	10/05/2007
222		DJEKOUN, Abdel Walid	1	amélioration de la transformée de rough récursive et don implémentation sur un circuit asic fpga.	PHYSIQUE	DZ3139 (A1)	25/09/2004
223		DJELLOUAH, Salah	41	1-method and apparatus for recovery of a slick floating on the surface of a liquid	HYDRAULIQUE	US2002104797 (A1)	08/08/2002
223		DJELLOUAH, Salah		2-water-raising pump	MÉCANIQUE	US6371008 (B1)	16/04/2002

223		DJELLOUAH, Salah	3-vertically reciprocating pump	MÉCANIQUE	GR3032421 (T3)	2000-05-31
223		DJELLOUAH, Salah	4-pump for drawing water in subterranean layer has rod carrying pistons connected to surface driving mechanism	MÉCANIQUE	FR2791736 (A1)	06/10/2000
223		DJELLOUAH, Salah	5-vertical reciprocating water pump	MÉCANIQUE	TR9900219 (A2)	21/10/1999
223		DJELLOUAH, Salah	6-reciprocating pump for extracting liquids	MÉCANIQUE	TR9900218 (A2)	21/10/1999
223		DJELLOUAH, Salah	7-pompe alternative verticale à pistons plats	MÉCANIQUE	OA11100 (A)	17/03/2003
223		DJELLOUAH, Salah	8-lift pump for pumping fluids	MÉCANIQUE	FR2777046 (A1)	08/10/1999
223		DJELLOUAH, Salah	9-Vertical pump for extracting liquid from ground	MÉCANIQUE	FR2776027 (A1)	17/09/1999
223		DJELLOUAH, Salah	10-unidirectional low speed drive transmission for water pump	Forage Du Sol Ou De La Roche; Exploitation Minière	FR2749367 (A1)	05/12/1997
223		DJELLOUAH, Salah	11-reciprocating pump for pumping water or oil from underground reservoirs	MÉCANIQUE	OA10274 (A)	19/09/1997
223		DJELLOUAH, Salah	12-pompe alternative verticale.	MÉCANIQUE	DZ2005 (A1)	21/10/2002
223		DJELLOUAH, Salah	13-foot of a solar powered outdoor luminaire.	Constructions Fixes - Travaux Publics -	GR3017618 (T3)	31/01/1996
223		DJELLOUAH, Salah	14-display and indicating panel	PHYSIQUE	OA10156 (A)	18/12/1996
223		DJELLOUAH, Salah	15-vertical reciprocating lift pump for pumping liquids, e.g. water or oil, from underground	MÉCANIQUE	FR2738039 (A1)	28/02/1997
223		DJELLOUAH, Salah	16-reciprocating pump for pumping water or oil from underground reservoirs	MÉCANIQUE	FR2732079 (A1)	27/09/1996
223		DJELLOUAH, Salah	17-alternatif hareketli bird pompanin tahrik mekanizmasi.	MÉCANIQUE	TR28383 (A)	30/05/1996
223		DJELLOUAH, Salah	18-mechanism for driving a reciprocating-movement pump	MÉCANIQUE	PT101063 (A)	30/06/1994
223		DJELLOUAH, Salah	19-illuminated display panel, particularly for advertising or indicating purpose.	PHYSIQUE	OA9611 (A)	30/04/1993
223		DJELLOUAH, Salah	20-bird protection device.	Nécessités Courantes De La Vie -Agriculture -	OA9609 (A)	30/04/1993
223		DJELLOUAH, Salah	21-solar lamp stand	MÉCANIQUE	IN181005 (A1)	11/04/1998

223		DJELLOUAH, Salah		22-wind machine for driving an electricity generator	MÉCANIQUE	FR2683864 (A1)	21/05/1993
223		DJELLOUAH, Salah		23-installation for cooling and dehydrating hot and humid air	TECHNIQUES INDUSTRIELLES	FR2683894 (A1)	21/05/1993
223		DJELLOUAH, Salah		24-process for cooling and dehumidifying hot damp air and installation for performing this process	CHIMIE	EG20015 (A)	30/01/1997
223		DJELLOUAH, Salah		25-process for cooling and dehumidifying hot damp air	Chauffage; Fourneaux; Ventilation	IN176841 (A1)	21/09/1996
223		DJELLOUAH, Salah		26-solar panel provided with a device for protection against birds	Chauffage; Fourneaux; Ventilation	FR2557370 (A1)	28/06/1985
223		DJELLOUAH, Salah		27-solar motor	MÉCANIQUE	IT1212091 (B)	08/11/1989
223		DJELLOUAH, Salah		28-gravity actuated thermal motor	MÉCANIQUE	BR8305518 (A)	15/05/1984
223		DJELLOUAH, Salah		29-Heath-exchanger device	Chauffage; Fourneaux; Ventilation	GB2125158 (A)	29/02/1984
223		DJELLOUAH, Salah		30-ignition device for fluorescent lighting tube lamp and lamp thus equipped	ÉLECTRICITÉ	FR2549675 (A2)	25/01/1985
223		DJELLOUAH, Salah		31-Heath-exchange device.	Chauffage; Fourneaux; Ventilation	MA19832 (A1)	01/04/1984
223		DJELLOUAH, Salah		32-rotary engine	MÉCANIQUE	FR2544382 (A2)	19/10/1984
223		DJELLOUAH, Salah		33-drying device for traction engines which are intended especially for diesel electric, electric and self-propelled locomotives	ÉLECTRICITÉ	FR2541213 (A1)	24/08/1984
223		DJELLOUAH, Salah		34-device for filling containers	TRANSPORTS OU MANUTENTION	FR2540088 (A1)	03/08/1984
223		DJELLOUAH, Salah		35-thermomechanical-conversion engine, especially an engine working with a low-boiling-point fluid	MÉCANIQUE	US4498302 (A)	12/02/1985
223		DJELLOUAH, Salah		36-Heath exchanger device	Chauffage; Fourneaux; Ventilation	FR2534010 (A2)	06/04/1984
223		DJELLOUAH, Salah		37-dispositif échangeur de chaleur notamment échangeur solaire destine au camping	Chauffage; Fourneaux; Ventilation	MA19384 (A1)	01/10/1982
223		DJELLOUAH, Salah		38-moteur a conversion thermomécanique, notamment moteur à fluide à basse température d'ébullition	MÉCANIQUE	FR2519693 (A2)	18/07/1983
223		DJELLOUAH, Salah		39-moteur a conversion thermomécanique notamment moteur à fluide à basse temperature d'ébullition	MÉCANIQUE	FR2516593 (A1)	20/05/1983
223		DJELLOUAH, Salah		40-procédé et dispositif de raccordement d'éléments encastres	TECHNOLOGIE EN GÉNÉRAL	EG14689 (A)	31/03/1985
223		DJELLOUAH, Salah		41-élément de transfert pour installations électriques encastrées	ÉLECTRICITÉ	FR1497361 (A)	06/10/1967

224		DJELOUADJI, Zoheira	1	method for molecular identification and genotyping of bacteria of the mycobacterium tuberculosis complex	BIOCHIMIE	WO2008050064 (A2)	02/05/2008
225		DJENANE, Faouzi	2	1-système de régulation automatique des feux de route et feux de croisement des véhicules.	ÉCLAIRAGE	DZ3109 (A1)	04/06/2004
225		DJENANE, Faouzi		2-dessalement de l'eau salée par l'énergie solaire.	/	DZ1930 (A1)	17/02/2002
226		DJENDI, Mohamed	1	noise and distortion reduction in a forward-type structure	PHYSIQUE	WO2008037925 (A1)	03/04/2008
227		DJERIDANE, Toufik	5	1-rotor assembly with cooling air deflectors and method	MÉCANIQUE	US2007116571 (A1)	24/05/2007
227		DJERIDANE, Toufik		2-angled blade fir tree retaining system	MÉCANIQUE	CA2547176 (A1)	02/12/2006
227		DJERIDANE, Toufik		3-internally cooled airfoil for a gas turbine engine and method	MÉCANIQUE	CA2528724 (A1)	02/06/2006
227		DJERIDANE, Toufik		4-aspherical dimples for heat transfer surfaces and method	MÉCANIQUE	EP1812769 (A1)	01/08/2007
227		DJERIDANE, Toufik		5-gas turbine blade inlet cooling flow deflector	MÉCANIQUE	EP1649143 (A1)	26/04/2006
228		DJERIDANE, Yassine	1	crystallographically textured metal substrate, crystallographically textured device, cell and photovoltaic module including such device and thin layer deposition method	MÉTALLURGIE	CA2698126 (A1)	12/03/2009
229		DALI, Bachir	2	1- Auscultation device for concrete structure characterisation	PHYSIQUE	FR2739933 (A1)	1997-04-18
229		DALI, Bachir		2-Shock wave generator for measuring structural characteristics	Production Ou Transmission Des Vibrations Mécaniques En Général	FR2732246 (A1)	1996-10-04
230		DERGUINI, Fadila	9	1-Cycloartanone Derivatives With Anticancer Activity	Nécessités Courantes De La Vie- Santé-	WO2010133687 (A1)	2010-11-25
230		DERGUINI, Fadila		2-New tagitinine derivatives are proteosome inhibitors useful for the treatment of cancer	Nécessités Courantes De La Vie- Santé-	FR2941697 (A1)	2010-08-06
230		DERGUINI, Fadila		3-Treatment of estrogen-receptor positive breast cancer and estrogen-receptor negative breast cancer with retinoid with CH2OH at the side chain terminal position	Nécessités Courantes De La Vie- Santé-	US6150421 (A)	2000-11-21
230		DERGUINI, Fadila		4-Regulating gene expression using retinoid with CH2OH or related groups at the side chain terminal position	Nécessités Courantes De La Vie- Santé-	US5962534 (A)	1999-10-05
230		DERGUINI, Fadila		5-Retro-alpha-retinol derivative and uses of retro-alpha-retinol	Nécessités Courantes De La Vie - Agriculture-	US5648563 (A)	1997-07-15

230		DERGUINI, Fadila		6-Anhydroretinol and derivatives thereof as antagonists of immune responses and inhibitors of cancer cell growth	Nécessités Courantes De La Vie- Santé-	US5883136 (A)	1999-03-16
230		DERGUINI, Fadila		7-Retinol derivatives useful for enhancing immune response	Nécessités Courantes De La Vie- Santé-	US5908868 (A)	1999-06-01
230		DERGUINI, Fadila		8-Anhydroretinol and derivatives thereof as antagonists of immune responses and inhibitors of cancer cell growth	Nécessités Courantes De La Vie- Santé-	US5610200 (A)	1997-03-11
230		DERGUINI, Fadila		9-Novel Retinol Derivatives And Uses Thereof	Nécessités Courantes De La Vie - Agriculture-	WO9322267 (A1)	1993-11-11
231		DIDI, Mohamed Amine	1	Process for obtaining tetra alkyl ethylene diphosphonates	Techniques Industrielles -Procédés Ou Appareils Physiques Ou Chimiques -	MD3730 (F1)	2008-10-31
232	E	EL HAFFAF, Youcef Ihsaan	1	circuit arithmétique et logique très performant.	/	DZ1842 (A1)	17/02/2002
233		ELOUAD, Lhassan	2	1-method for making a multi-layer diffractive optics memory	PHYSIQUE	US2007105254 (A1)	10/05/2007
233		ELOUAD, Lhassan		2-method and apparatus for recording to and reading from a multi-layer diffractive optics memory	PHYSIQUE	US2005168856 (A1)	04/08/2005
234		ESSEGHIR, Mohamed	24	1-modul einer elektronischen vorrichtung mit einem ethylen-multiblock-copolymer	PRODUITS STRATIFIÉS	AT469440 (T)	15/06/2010
234		ESSEGHIR, Mohamed		2-reactively-coupled articles and related methods	ÉLECTRICITÉ	US2010136273 (A1)	03/06/2010
234		ESSEGHIR, Mohamed		3-silicone-thermoplastic polymer reactive blends and copolymer products	PRODUITS STRATIFIÉS	WO2010014499 (A2)	04/02/2010
234		ESSEGHIR, Mohamed		4-nitroxide compounds for minimizing scorch in crosslink able compositions.	CHIMIE	MX2009003831 (A)	22/04/2009
234		ESSEGHIR, Mohamed		5-moisture crosslinkable polyethylene composition	CHIMIE	WO2010002793 (A2)	07/01/2010
234		ESSEGHIR, Mohamed		6-electronic device module comprising polyolefin copolymer	CHIMIE	NO20091120 (A)	02/06/2009
234		ESSEGHIR, Mohamed		7-compositions useful for preparing foamed articles from low melt index resins	CHIMIE	WO2009085814 (A2)	09/07/2009
234		ESSEGHIR, Mohamed		8-electronic device module comprising polyolefin copolymer	CHIMIE	CN101563786 (A)	21/10/2009
234		ESSEGHIR, Mohamed		9-electronic device module comprising an ethylene multi-block copolymer	CHIMIE	CN101517750 (A)	26/08/2009

234		ESSEGHIR, Mohamed		10-Electronic Device Module Comprising an Ethylene Multi-Block Copolymer	ÉLECTRICITÉ	US2008115825 (A1)	22/05/2008
234		ESSEGHIR, Mohamed		11-moisture crosslink able polymeric composition-improved heat aging performance.	PRODUITS STRATIFIÉS	MX2007011437 (A)	12/10/2007
234		ESSEGHIR, Mohamed		12-a method to increase production rate of a continuous mixer or extruder	CHIMIE	WO2007040788 (A1)	12/04/2007
234		ESSEGHIR, Mohamed		13-free-radical crosslink able polymers: improved process for cross linking and compositions	FAÇONNAGE	KR20070007261 (A)	15/01/2007
234		ESSEGHIR, Mohamed		14-moisture crosslink able polymeric composition containing special antioxidants	CHIMIE	KR20060030481 (A)	10/04/2006
234		ESSEGHIR, Mohamed		15-silane moisture cured heat resistant fibers made from polyolefin elastomers	CHIMIE	KR20050099524 (A)	13/10/2005
234		ESSEGHIR, Mohamed		16-silane moisture cured heat resistant fibers made from polyolefin elastomers	TEXTILES	US2006100385 (A1)	11/05/2006
234		ESSEGHIR, Mohamed		17-rheology modification of polymers	CHIMIE	WO2005066282 (A2)	21/07/2005
234		ESSEGHIR, Mohamed		18-free-radical-initiated cross linking of polymers	CHIMIE	US2007173613 (A1)	26/07/2007
234		ESSEGHIR, Mohamed		19-rheology modification of polymers	CHIMIE	US2007142565 (A1)	21/06/2007
234		ESSEGHIR, Mohamed		20-stable organic free radical polymer systems: grafting functional monomers	CHIMIE	US2005197457 (A1)	08/09/2005
234		ESSEGHIR, Mohamed		21-moisture crosslink able polymeric composition containing special antioxidants	CHIMIE	US2007155866 (A1)	05/07/2007
234		ESSEGHIR, Mohamed		22-moisture crosslink able polymeric composition containing special antioxidants	CHIMIE	/	/
234		ESSEGHIR, Mohamed		23-Free-radical-initiated cross linking of polymers	CHIMIE	US2007173613 (A1)	2007-07-26
234		ESSEGHIR, Mohamed		24-Rheology modification of polymers	CHIMIE	US2007142565 (A1)	2007-06-21
235		ETSOURI, kaddour	1	device for knocking down crops during combine harvesting	FAÇONNAGE	Fr2659523 (a1)	20/09/1991
236		ELIAOU, Taib	2	1-Improvements in Stoppering and Sealing Bottles, Jars, and other Receptacles.	/	GB189522247 (A)	1896-03-07
236		ELIAOU, Taib		2-An Improved Safety Filter Cock.	/	GB189520617 (A)	1896-09-12
237	F	FACI, Hocine	4	1-fire resistant lubricating grease composition	CHIMIE	WO2009148993 (A2)	10/12/2009

237		FACI, Hocine		2-tungsten dithiocarbamate compositions and lubricating compositions containing the same	CHIMIE ORGANIQUE	WO2004043910 (A2)	27/05/2004
237		FACI, Hocine		3-process for producing bismuth dithiocarbamate and dithiophosphorates	CHIMIE ORGANIQUE	US2002183534 (A1)	05/12/2002
237		FACI, Hocine		4-a process for producing bismuth dithiocarbamate and dithiophosphorates	CHIMIE ORGANIQUE	WO0132612 (A1)	10/05/2001
238		FADLI, Zohra	2	1-ionic silicone hydro gels having improved hydrolytic stability	CHIMIE	WO2010039653 (A1)	2010-04-08
238		FADLI, Zohra		2-silicone hydrogel contact lenses displaying reduced protein uptake	PHYSIQUE	WO2009149022 (A2)	10/12/2009
239		FAHSSI, Mohamed Nadir	1	procédé pour appliquer des motifs dermiques féminins d'embellissement.	PRODUITS STRATIFIÉS	DZ3135 (A1)	2004-09-25
240		FARES, Halima	1	ciment cru sur sulfaté css 400	CHIMIE	DZ2404 (A1)	2003-12-15
241		FEDEL, Salim	3	1-special test modes for a page buffer shared resource in a memory device	PHYSIQUE	US5835927 (A)	1998-11-10
241		FEDEL, Salim		2-nonvolatile memory with blocks and circuitry for selectively protecting the blocks for memory operations	PHYSIQUE	US5513136 (A)	1996-04-30
241		FEDEL, Salim		3-method and circuit for selectively inhibiting cell blocks in a memory matrix	PHYSIQUE	DE4422453 (A1)	12/01/1995
242		FELLAGUE, Toufik	2	1-desoxyanthocyanidine compounds and uses thereof as antimicrobial agents	Nécessités Courantes De La Vie- Agriculture-	WO2004103986 (A2)	2004-12-02
242		FELLAGUE, Toufik		2-chemical compound consisting of a nitrogenous chalcone derivative, method of producing one such chemical compound and filtering and/or cosmetic composition containing same	Nécessités Courantes De La Vie- Santé-	WO03097577 (A1)	27/11/2003
243		FERHAOUI, Mohand	2	1-recursively excited linear prediction speech coder	PHYSIQUE	US2001044717 (A1)	2001-11-22
243		FERHAOUI, Mohand		2-apparatus and method for hybrid excited linear prediction speech encoding	PHYSIQUE	US5963897 (A)	05/10/1999
244		FERRAH, Azzedine	1	analysis of harmonics	PHYSIQUE	WO9815839 (A1)	16/04/1998
245		FERRAHI, Fatima	1	determination and management of virtual networks	ÉLECTRICITÉ	/	/
246		FETOUHI, Hilal	9	1-Optical Storage medium	PHYSIQUE	WO2008107206 (A1)	2008-09-12
246		FETOUHI, Hilal		2-éco disc	PHYSIQUE	WO2008092638 (A2)	07/08/2008
246		FETOUHI, Hilal		3-smart vidéo card	PHYSIQUE	WO2008061708 (A1)	29/05/2008

246		FETOUHI, Hilal		4-éco disc	PHYSIQUE	WO2008058745 (A1)	22/05/2008
246		FETOUHI, Hilal		5-éco disc	PHYSIQUE	WO2008058740 (A1)	22/05/2008
246		FETOUHI, Hilal		6-mobile drive Optical medium	PHYSIQUE	US2009040916 (A1)	12/02/2009
246		FETOUHI, Hilal		7-Optical medium clamping	PHYSIQUE	DE07007180 (T1)	06/11/2008
246		FETOUHI, Hilal		8-universal digital disc	PHYSIQUE	WO2007003740 (A1)	11/01/2007
246		FETOUHI, Hilal		9-optical disk e.g. digital versatile disk, fabricating method for electronic article monitoring system, involves inserting antenna between two disk layers along disk axis, and forming substrates with pouch around inner hole to accept antenna	PHYSIQUE	FR2883405 (A1)	22/09/2006
247		FLIFLI, Rafik	1	distributeur automatique de sucre et des produits moulus.	AMEUBLEMENT	DZ1921 (A1)	17/02/2002
248		FOUCHAL, Farid	1	method and apparatus for transferring material to a substrate	IMPRIMERIE	WO2004061347 (A2)	22/07/2004
249		FOUDI, Boualem	1	cuvette de WC dénommée praticomixt, conçue de façon à répondre aux besoins des personnes saines ou malades, d'âges et de rites divers, et peut également être utilisée comme lave-pieds et lave mains.	/	DZ1769 (A1)	17/02/2002
250		FOURA, Adel	1	drug for dermal use for treating dermatophysis	Nécessités Courantes De La Vie- Santé-	WO2009106087 (A1)	03/09/2009
251		FRIDI, Ahmed, R.	5	1-method and system for calibrating a frequency synthesizer	ÉLECTRICITÉ	WO2010025563 (A1)	2010-03-11
251		FRIDI, Ahmed, R.		2-type ii phase locked loop using dual path and dual varactors to reduce loop filter components	ÉLECTRICITÉ	EP1964269 (A1)	03/09/2008
251		FRIDI, Ahmed, R.		3-phase-locked loop	ÉLECTRICITÉ	JP2002118460 (A)	19/04/2002
251		FRIDI, Ahmed, R.		4-phase detecting method and device of sample-and-hold to attain low spurious	ÉLECTRICITÉ	JP2002111487 (A)	12/04/2002
251		FRIDI, Ahmed, R.		5-phase lock loop	ÉLECTRICITÉ	US2002036545 (A1)	28/03/2002
252	G	GAID, Abdelkader	20	1-membrane station waste treatment process	Techniques Industrielles -Procédés Ou Appareils Physiques Ou Chimiques En Général -	US2010065497 (A1)	2010-03-18
252		GAID, Abdelkader		2-water treatment method including powdered activated carbon recycling	CHIMIE	WO2010029155 (A1)	2010-03-18

252		GAID, Abdelkader	3-reverse osmosis water treatment process that includes a decarbonation of a concentrate and a demineralization of a filtrate	CHIMIE	WO2010012691 (A1)	04/02/2010
252		GAID, Abdelkader	4-water treatment method by ballasted flocculation, settling, and prior adsorbent contact	CHIMIE	US7648637 (B1)	19/01/2010
252		GAID, Abdelkader	5-process for treating waste from a membrane filtration plant	CHIMIE	WO2009130324 (A1)	29/10/2009
252		GAID, Abdelkader	6-water treatment for removing organic pollutants and inorganic substances comprises separating liquid-solid phase followed by filtering of the phase on microfiltration/ultra filtration membranes, and swabbing of membranes	CHIMIE	NO20081522 (A)	25/06/2008
252		GAID, Abdelkader	7-reagent injector for equipping a water treatment reactor, comprising a nozzle associated with a dispersing member, and corresponding water treatment device	CHIMIE	US2009184061 (A1)	23/07/2009
252		GAID, Abdelkader	8-water treatment device comprising a reactor and means for injecting a reagent into the reactor mounted on mobile supporting means	Techniques Industrielles -Procédés Ou Appareils Physiques Ou Chimiques En Général -	US2009236290 (A1)	24/09/2009
252		GAID, Abdelkader	9-method for removing organic matter from water and a device for carrying out said method	CHIMIE	US2008290029 (A1)	2008-11-27
252		GAID, Abdelkader	10-method of treating water with an inorganic powder reagent	Techniques Industrielles -Procédés Ou Appareils Physiques Ou Chimiques En Général -	US2008078721 (A1)	03/04/2008
252		GAID, Abdelkader	11-water treatment method using an inorganic powder reagent with high specific surface area including a step of recycling said reagent	CHIMIE	HK1082243 (A1)	13/04/2007
252		GAID, Abdelkader	12-water purification plant has contact tank in which water reacts with injected powdered, coagulant and flocculent reagents	CHIMIE	US2005252862 (A1)	2005-11-17
252		GAID, Abdelkader	13-water purification plant has contact tank in which water reacts with injected powdered, coagulant and flocculent reagents	Techniques Industrielles -Procédés Ou Appareils Physiques Ou Chimiques En Général -	FR2868064 (A1)	30/09/2005
252		GAID, Abdelkader	14-method and installation for remineralizing raw water	CHIMIE	US2004104180 (A1)	03/06/2004
252		GAID, Abdelkader	15-method for treating water containing iron, manganese and arsenic	Nécessités Courantes De La Vie -Alimentation-	SI1501765 (T1)	2006-12-31

252		GAID, Abdelkader		16-method for treating water containing iron, manganese and arsenic	Techniques Industrielles -Procédés Ou Appareils Physiques Ou Chimiques En Général -	SI1501765 (T1)	31/12/2006
252		GAID, Abdelkader		17-method for the biological treatment of effluent and plant for implementing same	CHIMIE	WO9839256 (A1)	11/09/1998
252		GAID, Abdelkader		18-Method and installation for remineralizing raw water	Nécessités Courantes De La Vie -Alimentation-	US2004104180 (A1)	2004-06-03
252		GAID, Abdelkader		19-Method For Treating Water Containing Iron, Manganese And Arsenic	Techniques Industrielles -Procédés Ou Appareils Physiques Ou Chimiques En Général -	SI1501765 (T1)	2006-12-31
252		GAID, Abdelkader		20-Method For The Biological Treatment Of Effluent And Plant For Implementing Same	CHIMIE	WO9839256 (A1)	1998-09-11
253		GASMI, Ahmed	2	1-differential reshaping circuit	ÉLECTRICITÉ	US2008048753 (A1)	28/02/2008
253		GASMI, Ahmed		2-differential amplifier circuit for regenerating complementary digital signals	ÉLECTRICITÉ	EP1461863 (A2)	29/09/2004
254		GHAMRI DOUDANE, Samir	3	1-arrangement and method relating to routing of dip traffic in mobile wireless networks	ÉLECTRICITÉ	US2010020721 (A1)	28/01/2010
254		GHAMRI DOUDANE, Samir		2-arrangement and method relating to network management	ÉLECTRICITÉ	EP2127218 (A1)	02/12/2009
254		GHAMRI DOUDANE, Samir		3-a system and a method relating to network management	ÉLECTRICITÉ	WO2008058570 (A1)	22/05/2008
255		GHAZI, Nouredine	1	formulation of and method for producing an infusion rehydration solution	Nécessités Courantes De La Vie - Santé-	WO2008089776 (A1)	2008-07-31
256		GHERBI, Hassen	1	per peptide sequences capable of restoring male fertility of plants bearing a male sterility-inducing cytoplasm	CHIMIE ORGANIQUE	WO2004039988 (A1)	13/05/2004
257		GHERNATI, Imene	2	1-infectious retroviruses from a leukemic dog cell line with extensive homologies to murine leukemia viruses	CHIMIE ORGANIQUE	WO0070024 (A2)	23/11/2000
257		GHERNATI, Imene		2-infectious retroviruses from a leukemic dog cell line with extensive homologies to murine leukemia viruses	CHIMIE ORGANIQUE	EP1061129 (A1)	2000-12-20
258		GHOUZIEL, Benhassaine	1	préparation d'insecticide contre les insectes rampants.	/	DZ1728 (A1)	17/02/2002
259		GUELLOUR, Amina	5	1-formulation of and method for producing an infusion rehydration solution	Nécessités Courantes De La Vie - Santé-	WO2008089776 (A1)	31/07/2008

259		GUELLOUR, Amina		2-method for producing a powder for amoxicillin trihydrate suspension containing sucrose	Nécessités Courantes De La Vie - Santé-	WO2008089775 (A1)	2008-07-31
259		GUELLOUR, Amina		3-formulation of an or dispersible tablet based on coated paracetamol	Nécessités Courantes De La Vie - Santé-	WO2008089774 (A1)	2008-07-31
259		GUELLOUR, Amina		4-formulation of a rapidly disintegrating matrix	Nécessités Courantes De La Vie - Santé-	WO2008089773 (A1)	31/07/2008
259		GUELLOUR, Amina		5-formulation of an orodispersible coated tablet containing acetylsalicylic acid	Nécessités Courantes De La Vie - Santé-	WO2008089772 (A1)	2008-07-31
260		GUEMMAR, Athmane Walid	2	1-formulation of an or dispersible tablet based on coated paracetamol	Nécessités Courantes De La Vie - Santé-	WO2008089774 (A1)	31/07/2008
260		GUEMMAR, Athmane Walid		2-formulation of an or dispersible coated tablet containing acetylsalicylic acid	Nécessités Courantes De La Vie - Santé-	WO2008089772 (A1)	2008-07-31
261		GUESSOUM, Ahmed	1	regulating method for revolving fatigue bend testing machine acting on test part	PHYSIQUE	DE19817281 (A1)	17/06/1999
262		GUEZOULI, Larbi	1	method for indexing and identifying multimedia documents	PHYSIQUE	US2007271224 (A1)	22/11/2007
263		GHANEM, Farid	1	Multifunctional Antenna	ELECTRICITE	WO2010086587 (A1)	2010-08-05
264		GHODBANE, Slimane	2	1-Method For Coating Micromechanical Components Of A Micromechanical System, In Particular A Watch And Related Micromechanical Coated Component	MÉTALLURGIE	WO2010142602 (A1)	2010-12-16
264		GHODBANE, Slimane		2-Method For Coating Micromechanical Parts With High Tribological Performances For Application In Mechanical Systems	MÉTALLURGIE	WO2010133607 (A2)	2010-11-25
265		GOUTALI, Soumia	2	1-Use Of Grise of ulvin For The Improvement Of Mental Faculties: Attention, Concentration And Memory	Nécessités Courantes De La Vie - Santé-	WO2010124695 (A1)	2010-11-04
265		GOUTALI, Soumia		2-Knitting aid has a cylindrical support with parallel and equidistant needles around it, to form a knitted material with knots and/or intersections	TEXTILES	FR2817882 (A1)	2002-06-14
266		GUERMOUD, Hassane	18	1- Method For Processing Stereoscopic Images And Corresponding Device	ELECTRICITE	KR20110113562 (A)	2011-10-17
266		GUERMOUD, Hassane		2-Image Processing Method	PHYSIQUE	WO2011032913 (A1)	2011-03-24
266		GUERMOUD, Hassane		3-Image Processing Method	PHYSIQUE	WO2010145968 (A1)	2010-12-23
266		GUERMOUD, Hassane		4-Method for detection of film mode or camera mode	ELECTRICITE	US2010246953 (A1)	2010-09-30
266		GUERMOUD, Hassane		5-Image i.e. source image, processing device, has interpolators interpolating compensated images, multiplexer alternately selecting output frames of interpolators, and display unit displaying output images of multiplexer	ELECTRICITE	FR2944664 (A1)	2010-10-22

266		GUERMOUD, Hassane		6-Video picture display method to reduce the effects of blurring and double contours and device implementing this method	PHYSIQUE	CN101465114 (A)	2009-06-24
266		GUERMOUD, Hassane		7-Video picture format conversion method and corresponding device	ELECTRICITE	CN101459811 (A)	2009-06-17
266		GUERMOUD, Hassane		8-Video data processing module furnished with a configurable video processing unit with a single input bus	PHYSIQUE	US2009150583 (A1)	2009-06-11
266		GUERMOUD, Hassane		9-Device For Generating An Interpolated Frame	ELECTRICITE	KR20080028939 (A)	2008-04-02
266		GUERMOUD, Hassane		10-Video capture device with variable shutter integration time	ELECTRICITE	EP2063630 (A1)	2009-05-27
266		GUERMOUD, Hassane		11-Interpolation Method For A Motion Compensated Image And Device For The Implementation Of Said Method	ELECTRICITE	KR20080033094 (A)	2008-04-16
266		GUERMOUD, Hassane		12-Image Display Device And Display Device Control Method	PHYSIQUE	KR20070048715 (A)	2007-05-09
266		GUERMOUD, Hassane		13-Device For Generating Sustain Signals On The Columns Of A Plasma Panel, And Plasma Panel Comprising This Device	PHYSIQUE	KR20060051940 (A)	2006-05-19
266		GUERMOUD, Hassane		14-Image display device and display device control method	PHYSIQUE	US2009184900 (A1)	2009-07-23
266		GUERMOUD, Hassane		15-Image Display Device And Display Device Control Method	PHYSIQUE	EP1771838 (A1)	2007-04-11
266		GUERMOUD, Hassane		16-Priming method in a plasma panel	PHYSIQUE	US2005270253 (A1)	2005-12-08
266		GUERMOUD, Hassane		17-Image display device, has supply unit with current supplying and collection circuit comprising charge switch that is closed or opened so that current circulating in circuit does not pass or passes through organic LEDs, respectively	PHYSIQUE	FR2875325 (A1)	2006-03-17
266		GUERMOUD, Hassane		18-Active matrix display device and method of driving such a device	PHYSIQUE	EP1622120 (A1)	2006-02-01
267	H	HABA, Belgacem	197	1-microelectronic assembly with impedance controlled wire bond and conductive reference element	ÉLECTRICITÉ	KR100950511 (B1)	30/03/2010
267		HABA, Belgacem		2-reconstituted wafer stack packaging with after-applied pad extensions	ÉLECTRICITÉ	EP2186134 (A2)	19/05/2010
267		HABA, Belgacem		3-semiconductor packaging process using through silicon via	ÉLECTRICITÉ	EP2183770 (A2)	12/05/2010
267		HABA, Belgacem		4-microelectronic package element and method of fabricating thereof	ÉLECTRICITÉ	EP2176882 (A2)	21/04/2010
267		HABA, Belgacem		5-chips having rear contacts connected by through via to front contacts	ÉLECTRICITÉ	KR20100014677 (A)	10/02/2010
267		HABA, Belgacem		6-multilayer wiring element having pin interface	ÉLECTRICITÉ	EP2172089 (A1)	07/04/2010

267	HABA, Belgacem	7-microelectronic assembly with impedance controlled wire bond and reference wire bond	ÉLECTRICITÉ	KR100935854 (B1)	08/01/2010
267	HABA, Belgacem	8-wafer level compliant packages for rear-face illuminated solid state image sensors	ÉLECTRICITÉ	US2010053407 (A1)	04/03/2010
267	HABA, Belgacem	9-microelectronic substrate having metal posts joined thereto using bond layer	ÉLECTRICITÉ	WO2010021685 (A1)	25/02/2010
267	HABA, Belgacem	10-fine pitch micro contacts and method for forming thereof	ÉLECTRICITÉ	CN101658078 (A)	24/02/2010
267	HABA, Belgacem	11-stacked packages	ÉLECTRICITÉ	KR20090128376 (A)	15/12/2009
267	HABA, Belgacem	12-microelectronic interconnect element with decreased conductor spacing	ÉLECTRICITÉ	WO2010005592 (A2)	14/01/2010
267	HABA, Belgacem	13-stacking of wafer-level chip scale packages having edge contacts	ÉLECTRICITÉ	WO2009154761 (A1)	23/12/2009
267	HABA, Belgacem	14-multiple channel modules and bus systems	PHYSIQUE	EP2136300 (A1)	23/12/2009
267	HABA, Belgacem	15-microelectronic assemblies having compliancy and methods there for	ÉLECTRICITÉ	KR20090100412 (A)	23/09/2009
267	HABA, Belgacem	16-microelectronic package	ÉLECTRICITÉ	KR20090042845 (A)	30/04/2009
267	HABA, Belgacem	17-wafer level packages for rear-face illuminated solid state image sensors	ÉLECTRICITÉ	US2009212381 (A1)	27/08/2009
267	HABA, Belgacem	18-components with posts and pads	ÉLECTRICITÉ	US2009133254 (A1)	28/05/2009
267	HABA, Belgacem	19-method of forming a wafer level package	ÉLECTRICITÉ	US2009162975 (A1)	25/06/2009
267	HABA, Belgacem	20-formation of circuitry with modification of feature height	ÉLECTRICITÉ	US2009071000 (A1)	2009-03-19
267	HABA, Belgacem	21-substrate for a microelectronic package and method of fabricating thereof	ÉLECTRICITÉ	KR20090004977 (A)	2009-01-12
267	HABA, Belgacem	22-robust multi-layer wiring elements and assemblies with embedded microelectronic elements	ÉLECTRICITÉ	WO2009048604 (A2)	16/04/2009
267	HABA, Belgacem	23-component and assemblies with ends offset downwardly	ÉLECTRICITÉ	US2009032913 (A1)	05/02/2009
267	HABA, Belgacem	24-multilayer substrate with interconnection via and method of manufacturing the same	MÉTALLURGIE	US2009071707 (A1)	19/03/2009

267	HABA, Belgacem	25-wafer level stacked packages with individual chip selection	ÉLECTRICITÉ	US2009039528 (A1)	12/02/2009
267	HABA, Belgacem	26-compliant terminal mountings with vented spaces and methods	ÉLECTRICITÉ	KR20080083024 (A)	12/09/2008
267	HABA, Belgacem	27-microelectronic elements with compliant terminal mountings and methods for making the same	ÉLECTRICITÉ	KR20080091163 (A)	09/10/2008
267	HABA, Belgacem	28-microelectronic assemblies having very fine pitch stacking	ÉLECTRICITÉ	KR20080080406 (A)	03/09/2008
267	HABA, Belgacem	29-reconstituted wafer level stacking	ÉLECTRICITÉ	US2009160065 (A1)	25/06/2009
267	HABA, Belgacem	30-stacked microelectronic packages	ÉLECTRICITÉ	KR20080073739 (A)	11/08/2008
267	HABA, Belgacem	31-semiconductor chip packages having cavities	ÉLECTRICITÉ	US2008303132 (A1)	11/12/2008
267	HABA, Belgacem	32-microelectronic devices and methods of manufacturing such devices	ÉLECTRICITÉ	WO2008082565 (A1)	10/07/2008
267	HABA, Belgacem	33-pin referenced image sensor to reduce tilt in a camera module	ÉLECTRICITÉ	US2008191300 (A1)	14/08/2008
267	HABA, Belgacem	34-direct-connect signaling system	ÉLECTRICITÉ	US2009108416 (A1)	30/04/2009
267	HABA, Belgacem	35-wafer-level fabrication of lidded chips with electrodeposited dielectric coating	ÉLECTRICITÉ	WO2008054660 (A2)	08/05/2008
267	HABA, Belgacem	36-wafer-level fabrication of lidded chips with electrodeposited dielectric coating	ÉLECTRICITÉ	EP2087516 (A2)	12/08/2009
267	HABA, Belgacem	37-microelectronic packages and methods there for	ÉLECTRICITÉ	WO2008048666 (A2)	24/04/2008
267	HABA, Belgacem	38-microelectronic packages fabricated at the wafer level and method there for	ÉLECTRICITÉ	WO2008048643 (A1)	24/04/2008
267	HABA, Belgacem	39-edge connect wafer level stacking	ÉLECTRICITÉ	WO2008045422 (A2)	17/04/2008
267	HABA, Belgacem	40-edge connect wafer level stacking	ÉLECTRICITÉ	CN101553923 (A)	07/10/2009
267	HABA, Belgacem	41-structure and method of making sealed capped chips	TECHNOLOGIE DES MICROSTRUCTURES	US2008032457 (A1)	07/02/2008
267	HABA, Belgacem	42-wafer level chip package and a method of fabricating thereof	ÉLECTRICITÉ	WO2008036208 (A2)	27/03/2008
267	HABA, Belgacem	43-microelectronic assemblies having complaincy	ÉLECTRICITÉ	KR20070106628 (A)	02/11/2007

267	HABA, Belgacem	44-microelectronic packages and methods there for	ÉLECTRICITÉ	US2008185705 (A1)	07/08/2008
267	HABA, Belgacem	45-microelectronic package	ÉLECTRICITÉ	US2009045524 (A1)	19/02/2009
267	HABA, Belgacem	46-low loss of transmission lines	ÉLECTRICITÉ	US2009045524 (A1)	19/02/2009
267	HABA, Belgacem	47-packages and assemblies including lidded chips	ÉLECTRICITÉ	US2008315977 (A1)	25/12/2008
267	HABA, Belgacem	48-stacked packaging improvements	ÉLECTRICITÉ	US2008296717 (A1)	04/12/2008
267	HABA, Belgacem	49-transmission line stacking	ÉLECTRICITÉ	US2008296748 (A1)	04/12/2008
267	HABA, Belgacem	50-chip assembly	ÉLECTRICITÉ	US2008296709 (A1)	04/12/2008
267	HABA, Belgacem	51-semiconductor module with serial bus connection to multiple dies	ÉLECTRICITÉ	US2007230134 (A1)	04/10/2007
267	HABA, Belgacem	52-semiconductor module with serial bus connection to multiple dies	ÉLECTRICITÉ	US2007222061 (A1)	27/09/2007
267	HABA, Belgacem	53-wafer level semiconductor chip packages and methods of making the same	ÉLECTRICITÉ	WO2007133806 (A2)	22/11/2007
267	HABA, Belgacem	54-microelectronic packages and methods there for	ÉLECTRICITÉ	US2007205496 (A1)	06/09/2007
267	HABA, Belgacem	55-edge connect wafer level stacking	ÉLECTRICITÉ	US2008083976 (A1)	10/04/2008
267	HABA, Belgacem	56-multiple channel modules and bus systems using same	ÉLECTRICITÉ	US2007120575 (A1)	31/05/2007
267	HABA, Belgacem	57-microelectronic package with thermal access	ÉLECTRICITÉ	US2008160675 (A1)	03/07/2008
267	HABA, Belgacem	58-micro lead frame packages and methods of manufacturing the same	ÉLECTRICITÉ	US2007105282 (A1)	10/05/2007
267	HABA, Belgacem	59-microelectronic component with photo-imageable substrate	ÉLECTRICITÉ	WO2007076100 (A2)	05/07/2007
267	HABA, Belgacem	60-enabling uniformity of stacking process through bumpers	ÉLECTRICITÉ	US2008150113 (A1)	26/06/2008
267	HABA, Belgacem	61-microelectronic packages and methods there for	PHYSIQUE	WO2007075727 (A2)	05/07/2007
267	HABA, Belgacem	62-microelectronic packages having improved input/output connections and methods there for	ÉLECTRICITÉ	US2008150101 (A1)	26/06/2008

267	HABA, Belgacem	63-methods for forming connection structures for microelectronic devices	ÉLECTRICITÉ	US2007094874 (A1)	03/05/2007
267	HABA, Belgacem	64-manufacture of mountable capped chips	TECHNOLOGIE DES MICROSTRUCTURES	US2007096296 (A1)	03/05/2007
267	HABA, Belgacem	65-structure and self-locating method of making capped chips	TECHNOLOGIE DES MICROSTRUCTURES	US2007096312 (A1)	03/05/2007
267	HABA, Belgacem	66-structure and method of making capped chips having vertical interconnects	TECHNOLOGIE DES MICROSTRUCTURES	US2007096311 (A1)	03/05/2007
267	HABA, Belgacem	67-back-face and edge interconnects for lidded package	TECHNOLOGIE DES MICROSTRUCTURES	US2007096295 (A1)	03/05/2007
267	HABA, Belgacem	68-microelectronic packages and methods there for	ÉLECTRICITÉ	US2007077677 (A1)	05/04/2007
267	HABA, Belgacem	69-packaged semiconductor chips	ÉLECTRICITÉ	US2008116545 (A1)	22/05/2008
267	HABA, Belgacem	70-small chips with fan-out leads	ÉLECTRICITÉ	US2007105346 (A1)	10/05/2007
267	HABA, Belgacem	71-solder elements with columnar structures and methods of making the same	FAÇONNAGE	US2008036100 (A1)	14/02/2008
267	HABA, Belgacem	72-stacked semiconductor module	ÉLECTRICITÉ	US2006160271 (A1)	20/07/2006
267	HABA, Belgacem	73-microelectronic packages and methods there for	PHYSIQUE	WO2006101861 (A2)	28/09/2006
267	HABA, Belgacem	74-microelectronic assemblies having complaincy	ÉLECTRICITÉ	US2006194365 (A1)	31/08/2006
267	HABA, Belgacem	75-Memory module	ÉLECTRICITÉ	US2006114661 (A1)	01/06/2006
267	HABA, Belgacem	76-microelectronic assemblies incorporating inductors	ÉLECTRICITÉ	US2006113645 (A1)	01/06/2006
267	HABA, Belgacem	77-structure and method of making capped chip having discrete article assembled into vertical interconnect	ÉLECTRICITÉ	US2007138644 (A1)	21/06/2007
267	HABA, Belgacem	78-soldered assemblies and methods of making the same	ÉLECTRICITÉ	US2006278997 (A1)	14/12/2006
267	HABA, Belgacem	79-stackable frames for packaging microelectronic devices	ÉLECTRICITÉ	US2006118933 (A1)	08/06/2006
267	HABA, Belgacem	80-test fixture with movable pin contacts	PHYSIQUE	US2006033515 (A1)	16/02/2006

267	HABA, Belgacem	81-structure and method of forming capped chips	TECHNOLOGIE DES MICROSTRUCTURES	WO2006020744 (A2)	23/02/2006
267	HABA, Belgacem	82-structure and method of forming capped chips	ÉLECTRICITÉ	US2006033189 (A1)	16/02/2006
267	HABA, Belgacem	83-clock routing in multiple channel modules and bus systems	ÉLECTRICITÉ	US2005254221 (A1)	17/11/2005
267	HABA, Belgacem	84-chip handling methods and apparatus	MANUTENTION	US2006013680 (A1)	19/01/2006
267	HABA, Belgacem	85-components with posts and pads	ÉLECTRICITÉ	WO2006004672 (A1)	12/01/2006
267	HABA, Belgacem	86-microelectronic packages and methods there for	ÉLECTRICITÉ	CN101268548 (A)	17/09/2008
267	HABA, Belgacem	87-method of making assemblies having stacked semiconductor chips	ÉLECTRICITÉ	US2005233496 (A1)	20/10/2005
267	HABA, Belgacem	88-stacked microelectronic assemblies having basal compliant layers	ÉLECTRICITÉ	US2006286717 (A1)	21/12/2006
267	HABA, Belgacem	89-semiconductor stacked die devices and methods of forming semiconductor stacked die devices	ÉLECTRICITÉ	US2005202592 (A1)	15/09/2005
267	HABA, Belgacem	90-image sensor package and fabrication method	ÉLECTRICITÉ	US2005279916 (A1)	22/12/2005
267	HABA, Belgacem	91-microelectronic connection components having bondable wires	ÉLECTRICITÉ	WO2005107345 (A2)	10/11/2005
267	HABA, Belgacem	92-microelectronic connection components having bondable wires	ÉLECTRICITÉ	US2005243529 (A1)	03/11/2005
267	HABA, Belgacem	93-packaged acoustic and electromagnetic transducer chips	TECHNOLOGIE DES MICROSTRUCTURES	WO2005086532 (A2)	15/09/2005
267	HABA, Belgacem	94-Packaged acoustic and electromagnetic transducer chips	TECHNOLOGIE DES MICROSTRUCTURES	US2005189635 (A1)	01/09/2005
267	HABA, Belgacem	95-Packaged acoustic and electromagnetic transducer chips	TECHNOLOGIE DES MICROSTRUCTURES	US2005189622 (A1)	01/09/2005
267	HABA, Belgacem	96-multiple channel modules and bus systems using same	PHYSIQUE	US2005142950 (A1)	30/06/2005
267	HABA, Belgacem	97-method and apparatus for providing an integrated circuit cover	ÉLECTRICITÉ	US2005167806 (A1)	04/08/2005
267	HABA, Belgacem	98-methods of making microelectronic assemblies	ÉLECTRICITÉ	US2005155223 (A1)	21/07/2005
267	HABA, Belgacem	99-multi-sheet conductive substrates for microelectronic devices and methods for forming such substrates	ÉLECTRICITÉ	US2006138640 (A1)	29/06/2006

267	HABA, Belgacem	100-microelectronic package having stacked semiconductor devices and a process for its fabrication	ÉLECTRICITÉ	US2006138647 (A1)	29/06/2006
267	HABA, Belgacem	101-micro pin grid array with wiping action	ÉLECTRICITÉ	WO2005065424 (A2)	21/07/2005
267	HABA, Belgacem	102-micro pin grid array with pin motion isolation	ÉLECTRICITÉ	WO2005065238 (A2)	21/07/2005
267	HABA, Belgacem	103-package element and packaged chip having severable electrically conductive ties	ÉLECTRICITÉ	US2005139984 (A1)	30/06/2005
267	HABA, Belgacem	104-microelectronic packages and methods there for	ÉLECTRICITÉ	WO2005065207 (A2)	21/07/2005
267	HABA, Belgacem	105-system and method for increasing the number of oil-s on a ball grid package by wire bond stacking of same size packages through apertures	ÉLECTRICITÉ	US2005133899 (A1)	23/06/2005
267	HABA, Belgacem	106-hermetically sealed image sensor module and method of fabricating same	ÉLECTRICITÉ	US2006001761 (A1)	05/01/2006
267	HABA, Belgacem	107-stacked microelectronic assemblies with central contacts	ÉLECTRICITÉ	US2005116358 (A1)	02/06/2005
267	HABA, Belgacem	108-structure and method of making capped chips having vertical interconnects	ÉLECTRICITÉ	WO2005031863 (A1)	07/04/2005
267	HABA, Belgacem	109-structure and method of making capped chips including a flow able conductive medium	ÉLECTRICITÉ	CN1875476 (A)	06/12/2006
267	HABA, Belgacem	110-microelectronic assemblies with springs	ÉLECTRICITÉ	US2005040540 (A1)	24/02/2005
267	HABA, Belgacem	111-semiconductor module	ÉLECTRICITÉ	US2004262737 (A1)	30/12/2004
267	HABA, Belgacem	112-method of making components with releasable leads	ÉLECTRICITÉ	US2004217003 (A1)	04/11/2004
267	HABA, Belgacem	113-selective removal of dielectric materials and plating process using same	MÉTALLURGIE	US2004217088 (A1)	04/11/2004
267	HABA, Belgacem	114-method for forming a multi-layer circuit assembly	ÉLECTRICITÉ	US2004209439 (A1)	21/10/2004
267	HABA, Belgacem	115-Memory module	PHYSIQUE	US2004229480 (A1)	2004-11-18
267	HABA, Belgacem	116-ball grid array with bumps	ÉLECTRICITÉ	WO2004077525 (A2)	10/09/2004
267	HABA, Belgacem	117-ball grid array with bumps	ÉLECTRICITÉ	US2004222518 (A1)	11/11/2004
267	HABA, Belgacem	118-ball grid array with bumps	ÉLECTRICITÉ	CN1765020 (A)	26/04/2006

267	HABA, Belgacem	119-stacked semiconductor module	ÉLECTRICITÉ	US2004164393 (A1)	26/08/2004
267	HABA, Belgacem	120-High-frequency chip packages	ÉLECTRICITÉ	US2004238934 (A1)	02/12/2004
267	HABA, Belgacem	121-Methods of forming semiconductor stacked die devices	ÉLECTRICITÉ	US2004097010 (A)	20/05/2004
267	HABA, Belgacem	122-multiple channel modules and bus systems using same	PHYSIQUE	US2004105240 (A1)	03/06/2004
267	HABA, Belgacem	123-semiconductor chip package with interconnect structure	ÉLECTRICITÉ	US2004077129 (A1)	22/04/2004
267	HABA, Belgacem	124-vapor phase connections techniques	ÉLECTRICITÉ	US2004075991 (A1)	22/04/2004
267	HABA, Belgacem	125-microelectronic joining processes	ÉLECTRICITÉ	US2004035519 (A1)	26/02/2004
267	HABA, Belgacem	126-multi-path via interconnection structures and methods for manufacturing the same	ÉLECTRICITÉ	US6891272 (B1)	10/05/2005
267	HABA, Belgacem	127-array connector with deflectable coupling structure for mating with other components	ÉLECTRICITÉ	US6884120 (B1)	26/04/2005
267	HABA, Belgacem	128-microelectronic assemblies incorporating inductors	ÉLECTRICITÉ	US2004032011 (A1)	19/02/2004
267	HABA, Belgacem	129-direct-connect signaling system	ÉLECTRICITÉ	WO03094203 (A2)	13/11/2003
267	HABA, Belgacem	130-direct-connect signaling system	ÉLECTRICITÉ	US2003222282 (A1)	04/12/2003
267	HABA, Belgacem	131-clock routing in multiple channel modules and bus systems	PHYSIQUE	US2004066636 (A1)	08/04/2004
267	HABA, Belgacem	132-signal transmission structure with an air dielectric	ÉLECTRICITÉ	US2003214802 (A1)	20/11/2003
267	HABA, Belgacem	133-signal transmission line structure with an air dielectric	ÉLECTRICITÉ	WO03090308 (A1)	30/10/2003
267	HABA, Belgacem	134-method of bonding a semiconductor die without an esd circuit and a separate esd circuit to an external lead, and a semiconductor device made thereby	ÉLECTRICITÉ	US2003205802 (A1)	06/11/2003
267	HABA, Belgacem	135-components with releasable leads	ÉLECTRICITÉ	US2003150111 (A1)	14/08/2003
267	HABA, Belgacem	136-methods of making anisotropic conductive elements for use in microelectronic packaging	FAÇONNAGE	US2003102154 (A1)	05/06/2003

267	HABA, Belgacem	137-flexible lead structures and methods of making same	ÉLECTRICITÉ	US2003071346 (A1)	17/04/2003
267	HABA, Belgacem	138-methods of making microelectronic assemblies including folded substrates	ÉLECTRICITÉ	US2003168725 (A1)	11/09/2003
267	HABA, Belgacem	139-joining semiconductor units with bonding material	ÉLECTRICITÉ	US2003139029 (A1)	2003-07-24
267	HABA, Belgacem	140-forming microelectronic connection components by electrophoretic deposition	ÉLECTRICITÉ	US2003025192 (A1)	06/02/2003
267	HABA, Belgacem	141-microelectronic unit forming methods and materials	BIOCHIMIE	US2003060032 (A1)	27/03/2003
267	HABA, Belgacem	142-multi-layer substrates and fabrication processus	ÉLECTRICITÉ	US2002148639 (A1)	17/10/2002
267	HABA, Belgacem	143-semiconductor module with serial bus connection to multiple dies	ÉLECTRICITÉ	US6833984 (B1)	21/12/2004
267	HABA, Belgacem	144-redistributed bond pads in stacked integrated circuit die package	ÉLECTRICITÉ	US2002127775 (A1)	12/09/2002
267	HABA, Belgacem	145-components with releasable leads	ÉLECTRICITÉ	US2002117329 (A1)	29/08/2002
267	HABA, Belgacem	146-connection component with peel able leads	ÉLECTRICITÉ	US2002081781 (A1)	27/06/2002
267	HABA, Belgacem	147-method of making a connection to a microelectronic element	ÉLECTRICITÉ	US2002016090 (A1)	2002-02-07
267	HABA, Belgacem	148-microelectronic unit forming methods and materials	ÉLECTRICITÉ	US2002009827 (A1)	24/01/2002
267	HABA, Belgacem	149-selective removal of dielectric materials and plating process using same	MÉTALLURGIE	US2002011421 (A1)	31/01/2002
267	HABA, Belgacem	150-components with conductive solder mask layers	ÉLECTRICITÉ	US2002003160 (A1)	10/01/2002
267	HABA, Belgacem	151-method for creating a die shrink insensitive semiconductor package and component there for	ÉLECTRICITÉ	US2001046763 (A1)	29/11/2001
267	HABA, Belgacem	152-measurement of crystal face orientation	PHYSIQUE	US2002005952 (A1)	17/01/2002
267	HABA, Belgacem	153-microelectronic packaging methods and components	ÉLECTRICITÉ	US2002074081 (A1)	20/06/2002

267	HABA, Belgacem	154-multiple channel modules and bus systems	PHYSIQUE	WO0186455 (A2)	15/11/2001
267	HABA, Belgacem	155-components with releasable leads and methods of making releasable leads	ÉLECTRICITÉ	US2001006253 (A1)	2001-07-05
267	HABA, Belgacem	156-stacked microelectronic assembly and method there for	ÉLECTRICITÉ	US2001006252 (A1)	2001-07-05
267	HABA, Belgacem	157-microelectronic packages having deformed bonded leads and methods there for	ÉLECTRICITÉ	US2002068426 (A1)	06/06/2002
267	HABA, Belgacem	158-redistributed bond pads in stacked integrated circuit die package	ÉLECTRICITÉ	US6376904 (B1)	2002-04-23
267	HABA, Belgacem	159-multi-Channel Memory architecture	PHYSIQUE	US6853557 (B1)	08/02/2005
267	HABA, Belgacem	160-method of making anisotropic conductive elements for use in microelectronic packaging	FAÇONNAGE	US6518091 (B1)	2003-02-11
267	HABA, Belgacem	161-vapor phase connections techniques	ÉLECTRICITÉ	WO0111662 (A2)	15/02/2001
267	HABA, Belgacem	162-Lidless socket and method of making same	ÉLECTRICITÉ	US6493932 (B1)	17/12/2002
267	HABA, Belgacem	163-Method for forming a multi-layer circuit assembly	ÉLECTRICITÉ	US6820330 (B1)	23/11/2004
267	HABA, Belgacem	164-Method of making a connection to a microelectronic element	ÉLECTRICITÉ	US6374487 (B1)	23/04/2002
267	HABA, Belgacem	165-Components with releasable leads	ÉLECTRICITÉ	US6495462 (B1)	17/12/2002
267	HABA, Belgacem	166-Method of making components with releasable leads	ÉLECTRICITÉ	US6557253 (B1)	06/05/2003
267	HABA, Belgacem	167-components with releasable leads	ÉLECTRICITÉ	US6423907 (B1)	23/07/2002
267	HABA, Belgacem	168-lead formation using grids	ÉLECTRICITÉ	US6384475 (B1)	07/05/2002
267	HABA, Belgacem	169-multi-layer substrates and fabrication processus	ÉLECTRICITÉ	WO0055913 (A1)	21/09/2000
267	HABA, Belgacem	170-microelectronic joining processus	ÉLECTRICITÉ	WO0054321 (A1)	14/09/2000
267	HABA, Belgacem	171-microelectronic joining processes with temporary securement	ÉLECTRICITÉ	US6543131 (B1)	08/04/2003
267	HABA, Belgacem	172-conductive leads with non-wet table surfaces	ÉLECTRICITÉ	WO0041841 (A1)	20/07/2000

267	HABA, Belgacem	173-components with releasable leads and methods of making releasable leads	ÉLECTRICITÉ	US6261863 (B1)	17/07/2001
267	HABA, Belgacem	174-lidless socket and method of making same	ÉLECTRICITÉ	US6126455 (A)	03/10/2000
267	HABA, Belgacem	175-microelectronic unit forming methods and materials	BIOCHIMIE	US6361959 (B1)	26/03/2002
267	HABA, Belgacem	176-microelectronic components with frangible lead sections	ÉLECTRICITÉ	US6309910 (B1)	30/10/2001
267	HABA, Belgacem	177-coining tool and process of manufacturing same for making connection components	ÉLECTRICITÉ	US6196042 (B1)	06/03/2001
267	HABA, Belgacem	178-multi-layer substrates and fabrication processus	ÉLECTRICITÉ	US6429112 (B1)	06/08/2002
267	HABA, Belgacem	179-flexible lead structures and methods of making same	ÉLECTRICITÉ	US6117694 (A)	12/09/2000
267	HABA, Belgacem	180-components with releasable leads	ÉLECTRICITÉ	WO9940761 (A1)	12/08/1999
267	HABA, Belgacem	181-method of manufacturing connection components using a plasma patterned mask	ÉLECTRICITÉ	US6518160 (B1)	11/02/2003
267	HABA, Belgacem	182-stacked microelectronic assembly and method there for	ÉLECTRICITÉ	US6225688 (B1)	01/05/2001
267	HABA, Belgacem	183-manufacture of semiconductor connection components with frangible lead sections	ÉLECTRICITÉ	US6274822 (B1)	14/08/2001
267	HABA, Belgacem	184-multilayer structure with interlocking protrusions	ÉLECTRICITÉ	US6188028 (B1)	13/02/2001
267	HABA, Belgacem	185-method and apparatus for determining crystal face orientation	PHYSIQUE	KR100214232 (B1)	02/08/1999
267	HABA, Belgacem	186-perforating organic film by two successive pulsed laser beams	FAÇONNAGE	DE19708254 (A1)	04/09/1997
267	HABA, Belgacem	187-via hole forming method and laser beam irradiating equipment	FAÇONNAGE	JP8309566 (A)	26/11/1996
267	HABA, Belgacem	188-method of forming via holes in a insulation film and method of cutting the insulation film	FAÇONNAGE	US5628926 (A)	13/05/1997
267	HABA, Belgacem	189-method of repairing disconnection of wiring of a liquid crystal substrate.	PHYSIQUE	EP0649045 (A2)	19/04/1995
267	HABA, Belgacem	190-via hole forming method and film cutting method	FAÇONNAGE	JP7308791 (A)	28/11/1995
267	HABA, Belgacem	191-wiring formation method	ÉLECTRICITÉ	JP7231158 (A)	29/08/1995

267	HABA, Belgacem		192-film coating material containing palladium and wiring forming method using the material	MÉTALLURGIE	JP7030227 (A)	31/01/1995
267	HABA, Belgacem		193-thin film forming method and equipment	MÉTALLURGIE	JP5211141 (A)	20/08/1993
267	HABA, Belgacem		194-formation of patterned thin film	ÉLECTRICITÉ	JP5206296 (A)	13/08/1993
267	HABA, Belgacem		195-laser etching of materials in liquids.	MÉTALLURGIE	EP0450313 (A2)	09/10/1991
267	HABA, Belgacem		196- Formation Of Patterned Thin Film	ÉLECTRICITÉ	JP5206296 (A)	1993-08-13
267	HABA, Belgacem		197- Laser etching of materials in liquids.	FAÇONNAGE	EP0450313 (A2)	1991-10-09
268	HABITA, Cellia	6	1-methods of inhibiting cancer growth by binding to nuclear receptors	PHYSIQUE	US2007184459 (A1)	09/08/2007
268	HABITA, Cellia		2-methods of identifying agents that inhibit the growth of cancer cells	BIOCHIMIE	WO2005023186 (A2)	17/03/2005
268	HABITA, Cellia		3-method of identifying agents that inhibit the growth of cancer cells	PHYSIQUE	US2007087984 (A1)	19/04/2007
268	HABITA, Cellia		4-methods of inhibiting cancer growth by binding to nuclear receptors	BIOCHIMIE	WO2005017112 (A2)	2005-02-24
268	HABITA, Cellia		5-agents That regulate apoptosis	CHIMIE ORGANIQUE	US2004248830 (A1)	09/12/2004
268	HABITA, Cellia		6-agents That regulate apoptosis	CHIMIE ORGANIQUE	WO02092840 (A2)	21/11/2002
269	HADID, Zohra	1	steroid derivatives and use thereof as medicaments	CHIMIE ORGANIQUE	US2006258753 (A1)	16/11/2006
270	HADDOU, Boumediene	1	Method of extracting organic and metallic pollutants.	CHIMIE	WO2007122158 (A1)	01/11/2007
271	HADEF, Mahmoud	1	chaotic spreading codes and their generation	PHYSIQUE	US2010054225 (A1)	04/03/2010
272	HAFID, Abdellah	3	1-multi-phase overcoats for magnetic discs	PHYSIQUE	HK1009202 (A1)	21/06/2002
272	HAFID, Abdellah		2-multi-phase carbon overcoats for magnetic discs	PHYSIQUE	US5945191 (A)	31/08/1999
272	HAFID, Abdellah		3-mehrschichtiger überzug für magnetische platten	PHYSIQUE	DE69615690 (T2)	14/08/2002
273	HAMANI, Issam Eddine	1	audio trek virtuel sur pc.	Nécessités Courantes De La Vie -Santé-	DZ3185 (A1)	30/01/2005
274	HAMDI, Kamel	1	moteur électro-écologique.	ÉLECTRICITÉ	DZ3067 (A1)	14/09/2004

275	HAMEDI, Mourad	5	1-process for the preparation of [(1r), 2s]-2-aminopropionic acid 2-[4-(4-fluoro-2-methyl-1h-indol-5-yloxy)-5-methylpyrrolo[2,1-f][1,2,4]triazin-6-yloxy]-1-methylethyl ester	CHIMIE ORGANIQUE	KR20090008246 (A)	21/01/2009
275	HAMEDI, Mourad		2-continuous process for producing hydroxyazapirones by oxidation	CHIMIE ORGANIQUE	WO2005048954 (A2)	2005-06-02
275	HAMEDI, Mourad		3-continuous process for producing hydroxyazapirones by oxidation	CHIMIE ORGANIQUE	US2005165233 (A1)	28/07/2005
275	HAMEDI, Mourad		4-method and apparatus for optimizing throughput in a trickle bed reactor	Procédés Ou Appareils Physiques Ou Chimiques En Général	WO2005037423 (A1)	28/04/2005
275	HAMEDI, Mourad		5-method and apparatus for optimizing throughput in a trickle bed reactor	Procédés Ou Appareils Physiques Ou Chimiques En Général	US2005135978 (A1)	2005-06-23
276	HAMICHE, Ali	1	inhibitors of part activity and uses thereof	CHIMIE ORGANIQUE	WO2007054814 (A1)	18/05/2007
277	HAMIDOUCHE, Zahia	1	use of agonists of integrin alpha 5 for inducing the osteogenic differentiation of mesenchymal stem cells	CHIMIE ORGANIQUE	/	/
278	HAMMACHIN, Rabah	1	low loss polymeric optical waveguide materials	CHIMIE	WO03054042 (A2)	03/07/2003
279	HAMMOUCHE, Abderrezak	1	electro-chemical storage battery, has sensor elements connected with measuring unit and designed as electro-chemical cells with positive and negative electrode surface units, which act together with electrolyte in cell area	ÉLECTRICITÉ	DE102008024812 (A1)	26/11/2009
280	HAMMOUDI, Kouider	1	conception, réalisation et test d'une minuterie électronique pour volucompteur programmable en pré et post paiement avec compensation logicielle de la dérive du mesureur.	PHYSIQUE	DZ1648 (A1)	17/02/2002
281	HANFOUG, Rabah	1	conception, réalisation et test d'une minuterie électronique pour volucompteur programmable en pré et post paiement avec compensation logicielle de la dérive du mesureur.	/	DZ1648 (A1)	17/02/2002
282	HAOUAM, Noureddine	1	system for building in steel-reinforced concrete	PHYSIQUE	/	/
283	HARAOUBIA, Brahim	1	method and device for quickly testing passive element through reflection measurement method within vhf range	PHYSIQUE	JP62096868 (A)	06/05/1987
284	HASSANI, Saïd	1	method of obtaining a cdte or cdznte single crystal and the single crystal thus obtained	MÉTALLURGIE	US2005115489 (A1)	02/06/2005
285	HEBIB, Sami	3	1-helix antenna	ÉLECTRICITÉ	US2010156752 (A1)	24/06/2010
285	HEBIB, Sami		2-antenna of the helix type having radiating strands with a sinusoidal pattern and associated manufacturing process	ÉLECTRICITÉ	EP2191537 (A1)	02/06/2010

285	HEBIB, Sami		3-antenna having oblique radiating elements	ÉLECTRICITÉ	US2010060543 (A1)	2010-03-11
286	HENICHE, M'hamed, Moulay	2	1-configuration of an injection device	Nécessités Courantes De La Vie- Santé-	WO2005004954 (A1)	20/01/2005
286	HENICHE, M'hamed, Moulay		2-method and device for display and dosing on administration of a product	Nécessités Courantes De La Vie- Santé-	EP1558308 (A1)	03/08/2005
287	HERCOUET, Leila	77	1-method of coloring or lightening in the presence of an inorganic base and kit	Nécessités Courantes De La Vie- Santé-	US2010154137 (A1)	24/06/2010
287	HERCOUET, Leila		2-process for the lightening dyeing of keratin materials using an emulsion comprising a dye and an alkaline agent and an oxidizing composition	Nécessités Courantes De La Vie- Santé-	US2010154141 (A1)	24/06/2010
287	HERCOUET, Leila		3-ready-to-use composition for oxidation dyeing of keratin fibers comprising at least one fatty substance, at least one thickener, at least one dye precursor, at least one oxidizing agent, and at least one alkaline agent, and process and kits therewith	Nécessités Courantes De La Vie- Santé-	US2010154140 (A1)	24/06/2010
287	HERCOUET, Leila		4-composition comprising at least one fatty substance and at least one cationic polymer, dyeing or lightening process using it and devices there for	Nécessités Courantes De La Vie- Santé-	US2010154136 (A1)	24/06/2010
287	HERCOUET, Leila		5-method for lightening the color of hair using a direct emulsion including an oxidizing agent and a composition containing an alkaline agent	Nécessités Courantes De La Vie- Santé-	WO2010070243 (A1)	24/06/2010
287	HERCOUET, Leila		6-procédé d'éclaircissement de matières keratiniques mettant en œuvre une composition anhydre comprenant un agent alcalin et une composition oxydante	Nécessités Courantes De La Vie- Santé-	FR2940108 (A1)	25/06/2010
287	HERCOUET, Leila		7-method for lightening keratinic fibers with an emulsion containing an alcalin agent and an oxidizing composition.	Nécessités Courantes De La Vie- Santé-	FR2940107 (A1)	25/06/2010
287	HERCOUET, Leila		8-procédé de coloration directe éclaircissante ou d'oxydation en présence d'une composition aqueuse riche en corps gras et dispositif	Nécessités Courantes De La Vie- Santé-	FR2940083 (A1)	25/06/2010
287	HERCOUET, Leila		9-procédé de coloration directe éclaircissante ou d'oxydation en présence d'une base inorganique et dispositif	Nécessités Courantes De La Vie- Santé-	FR2940082 (A1)	25/06/2010
287	HERCOUET, Leila		10-composition comprising a fatty substance and a particular ox ethylene surfactant, dyeing or lightening process using it, and devices there for	Nécessités Courantes De La Vie- Santé-	FR2940105 (A1)	2010-06-25
287	HERCOUET, Leila		11-procédé d'éclaircissement de fibres keratiniques humaines mettant en œuvre une composition aqueuse riche en corps gras et dispositif	Nécessités Courantes De La Vie- Santé-	FR2940058 (A1)	25/06/2010
287	HERCOUET, Leila		12-procédé de coloration de fibres keratiniques humaines mettant en œuvre une composition anhydre comprenant un mélange monoethanolamine/acide amine basique et dispositif	Nécessités Courantes De La Vie- Santé-	FR2940081 (A1)	25/06/2010

287	HERCOUET, Leila	13-éclaircissement de fibres keratiniques humaines mettant en œuvre une composition anhydre comprenant un mélange monoethanolamine/acide amine basique et dispositif	Nécessités Courantes De La Vie- Santé-	FR2940080 (A1)	25/06/2010
287	HERCOUET, Leila	14-éclaircissement de fibres keratiniques humaines mettant en œuvre une composition anhydre et un mélange monoethanolamine / acide amine basique et dispositif approprie.	Nécessités Courantes De La Vie- Santé-	FR2940057 (A1)	25/06/2010
287	HERCOUET, Leila	15-procédé de coloration des fibres keratiniques comprenant une composition a base de corps gras et de composes réactifs.	Nécessités Courantes De La Vie- Santé-	FR2940052 (A1)	25/06/2010
287	HERCOUET, Leila	16-process for the lightening dyeing of keratin materials using an anhydrous dyeing composition comprising an alkaline agent and an oxidizing composition	Nécessités Courantes De La Vie- Santé-	FR2940077 (A1)	25/06/2010
287	HERCOUET, Leila	17-procédé de coloration de fibres keratiniques humaines mettant en œuvre une composition anhydre et un mélange monoethanolamine / acide amine basique et dispositif approprie.	Nécessités Courantes De La Vie- Santé-	FR2940060 (A1)	25/06/2010
287	HERCOUET, Leila	18-procédé de coloration directe éclaircissante ou d'oxydation en présence d'un sel d'amine organique et dispositif approprie.	Nécessités Courantes De La Vie- Santé-	FR2940056 (A1)	25/06/2010
287	HERCOUET, Leila	19-procédé d'éclaircissement des fibres keratiniques humaines en mettant en œuvre une composition anhydre ainsi qu'un sel d'amine organique et dispositif approprie.	Nécessités Courantes De La Vie- Santé-	FR2940076 (A1)	2010-06-25
287	HERCOUET, Leila	20-procédé de coloration directe éclaircissante ou d'oxydation en présence d'un sel d'ammonium et dispositif.	Nécessités Courantes De La Vie- Santé-	FR2940075 (A1)	25/06/2010
287	HERCOUET, Leila	21-composition for oxidizing dyeing of keratinous fibres comprising a fatty amide or ester	Nécessités Courantes De La Vie- Santé-	FR2940092 (A1)	25/06/2010
287	HERCOUET, Leila	22-procédé d'éclaircissement de fibres keratiniques humaines mettant en œuvre une composition anhydre et dispositif	Nécessités Courantes De La Vie- Santé-	FR2940074 (A1)	25/06/2010
287	HERCOUET, Leila	23-procédé d'éclaircissement des fibres keratiniques humaines en mettant en œuvre une amine organique et une base minérale et dispositif approprie	Nécessités Courantes De La Vie- Santé-	FR2940091 (A1)	25/06/2010
287	HERCOUET, Leila	24-procédé de coloration directe éclaircissante ou d'oxydation en présence d'une amine organique et d'une base minérale et dispositif approprie	Nécessités Courantes De La Vie- Santé-	FR2940054 (A1)	25/06/2010
287	HERCOUET, Leila	25-lightening of human keratinic fibers with a anhydrous composition comprising a mixture of monoethanolamine/basic amine acid and kit	Nécessités Courantes De La Vie- Santé-	EP2198843 (A1)	23/06/2010
287	HERCOUET, Leila	26-lightening of human keratinous fibres involving an anhydrous composition and a mix of monoethanolamine / basic amino acid and suitable device	Nécessités Courantes De La Vie- Santé-	EP2198834 (A2)	23/06/2010
287	HERCOUET, Leila	27-process and kit for lightening or direct or oxidative dyeing keratinic fibers with an aqueous composition rich in fatty compounds	Nécessités Courantes De La Vie- Santé-	EP2198838 (A2)	23/06/2010

287	HERCOUET, Leila	28-method for lightening human keratinic fibers by applying an anhydrous composition and kit	Nécessités Courantes De La Vie- Santé-	EP2198832 (A1)	2010-06-23
287	HERCOUET, Leila	29-method for lightening, lightening direct dyeing or oxidation dyeing carried out in the presence of an organic amine and a mineral base	Nécessités Courantes De La Vie- Santé-	EP2198831 (A1)	23/06/2010
287	HERCOUET, Leila	30-composition for dyeing keratinic fibres comprising a diamino-n,n-dihydro-pyrazolon derivative and a cationic oxidation dye	Nécessités Courantes De La Vie- Santé-	ES2339583 (T3)	21/05/2010
287	HERCOUET, Leila	31-composition for dyeing keratinic fibres comprising a diamino-n,n-dihydro-pyrazolone derivative, a coupling agent and a heterocyclic direct dye	Nécessités Courantes De La Vie- Santé-	ES2339376 (T3)	19/05/2010
287	HERCOUET, Leila	32- Coloring Hair Comprises Preparing A Dye Composition By Mixing Composition Comprising Dye Precursors, Composition Comprising Oxidants And Composition Comprising Organ Silicon Compounds, Applying The Composition On The Hair And Rinsing	Nécessités Courantes De La Vie- Santé-	FR2944962 (A1)	2010-11-05
287	HERCOUET, Leila	33-Method For Dyeing In The Presence Of At Least One Oxidizing Agent And At Least One Organic Amine, Device For Use Thereof And Ready-To-Use Composition	Nécessités Courantes De La Vie- Santé-	US2009158533 (A1)	2009-06-25
287	HERCOUET, Leila	34-Method For Lightening Human Keratin Fibers Using At Least One Anhydrous Composition, At Least One Organic Amine, And At Least One Oxidizing Agent, And Device For Use Thereof	Nécessités Courantes De La Vie- Santé-	US2009162309 (A1)	2009-06-25
287	HERCOUET, Leila	35-Process For Lightening Direct Dyeing Or Oxidation Dyeing In The Presence Of At Least One Organic Amine, Device There for And Anhydrous Composition	Nécessités Courantes De La Vie- Santé-	US2009191142 (A1)	2009-07-30
287	HERCOUET, Leila	36-Lightening Or Coloring Of Keratin Fibers, Preferably Hair, Comprises Applying Anhydrous Cosmetic Composition Comprising Fatty Substances And Surfactants, Composition Comprising Ammonium Salts, And Composition Comprising Oxidizing Agents	Nécessités Courantes De La Vie- Santé-	FR2944208 (A1)	2010-10-15
287	HERCOUET, Leila	37-Lightening/Coloring Of Human Keratin Fibers, Preferably Hair, Comprises Applying Aqueous Cosmetic Composition Having Fatty Substances And Surfactants, Cosmetic Composition Having Alkaline Agents And Composition Having Oxidizing Agents	Nécessités Courantes De La Vie- Santé-	FR2940083 (A1)	2010-06-25
287	HERCOUET, Leila	38-Lightening Or Coloring Of Keratin Fibers, Preferably Hair, Comprises Applying Anhydrous Cosmetic Composition Comprising Fatty Substances And Surfactants, Composition Comprising Ammonium Salts, And Composition Comprising Oxidizing Agents	Nécessités Courantes De La Vie- Santé-	FR2940082 (A1)	2010-06-25
287	HERCOUET, Leila	39- Lightening/coloring of human keratin fibers, preferably hair, comprises applying aqueous cosmetic composition having fatty substances and surfactants, cosmetic composition having alkaline agents and composition having oxidizing agents	Nécessités Courantes De La Vie- Santé-	FR2940058 (A1)	2010-06-25

287	HERCOUET, Leila	40- Lightening or coloring of human keratin fibers, using anhydrous composition comprising fatty substance, surfactants, monoethanolamine and basic amino acids, and a composition comprising oxidants	Nécessités Courantes De La Vie- Santé-	FR2940081 (A1)	2010-06-25
287	HERCOUET, Leila	41-Lightening or coloring of human keratin fibers, using anhydrous composition comprising fatty substance, surfactants, monoethanolamine and basic amino acids, and a composition comprising oxidants	Nécessités Courantes De La Vie- Santé-	FR2940080 (A1)	2010-06-25
287	HERCOUET, Leila	42-Composition, useful to treat keratin material e.g. hair, comprises fatty substance (e.g. polydecene), surfactants (non-ionic, anionic, cationic/amphoteric surfactant) and hydrosoluble beneficial agents (e.g. amino acid)	Nécessités Courantes De La Vie- Santé-	FR2944441 (A1)	2010-10-22
287	HERCOUET, Leila	43-Composition, useful for dyeing human keratin fibers, comprises fatty substance, and auto-oxidizable dyes in a medium	Nécessités Courantes De La Vie- Santé-	FR2944440 (A1)	2010-10-22
287	HERCOUET, Leila	44-Coloring or lightening human keratin fiber, using anhydrous composition comprising fatty substance and surfactants, a composition comprising mono ethanolamine and basic amino acids, and composition comprising oxidizing agents	Nécessités Courantes De La Vie- Santé-	FR2940057 (A1)	2010-06-25
287	HERCOUET, Leila	45-Composition, useful for dyeing keratin fibers, preferably human hair, comprises fatty substance, surfactants and two reactive compounds capable of generating all colored species in the absence of any chemical oxidant	Nécessités Courantes De La Vie- Santé-	FR2940052 (A1)	2010-06-25
287	HERCOUET, Leila	46- Coloring or lightening human keratin fiber, using anhydrous composition comprising fatty substance and surfactants, a composition comprising mono ethanolamine and basic amino acids, and composition comprising oxidizing agents	Nécessités Courantes De La Vie- Santé-	FR2940060 (A1)	2010-06-25
287	HERCOUET, Leila	47-Coloring keratin fibers, preferably human keratin fibers such as hair, comprises applying on the fibers a composition comprising e.g. surfactants, cosmetic composition comprising e.g. direct dyes and composition comprising oxidizing agent	Nécessités Courantes De La Vie- Santé-	FR2940056 (A1)	2010-06-25
287	HERCOUET, Leila	48-Lightening keratin fibers, preferably human keratin fibers such as hair, comprises applying composition comprising e.g. surfactants, composition comprising organic amine salts, and composition comprising oxidizing agents on the fiber	Nécessités Courantes De La Vie- Santé-	FR2940076 (A1)	2010-06-25
287	HERCOUET, Leila	49-Lightening or coloring of keratin fibers, preferably hair, comprises applying anhydrous cosmetic composition comprising fatty substances and surfactants, composition comprising ammonium salts, and composition comprising oxidizing agents	Nécessités Courantes De La Vie- Santé-	FR2940075 (A1)	2010-06-25
287	HERCOUET, Leila	50- Lightening Or Coloring Of Keratin Fibers, Preferably Hair, Comprises Applying Anhydrous Cosmetic Composition Comprising Fatty Substances And Surfactants, Composition Comprising Ammonium Salts, And Composition Comprising Oxidizing Agents	Nécessités Courantes De La Vie- Santé-	FR2940074 (A1)	2010-06-25

287	HERCOUET, Leila	51-Lightening Or Coloring Of Keratin Fibers, Preferably Hair, Comprises Applying Composition Comprising Fatty Substances And Surfactants, Composition Comprising Organic Amines And Mineral Bases, And Composition Comprising Oxidizing Agents	Nécessités Courantes De La Vie- Santé-	FR2940091 (A1)	2010-06-25
287	HERCOUET, Leila	52-Lightening Or Coloring Of Keratin Fibers, Preferably Hair, Comprises Applying Composition Comprising Fatty Substances And Surfactants, Composition Comprising Organic Amines And Mineral Bases, And Composition Comprising Oxidizing Agents	Nécessités Courantes De La Vie- Santé-	FR2940054 (A1)	2010-06-25
287	HERCOUET, Leila	53-Composition, Useful To Treat Human Keratin Materials, Preferably E.G. Skin, Comprises Fatty Substance, Surfactants Comprising Nonionic, Anionic Or Amphoteric Surfactants, Non-Filter Cationic Species, And Liposoluble Agents In A Medium	Nécessités Courantes De La Vie- Santé-	FR2944436 (A1)	2010-10-22
287	HERCOUET, Leila	54-Lightening And/Or Dyeing Of Human Keratin Fibres By Means Of A Composition Comprising A Particular Amino Silicon Compound And Composition And Device	Nécessités Courantes De La Vie- Santé-	US2010297049 (A1)	2010-11-25
287	HERCOUET, Leila	55- Lightening And/Or Dyeing Of Human Keratinous Fibres Using A Composition Containing A Particular Amino-Silicated Compound, And Composition And Device	Nécessités Courantes De La Vie- Santé-	WO2009056779 (A 2)	2009-05-07
287	HERCOUET, Leila	56-Lightening And/Or Dyeing Of Human Keratinous Fibres Using A Composition Containing A Particular Amino-Silicated Compound, And Composition And Device	Nécessités Courantes De La Vie- Santé-	WO2009056777 (A 2)	2009-05-07
287	HERCOUET, Leila	57-Anhydrous Cosmetic Composition, Useful For Lightening Human Keratin Fibers, Preferably Hair, Comprises One Or More Fatty Substance, One Or More Organic Amines And One Or More Surfactants	Nécessités Courantes De La Vie- Santé-	FR2925308 (A1)	2009-06-26
287	HERCOUET, Leila	58-Non-Lightening Composition For Direct Coloring Of Human Keratin Fibers, Preferably Hair, Comprises Aminosilicon Compounds And Direct Dyes Having Hydrophobic Character	Nécessités Courantes De La Vie- Santé-	FR2922759 (A1)	2009-05-01
287	HERCOUET, Leila	59-Coloring Composition, Useful For Coloring Keratin Fibers, Preferably Human Hair, Comprises Amino Pyrazolopyridine Oxidation Bases, Couplers, And Cationic Direct Dyes Of Family Comprising Porphyrin, Azoic, Methinic/Azomethinic, In A Medium	Nécessités Courantes De La Vie- Santé-	FR2915881 (A1)	2008-11-14
287	HERCOUET, Leila	60-Treating Human Keratin Fibers Comprises Coloring Fibers Using Ready To Use Coloring Composition Based On Composition Comprising One Or More Polycationic Direct Dyes, And Washing With Washing Composition, Rinsing With Water And Drying	Nécessités Courantes De La Vie- Santé-	FR2915681 (A1)	2008-11-07
287	HERCOUET, Leila	61- Water-in-oil emusions for the treatment of keratin fibers, comprising at least one cyanoacrylate monomer and aqueous ammonia	Nécessités Courantes De La Vie- Santé-	US2008019934 (A1)	2008-01-24

287	HERCOUET, Leila	62-Dyeing composition comprising at least one electrophilic monomer, one hydrophilic dye and one liquid organic solvent	Nécessités Courantes De La Vie- Santé-	US2007251028 (A1)	2007-11-01
287	HERCOUET, Leila	63-Dyeing composition comprising at least one electrophilic monomer, one hydrophilic dye and one liquid organic solvent	Nécessités Courantes De La Vie- Santé-	EP1844816 (A2)	2007-10-17
287	HERCOUET, Leila	64-Dye composition comprising at least one cationic hydrazone direct dye, dyeing process, and multi-compartment devices	Nécessités Courantes De La Vie- Santé-	US2007234487 (A1)	2007-10-11
287	HERCOUET, Leila	65-Dye composition containing a particular cationic hydrazone direct dye, dyeing process and multi-compartment devices	Nécessités Courantes De La Vie- Santé-	EP1839646 (A1)	2007-10-03
287	HERCOUET, Leila	66-Composition for dyeing keratin fibers, comprising at least one diamino-N,N-dihydropyrazolone derivative, at least one coupler, and at least one heterocyclic direct dye	Nécessités Courantes De La Vie- Santé-	US2007006398 (A1)	2007-01-11
287	HERCOUET, Leila	67- Composition For Dyeing Keratin Fibers, Comprising At Least One Diamino-N,N-Dihydropyrazolone Derivative, At Least One Coupler, And At Least One Heterocyclic Direct Dye	Nécessités Courantes De La Vie- Santé-	CN1915214 (A)	2007-02-21
287	HERCOUET, Leila	68-Composition For Dyeing Keratinic Fibres Comprising A Diamino-N,N-Dihydro-Pyrazolon Derivative And A Cationic Oxidation Dye	Nécessités Courantes De La Vie- Santé-	ES2339583 (T3)	2010-05-21
287	HERCOUET, Leila	69-Dye Composition Containing A Particular Cationic Hydrazone Direct Dye, Dyeing Process, Use And Multi-Compartment Devices	Nécessités Courantes De La Vie- Santé-	US2006272104 (A1)	2006-12-07
287	HERCOUET, Leila	70-Use Of A Particular Cationic Hydrazonic Direct Dye, A Dye Process For Hairr, Kit Of Compartments	Nécessités Courantes De La Vie- Santé-	EP1716843 (A2)	2006-11-02
287	HERCOUET, Leila	71-Use Of Particular Porphyrin Or Phthalocyanine For Dyeing Human Keratin Substance, Composition Containing The Same, And Dyeing Method And Compound Threfor	Nécessités Courantes De La Vie- Santé-	JP2006188511 (A)	2006-07-20
287	HERCOUET, Leila	72-New Method For Washing Dyed Keratin Fibers With Composition Containing Specific Nonionic Surfactant And Use For Protecting Color	Nécessités Courantes De La Vie- Santé-	JP2006176526 (A)	2006-07-06
287	HERCOUET, Leila	73-Use Of At Least One Compound Chosen From Porphyrin Compounds And Phthalocyanin Compounds For Dyeing Human Keratin Materials, Compositions Comprising Them, A Dyeing Process, And Compounds Therefor	Nécessités Courantes De La Vie- Santé-	US2006156479 (A1)	2006-07-20

287	HERCOUET, Leila		74- Process for washing colored keratinous fibers with a composition comprising at least one nonionic surfactant and method for protecting the color	Nécessités Courantes De La Vie- Santé-	US2006156478 (A1)	2006-07-20
287	HERCOUET, Leila		75-Colored hair treating process with a composition comprising a specific non ionic and/or an amphoteric and/or a mild anionic surfactant and use to protect the coloration	Nécessités Courantes De La Vie- Santé-	EP1674074 (A1)	2006-06-28
287	HERCOUET, Leila		76-Tinctorial Brightener Composition Containing At Least One Directly Cationic Colorant Having Mixed Chromophores	Nécessités Courantes De La Vie- Santé-	KR20060021898 (A)	2006-03-08
287	HERCOUET, Leila		77-Tinctorial Composition Comprising At Least One Direct Dye With Mixed Chromophores	Nécessités Courantes De La Vie- Santé-	KR20060020686 (A)	2006-03-06
288	HIHI, Abdelmadjid	6	1-acat inhibitors and their use in the prevention or treatment of fibrosis	Nécessités Courantes De La Vie- Santé-	KR20100014267 (A)	10/02/2010
288	HIHI, Abdelmadjid		2-quinoléine dérivatives	CHIMIE ORGANIQUE	EP2079699 (A1)	2009-07-22
288	HIHI, Abdelmadjid		3-phenotypic effects of ubiquinone deficiencies and methods of screening thereof	Nécessités Courantes De La Vie-Agriculture-	US2005039221 (A1)	17/02/2005
288	HIHI, Abdelmadjid		4-method for identifying modulators of clk-1 and ubif activity	BIOCHIMIE	EP1620723 (A1)	01/02/2006
288	HIHI, Abdelmadjid		5-method for identifying modulators of clk-1 and ubif activity	BIOCHIMIE	US2004265989 (A1)	30/12/2004
288	HIHI, Abdelmadjid		6-phenotypic effects of ubiquinone deficiencies and methods of screening thereof	Nécessités Courantes De La Vie- Santé-	EP1417485 (A2)	12/05/2004
289	HIHI, Bachir	7	1-method of increasing the output power from photovoltaic cells	Chauffage; Fourneaux; Ventilation	US2006037639 (A1)	23/02/2006
289	HIHI, Bachir		2-method of multiplying the image of a light source, by increasing the viewing angle thereof	ÉCLAIRAGE	WO2006005350 (A1)	19/01/2006
289	HIHI, Bachir		3-method for increasing the output power of photovoltaic cells	Chauffage; Fourneaux;	WO02089216 (A1)	07/11/2002
289	HIHI, Bachir		4-solid insecticide based on natural constituent	Nécessités Courantes De La Vie-Agriculture-	WO0072673 (A2)	07/12/2000
289	HIHI, Bachir		5-insecticide solide à base de composants naturels, non volatils et gardant son efficacité plusieurs mois après traitement n'irrite ni la peau, ni les yeux et sans effet sur l'environnement.	Nécessités Courantes De La Vie-Agriculture-	DZ2190 (A1)	28/12/2002
289	HIHI, Bachir		6-light source multiplication device	ÉCLAIRAGE	WO9012424 (A1)	18/10/1990
289	HIHI, Bachir		7-light-source multiplication device	ÉCLAIRAGE	WO8702441 (A1)	23/04/1987

290		HOCINE, Ouahiba	7	1-metalloporphyrin derivatives, nanoparticles comprising the same, and use thereof for photodynamic therapy	Nécessités Courantes De La Vie- Santé-	WO2010029232 (A1)	18/03/2010
290		HOCINE, Ouahiba		/	/	/	/
290		HOCINE, Ouahiba		/	/	/	/
290		HOCINE, Ouahiba		/	/	/	/
290		HOCINE, Ouahiba		/	/	/	/
290		HOCINE, Ouahiba		/	/	/	/
290		HOCINE, Ouahiba		/	/	/	/
291		HOUACINE, Amrane	1	process and device for real-time spectral analysis of complex unsteady signals	Nécessités Courantes De La Vie- Santé-	US5229716 (A)	20/07/1993
292		HOUAM, Nadia	2	1-novel device for absorbing perspiration and the use thereof for protecting clothes	VÊTEMENTS	WO2005082183 (A1)	09/09/2005
292		HOUAM, Nadia		2-perspiration-absorbing patch for applying to underarm region of garment is made from cotton with transparent film layer and adhesive coating	VÊTEMENTS	FR2866211 (A1)	19/08/2005
293		HAMDINE, Mohammed	1	Transom-mullion structure	Constructions Fixes -Bâtiment-	US2004031220 (A1)	2004-02-19
294		HARRAT, Newfel	1	Multi-User Interactive Motion Tracking Using Sensors	PHYSIQUE	WO2011133910 (A1)	2011-10-27
295		HARTANI, Riad	1	Mechanism for implementing multiple logical routers within a single physical router	ÉLECTRICITÉ	US7630358 (B1)	2009-12-08
296		HASSANI, Said	1	Method of obtaining a cdte or cdznte single crystal and the single crystal thus obtained	MÉTALLURGIE	US2005115489 (A1)	2005-06-02
297		IDIR, Hadjira	3	1-flow distribution apparatus	Techniques Industrielles - Procédés Ou Appareils Physiques Ou Chimiques En Général-	WO2010002383 (A1)	07/01/2010
297		IDIR, Hadjira		2-séparation processus	Techniques Industrielles - Procédés Ou Appareils Physiques Ou Chimiques En Général-	US2009318744 (A1)	24/12/2009

297		IDIR, Hadjira		3-diffuser for separator vessel	Techniques Industrielles - Procédés Ou Appareils Physiques Ou Chimiques En Général-	US7316733 (B1)	08/01/2008
298		IDIR, Nadir	2	1-device and method for controlling converter, and electric power converter equipped with the device	ÉLECTRICITÉ	JP2007306788 (A)	22/11/2007
298		IDIR, Nadir		2-method and device for controlling an insulated grid power transistor switching	ÉLECTRICITÉ	WO9952212 (A1)	14/10/1999
299		IDOURAINE, Ahmed	14	1-method for providing a kit for autologous transplantation	Nécessités Courantes De La Vie- Santé-	PT1384452 (E)	02/07/2009
299		IDOURAINE, Ahmed		2-method, instruments and kit for autologous transplantation	Nécessités Courantes De La Vie- Santé-	AU2007234527 (A1)	06/12/2007
299		IDOURAINE, Ahmed		3- method, instruments, and kit for autologous transplantation	Nécessités Courantes De La Vie- Santé-	US2006167483 (A1)	27/07/2006
299		IDOURAINE, Ahmed		4-method for autologous transplantation	Nécessités Courantes De La Vie- Santé-	US2006025786 (A1)	02/02/2006
299		IDOURAINE, Ahmed		5-method, instruments and kit for autologous transplantation	Nécessités Courantes De La Vie- Santé-	AU2004202477 (A1)	01/07/2004
299		IDOURAINE, Ahmed		6-method for autologous transplantation	Nécessités Courantes De La Vie- Santé-	NO20034581 (A)	09/12/2003
299		IDOURAINE, Ahmed		7-method, instruments, and kit for autologous transplantation	Nécessités Courantes De La Vie- Santé-	US2003195532 (A1)	16/10/2003
299		IDOURAINE, Ahmed		8-method, instrument and kit for autologous transplantation	Nécessités Courantes De La Vie- Santé-	AU2930402 (A)	23/05/2002
299		IDOURAINE, Ahmed		9-method, instruments and kit for autologous transplantation	Nécessités Courantes De La Vie- Santé-	AU2930102 (A)	23/05/2002
299		IDOURAINE, Ahmed		10-method, instruments, and kit for autologous transplantation	Nécessités Courantes De La Vie- Santé-	US2002091396 (A1)	11/07/2002
299		IDOURAINE, Ahmed		11-method, instruments, and kit for autologous transplantation	Nécessités Courantes De La Vie- Santé-	US2002116014 (A1)	22/08/2002
299		IDOURAINE, Ahmed		12-method, instruments and kit for autologous transplantation	Nécessités Courantes De La Vie- Santé-	AU5399401 (A)	06/09/2001
299		IDOURAINE, Ahmed		13-method, instruments and kit for autologous transplantation	Nécessités Courantes De La Vie- Santé-	AU775219 (B2)	22/07/2004
299		IDOURAINE, Ahmed		14-method instruments and kit for autologous transplantation	Nécessités Courantes De La Vie- Santé-	US6379367 (B1)	30/04/2002

300		IKHLEF, Abdelaziz	8	1-detector array and system	PHYSIQUE	CN101357066 (A)	04/02/2009
300		IKHLEF, Abdelaziz		2-scintillator has even roentgen receipt surface, even light emission surface and multiple side panels, where even roentgen receipt surface and even light emission surface are interconnected	PHYSIQUE	DE102007013223 (A1)	18/09/2008
300		IKHLEF, Abdelaziz		3-focally-aligned ct detector	PHYSIQUE	JP2008224302 (A)	25/09/2008
300		IKHLEF, Abdelaziz		4-collimator methods and apparatus	PHYSIQUE	US2008101542 (A1)	01/05/2008
300		IKHLEF, Abdelaziz		5-x-ray detector methods and apparatus	Nécessités Courantes De La Vie- Santé-	US2008101534 (A1)	01/05/2008
300		IKHLEF, Abdelaziz		6-x-ray detector methods and apparatus	Nécessités Courantes De La Vie- Santé-	US2008080665 (A1)	03/04/2008
300		IKHLEF, Abdelaziz		7-focally aligned ct detector	Nécessités Courantes De La Vie- Santé-	US2007086565 (A1)	19/04/2007
300		IKHLEF, Abdelaziz		8-method and system for measuring an alignment of a detector	Nécessités Courantes De La Vie- Santé-	US2007081148 (A1)	12/04/2007
301		ILLOUL, Malik	2	1-illuminated display system	PHYSIQUE	WO2008117159 (A2)	02/10/2008
301		ILLOUL, Malik		2-Advertising Displays For Building Facades	Physique	Wo2008131783 (A1)	06/11/2008
302	J	JARRAYA, Houssem	1	method of saving/restoring files in a peer-to-peer network	PHYSIQUE	WO2009136030 (A1)	12/11/2009
303		JAZAIRY, Ali	1	masking process for fabricating ultra-high aspect ratio, wafer-free micro-opto-electromechanical structures	PHYSIQUE	WO9623667 (A1)	08/08/1996
304	K	KALLOUCHE, Abdelkader	1	collecteur-transporteur de déchets ménagers m.c.k."i".	/	DZ1945 (A1)	17/02/2002
305		KAMLI, Mokhtar	1	device for filtering harmonics	ÉLECTRICITÉ	US2010156194 (A1)	24/06/2010
306		KARCHER, Christian	4	1-method for manufacturing temperature sensor for measuring gaseous and liquid medium, involves arranging temperature sensor in casing	MÉCANIQUE	DE102008029227 (A1)	31/12/2009
306		KARCHER, Christian		2-arrangement for electromagnetically dosing electrically conductive substance present itself in closed channel system, has magnetic system, driving unit, measuring unit, measuring data memory unit, evaluation unit and control loop system	Fonderie; Métallurgie Des Poudres Métalliques	DE102007038635 (B3)	18/12/2008

306		KARCHER, Christian		3-method and arrangement for the contactless inspection of moving electrically conductive substances	PHYSIQUE	US2008252287 (A1)	16/10/2008
306		KARCHER, Christian		4-electric motor-and-gear assembly for vehicle accessories	ÉLECTRICITÉ	US6515399 (B1)	04/02/2003
307		KASSOUSSI, Brahim	1	gearshift lever handle with illuminated quadrant	TECHNOLOGIE EN GÉNÉRAL	WO2004048812 (A1)	2004-06-10
308		KEBBI, Arezki	1	ashtray for a chair lift	TABAC	WO2006095089 (A1)	14/09/2006
309		KEFI, Salaheddine	1	cementing compositions and application of such compositions to cementing oil wells or the like	CHIMIE	DZ3124 (A1)	05/09/2004
310		KELLIL, Mounir	2	1-mobile communication network	ÉLECTRICITÉ	US2010056148 (A1)	04/03/2010
310		KELLIL, Mounir		2-access control for mobile multicast	ÉLECTRICITÉ	WO2006088751 (A2)	24/08/2006
311		KERAMANE, Cherif	3	1-system and method for image background removal in mobile multi-media communications	ÉLECTRICITÉ	US2005169537 (A1)	2005-08-04
311		KERAMANE, Cherif		2-portable communications devices providing selective inhibition of functionalities and related control devices and methods	ÉLECTRICITÉ	WO2004102938 (A1)	25/11/2004
311		KERAMANE, Cherif		3-digital rights management apparatus, methods and multimedia products using biometric data	PHYSIQUE	WO2004034393 (A2)	22/04/2004
312		KERDJOUDJ, Halima-Assia	1	method for proliferation of cells on polyelectrolyte multilayer films and use thereof, particularly for the preparation of cellular biomaterials	Nécessités Courantes De La Vie- Santé-	EP2162533 (A1)	17/03/2010
313		KETTAF, Noureddine	1	routing method in an ad hoc network	ÉLECTRICITÉ	US2009073893 (A1)	19/03/2009
314		KHANFOUCI, Mourad	1	method and a device for enabling a mobile terminal to access to a wireless cellular telecommunication network	ÉLECTRICITÉ	WO2010046444 (A1)	29/04/2010
315		KHATIB, Zara Ibrahim	4	1-downhole desalination of aquifer water	Procédés Ou Appareils Physiques Ou Chimiques En Général	NO20045694 (A)	24/02/2005
315		KHATIB, Zara Ibrahim		2-process for sampling open water sheen	PHYSIQUE	US6237430 (B1)	29/05/2001
315		KHATIB, Zara Ibrahim		3-prevention of shearing of droplets to aerosol sizes	Procédés Ou Appareils Physiques Ou Chimiques En Général	ID15957 (A)	1997-08-21
315		KHATIB, Zara Ibrahim		4-prevention of shearing of hydrocarbon droplets to aerosol sizes	Procédés Ou Appareils Physiques Ou Chimiques En Général	US5849983 (A)	15/12/1998

316		KHIAT, Nassima	1	method and device for passive worm detection in a peer-to-peer network	PHYSIQUE	WO2009122110 (A1)	08/10/2009
317		KHELOUFI, Ahcene	4	1-stud for soccer or rugby boot fits over sleeve, into which head of bolt is inserted, bolt screwing into threaded bore in sole of boot and being locked in position by pin through bores in stud and bolt head	CHAUSSURES	FR2835712 (A1)	15/08/2003
317		KHELOUFI, Ahcene		2-impact-cushioning localized support element directly or indirectly in contact with the ground for sportswear sole	CHAUSSURES	WO0156420 (A1)	09/08/2001
317		KHELOUFI, Ahcene		3-élément d'appui ponctuel direct ou indirect au sol amortisseur de chocs pour semelle de chaussures de sports	CHAUSSURES	FR2819693 (A1)	26/07/2002
317		KHELOUFI, Ahcene		4-crampon amortisseur de chocs pour chaussures de sport	CHAUSSURES	FR2804583 (A1)	10/08/2001
318		KHERBOUCHE, Farid	1	equipment and method for making optical components	CHIMIE	WO0118574 (A1)	15/03/2001
319		KHERFI, Mohammed Lamine	2	1-content-based image retrieval method	PHYSIQUE	EP1532551 (A1)	25/05/2005
319		KHERFI, Mohammed Lamine		2-content-based image retrieval method	PHYSIQUE	CA2495046 (A1)	19/02/2004
320		KHODJA, Salah	3	1-nano-optoelectronic chip structure and method	PHYSIQUE	US2009078963 (A1)	26/03/2009
320		KHODJA, Salah		2-nonlinear optical device including poled waveguide and associated fabrication methods	PHYSIQUE	US5943464 (A)	24/08/1999
320		KHODJA, Salah		3-Optical parametric device	PHYSIQUE	WO9614600 (A1)	17/05/1996
321		KOUDIL, Abdelhakim	9	1-process for partial dehydration of a gas by absorption on a solvent that can be regenerated by segregation at ambient temperature	Procédés Ou Appareils Physiques Ou Chimiques En Général	US2010154638	24/06/2010
321		KOUDIL, Abdelhakim		2-méthode de chargement de matériau solide granulaire dans une enceinte	Procédés Ou Appareils Physiques Ou Chimiques En Général	FR2940142 (A1)	25/06/2010
321		KOUDIL, Abdelhakim		3-method to monitor the drilling of an absorbent bed in a process for the production of alkyl esters from a vegetable or animal oil and an aliphatic monoalcohol	Procédés Ou Appareils Physiques Ou Chimiques En Général	BRPI0902383 (A2)	20/04/2010
321		KOUDIL, Abdelhakim		4-decantation improvement in a method for producing alkyl esters from vegetable or animal oil and an aliphatic monoalcohol	CHIMIE	EP2164937 (A2)	24/03/2010
321		KOUDIL, Abdelhakim		5-separation improvement in a method for producing acrylic esters from vegetable or animal oil and an aliphatic monoalcohol	CHIMIE	EP2164936 (A2)	24/03/2010
321		KOUDIL, Abdelhakim		6-filter plate for a fixed-bed reactor with a co-current gas-liquid down flow	Procédés Ou Appareils Physiques Ou Chimiques En Général	KR20080038196 (A)	02/05/2008

321	KOUDIL, Abdelhakim		7-plateau filtrant de redistribution avec tube déverseur pour réacteur a lit fixe à Co-courant descendant de gaz et de liquide	Procédés Ou Appareils Physiques Ou Chimiques En Général	FR2924950 (A1)	19/06/2009
321	KOUDIL, Abdelhakim		8-catalytic fixed-bed reactor comprising bypass means for flows through the bed	Procédés Ou Appareils Physiques Ou Chimiques En Général	US2006067858 (A1)	30/03/2006
321	KOUDIL, Abdelhakim		9-gas/liquid separation system used in a hydrocarbon conversion process	Procédés Ou Appareils Physiques Ou Chimiques En Général	US2004040892 (A1)	04/03/2004
322	KORTEBI, Abdesselem	2	1-method for scheduling a packet belonging to flows and equipment for carrying out said method	ÉLECTRICITÉ	WO2006117448 (A1)	09/11/2006
322	KORTEBI, Abdesselem		2-method and device for scheduling packets for routing in a network with implicit determination of packets to be treated as priority	ÉLECTRICITÉ	US2007291644 (A1)	20/12/2007
323	KORTEBI, Riadh	1	method of identifying at least one route satisfying at least one constraint between a source node and a destination node in a telecommunications network	ÉLECTRICITÉ	US2009274056 (A1)	05/11/2009
324	KABRI, Lotfi	1	Limited-Difference Differential Mechanism	TECHNOLOGIE EN GÉNÉRAL	Ca2443595 (A1)	2005-04-09
325	KERDJOUDJ, Mohamed	4	1-Miniaturized motor with gearbox	TECHNOLOGIE EN GÉNÉRAL	EP1130742 (A1)	2001-09-05
325	KERDJOUDJ, Mohamed		2-Miniature motor	ÉLECTRICITÉ	TW478237 (B)	2002-03-01
325	KERDJOUDJ, Mohamed		3-Gear box	/	USD440995 (S1)	2001-04-24
325	KERDJOUDJ, Mohamed		4-Compact gear motor box	/	USD451072 (S1)	2001-11-27
326	KESSEIRI, Mohamed	1	Brake Lining	TECHNOLOGIE EN GÉNÉRAL	DE3228454 (A1)	1984-02-02
327	KHIATI, Salim	1	Functional Amphiphilic Molecule Or Macromolecule Formulations With Multiple Compartments	Nécessités Courantes De La Vie- Santé-	Wo2010136676 (A1)	2010-12-02
328	KHELFAOUI, Farid	1	Dispositivo De Seguridad Para Telefonos.	ÉLECTRICITÉ	Es1022915 (U)	1993-06-01
329	KHENNACHE, Omar	6	1-Method Of Making A Plastic Container With Integral Channel	Façonnage-Travail Des Matières Plastiques-	US6475425 (B1)	2002-11-05
329	KHENNACHE, Omar		2-Method Of Making A Plastic Container With Integral Channel	Façonnage-Travail Des Matières Plastiques-	Ca2302119 (A1)	2000-09-30

329		KHENNACHE, Omar		3-Moottorikelkan Ohjaussuksi	Façonnage-Travail Du Ciment-	FI980844 (A)	1999-10-17
329		KHENNACHE, Omar		4-Snowmobile Steering Ski	TRANSPORTS OU MANUTENTION	US6102413 (A)	2000-08-15
329		KHENNACHE, Omar		5-Anti-Friction Module For Snowmobile Track	TRANSPORTS OU MANUTENTION	CA2198066 (A1)	1998-08-20
329		KHENNACHE, Omar		6-Method of Making a Molded Article Having a Film Layer	Façonnage-Travail Des Matières Plastiques-	CA2182727 (A1)	1998-02-06
330		KORBAA, Lahouari	2	1-Method For Reducing A Cognitive Pilot Channel Bandwidth	ÉLECTRICITÉ	Wo2010128587 (A1)	2010-11-11
330		KORBAA, Lahouari		2-A Method, Base Station And User Equipment For Reducing A Cognitive Pilot Channel Bandwidth	ÉLECTRICITÉ	Wo2010116765 (A1)	2010-10-14
331		KROUNE, Hamid	1	Une salle de réanimation infantile programmable électrique avec des rajouts électronique.	ÉLECTRICITÉ	DZ1538 (A1)	2002-02-17
332	L	LABIOD, Houda	1	device and a method for communicating in a network	ÉLECTRICITÉ	US2008071900 (A1)	20/03/2008
333		LADDADA, Reda	1	all optical incoherent-to-coherent wavelength conversion and ocdma transceivers using semiconductor optical amplifier	ÉLECTRICITÉ	WO2004068764 (A1)	12/08/2004
334		LAHACHEMI, Tahar	1	nouveau fongicide pour lutter contre la fusariose du dattier et d'autres maladies phytopathogènes et procédé pour son obtention.	Nécessités Courantes De La Vie-Agriculture-	DZ3104 (A1)	20/06/2004
335		LAHDIRI, Tahar	8	1-electric lighting column with motorized light bulb changing, use mobile bulb support running on column rack and pinion system transporting bulb from low level into high energized position	ÉCLAIRAGE	FR2824624 (A1)	15/11/2002
335		LAHDIRI, Tahar		2-ballot machine with marking reading capability has marking reading device producing signals corresponding to reading result and real time display for displaying results of ballot	PHYSIQUE	FR2822270 (A1)	20/09/2002
335		LAHDIRI, Tahar		3-installation for inflating and checking tyres mounted on a vehicle	VÉHICULE EN GÉNÉRAL	WO0151297 (A1)	19/07/2001
335		LAHDIRI, Tahar		4-cylindrical radiator for internal combustion engine has rectangular air inlet underneath and ventilator on top of radiator core	VÉHICULE EN GÉNÉRAL	FR2814707 (A1)	2002-04-05
335		LAHDIRI, Tahar		5-cylinder head, of heat engine, is fitted with valves, fixed to blocks, to follow cams, such that valve and block are accessible externally, through plugs mounted on opposite sides of head	MÉCANIQUE	FR2805854 (A1)	07/09/2001
335		LAHDIRI, Tahar		6-cylinder head, of heat engine, is fitted with valves, fixed to blocks, to follow cams, with added sliding valve system, supplied by pressurized combustion gasses to control supply of oil to valve guides	MÉCANIQUE	FR2805852 (A1)	07/09/2001
335		LAHDIRI, Tahar		7-wheel having a tyre equipped with inflating means activated by the wheel rotation	VÉHICULE EN GÉNÉRAL	WO0076793 (A1)	21/12/2000

335		LAHDIRI, Tahar		8-Mechanism to raise and lower suspended light sockets to allow changing of the bulb from ground or floor level, removing risk to operators, particularly infirm or handicapped people	ÉCLAIRAGE	FR2793303 (A1)	10/11/2000
336		LAHRECHE, Abdelkader	1	système de freinage de secours et son airbag.	VÉHICULE EN GÉNÉRAL	DZ2812 (A1)	20/06/2004
337		LAKEHEL, Mourad	2	1-stem turbine	MÉCANIQUE	JP2009121468 (A)	04/06/2009
337		LAKEHEL, Mourad		2-stator blade for a turbo machine, especially a steam turbine	MÉCANIQUE	US2009257866 (A1)	15/10/2009
338		LALAOUI, Zohra	2	1-electrode assembly for endoscope includes conductive membrane providing electrodes whilst ensuring hygiene	Nécessités Courantes De La Vie- Santé-	FR2847480 (A1)	28/05/2004
338		LALAOUI, Zohra		2-device for carrying out a transoesophageal echocardiography and a cardio version	Nécessités Courantes De La Vie- Santé-	US6142941 (A)	07/11/2000
339		LALIOUI, Lila	1	streptococcus agalactiae genome sequence, use for developing vaccines, diagnostic tools, and for identifying therapeutic targets	CHIMIE ORGANIQUE	WO02092818 (A2)	21/11/2002
340		LALOUI, Wassila	1	ppr peptide sequences capable of restoring male fertility of plants bearing a male sterility-inducing cytoplasm	CHIMIE ORGANIQUE	WO2004039988 (A1)	2004-05-13
341		LAOUAMRI, Oussama	1	integrated circuit chip with communication means enabling remote control of testing means of ip cores of the integrated circuit	PHYSIQUE	US2008034334 (A1)	07/02/2008
342		LAOUAR, Amal	2	1-cd70 inhibition for the treatment and prevention of inflammatory bowel disease	CHIMIE ORGANIQUE	WO2005077462 (A2)	2005-08-25
342		LAOUAR, Amal		2-cd70 inhibition for the treatment and prevention of inflammatory bowel disease	Nécessités Courantes De La Vie- Santé-	US2005191299 (A1)	01/09/2005
343		LAQUARI, Arezki	1	procédé assurant une finition complète d'un corps creux et moulé.	Travail Du Ciment, De L'argile Ou De La Pierre	DZ3126 (A1)	2004-09-25
344		LARADJI, Mohamed	6	1-multi-layer inductor formed in a semiconductor substrate and having a core of ferromagnetic material	ÉLECTRICITÉ	US2005170554 (A1)	04/08/2005
344		LARADJI, Mohamed		2-a multi-layer inductor formed in a semiconductor substrate and having a core of ferromagnetic material	ÉLECTRICITÉ	WO03096394 (A2)	20/11/2003
344		LARADJI, Mohamed		3-thin film multi-layer high q transformer formed in semiconductor substrate	ÉLECTRICITÉ	KR20030029492 (A)	14/04/2003
344		LARADJI, Mohamed		4-multi-layer inductor formed in semiconductor substrate	ÉLECTRICITÉ	KR20030029491 (A)	14/04/2003
344		LARADJI, Mohamed		5-multi-layer inductor formed in a semiconductor substrate	ÉLECTRICITÉ	US2003001231 (A1)	02/01/2003
344		LARADJI, Mohamed		6-thin film multi-layer high q transformer formed in a semiconductor substrate	ÉLECTRICITÉ	US2003003603 (A1)	02/01/2003
345		LASSAL, Cherif	1	système d'indication et lecture de la signalisation du code de la route par un procédé électronique à partir d'un véhicule.	PHYSIQUE	DZ3118 (A1)	19/09/2004

346		LATLI, Bachir	1	substituted pyridines as modulators of the mammalian neuronal nicotinic acetylcholine receptor	CHIMIE ORGANIQUE	US6303638 (B1)	16/10/2001
347		LAYACHI, Yacine, M.	1	disc-type wheel for motor vehicles	VÉHICULE EN GÉNÉRAL	WO03066351 (A1)	2003-08-14
348		LEBBOU, Kheirreddine	1	method for producing a nanostructured submicronic powder of sesquioxide, oxohydroxide, hydroxide or rare-earth mixed oxide	CHIMIE	WO2005051846 (A2)	2005-06-09
349		LEFKIR Mustapha	1	product for combating the reappearance of hair	Nécessités Courantes De La Vie- Santé-	WO2008151640 (A2)	18/12/2008
350		LEHTIHET, Younes	4	1-tonometer for measuring eye pressures, comprises element for flattening small area of cornea, means of adding fluid to apply pressure, magnifying glass and electronic balance with digital display	Nécessités Courantes De La Vie- Santé-	FR2839437 (A1)	14/11/2003
350		LEHTIHET, Younes		2-Disposable cone for measuring optical pressure	Nécessités Courantes De La Vie- Santé-	DZ1975 (A1)	2002-10-23
350		LEHTIHET, Younes		3-apparatus for measurement of ocular tonus	Nécessités Courantes De La Vie- Santé-	FR2683990 (A1)	1993-05-28
350		LEHTIHET, Younes		4-apparatus for examination of eye movements	Nécessités Courantes De La Vie- Santé-	FR2625091 (A1)	30/06/1989
351		LESSOUED, Med Bachir	1	rétroviseur électronique avertisseur d'intention de dépassement et anticollision.	Nécessités Courantes De La Vie- Santé-	DZ1788 (A1)	17/02/2002
352		LITIM, Mostefa	1	procédé de fabrication du substitut de cacao à base de fruit de palmier-male.	/	DZ3053 (A1)	27/03/2004
353		LOLDJ, Youssef	15	1-methods and apparatus for efficient operation of an abatement system	Procédés Ou Appareils Physiques Ou Chimiques En Général	KR20100033977 (A)	31/03/2010
353		LOLDJ, Youssef		2-methods and apparatus for assembling and operating electronic device manufacturing systems	PHYSIQUE	KR20100031581 (A)	23/03/2010
353		LOLDJ, Youssef		3-systems and methods for operating and monitoring abatement systems	PHYSIQUE	KR20090063219 (A)	2009-06-17
353		LOLDJ, Youssef		4-methods and apparatus for operating an electronic device manufacturing system	Procédés Ou Appareils Physiques Ou Chimiques En Général	WO2009100163 (A1)	2009-08-13
353		LOLDJ, Youssef		5-apparatus and methods for reducing restrictions to air flow in an abatement system	PHYSIQUE	WO2009065094 (A1)	22/05/2009
353		LOLDJ, Youssef		6-apparatus and methods for reducing restrictions to air flow in an abatement system	Procédés Ou Appareils Physiques Ou Chimiques En Général	US2009148339 (A1)	11/06/2009
353		LOLDJ, Youssef		7-methods and apparatus for smart abatement using an improved fuel circuit	Procédés Ou Appareils Physiques Ou Chimiques En Général	WO2009055750 (A1)	30/04/2009

353	LOLDJ, Youssef		8-methods and apparatus for starting and operating a thermal abatement system	Procédés Ou Appareils Physiques Ou Chimiques En Général	WO2009055660 (A1)	30/04/2009
353	LOLDJ, Youssef		9-methods and apparatus for starting and operating a thermal abatement system	MÉCANIQUE	US2009098492 (A1)	16/04/2009
353	LOLDJ, Youssef		10-apparatus and methods for ambient air abatement of electronic device manufacturing effluent	MÉCANIQUE	WO2009039416 (A1)	26/03/2009
353	LOLDJ, Youssef		11-multiple inlet abatement system	Procédés Ou Appareils Physiques Ou Chimiques En Général	WO2008070096 (A1)	12/06/2008
353	LOLDJ, Youssef		12-multiple inlet abatement system	Procédés Ou Appareils Physiques Ou Chimiques En Général	US2009149996 (A1)	11/06/2009
353	LOLDJ, Youssef		13-an interface for operating and monitoring abatement systems	PHYSIQUE	WO2008024446 (A2)	28/02/2008
353	LOLDJ, Youssef		14-interface for operating and monitoring abatement systems	PHYSIQUE	US2008051944 (A1)	28/02/2008
353	LOLDJ, Youssef		15-safety, monitoring and control features for thermal abatement reactor	PHYSIQUE	US2006104878 (A1)	18/05/2006
354	LOUNACI, Saïd	1	système constructif horizontal modulable.	BÂTIMENT	DZ3190 (A1)	20/02/2005
355	LAYADI, Nace	30	1-Zone Polishing Using Variable Slurry Solid Content	FAÇONNAGE	US2005277372 (A1)	2005-12-15
355	LAYADI, Nace		2-Method To Monitor Silicide Formation Of Product Wafers	PHYSIQUE	SG112964 (A1)	2005-07-28
355	LAYADI, Nace		3-Improved Imp Tin Barrier Metal Process	ÉLECTRICITÉ	SG109578 (A1)	2005-03-30
355	LAYADI, Nace		4-Contact For Use In An Integrated Circuit And A Method Of Manufacture Therefor	ÉLECTRICITÉ	US2005106919 (A1)	2005-05-19
355	LAYADI, Nace		5-Trench Isolation Structure And Method Of Manufacture Therefor	ÉLECTRICITÉ	US2005106835 (A1)	2005-05-19
355	LAYADI, Nace		6-Multi-Layered Semiconductor Structure	ÉLECTRICITÉ	US2004094847 (A1)	2004-05-20
355	LAYADI, Nace		7-Method Of Dry Etching A Semiconductor Device In The Absence Of A Plasma	ÉLECTRICITÉ	Us2004063315 (A1)	2004-04-01

355	LAYADI, Nace	8-Method for in-situ removal of side walls in MOM capacitor formation	ÉLECTRICITÉ	US2002192897 (A1)	2002-12-19
355	LAYADI, Nace	9-Method for metal patterning and improved linewidth control	ÉLECTRICITÉ	US2003228755 (A1)	2003-12-11
355	LAYADI, Nace	10-Method For Forming Multi-Layered Semiconductor Structure And Method For Aligning Lithography Mask	ÉLECTRICITÉ	Kr20010087436 (A)	2001-09-15
355	LAYADI, Nace	11-Method For Reducing A Metal Seam In An Interconnect Structure And A Device Manufactured Thereby	ÉLECTRICITÉ	Us2003038369 (A1)	2003-02-27
355	LAYADI, Nace	12-Polish Or Etch Stop Layer	ÉLECTRICITÉ	US2002180052 (A1)	2002-12-05
355	LAYADI, Nace	13-Method For Cleaning Tungsten From Deposition Wall Chambers	MÉTALLURGIE	US2002062846 (A1)	2002-05-30
355	LAYADI, Nace	14-Method Of Forming An Alignment Feature In Or On A Multi-Layered Semiconductor Structure	ÉLECTRICITÉ	GB2372150 (A)	2002-08-14
355	LAYADI, Nace	15-Method For Making A Semiconductor Device	ÉLECTRICITÉ	EP1096562 (A2)	2001-05-02
355	LAYADI, Nace	16-Method Of Making Integrated Circuit Capacitor Including Tapered Plug	ÉLECTRICITÉ	TW456036 (B)	2001-09-21
355	LAYADI, Nace	17-Diffusion Preventing Barrier Layer In Integrated Circuit Inter-Metal Layer Dielectrics	ÉLECTRICITÉ	GB2359661 (A)	2001-08-29
355	LAYADI, Nace	18-Two Phase Chemical/Mechanical Polishing Process For Tungsten Layers	ÉLECTRICITÉ	US6436829 (B1)	2002-08-20
355	LAYADI, Nace	19-Methods For Improved Encapsulation Of Thick Metal Features In Integrated Circuit Fabrication	ÉLECTRICITÉ	US6472307 (B1)	2002-10-29
355	LAYADI, Nace	20-Capacitor For Integrated Circuit	ÉLECTRICITÉ	JP2000294746 (A)	2000-10-20
355	LAYADI, Nace	21-Capacitor For Integrated Circuit	ÉLECTRICITÉ	JP2000323683 (A)	2000-11-24
355	LAYADI, Nace	22-Integrated circuit capacitor including tapered plug	ÉLECTRICITÉ	TW471096 (B)	2002-01-01
355	LAYADI, Nace	23-Process for photoresist rework to avoid sodium incorporation	PHYSIQUE	US6218085 (B1)	2001-04-17
355	LAYADI, Nace	24-Semiconductor device having reduced line width variations between tightly spaced and isolated features	ÉLECTRICITÉ	US6406999 (B1)	2002-06-18
355	LAYADI, Nace	25-Process for improving line width variations between tightly spaced and isolated features in integrated circuits	ÉLECTRICITÉ	US6395639 (B1)	2002-05-28

355		LAYADI, Nace		26-Integrated circuit capacitor including tapered plug	ÉLECTRICITÉ	US6249016 (B1)	2001-06-19
355		LAYADI, Nace		27-Method of making integrated circuit capacitor including tapered plug	ÉLECTRICITÉ	US6204186 (B1)	2001-03-20
355		LAYADI, Nace		28-Method analyzing a semiconductor surface using line width metrology with auto-correlation operation	ÉLECTRICITÉ	US6258610 (B1)	2001-07-10
355		LAYADI, Nace		29-Method of making a capacitor	ÉLECTRICITÉ	US6218255 (B1)	2001-04-17
355		LAYADI, Nace		30-Method of making a capacitor	ÉLECTRICITÉ	US6358790 (B1)	2002-03-19
356	M	MABROUKI, Abderrahmane	1	règle multifonctions.	PHYSIQUE	DZ2842 (A1)	01/12/2003
357		MAHIOUT, Amine Rafik Abderrazak	1	processes for deactivating microorganisms in solid materials	BOURRELLERIE; CAPITONNAGE	US2010086437 (A1)	08/04/2010
358		MAHIOUT, Soraya	1	processes for deactivating microorganisms in solid materials	CHIMIE	US2010086437 (A1)	08/04/2010
359		MAMMERI, Abdelhamid	1	laminoir électronique mixte de bijouteries à graissage sous pression.	FAÇONNAGE	DZ3188 (A1)	30/01/2005
360		MANSOURI, Nacer	1	jeu d'en-noukhba.	/	DZ1620 (A1)	17/02/2002
361		MASMOUDI, Mohamed	2	1-power divider/combiner	ÉLECTRICITÉ	WO2010026323 (A1)	11/03/2010
361		MASMOUDI, Mohamed		2-method of modeling a physical process in a material environment	Forage Du Sol Ou De La Roche; Exploitation Minière	US6038389 (A)	14/03/2000
362		MEBARKI, Bencherki	2	1-self-aligned multi-patterning for advanced critical dimension contacts	ÉLECTRICITÉ	KR20100045400 (A)	03/05/2010
362		MEBARKI, Bencherki		2-self aligned double patterning flow with non-sacrificial features	ÉLECTRICITÉ	US2010136784 (A1)	03/06/2010
363		MEBERBECHE, Abdelkader	2	1-system for controlling drinking water distribution by injection	Hydraulique; Fondations; Terrassement	WO2004065702 (A1)	05/08/2004
363		MEBERBECHE, Abdelkader		2-système de gestion de la distribution de l'eau par injection (eau potable, agricole, industrielle).	Adduction D'eau; Évacuation Des Eaux	DZ3108 (A1)	2004-07-04
364		MEDDAH, Yahia Djamel	4	1-efficient model-based recognition of objects using a calibrated image system	PHYSIQUE	US2009274371 (A1)	05/11/2009

364	MEDDAH, Yahia Djamel		2-subtractive primitives used in pattern matching	PHYSIQUE	US7319791 (B1)	15/01/2008
364	MEDDAH, Yahia Djamel		3-a geometric hashing method for model-based recognition of a object	PHYSIQUE	CA2395758 (A1)	27/01/2003
364	MEDDAH, Yahia Djamel		4-geometric hashing for model-based recognition of an object	PHYSIQUE	CA2354301 (A1)	27/01/2003
365	MEDDOUR, Djamel-Eddine	8	1-access point and node for controlling routing in a hybrid network	ÉLECTRICITÉ	EP2172074 (A2)	07/04/2010
365	MEDDOUR, Djamel-Eddine		2-methods and devices for discovering a gateway and for routing towards said gateway in a hybrid wireless network	ÉLECTRICITÉ	US2010008261 (A1)	14/01/2010
365	MEDDOUR, Djamel-Eddine		3-method, device and system for selecting a wireless access network on the basis of environment information, computer program and corresponding data support	ÉLECTRICITÉ	US2009316669 (A1)	24/12/2009
365	MEDDOUR, Djamel-Eddine		4-management of a communication in a heterogeneous network	ÉLECTRICITÉ	WO2009080959 (A1)	02/07/2009
365	MEDDOUR, Djamel-Eddine		5-method of integrated routing in a federation of personal networks	ÉLECTRICITÉ	WO2008029057 (A1)	13/03/2008
365	MEDDOUR, Djamel-Eddine		6-method of identifying at least one route satisfying at least one constraint between a source node and a destination node in a telecommunications network	ÉLECTRICITÉ	US2009274056 (A1)	05/11/2009
365	MEDDOUR, Djamel-Eddine		7-method and system for the dynamic adaptation of service quality metrics in an adhoc network	ÉLECTRICITÉ	US2009122748 (A1)	14/05/2009
365	MEDDOUR, Djamel-Eddine		8-Method for notifying at least one application of changes of state in network resources, a computer program and a change-of-state notification system for implementing the method	ÉLECTRICITÉ	US2007070912 (A1)	29/03/2007
366	MEDHKOUR, Adel, M.	2	1-apparatus for rf intraluminal reduction and occlusion	Nécessités Courantes De La Vie- Santé-	US2001023365 (A1)	20/09/2001
366	MEDHKOUR, Adel, M.		2-system and method for long-term recording of neural activity	Nécessités Courantes De La Vie- Santé-	WO0025668 (A1)	11/05/2000
367	MEDJAOUI, Hamza	1	nettoyage thermochimique des filets de cuisson de pain dans le domaine des boulangeries.	ALIMENTATION	DZ3064 (A1)	14/09/2004
368	MEDJAOUI, Khadir	1	nettoyage thermochimique des filets de cuisson de pain dans le domaine des boulangeries.	ALIMENTATION	DZ3064 (A1)	14/09/2004
369	MEDLES, Adelkader	4	1-mimo receiver having improved sir estimation and corresponding method	ÉLECTRICITÉ	WO2010052037 (A1)	14/05/2010
369	MEDLES, Adelkader		2-reporting Channel quality information	ÉLECTRICITÉ	EP2145417 (A1)	20/01/2010

369	MEDLES, Adelkader		3-estimating signal characteristics	ÉLECTRICITÉ	WO2009153138 (A1)	2009-12-23
369	MEDLES, Adelkader		4-generating channel estimates in a radio receiver	ÉLECTRICITÉ	WO2009077339 (A2)	25/06/2009
370	MEDOUR, Abdallah	1	paumelle anti-courant d'air et graissage à vie.	/	DZ1452 (A1)	2004-09-13
371	MEFTAHI, Abdelhakim	1	auto-zapping programme for a decoder for identification of a selected tv event using dvb technology and mpeg encoding	ÉLECTRICITÉ	KR20100029773 (A)	17/03/2010
372	MEKHALIF, Zineb	5	1-nanocomposite: products, process for obtaining them and uses thereof	CHIMIE	US2005154116 (A1)	14/07/2005
372	MEKHALIF, Zineb		2-method of improving the corrosion resistance and reducing the friction coefficient of a metal or metal film-covered substrate and use of said method	TECHNIQUES INDUSTRIELLES	WO03092914 (A2)	13/11/2003
372	MEKHALIF, Zineb		3-nanocomposites: products, process for obtaining them and uses thereof	SAUVEGARDE;	EP1483201 (A2)	08/12/2004
372	MEKHALIF, Zineb		4-nanocomposites: products, process for obtaining them and uses thereof	SAUVEGARDE;	CN1750994 (A)	22/03/2006
372	MEKHALIF, Zineb		5-improving the corrosion and wear resistance of metal surfaces, especially electrical contacts, comprises applying a layer of coupling agent and a layer of fluorinated lubricant	TECHNIQUES INDUSTRIELLES	FR2839316 (A1)	07/11/2003
373	MEKHNACHA, Kamel	1	vehicle steering aid method and improved related device	PHYSIQUE	KR20080072628 (A)	06/08/2008
374	MEKIMA, Djamel	1	dispositif de coupure automatique sensible à la tension de défaut d'isolement électrique -12volts	/	DZ1968 (A1)	23/10/2002
375	MELIKECHI, Noureddine	14	1-fiber optics sound detector	PHYSIQUE	US2010139405 (A1)	10/06/2010
375	MELIKECHI, Noureddine		2-mono-and multi-element coded libs assays and methods	PHYSIQUE	WO2010033452 (A2)	25/03/2010
375	MELIKECHI, Noureddine		3-method for photo-curing polymerizable compositions with pulsed light	Nécessités Courantes De La Vie- Santé-	US2006183811 (A1)	17/08/2006
375	MELIKECHI, Noureddine		4-method for photo-curing polymerizable compositions	Nécessités Courantes De La Vie- Santé-	US2006183810 (A1)	17/08/2006
375	MELIKECHI, Noureddine		5-optical coupling device for single mode optical fibers	PHYSIQUE	US2004179781 (A1)	16/09/2004
375	MELIKECHI, Noureddine		6-interferometric analog optical modulator for single mode fibers	PHYSIQUE	US2004179764 (A1)	16/09/2004
375	MELIKECHI, Noureddine		7-method and apparatus for simultaneous measurement of the refractive index and thickness of thin films	PHYSIQUE	US2003025899 (A1)	06/02/2003

375	MELIKECHI, Noureddine		8-compact device for curing dental compositions and method of curing	Nécessités Courantes De La Vie- Santé-	US6468077 (B1)	22/10/2002
375	MELIKECHI, Noureddine		9-device for curing photosensitive dental compositions with off-axis lens and method of curing	Nécessités Courantes De La Vie- Santé-	US2002187455 (A1)	12/12/2002
375	MELIKECHI, Noureddine		10-photocuring device with axial array of light emitting diodes and method of curing	Nécessités Courantes De La Vie- Santé-	US2002187454 (A1)	12/12/2002
375	MELIKECHI, Noureddine		11-method and apparatus for analyzing samples in a clinical analyzer using coherent radiation	PHYSIQUE	WO0146679 (A1)	28/06/2001
375	MELIKECHI, Noureddine		12-method for curing a dental composition using a light emitting diode	Nécessités Courantes De La Vie- Santé-	WO0124724 (A1)	12/04/2001
375	MELIKECHI, Noureddine		13-Method and apparatus for optimizing the output of a harmonic generator	PHYSIQUE	US5867303 (A)	02/02/1999
375	MELIKECHI, Noureddine		14- Method and apparatus for optimizing the output of a multi-peaked frequency harmonic generator	PHYSIQUE	US5898718 (A)	27/04/1999
376	MENAI, Mohamed-Fouz	6	1-method for time multiplexing and for broadcasting audiovisual streams, in order to improve quality	ÉLECTRICITÉ	EP2140614 (A1)	06/01/2010
376	MENAI, Mohamed-Fouz		2-management of the distribution of contents	ÉLECTRICITÉ	WO2009125155 (A1)	15/10/2009
376	MENAI, Mohamed-Fouz		3-device and method for supervising source equipment	ÉLECTRICITÉ	WO2009056743 (A2)	07/05/2009
376	MENAI, Mohamed-Fouz		4-encoding of functional entities on the basis of control data exchanged on a telecommunications network	ÉLECTRICITÉ	WO2007077322 (A1)	2007-07-12
376	MENAI, Mohamed-Fouz		5-method for encoding functional network entities on the basis of network functions of a telecommunications network	ÉLECTRICITÉ	WO2007077321 (A1)	2007-07-12
376	MENAI, Mohamed-Fouz		6-device for modeling, designing and optimizing the urbanism of the control architecture of a telecommunications network	PHYSIQUE	WO2006092481 (A2)	2006-09-08
377	MENDACI, Boualem	1	bec à torche anti-pollution.	/	DZ1294 (A1)	2004-09-13
378	MERAD, Miriam	2	1-methods and compositions for treatment of fibrosis	Nécessités Courantes De La Vie- Santé-	WO2010047928 (A2)	29/04/2010
378	MERAD, Miriam		2-adjuvant treatment by in vivo activation of dendritic cells	Nécessités Courantes De La Vie- Santé-	WO0162275 (A1)	30/08/2001
379	MERAIHI, Rabah	1	process for routing data packets in a mobile node network and associated terminal	ÉLECTRICITÉ	US2009274093 (A1)	05/11/2009
380	MERED, Mokhtar	5	1-a cryopreservation bag assembly for mammalian cell lines	Nécessités Courantes De La Vie- Santé-	ES2331233 (T3)	28/12/2009
380	MERED, Mokhtar		2-cryopreservation bag assembly for mammalian cell lines	BIOCHIMIE	JP2007125037 (A)	24/05/2007

380	MERED, Mokhtar		3-Cryopreservation bag assembly for mammalian cell lines	BIOCHIMIE	US2002168759 (A1)	14/11/2002
380	MERED, Mokhtar		4-a device and method for seed-train expansion of mammalian cells	BIOCHIMIE	WO0250251 (A2)	27/06/2002
380	MERED, Mokhtar		5-device and method for seed-train expansion of mammalian cells	BIOCHIMIE	US2003113915 (A1)	19/06/2003
381	MERZOUG, Ahmed-Azzem	1	pompe automatique.	MÉCANIQUE	DZ2719 (A1)	15/12/2003
382	MESRI, Fatima	1	method for preparing isocyanate adducts	CHIMIE ORGANIQUE	KR20080016897 (A)	22/02/2008
383	MESSAOUDI, Ali	12	1-procedure and device for masking payment times at supermarket checkouts	AMEUBLEMENT	EP1746547 (A1)	24/01/2007
383	MESSAOUDI, Ali		2-drum imbalance compensating device for laundry washing machine, has calculation unit for calculating real angular position of imbalance by correcting value of detected angular position of imbalance based on angular deviation	PHYSIQUE	FR2856149 (A1)	2004-12-17
383	MESSAOUDI, Ali		3-document e.g. paper, posting device, has support body with finger whose end is placed behind back side of body such that end of finger rests on plane of fixation of device through spring effect when device is fixed on its support	IMPRIMERIE	FR2849623 (A1)	09/07/2004
383	MESSAOUDI, Ali		4-process for fixing a photo on a pre-glued support, e.g. for forming a post card comprising a photograph on a pre-printed support, involves fixing photo with aid of template after uncovering pre-pasted region	ARTS DÉCORATIFS	FR2848908 (A1)	25/06/2004
383	MESSAOUDI, Ali		5-device for balancing a machine rotary element during its rotation	PHYSIQUE	WO9941579 (A1)	19/08/1999
383	MESSAOUDI, Ali		6-balancing jig for washing machine drums during centrifuging	PHYSIQUE	FR2789176 (A1)	04/08/2000
383	MESSAOUDI, Ali		7-balancing jig for washing machine drums during centrifuging	PHYSIQUE	FR2789175 (A1)	04/08/2000
383	MESSAOUDI, Ali		8-mechanism for preventing doors or windows or sliding doors from closing or opening completely in one movement, with our without stay bars	BÂTIMENT	FR2764931 (A1)	24/12/1998
383	MESSAOUDI, Ali		9-balancing jig for washing machine drums during centrifuging	PHYSIQUE	FR2789174 (A1)	04/08/2000
383	MESSAOUDI, Ali		10-mechanism for preventing doors or windows or sliding doors from closing or opening completely in one movement, with our without stay bars	BÂTIMENT	FR2764930 (A1)	24/12/1998
383	MESSAOUDI, Ali		11-device for peeling certain fruits and vegetables	AMEUBLEMENT	WO9702776 (A1)	30/01/1997

383	MESSAOUDI, Ali		12-ceramic vault improves baking quality in a domestic oven	Chauffage; Fourneaux; Ventilation	FR2720817 (A1)	08/12/1995
384	MESSAOUDI, Samir	1	iso ca-4 and analogues thereof as potent cytotoxic agents inhibiting tubuline polymerization	CHIMIE ORGANIQUE	US2010129471 (A1)	27/05/2010
385	MEZAACHE, Naima	4	1-oral dosage forms / tablets comprising liquiflash particles manufactured without floss matrices	Nécessités Courantes De La Vie- Santé-	NZ537744 (A)	26/03/2010
385	MEZAACHE, Naima		2-rapid absorption selective 5-ht agonist formulations	Nécessités Courantes De La Vie- Santé-	NO20054015 (A)	16/09/2005
385	MEZAACHE, Naima		3-rapid absorption selective 5-ht agonist formulations	Nécessités Courantes De La Vie- Santé-	US2004162333 (A1)	19/08/2004
385	MEZAACHE, Naima		4-quick dissolve compositions and tablets based thereon	Nécessités Courantes De La Vie- Santé-	US2003124184 (A1)	03/07/2003
386	MEZNA, Mokdad	4	1-benzthiazole-3 oxides useful for the treatment of proliferative disorders	Nécessités Courantes De La Vie- Santé-	US2006040997 (A1)	23/02/2006
386	MEZNA, Mokdad		2-method for identifying inhibitors using a homology model of polo-like kinase 1	CHIMIE ORGANIQUE	US2008132484 (A1)	05/06/2008
386	MEZNA, Mokdad		3-High throughput assay	BIOCHIMIE	WO0050902 (A2)	31/08/2000
386	MEZNA, Mokdad		4-compositions and methods for monitoring the modification state of a pair of polypeptides	BIOCHIMIE	US2003032054 (A1)	2003-02-13
387	MEZOUARI, Samir	12	1-side-emitting led display	VÉHICULE EN GÉNÉRAL	US2009323311 (A1)	31/12/2009
387	MEZOUARI, Samir		2-pointer gauge illumination	VÉHICULE EN GÉNÉRAL	US2009196013 (A1)	06/08/2009
387	MEZOUARI, Samir		3-vehicle instrument cluster	PHYSIQUE	US2008310141 (A1)	18/12/2008
387	MEZOUARI, Samir		4-backlighting device	VÉHICULE EN GÉNÉRAL	US2008285256 (A1)	20/11/2008
387	MEZOUARI, Samir		5-backlit display	PHYSIQUE	US2008259245 (A1)	23/10/2008
387	MEZOUARI, Samir		6-illumination system	PHYSIQUE	US2008239721 (A1)	2008-10-02
387	MEZOUARI, Samir		7-illumination of vehicle instrument	PHYSIQUE	US2008002386 (A1)	03/01/2008
387	MEZOUARI, Samir		8-light guide with circumferential wall and light emitting portion	VÉHICULE EN GÉNÉRAL	GB2435937 (A)	12/09/2007
387	MEZOUARI, Samir		9-illuminated instrument panel for a vehicle	VÉHICULE EN GÉNÉRAL	GB2435933 (A)	12/09/2007

387	MEZOUARI, Samir		10-rear projection screen and associated display system	ÉLECTRICITÉ	US2007296920 (A1)	27/12/2007
387	MEZOUARI, Samir		11-light-coupling device for a display backlight assembly	PHYSIQUE	WO2005080861 (A1)	01/09/2005
387	MEZOUARI, Samir		12-rear projection screen, and rear projection system using the screen	PHYSIQUE	US2007091431 (A1)	26/04/2007
388	MIMOUNI, Salim	4	1-method and system for reading high density optical information	FAÇONNAGE	US2010149948 (A1)	17/06/2010
388	MIMOUNI, Salim		2-test device for characterizing materials used for optical storage	PHYSIQUE	US2010091625 (A1)	2010-04-15
388	MIMOUNI, Salim		3-device for trapping particules	PHYSIQUE	FR2931582 (A1)	27/11/2009
388	MIMOUNI, Salim		4-optical component operating in near-field transmission	PHYSIQUE	KR20090027195 (A)	2009-03-16
389	MISSOUS, Hadj, Omar	1	phosphors	CHIMIE	WO9857337 (A1)	1998-12-17
390	MOKDAD, Omar	1	pompe à air pour pneumatiques de véhicules et cyclomoteurs alimentée par le moteur du véhicule ou cyclomoteur lui même.	/	DZ1952 (A1)	17/02/2002
391	MOKHTARI, Ahmed	2	1-supply connector for a discharge lamp	ÉLECTRICITÉ	US2004171291 (A1)	02/09/2004
391	MOKHTARI, Ahmed		2-discharge lamp and glow starter	ÉLECTRICITÉ	KR20020065370 (A)	13/08/2002
392	MOKHTARI, Ammar	1	collecteur-transporteur de déchets ménagers m.c.k."i".	/	DZ1945 (A1)	17/02/2002
393	MOKHTARI, Mohamed	2	1-saunan apurakenne	Nécessités Courantes De La Vie- Santé-	FI20021667 (A)	20/03/2004
393	MOKHTARI, Mohamed		2-electrically conducting solid used for protecting (optical) glass fibres	CHIMIE INORGANIQUE	DE19532385 (A1)	06/03/1997
394	MOKRANI, Cheikh	1	substitution d'un électrolyte syanuré toxique et polluant par des électrolytes moins toxiques dans lesustème cu-ni-cr.	/	DZ1696 (A1)	17/02/2002
395	MOSTEFAÏ, Youcef	9	1-articulated case that is used for portable electronic apparatus comprising a binding which is disposed on the internal faces of the flaps	PHYSIQUE	WO03020589 (A2)	2003-03-13
395	MOSTEFAÏ, Youcef		2-control device, in particular for managing menus and/or pages for apparatus such as micro-computers or electronic books	ÉLECTRICITÉ	WO02056327 (A1)	18/07/2002
395	MOSTEFAÏ, Youcef		3-clamshell case for portable electronic apparatus with equipment bay distributed over both halves of case, uses recesses in back edge of each panel to form bay for removable component when panels are folded back-to-back	PHYSIQUE	FR2830406 (A1)	2003-04-04

395	MOSTEFAÏ, Youcef		4-folding-type case for a portable electronic device, e.g. phone, laptop, palmtop has hollows and holes within the case into which fingers and or thumb can be inserted to make it easier to hold	PHYSIQUE	FR2844959 (A1)	26/03/2004
395	MOSTEFAÏ, Youcef		5-Casing used for electronic items, such as microcomputers or portable phones, has arrangement enabling better holding of item during use	PHYSIQUE	FR2844958 (A1)	26/03/2004
395	MOSTEFAÏ, Youcef		6-casing for portable electronics has hinge in hollow on join line opens flat with maximum usable width	PHYSIQUE	FR2813747 (A1)	08/03/2002
395	MOSTEFAÏ, Youcef		7-hinged housing for a portable computer, electronic book, electronic organizer, mobile phone, games console etc. with the housing having the appearance and feel of a hardback book so that is more pleasant and easier to hold	PHYSIQUE	FR2817704 (A1)	07/06/2002
395	MOSTEFAÏ, Youcef		8-hinged housing for a portable computer, electronic book, electronic organizer, mobile phone, etc. with the housing having the appearance and feel of a hardback book so that is more pleasant and easier to hold	PHYSIQUE	FR2817703 (A1)	07/06/2002
395	MOSTEFAÏ, Youcef		9-casing for portable electronics has hinge on join line opens flat	PHYSIQUE	FR2813746 (A1)	08/03/2002
396	MOSTEFAOUI, Omar	1	double-rod stock absorber	VÉHICULE EN GÉNÉRAL	WO0194807 (A2)	13/12/2001
397	MOUFFOUK, Fouzi	2	1-electrochemical sensors	PHYSIQUE	WO2006018643 (A2)	23/02/2006
397	MOUFFOUK, Fouzi		2-polythiophene-based sensors	CHIMIE ORGANIQUE	WO2005019210 (A1)	03/03/2005
398	MOUHOUCHE, Belkacem	4	1-method and decoder for decoding a wireless transmission from a predefined user	ÉLECTRICITÉ	WO2009019540 (A1)	12/02/2009
398	MOUHOUCHE, Belkacem		2-method of optimizing the rank of a muse channel equalizer	ÉLECTRICITÉ	WO2008102217 (A1)	28/08/2008
398	MOUHOUCHE, Belkacem		3-method for determination of code spread used in a cdma signal and corresponding communication device	ÉLECTRICITÉ	WO2005109708 (A1)	17/11/2005
398	MOUHOUCHE, Belkacem		4-method for receiving a cdma interference suppression signal and a corresponding receiver	ÉLECTRICITÉ	WO2005027367 (A1)	24/03/2005
399	MOULAY, Leila	4	1-nutritionally suitable cocoa for animal feed	ALIMENTATION	US2010034954 (A1)	11/02/2010
399	MOULAY, Leila		2-process for preparing a highly-soluble cocoa extract	ALIMENTATION	US2009269439 (A1)	29/10/2009
399	MOULAY, Leila		3-method of preparing a cocoa powder with a low carbohydrate content	ALIMENTATION	WO2006134186 (A1)	21/12/2006
399	MOULAY, Leila		4-method for changing color and ph in the production of a highly-soluble, fibre-rich cocoa extract, and use of said extract	ALIMENTATION	WO2007110452 (A1)	04/10/2007

400	MOULESSEHOUL, Malika	2	1-system and method for the three dimensional locating of an object in a volume	Nécessités Courantes De La Vie- Santé-	WO2008012434 (A2)	31/01/2008
400	MOULESSEHOUL, Malika		2-device for transmitting physiological signals of a wearer	Nécessités Courantes De La Vie- Santé-	WO2007071844 (A1)	28/06/2007
401	MOUMEN, Naim	28	1-method of forming gate stack and structure thereof	ÉLECTRICITÉ	US7691701 (B1)	06/04/2010
401	MOUMEN, Naim		2-methods for nanoscale feature imprint molding	ÉLECTRICITÉ	US2010081278 (A1)	01/04/2010
401	MOUMEN, Naim		3-changing effective work function using ion implantation during dual work function metal gate integration	ÉLECTRICITÉ	WO2010019495 (A1)	2010-02-18
401	MOUMEN, Naim		4-method for forming dual high-k metal gate using photo resist mask and structures thereof	ÉLECTRICITÉ	US2009294920 (A1)	03/12/2009
401	MOUMEN, Naim		5-pfet with tailored dielectric and related methods and integrated circuit	ÉLECTRICITÉ	CN101504933 (A)	12/08/2009
401	MOUMEN, Naim		6-nitrogen based plasma process for metal gate moss device	ÉLECTRICITÉ	US7498271 (B1)	03/03/2009
401	MOUMEN, Naim		7-immersion optical lithography system having protective optical coating	ÉLECTRICITÉ	US2008225251 (A1)	18/09/2008
401	MOUMEN, Naim		8-methods of forming high-k/metal gates for nets and pets	ÉLECTRICITÉ	US2009250760 (A1)	08/10/2009
401	MOUMEN, Naim		9-deep trench (dt) metal-insulator-metal (mim) capacitor	PHYSIQUE	US2009236691 (A1)	24/09/2009
401	MOUMEN, Naim		10-gate effective-work function modification for cmos	ÉLECTRICITÉ	US2009212369 (A1)	27/08/2009
401	MOUMEN, Naim		11-disposable metallic or semiconductor gate spacer	ÉLECTRICITÉ	US2009186455 (A1)	23/07/2009
401	MOUMEN, Naim		12-strained metal gate structure for cmos devices with improved channel mobility and methods of forming the same	ÉLECTRICITÉ	WO2008106244 (A2)	04/09/2008
401	MOUMEN, Naim		13-cmos devices with different metals in gate electrodes using spin on low-k material as hard mask	ÉLECTRICITÉ	US2009159991 (A1)	25/06/2009
401	MOUMEN, Naim		14-high-k/metal gate stack using capping layer methods, ice and related transistors	ÉLECTRICITÉ	US2009152636 (A1)	18/06/2009
401	MOUMEN, Naim		15-mixed gate cmos with single poly deposition	ÉLECTRICITÉ	US2009114992 (A1)	07/05/2009
401	MOUMEN, Naim		16-methods for dual metal gate complementary metal oxide semiconductor integration	ÉLECTRICITÉ	WO2007025277 (A2)	01/03/2007
401	MOUMEN, Naim		17-dual metal gate and method of manufacture	ÉLECTRICITÉ	US2007059874 (A1)	15/03/2007

401	MOUMEN, Naim		18-devices for an insulated dielectric interface between high-k material and silicon	ÉLECTRICITÉ	US2006115937 (A1)	01/06/2006
401	MOUMEN, Naim		19-structure and method of forming a notched gate field effect transistor	ÉLECTRICITÉ	US2006157805 (A1)	20/07/2006
401	MOUMEN, Naim		20-structure and method of forming a notched gate field effect transistor	ÉLECTRICITÉ	US2005158927 (A1)	21/07/2005
401	MOUMEN, Naim		21- air gaps between conductive lines for reduced arc delay of integrated circuits	ÉLECTRICITÉ	US2006157805 (A1)	20/07/2006
401	MOUMEN, Naim		22- collar isolation fabrication method for forming trench memory cell device by using amorphous silicon and silicon germanium as well as selective etching process in defining collar isolation region	ÉLECTRICITÉ	US2005158927 (A1)	21/07/2005
401	MOUMEN, Naim		23- wet etch reduction of gate widths	ÉLECTRICITÉ	US2006081830 (A1)	20/04/2006
401	MOUMEN, Naim		24- Structure And Method Of Forming A Notched Gate Field Effect Transistor	ÉLECTRICITÉ	US2006157805 (A1)	2006-07-20
401	MOUMEN, Naim		25-Structure And Method Of Forming A Notched Gate Field Effect Transistor	ÉLECTRICITÉ	US2005158927 (A1)	2005-07-21
401	MOUMEN, Naim		26-Air Gaps Between Conductive Lines For Reduced RC Delay Of Integrated Circuits	ÉLECTRICITÉ	US2006081830 (A1)	2006-04-20
401	MOUMEN, Naim		27-Collar Isolation Fabrication Method For Forming Trench Memory Cell Device By Using Amorphous Silicon And Silicon Germanium As Well As Selective Etching Process In Defining Collar Isolation Region	ÉLECTRICITÉ	KR20040104369 (A)	2004-12-10
401	MOUMEN, Naim		28-Wet Etch Reduction Of Gate Widths	ÉLECTRICITÉ	US6617085 (B1)	2003-09-09
402	MOUSSA, Rachid	11	1-Method For Washing Dishware/Tableware	MANUTENTION	JP2009263670 (A)	12/11/2009
402	MOUSSA, Rachid		2-productos detergentes, metodos y fabricacion.	MANUTENTION	ES2329725 (T3)	30/11/2009
402	MOUSSA, Rachid		3-detergent products, methods and manufacture	MANUTENTION	US2008209863 (A1)	04/09/2008
402	MOUSSA, Rachid		4-detergent products, methods and manufacture	MANUTENTION	US2008041020 (A1)	21/02/2008
402	MOUSSA, Rachid		5-detergent products, methods and manufacture	CHIMIE	US2007004612 (A1)	04/01/2007
402	MOUSSA, Rachid		6-method and apparatus for forming films	MANUTENTION	US2005034432 (A1)	17/02/2005
402	MOUSSA, Rachid		7-processus for making pouches	MANUTENTION	US2004144064 (A1)	29/07/2004

402	MOUSSA, Rachid		8-processus for making pouches	MANUTENTION	WO02060758 (A1)	2002-08-08
402	MOUSSA, Rachid		9-method and apparatus for forming films	MANUTENTION	WO02060757 (A2)	08/08/2002
402	MOUSSA, Rachid		10-method and apparatus for vacuum forming films	MANUTENTION	EP1358107 (A2)	05/11/2003
402	MOUSSA, Rachid		11-appareils et engins aspirateurs chasse sauterelles-criquets dans le cadre de la lutte antiacridienne et leur extermination sans danger pour les biens et les personnes et appareils chasse-punaises.	/	DZ1317 (A1)	13/09/2004
403	MOUSSAOUI, Halim	1	industrial-scale hydraulic system for reducing dust	Procédés Ou Appareils Physiques Ou Chimiques En Général	WO2010020255 (A1)	25/02/2010
404	MOUSSI, ALI	1	procédé acide formique et/ou acide chlorhydrique, chlorure d'ammonium.	/	DZ1671 (A1)	17/02/2002
405	MEHALLA, Hacene	8	1-Process for grafting ethylenically unsaturated carboxylic acids and acid anhydrides onto homo- or copolymers of ethylene on-line and installation for use of the process	CHIMIE	GR3022442 (T3)	1997-04-30
405	MEHALLA, Hacene		2-New Polyolefinic Rubbers And Preparation Method Therof	CHIMIE	GR3019567 (T3)	1996-07-31
405	MEHALLA, Hacene		3-Process for the on-line grafting of carboxylic acid and carboxylic acid anhydrides containing an ethylenic unsaturation onto ethylene homopolymers or copolymers and installation for the implementation of this process	CHIMIE	US5591410 (A)	1997-01-07
405	MEHALLA, Hacene		4-Process and apparatus for the continuous production of modified/grafted ethy-lenhomopolymer or modified grafted copolymer of ethylene	CHIMIE	IN178671 (A1)	1997-06-07
405	MEHALLA, Hacene		5-Aromatic hydrocarbon resins containing vinylketone groups and polymers thereof	CHIMIE	US4514542 (A)	1985-04-30
405	MEHALLA, Hacene		6-Aromatic Hydrocarbons Resins Polymers Containing Vinylketone Groups And Preparation Thereof	CHIMIE	CA1197339 (A1)	1985-11-26
405	MEHALLA, Hacene		7-Propenoyl-Gruppen Enthaltende Aromatische Kohlenwasserstoffharze Und Verfahren Zu Deren Herstellung.	CHIMIE	AT11923 (T)	1985-03-15
405	MEHALLA, Hacene		8-Aromatische Kohlenwasserstoffharze Mit Propenoyl- Gruppen Und Ihre Verwendung Zur Anionischen Polymerisation.	CHIMIE	AT12505 (T)	1985-04-15
406	MEHTALI, Majid	50	1-Method Of Screening By Using Conformation Sensitive Peptides	Nécessités Courantes De La Vie- Santé-	AT533055 (T)	2011-11-15
406	MEHTALI, Majid		2-In Vitro Method To Determine Whether A Drug Candidate Active Against A Target Protein Is Active Against A Variant Of Said Protein	PHYSIQUE	US2011251085 (A1)	2011-10-13

406	MEHTALI, Majid	3-Recombinant Protein Production In Avian Ebxâ (Rtm) Cells.	PHYSIQUE	MX2009012747 (A)	2010-02-24
406	MEHTALI, Majid	4-Duck embryonic derived stem cell lines for the production of viral vaccines	Nécessités Courantes De La Vie- Santé-	ZA200908152 (A)	2010-04-28
406	MEHTALI, Majid	5-Method Of Production Of Transgenic Avian Using Embryonic Stem Cells	Nécessités Courantes De La Vie- Santé-	Kr20090038464 (A)	2009-04-20
406	MEHTALI, Majid	6-Defective Adenovirus And Corresponding Complimentation Line	Nécessités Courantes De La Vie- Agriculture-	Jp2009050267 (A)	2009-03-12
406	MEHTALI, Majid	7-Process Of Manufacturing Viral Vaccines In Suspension Avian Embryonic Derived Stem Cell Lines	Nécessités Courantes De La Vie- Santé-	Kr20080009101 (A)	2008-01-24
406	MEHTALI, Majid	8-Viral Vectors And Line For Gene Therapy	Nécessités Courantes De La Vie- Santé-	Jp2008017849 (A)	2008-01-31
406	MEHTALI, Majid	9-Avian Cell Lines Derived From Primordial Germ Cells Useful For The Production Of Substances Of Interest	BIOCHIMIE	Wo2007135133 (A1)	2007-11-29
406	MEHTALI, Majid	10-Complementing Cell Lines	Nécessités Courantes De La Vie- Santé-	US2008199433 (A1)	2008-08-21
406	MEHTALI, Majid	11-Novel Implant And Novel Vector For Treatment Of Acquired Disease	Nécessités Courantes De La Vie- Santé-	Jp2006320331 (A)	2006-11-30
406	MEHTALI, Majid	12-Modified Adenoviral Fiber And Uses	BIOCHIMIE	US2004038205 (A1)	2004-02-26
406	MEHTALI, Majid	13-New Transdominant Tat Variant Of Human Immunodeficiency Virus	Nécessités Courantes De La Vie- Santé-	Jp2004065256 (A)	2004-03-04
406	MEHTALI, Majid	14-Modified Adenoviral Fiber And Target Adenoviruses	CHIMIE ORGANIQUE	US2003175243 (A1)	2003-09-18
406	MEHTALI, Majid	15-Complementing Cell Lines	Nécessités Courantes De La Vie- Santé-	US2003119192 (A1)	2003-06-26
406	MEHTALI, Majid	16-Gene therapy using anti-gp41 antibody and CD4 immunoadhesin	CHIMIE ORGANIQUE	US2003157063 (A1)	2003-08-21
406	MEHTALI, Majid	17-COMPLEMENTING CELL LINES	BIOCHIMIE	SI1349926 (T1)	2006-12-31
406	MEHTALI, Majid	18-Novel implant and novel vector for the treatment of acquired diseases	Nécessités Courantes De La Vie- Santé-	AU780164 (B2)	2005-03-03
406	MEHTALI, Majid	19-Helper viruses for the preparation of recombinant viral vectors	BIOCHIMIE	US2002072120 (A1)	2002-06-13
406	MEHTALI, Majid	20-Modified adenoviral fibre and uses thereof	Nécessités Courantes De La Vie- Santé-	US6740511 (B1)	2004-05-25
406	MEHTALI, Majid	21-Chimerical promoters for controlling expression in smooth muscle cells	Nécessités Courantes De La Vie- Santé-	US7482155 (B1)	2009-01-27

406	MEHTALI, Majid	22-Chimeric Promoters For Controlling Expression In Smooth Muscle Cells	Nécessités Courantes De La Vie- Agriculture-	WO0202765 (A2)	2002-01-10
406	MEHTALI, Majid	23-Chimeric Promoters For Controlling Expression In Smooth Muscle Cells	Nécessités Courantes De La Vie- Agriculture-	EP1297166 (A2)	2003-04-02
406	MEHTALI, Majid	24-Viral vectors and line for gene therapy	BIOCHIMIE	US2003203488 (A1)	2003-10-30
406	MEHTALI, Majid	25-Defective adenoviruses and corresponding complementation lines	CHIMIE ORGANIQUE	US2003170885 (A1)	2003-09-11
406	MEHTALI, Majid	26-Antitumor cellular compositions expressing at least three trangenes	Nécessités Courantes De La Vie- Santé-	AU7233400 (A)	2001-03-01
406	MEHTALI, Majid	27-Defective Adenoviruses and corresponding transcomplementant celllines	CHIMIE ORGANIQUE	GR3034956 (T3)	2001-02-28
406	MEHTALI, Majid	28-Helper viruses for the preparation of recombinant viral vectors	Nécessités Courantes De La Vie- Santé-	US6350575 (B1)	2002-02-26
406	MEHTALI, Majid	29-Chimeric adenoviral vectors	Nécessités Courantes De La Vie- Santé-	US6479290 (B1) 2002-11-12	
406	MEHTALI, Majid	30-Recombinant Adenoviral Vectors Comprising A Splicing Sequence	Nécessités Courantes De La Vie- Santé-	/	/
406	MEHTALI, Majid	31-Modified Adenoviral Fiber And Target Adenoviruses	Nécessités Courantes De La Vie- Santé-	US6569677 (B1)	2003-05-27
406	MEHTALI, Majid	32-Defective Adenoviruses And Corresponding Complementation Lines	CHIMIE ORGANIQUE	US6133028 (A)	2000-10-17
406	MEHTALI, Majid	33-Inducible Expression System	Nécessités Courantes De La Vie- Santé-	Wo0012741 (A2)	2000-03-09
406	MEHTALI, Majid	34-Use Of Adenovirus E4 Leading Frme For Improving Expression Of Target Gene	Nécessités Courantes De La Vie- Santé-	JP2000106875 (A)	2000-04-18
406	MEHTALI, Majid	35-Use Of Adenoviral E4 Reading Frames To Improve Expression Of A Gene Of Interest	CHIMIE ORGANIQUE	EP0974668 (A1)	2000-01-26
406	MEHTALI, Majid	36-Vectors Inhibiting Or Delaying The Binding Of An Immunodeficiency Virus To Cells	Nécessités Courantes De La Vie- Santé-	Wo9927122 (A1)	1999-06-03
406	MEHTALI, Majid	37-Composition Of Trans-Dominant Variants Of Viral Proteins For Obtaining An Anti-Viral Effect	Nécessités Courantes De La Vie- Santé-	US6228369 (B1)	2001-05-08
406	MEHTALI, Majid	38-Transdominant TAT Variants Of The Human Immunodeficiency Virus	Nécessités Courantes De La Vie- Santé-	US6284252 (B1)	2001-09-04
406	MEHTALI, Majid	39-Adenovirus Vectors For Gene Therapy	CHIMIE ORGANIQUE	WO9744475 (A1)	1997-11-27
406	MEHTALI, Majid	40-New Adenovirus With Mutations In The Fibre Protein To Alter Binding Selectivity	CHIMIE ORGANIQUE	FR2761688 (A1)	1998-10-09

406	MEHTALI, Majid		41-Antitumour Cellular Compositions Expressing At Least Three Transgenes	Nécessités Courantes De La Vie- Santé-	WO9735995 (A1)	1997-10-02
406	MEHTALI, Majid		42-Nouvelles Compositions Antitumorales	Nécessités Courantes De La Vie- Santé-	Fr2746317 (A1)	1997-09-26
406	MEHTALI, Majid		43-Helper Virus For The Preparation Of Recombinant Viral Recombinants	BIOCHIMIE	EP1132478 (A2)	2001-09-12
406	MEHTALI, Majid		44-Complementation Cells Comprising An Inducer And/Or A Repressor	BIOCHIMIE	EP1096018 (A1)	2001-05-02
406	MEHTALI, Majid		45-Packaging Cell Line Based On Human 293 Cells	CHIMIE ORGANIQUE	CA2249987 (A1)	1997-10-02
406	MEHTALI, Majid		46-Vectors Expressing Of Human Interferon For The Treatment Of AIDS	Nécessités Courantes De La Vie- Santé-	SG49230 (A1)	1998-05-18
406	MEHTALI, Majid		47-Antiviral Composition Of Viral Protein Trans-Dominant Variants	CHIMIE ORGANIQUE	Wo9516780 (A1)	1995-06-22
406	MEHTALI, Majid		48-Defective Adenoviruses And Corresponding Transcomplementant Cell Lines	Nécessités Courantes De La Vie- Santé-	EP1149916 (A2)	2001-10-31
406	MEHTALI, Majid		49-TAT Transdominant Variants Of Human Immunodeficiency Virus (HIV)	CHIMIE ORGANIQUE	EP1580272 (A2)	2005-09-28
406	MEHTALI, Majid		50-Hiv-Sensitive Transgenic Rabbit, Use Thereof As An Animal Model, And Method For Obtaining Same	CHIMIE ORGANIQUE	Wo9400568 (A1)	1994-01-06
407	MENIKH, Abdellah	4	1-Cell Electro-Physiological Sensor And Method Of Manufacturing The Same	PHYSIQUE	Wo2007055043 (A1)	2007-05-18
407	MENIKH, Abdellah		2-High Density Ion Transport Measurement Biochip Devices And Methods	PHYSIQUE	Ca2573025 (A1)	2006-03-30
407	MENIKH, Abdellah		3-Detection Of Biospecific Interactions Using Amplified Differential Time Domain Spectroscopy Signal	PHYSIQUE	US2006045807 (A1)	2006-03-02
407	MENIKH, Abdellah		4-Detection Of Biospecific Interactions Using Amplified Differential Time Domain Spectroscopy Signal	PHYSIQUE	Wo03100396 (A1)	2003-12-04
408	MENOUAR, Hamid	3	1-Method And Apparatus For Distributing Data In Communication Network	ÉLECTRICITÉ	JP2010288276 (A)	2010-12-24
408	MENOUAR, Hamid		2-Method And Apparatus For Determining A Distribution Of Neighbour Nodes Around A First Node In A Communication Network	ÉLECTRICITÉ	Wo2010076049 (A1)	2010-07-08
408	MENOUAR, Hamid		3-Method And Apparatus For Determining Whether A Moving Entity Is Moving In A Predetermined Direction	PHYSIQUE	US2009219194 (A1)	2009-09-03
409	MERABET, Djamel	8	1-Spraying Member, Spraying Device Comprising Such A Member And Spraying Installation Comprising Such A Device	Techniques Industrielles SÉPARATION,MÉLANGE	US2010193604 (A1)	2010-08-05
409	MERABET, Djamel		2-Magnetically-Coupled Valve	Techniques Industrielles SÉPARATION,MÉLANGE	US2006261300 (A1)	2006-11-23

409	MERABET, Djamel		3-Spraying Bowl, Spraying Device Incorporating Such A Bowl And Spraying Installation Incorporating Such A Device	Techniques Industrielles SÉPARATION,MÉLANGE	US2004140378 (A1)	2004-07-22
409	MERABET, Djamel		4-Spray Bowl For Coating Applicator Has Bowl With Pin Magnetically Retained In Bore In Drive Rotor	Techniques Industrielles SÉPARATION,MÉLANGE	FR2852868 (A1)	2004-10-01
409	MERABET, Djamel		5-Machine For Spraying A Coating Material	Techniques Industrielles SÉPARATION,MÉLANGE	US5772125 (A)	1998-06-30
409	MERABET, Djamel		6-Spraying Device Comprising A Container For A Coating Material And Method For Cleaning And Filling Such A Container	Techniques Industrielles SÉPARATION,MÉLANGE	ES2132568 (T3)	1999-08-16
409	MERABET, Djamel		7-Device For Projecting A Coating Product Having A Rotary Spraying Element And Tool For Fitting And Removing Such Rotary Element	Techniques Industrielles SÉPARATION,MÉLANGE	Kr100205557 (B1)	1999-07-01
409	MERABET, Djamel		8-Spraying Device With An Insulated Storage Tank For Electrically Conductive Coating Product	Techniques Industrielles SÉPARATION,MÉLANGE	US5310120 (A)	1994-05-10
410	MOULEBHAR, Djamal	1	Aircraft With Disengageable Auxiliary Power Unit Components	MÉCANIQUE	Us2010300117 (A1)	2010-12-02
411	MOUMENE, Missoum	24	1-Composite Material Posterior Dynamic Stabilization Spring Rod	Nécessités Courantes De La Vie- Santé-	Us2011238119 (A1)	2011-09-29
411	MOUMENE, Missoum		2- Composite Screw Having A Metallic Pin And A Polymeric Thread	Nécessités Courantes De La Vie- Santé-	Ep2344060 (A1)	2011-07-20
411	MOUMENE, Missoum		3-Posterior Dynamic Stabilization Device Having A Mobile Anchor	Nécessités Courantes De La Vie- Santé-	Wo2010151519 (A1)	2010-12-29
411	MOUMENE, Missoum		4-Dual Spring Posterior Dynamic Stabilization Device With Elongation Limiting Elastomer	Nécessités Courantes De La Vie- Santé-	Wo2010093915 (A1)	2010-08-19
411	MOUMENE, Missoum		5-Telescopic Rod For Posterior Dynamic Stabilization	Nécessités Courantes De La Vie- Santé-	Wo2010093911 (A2)	2010-08-19
411	MOUMENE, Missoum		6-Polymeric Pedicle Rods And Methods Of Manufacturing	Nécessités Courantes De La Vie- Santé-	Wo2009085749 (A2)	2009-07-09
411	MOUMENE, Missoum		7-Flexible Spinal Rod With Elastomeric Jacket	Nécessités Courantes De La Vie- Santé-	Wo2009042493 (A1)	2009-04-02
411	MOUMENE, Missoum		8-Posterior Dynamic Stabilization System With Flexible Ligament	Nécessités Courantes De La Vie- Santé-	Us2009326583 (A1)	2009-12-31
411	MOUMENE, Missoum		9-Intervertebral Motion Disc With Helical Shock Absorber	Nécessités Courantes De La Vie- Santé-	Wo2009002976 (A1)	2008-12-31
411	MOUMENE, Missoum		10-Spinal Anchoring Screw	Nécessités Courantes De La Vie- Santé-	Wo2008085347 (A1)	2008-07-17
411	MOUMENE, Missoum		11-Dynamic Stabilization System	Nécessités Courantes De La Vie- Santé-	Us2008097434 (A1)	2008-04-24
411	MOUMENE, Missoum		12-Intervertebral Disc Prosthesis And Associated Methods	Nécessités Courantes De La Vie- Santé-	Wo2007002602 (A2)	2007-01-04

411		MOUMENE, Missoum		13-Posterior Stabilization Devices	Nécessités Courantes De La Vie- Santé-	Wo2006135511 (A1)	2006-12-21
411		MOUMENE, Missoum		14-Disc Prosthesis Having Remote Flexion/Extension Center Of Rotation	Nécessités Courantes De La Vie- Santé-	US2007250170 (A1)	2007-10-25
411		MOUMENE, Missoum		15-Posterior Dynamic Stabilizer Devices	Nécessités Courantes De La Vie- Santé-	Wo2006039260 (A2)	2006-04-13
411		MOUMENE, Missoum		16-Posterior Dynamic Stabilizer Devices	Nécessités Courantes De La Vie- Santé-	Ep1793752 (A2)	2007-06-13
411		MOUMENE, Missoum		17-Posterior Dynamic Stabilization X-Device	Nécessités Courantes De La Vie- Santé-	Us2006282075 (A1)	2006-12-14
411		MOUMENE, Missoum		18-Spinal Implant Connectors	Nécessités Courantes De La Vie- Santé-	Us2005240181 (A1)	2005-10-27
411		MOUMENE, Missoum		19-Intervertebral Motion Disc Having Articulation And Shock Absorption	Nécessités Courantes De La Vie- Santé-	US2004073310 (A1)	2004-04-15
411		MOUMENE, Missoum		20-Locking Cap Assembly For Spinal Fixation Instrumentation	Nécessités Courantes De La Vie- Santé-	US2005177154 (A1)	2005-08-11
411		MOUMENE, Missoum		21-Intervertebral Disc.	Nécessités Courantes De La Vie- Santé-	Mxpa03005522 (A)	2004-09-06
411		MOUMENE, Missoum		22-Double Helical Threaded Bone Screw	Nécessités Courantes De La Vie- Santé-	US2004243129 (A1)	2004-12-02
411		MOUMENE, Missoum		23-Hybrid Composite Interbody Fusion Device	Nécessités Courantes De La Vie- Santé-	Us2003065393 (A1)	2003-04-03
411		MOUMENE, Missoum		24-Composite Orthopedic Implant	Nécessités Courantes De La Vie- Santé-	US5443513 (A)	1995-08-22
412		MONES, Jaafar	3	1-Rotary Engine With Hydraulic Transmission And Valveless Distribution Supplied By An Oxygen Separator	MÉCANIQUE	Wo2006135349 (A1)	2006-12-21
412		MONES, Jaafar		2-Internal Combustion Engine With Hydraulic Transmission And Valveless Distribution, Which Is Supplied By An Oxygen Generator	MÉCANIQUE	Wo2004085813 (A1)	2004-10-07
412		MONES, Jaafar		3-Electric Motor	ÉLECTRICITÉ	Wo02069475 (A1)	2002-09-06
413	N	NACER, Moussa	1	serrure à combinaison formée par des encoches à des niveaux codes portées par des lames mobiles.	/	DZ1689 (A1)	17/02/2002
414		NAIT-ABDALLAH, Rabie	6	1-method for event detection in a telecommunications network	ÉLECTRICITÉ	EP1681800 (A1)	19/07/2006
414		NAIT-ABDALLAH, Rabie		2-client portfolio-based call center architecture	ÉLECTRICITÉ	WO2006003306 (A1)	12/01/2006
414		NAIT-ABDALLAH, Rabie		3-system for estimating call and call-back intents	ÉLECTRICITÉ	WO2005088950 (A2)	22/09/2005
414		NAIT-ABDALLAH, Rabie		4-solution for estimating within a confidence interval a waiting time for offering it to a user	ÉLECTRICITÉ	WO2005057894 (A1)	23/06/2005

414		NAIT-ABDALLAH, Rabie		5-events detecting method for data processing field, involves selecting clients in one state corresponding to threshold type selection criteria, and generating message dependent on states and period towards identifier corresponding to clients	PHYSIQUE	FR2878347 (A1)	2006-05-26
414		NAIT-ABDALLAH, Rabie		6-solution for estimating average call centre waiting times	ÉLECTRICITÉ	WO2004072760 (A2)	26/08/2004
415		NASRI, Karima	2	1-device for multistage absorption of heat and/or cold	CHIMIE	WO9826238 (A1)	18/06/1998
415		NASRI, Karima		2-cooling pump with multistage absorption operating on a ternary mixture	CHIMIE	WO9826237 (A1)	18/06/1998
416		NEDJMA, Mustapha	1	proanthocyanidin tannin composition, production method thereof and use of same	ALIMENTATION	AT469962 (T)	15/06/2010
417		NEMDIL, Ali	14	1-pump for mixing and injection of concrete under pressure	Travail Du Ciment, De L'argile Ou De La Pierre	EP1786606 (A1)	23/05/2007
417		NEMDIL, Ali		2-electrically powered concrete pump	Travail Du Ciment, De L'argile Ou De La Pierre	WO02087839 (A1)	07/11/2002
417		NEMDIL, Ali		3-Machine turbo crème pour industrie alimentaire.	Travail Du Ciment, De L'argile Ou De La Pierre	DZ2975 (A1)	08/05/2004
417		NEMDIL, Ali		4-Machine pour crépissage et gunitage	/	DZ2432 (A1)	01/12/2003
417		NEMDIL, Ali		5-Machine pour projeter le béton	/	DZ2431 (A1)	01/12/2003
417		NEMDIL, Ali		6-Conception d'un nouveau type de réducteur pour pompe à béton	/	DZ2381 (A1)	28/12/2002
417		NEMDIL, Ali		7-La sableuse.	/	DZ2380 (A1)	28/12/2002
417		NEMDIL, Ali		8-Pompe de transfert de béton préparé	MÉCANIQUE	DZ2379 (A1)	28/12/2002
417		NEMDIL, Ali		9-Pompe à béton à énergie électrique.	MÉCANIQUE	DZ2204 (A1)	18/12/2002
417		NEMDIL, Ali		10-Mécanismes et accessoires d'une pompe à béton.	MÉCANIQUE	DZ2132 (A1)	23/07/2002
417		NEMDIL, Ali		11-châssis et pale de malaxeur de la machine pompe à béton.	MÉCANIQUE	DZ2052 (A1)	22/10/2002
417		NEMDIL, Ali		12-skip, déversoir, arbre de malaxeur rond et palette de malaxeur de la pompe à béton.	MÉCANIQUE	DZ2040 (A1)	2002-10-22
417		NEMDIL, Ali		13-amélioration technique d'une pompe à béton.	/	DZ1939 (A1)	17/02/2002

417		NEMDIL, Ali		14-pompe à béton.	BÂTIMENT	DZ1898 (A1)	17/02/2002
418		NILI, Ferhat	1	plant for treating waste and gases discharged into the air	Procédés Ou Appareils Physiques Ou Chimiques En Général	WO2008086814 (A1)	24/07/2008
419		NIMOUR, Abdelkrim	6	1-method of load balancing of a management center transmitting information's to a big number of user-units	ÉLECTRICITÉ	ES2337923 (T3)	30/04/2010
419		NIMOUR, Abdelkrim		2-method and system for encryption by a proxy	ÉLECTRICITÉ	KR20070100712 (A)	11/10/2007
419		NIMOUR, Abdelkrim		3-procédé de cryptage de messages a destination de moins deux récepteurs, dispositif de cryptage et dispositif de décryptage associes.	ÉLECTRICITÉ	FR2906095 (A1)	21/03/2008
419		NIMOUR, Abdelkrim		4-method of distributing the load of a management centre that transmits information to a large number of user units	ÉLECTRICITÉ	EP1842375 (A1)	10/10/2007
419		NIMOUR, Abdelkrim		5-method and system to encrypt message using a proxy	ÉLECTRICITÉ	EP1829277 (A1)	2007-09-05
419		NIMOUR, Abdelkrim		6-buffer protection in a portable security module	PHYSIQUE	WO2006003109 (A1)	12/01/2006
420		NADIM, Mahmoud	1	Improvements In Or Relating To An Electric Motor	ÉLECTRICITÉ	GB1213287 (A)	1970-11-25
421	O	OGBA, Abdelkader	1	appareil consistant à couper automatiquement l'arrivée de l'eau pour éviter les inondations.	/	DZ1749 (A1)	17/02/2002
422		OUAKLI, Abdellah	2	1-removable, traditional, and decorative tie knot with multiple designs	VÊTEMENTS	WO2010003427 (A1)	14/01/2010
422		OUAKLI, Abdellah		2-chambre d'inhalation pour insuffisants respiratoires d'origines asthmatiformes et emphysémateuses.	Nécessités Courantes De La Vie- Santé-	DZ2475 (A1)	14/05/2005
423		OUALI, Ali	3	1-coating for Optical fibers	CHIMIE	US2004076393 (A1)	22/04/2004
423		OUALI, Ali		2-an improved coating for optical fibers and method there for	CHIMIE	WO03053876 (A2)	03/07/2003
423		OUALI, Ali		3-chemical mill method and structure formed thereby	PHYSIQUE	US2002110321 (A1)	2002-08-15
424		OUALITSEN, Hacène	1	système de filtration d'eaux usées industrielles bio-filtre.	CHIMIE	DZ3206 (A1)	22/02/2005
425		OULED HADJ YOUCEF, Abdelhamid	2	1-rescue system in underwater tunnels	Forage Du Sol Ou De La Roche; Exploitation Minière	WO2006086994 (A1)	24/08/2006
425		OULED HADJ YOUCEF, Abdelhamid		2-method for providing outside security solutions skyscrapers	SAUVEGARDE	WO2006026999 (A1)	16/03/2006

426	OULMANE, Mourad	1	embedded time domain analyzer for high speed circuits	PHYSIQUE	US2008183409 (A1)	2008-07-31
427	OULOUNIS, Kamel	1	déshumidificateur d'air par la climatisation.	Chauffage; Fourneaux; Ventilation	DZ3152 (A1)	12/10/2004
428	OUMATA, Nassima	2	1-use of purine derivatives for the manufacture of a medicament	Nécessités Courantes De La Vie- Santé-	EP2187889 (A2)	2010-05-26
428	OUMATA, Nassima		2-perharidines	CHIMIE ORGANIQUE	CA2699040 (A1)	19/03/2009
429	OUNADJELA, Kamel	17	1-method and system for forming a silicon ingot using a low-grade silicon feedstock	ÉLECTRICITÉ	EP2179078 (A1)	28/04/2010
429	OUNADJELA, Kamel		2-method and system for controlling resistivity in ingots made of compensated feedstock silicon	MÉTALLURGIE	EP2173660 (A1)	14/04/2010
429	OUNADJELA, Kamel		3-a method and system for removing impurities from low-grade crystalline silicon wafers	ÉLECTRICITÉ	EP2168149 (A1)	31/03/2010
429	OUNADJELA, Kamel		4-large grain, multi-crystalline semiconductor ingot formation method and system	MÉTALLURGIE	EP2147135 (A2)	27/01/2010
429	OUNADJELA, Kamel		5-germanium-enriched silicon material for making solar cells	MÉTALLURGIE	WO2010005736 (A2)	14/01/2010
429	OUNADJELA, Kamel		6-a solar cell and fabrication method using crystalline silicon based on lower grade feedstock materials	ÉLECTRICITÉ	WO2009114446 (A2)	17/09/2009
429	OUNADJELA, Kamel		7-method and system for forming a higher purity semiconductor ingot using low purity semiconductor feedstock	MÉTALLURGIE	WO2008095111 (A2)	07/08/2008
429	OUNADJELA, Kamel		8-semiconductor wafer pre-process annealing & guttering method and system for solar cell formation	ÉLECTRICITÉ	WO2008082660 (A1)	2008-07-10
429	OUNADJELA, Kamel		9-methods for fabricating magnetic cell junctions and a structure resulting and/or used for such methods	ÉLECTRICITÉ	US7205164 (B1)	17/04/2007
429	OUNADJELA, Kamel		10-magnetic memory cell junction and method for forming a magnetic memory cell junction	ÉLECTRICITÉ	WO2004079744 (A2)	16/09/2004
429	OUNADJELA, Kamel		11-asymmetric dot shape for increasing select-unselect margin in mram devices	PHYSIQUE	WO03075634 (A2)	18/09/2003
429	OUNADJELA, Kamel		12-high density mram using thermal writing	PHYSIQUE	US6980468 (B1)	27/12/2005
429	OUNADJELA, Kamel		13-magnetic memory cell and method for assigning tunable writing currents	Procédés Ou Appareils Physiques Ou Chimiques En Général	US6683815 (B1)	27/01/2004
429	OUNADJELA, Kamel		14-magnetic memory cell and method for assigning tunable writing currents	PHYSIQUE	US6683815 (B1)	27/01/2004
429	OUNADJELA, Kamel		15-magnetic tunneling junction configuration and a method for making the same	ÉLECTRICITÉ	US6897532 (B1)	24/05/2005

429		OUNADJELA, Kamel		16-microelectronic device with tunnel junctions, memory network sensor comprising such devices	PHYSIQUE	WO0059051 (A1)	05/10/2000
429		OUNADJELA, Kamel		17-novel uniaxially anisotropic magnetic thin films, their manufacture and their application	ÉLECTRICITÉ	FR2583211 (A1)	12/12/1986
430		OU-OTMANE, Idir	3	1-oil slick-removal and desludging pump	CONSTRUCTIONS FIXES	WO2006069585 (A1)	06/07/2006
430		OU-OTMANE, Idir		2-manual or automatic rotary pressure system with flared shafts for transferring products (liquids, powders, granulates, concretes, etc.) by means of air propulsion	MANUTENTION	FR2703984 (A1)	21/10/1994
430		OU-OTMANE, Idir		3-automatic, pendulum-type pressure system with pistons and flared (trumpet-type) shafts for transferring products (a powder, liquids, granulates, concretes, etc.)	MANUTENTION	FR2703983 (A1)	21/10/1994
431		OUALI, Mohammed	2	1-Method And Apparatus For Removing Dummy Features From A Data Structure	PHYSIQUE	US2010257501 (A1)	2010-10-07
431		OUALI, Mohammed		2-Method and appliance for reducing redundant data in the formatted data structure	PHYSIQUE	PL376727 (A1)	2006-03-06
432		OULKHIARI, Abdelmadjid	1	Coloring of crystallized sugar useful in pastry icing or decoration, comprises introducing the pigment in the presence of a low water content at ambient temperature	Nécessités Courantes De La Vie- Alimentation-	FR2898465 (A1)	2007-09-21
433		OULOUNIS, Kamel	1	Déshumidificateur d'air par la climatisation.	CHAUFFAGE; FOURNEAUX; VENTILATION	DZ3152 (A1)	2004-10-12
434		OUMELLAL, Yassine	2	1-Preparation Of Hydrogen Storage Materials	Procédés Ou Appareils Physiques Ou Chimiques En Général	Wo2009067312 (A2)	2009-05-28
434		OUMELLAL, Yassine		2-Lithium Hydride Negative Electrode For Rechargeable Lithium Batteries	ÉLECTRICITÉ	CN101345300 (A)	2009-01-14
435	R	RAHMANI, Mohamed	4	1-three-ball tribometer for rolling friction	PHYSIQUE	WO2006063597 (A1)	22/06/2006
435		RAHMANI, Mohamed		2-automatic creation of a design for a high or medium voltage power transmission network	PHYSIQUE	US2004267513 (A1)	30/12/2004
435		RAHMANI, Mohamed		3-power system expansion planning	PHYSIQUE	EP1322020 (A1)	25/06/2003
435		RAHMANI, Mohamed		4-method for operating a line	ÉLECTRICITÉ	US6069779 (A)	30/05/2000
436		RAMDANE, Abderrahim	5	1-optoelectronic system comprising several sections having respective functions coupled by evanescent coupling and production process	ÉLECTRICITÉ	US6633699 (B1)	14/10/2003
436		RAMDANE, Abderrahim		2-integrated monolithic laser-modulator component with multiple quantum well structure	ÉLECTRICITÉ	US5680411 (A)	21/10/1997

436		RAMDANE, Abderrahim		3-distributed brag reflector laser diode for transmitter in wdm optical communications	ÉLECTRICITÉ	FR2748353 (A1)	07/11/1997
436		RAMDANE, Abderrahim		4-composant intégré monolithique laser-modulateur-amplificateur a structure de multi-puits quantiques	ÉLECTRICITÉ	FR2737354 (A1)	31/01/1997
436		RAMDANE, Abderrahim		5-monolitically integrated laser-modulator with multiquantum well structure.	ÉLECTRICITÉ	EP0627798 (A1)	07/12/1994
437		RAMDANE, Ahlem	1	dispositif de transition entre un guide d'ondes et deux circuits redondants chacun couple à une ligne coplanaire	ÉLECTRICITÉ	ES2338029 (T3)	03/05/2010
438		RAMLA, Arbia	1	cereal health food products with vitamins and mineral salts, and method for preparing same	ALIMENTATION	/	/
439		RATNI, Mohamed	22	1-data processing device with beam steering and/or forming antennas	ÉLECTRICITÉ	CN101471711 (A)	01/07/2009
439		RATNI, Mohamed		2-Broadband beam steering antenna	ÉLECTRICITÉ	CN101277139 (A)	01/10/2008
439		RATNI, Mohamed		3-planar antenna apparatus for ultra wide band applications	ÉLECTRICITÉ	US2007103369 (A1)	10/05/2007
439		RATNI, Mohamed		4-ultra-wideband antenna	ÉLECTRICITÉ	JP2006174443 (A)	29/06/2006
439		RATNI, Mohamed		5-power detecting circuit and demodulator comprising it	ÉLECTRICITÉ	US2006284652 (A1)	21/12/2006
439		RATNI, Mohamed		6-three-dimensional Omni-directional antenna for ultra-wideband	ÉLECTRICITÉ	JP2005198270 (A)	2005-07-21
439		RATNI, Mohamed		7-demodulator and receiver using same	ÉLECTRICITÉ	US2005111587 (A1)	26/05/2005
439		RATNI, Mohamed		8-demodulator and receiver using it	ÉLECTRICITÉ	US2004101067 (A1)	27/05/2004
439		RATNI, Mohamed		9-dipole feed arrangement for corner reflector antenna	ÉLECTRICITÉ	US2004021613 (A1)	05/02/2004
439		RATNI, Mohamed		10-five-port topology for direct down-conversion	ÉLECTRICITÉ	US2004002322 (A1)	01/01/2004
439		RATNI, Mohamed		11-adaptive auto calibration method for the quadrature demodulator of a five-port receiver	ÉLECTRICITÉ	EP1398872 (A1)	17/03/2004
439		RATNI, Mohamed		12-transmitting and receiving device for a mimo wireless communication system with adaptive antenna processing	ÉLECTRICITÉ	EP1387501 (A1)	04/02/2004
439		RATNI, Mohamed		13-i/q demodulator based on six-port circuit topologies for mobile receivers	ÉLECTRICITÉ	EP1376852 (A1)	02/01/2004
439		RATNI, Mohamed		14-two-port demodulation device	ÉLECTRICITÉ	WO0235721 (A1)	2002-05-02
439		RATNI, Mohamed		15-five-port receiver with passive isolation	ÉLECTRICITÉ	EP1296458 (A1)	26/03/2003

439		RATNI, Mohamed		16-i/q demodulator and I/q demodulation method	ÉLECTRICITÉ	JP2002141961 (A)	17/05/2002
439		RATNI, Mohamed		17-power detector using feet transistor	PHYSIQUE	KR20020016578 (A)	04/03/2002
439		RATNI, Mohamed		18-dipole feed arrangement for corner reflector antenna	ÉLECTRICITÉ	EP1320909 (A1)	25/06/2003
439		RATNI, Mohamed		19-i/q demodulator and I/q demodulating method	ÉLECTRICITÉ	JP2002077283 (A)	15/03/2002
439		RATNI, Mohamed		20-modulation type identification device and modulation type identification method	ÉLECTRICITÉ	JP2002064571 (A)	28/02/2002
439		RATNI, Mohamed		21-Wireless transmission system	ÉLECTRICITÉ	WO0197433 (A2)	20/12/2001
439		RATNI, Mohamed		22-Wireless transmission system	ÉLECTRICITÉ	EP1626536 (A2)	15/02/2006
440		RECHAM, Nadir	1	fluorosulphates useful as electrode materials	ÉLECTRICITÉ	WO2010046610 (A1)	29/04/2010
441		REDJEM, Abdelhamid	1	stabilisation thermique d'une unité de dessalement multi flash.	/	DZ1624 (A1)	17/02/2002
442		REJDAL, Mohamed	1	automated device for protecting and fighting against gas leakage	PHYSIQUE	WO2006097114 (A1)	21/09/2006
443		REKHIF, Nadji	8	1-process for the preparation of a shelf-stable cooking aid	ALIMENTATION	PT1793689 (E)	15/04/2010
443		REKHIF, Nadji		2-a shelf-stable cooking aid and a process for its preparation	ALIMENTATION	WO2007101476 (A1)	13/09/2007
443		REKHIF, Nadji		3-production of alpha-keto butyrate	BIOCHIMIE	US2004214298 (A1)	28/10/2004
443		REKHIF, Nadji		4-Food fortified with iron	ALIMENTATION	HK1052616 (A1)	02/10/2009
443		REKHIF, Nadji		5-production of alpha-keto butyrate	BIOCHIMIE	EP1451334 (A2)	01/09/2004
443		REKHIF, Nadji		6-method of preservation of food product	ALIMENTATION	JP2002142738 (A)	21/05/2002
443		REKHIF, Nadji		7-bacterocide compositions and their preparation from micrococcus variants	ALIMENTATION	US6150139 (A)	2000-11-21
443		REKHIF, Nadji		8-bactériocine.	ALIMENTATION	ZA9606676 (A)	06/02/1998
444		REZKI, Sahnoune	1	absorbant de la craie (absorba traie).	/	DZ1935 (A1)	2002-02-17

445		RIDA, Amar	7	1-device and method for manipulating and mixing magnetic particles in a liquid medium	Procédés Ou Appareils Physiques Ou Chimiques En Général	US2010157724 (A1)	24/06/2010
445		RIDA, Amar		2-method for manipulating magnetic particles in a liquid medium	Procédés Ou Appareils Physiques Ou Chimiques En Général	US2010159556 (A1)	24/06/2010
445		RIDA, Amar		3-method and apparatus for transporting magnetic or magnet sable micro beads	TECHNIQUES INDUSTRIELLES	EP2129469 (A1)	09/12/2009
445		RIDA, Amar		4-a device and method for manipulating and mixing magnetic particles in a liquid medium	Nécessités Courantes De La Vie -Santé-	WO2008010111 (A2)	24/01/2008
445		RIDA, Amar		5-a device and method for manipulating and mixing magnetic particles in a liquid medium	Procédés Ou Appareils Physiques Ou Chimiques En Général	CN101522294 (A)	2009-09-02
445		RIDA, Amar		6-tailored magnetic particles and method to produce same	PHYSIQUE	WO2006056579 (A2)	01/06/2006
445		RIDA, Amar		7-tailored magnetic particles and method to produce same	PHYSIQUE	EP1815251 (A2)	08/08/2007
446		ROUS, Yahia	1	audio trek virtuel sur pc.	Nécessités Courantes De La Vie -Santé-	DZ3185 (A1)	30/01/2005
447	S	SAAD, Mohammed	9	1-method for manufacturing optical fibers and optical fiber performs	CHIMIE	CA2683269 (A1)	20/04/2010
447		SAAD, Mohammed		2-Soliman-Mourad intra-abdominal balloon device	Nécessités Courantes De La Vie -Santé-	WO2009103298 (A2)	27/08/2009
447		SAAD, Mohammed		3-dynamic hepatic recycling glucose tolerance test	Nécessités Courantes De La Vie -Santé-	US2005238581 (A1)	2005-10-27
447		SAAD, Mohammed		4-heavy metal oxide thin films active and passive planar waveguide and optical devices	CHIMIE	US2006142139 (A1)	29/06/2006
447		SAAD, Mohammed		5-bioactive fraction of eurycoma longifolia	Nécessités Courantes De La Vie -Santé-	US2004087493 (A1)	06/05/2004
447		SAAD, Mohammed		6-fragrance dispensing device	Nécessités Courantes De La Vie -Santé-	WO03068277 (A1)	21/08/2003
447		SAAD, Mohammed		7-bioactive fraction of eurycoma longifolia	Nécessités Courantes De La Vie -Santé-	WO0217946 (A1)	07/03/2002
447		SAAD, Mohammed		8-novel maize promoters	CHIMIE ORGANIQUE	WO0020571 (A2)	13/04/2000
447		SAAD, Mohammed		9-windshield frame	FAÇONNAGE	US5853857 (A)	29/12/1998
448		SAADAOUI, L Hocine	1	dispositif pour le ramassage des grains d'olives à partir du sol.	CHIMIE	DZ3091 (A1)	20/06/2004

449		SABA, Aissa	1	aspirateur à usage médicale et chirurgicale, fonctionne d'une manière analogue dans les hôpitaux et cliniques.	Nécessités Courantes De La Vie -Santé-	DZ3127 (A1)	25/09/2004
450		SABAOU, Nasserdine	1	new mutactimycin and aldgamycin active compounds and the use thereof in therapy	Nécessités Courantes De La Vie -Agriculture-	EP2202293 (A2)	30/06/2010
451		SABRI, Rabah	2	1-adjustable tool spanner for hexagonal or square heads - comprises two movable arc-shaped jaws forming interior v-shape, giving four surfaces to hold nut	FAÇONNAGE	FR2689801 (A1)	15/10/1993
451		SABRI, Rabah		2-multi-use electrical socket, capable of receiving the base cap of a screw-type or bayonet-type electric lamp	ÉLECTRICITÉ	FR2674695 (A1)	02/10/1992
452		SADKI, El-Hadi	2	1-carbon nanotube synthesis for nanopore devices	TECHNOLOGIE DES MICROSTRUCTURES	CA2700862 (A1)	09/04/2009
452		SADKI, El-Hadi		2-method for producing superconducting fine wire of carbon-containing tungsten metal	MÉTALLURGIE	JP2006063424 (A)	2006-03-09
453		SAHNOUNE, Abdelhadi	22	1-soft homogeneous isotactic polypropylene compositions	CHIMIE	CN101679700 (A)	24/03/2010
453		SAHNOUNE, Abdelhadi		2-soft heterogeneous isotactic polypropylene compositions	CHIMIE	CN101679699 (A)	24/03/2010
453		SAHNOUNE, Abdelhadi		3-propylene copolymers in soft thermoplastic blends	CHIMIE	WO2009131747 (A1)	29/10/2009
453		SAHNOUNE, Abdelhadi		4-closed cell propylene-ethylene foam	CHIMIE	WO2009123793 (A1)	08/10/2009
453		SAHNOUNE, Abdelhadi		5-blends of low crystallinity, low molecular weight propylene copolymers and styrenic block copolymers	CHIMIE	WO2009102387 (A1)	20/08/2009
453		SAHNOUNE, Abdelhadi		6-soft heterogeneous isotactic polypropylene compositions	CHIMIE	US2008249232 (A1)	09/10/2008
453		SAHNOUNE, Abdelhadi		7-propylene-based polymer article	FAÇONNAGE	WO2008016518 (A2)	2008-02-07
453		SAHNOUNE, Abdelhadi		8-process for making dynamically-loaded articles comprising propylene-based elastomers, composition for use in such processes, and article made using such processes	CHIMIE	WO2007084219 (A1)	26/07/2007
453		SAHNOUNE, Abdelhadi		9-process for making dynamically-loaded articles comprising propylene-based elastomers, composition for use in such processes, and article made using such processes	CHIMIE	US2007167553 (A1)	2007-07-19
453		SAHNOUNE, Abdelhadi		10-random propylene diene copolymer thermoplastic vulcanizate compositions	CHIMIE	WO2007067298 (A1)	14/06/2007
453		SAHNOUNE, Abdelhadi		11-random propylene diene copolymer thermoplastic vulcanizate compositions	CHIMIE	US2007129493 (A1)	07/06/2007
453		SAHNOUNE, Abdelhadi		12-functionalized polypropylene-based polymers	CHIMIE	WO2007114811 (A1)	11/10/2007

453		SAHNOUNE, Abdelhadi		13-functionalized polypropylene-based polymers	CHIMIE	US2006211825 (A1)	21/09/2006
453		SAHNOUNE, Abdelhadi		14-transparent and translucent cross linked propylene based elastomers, and their production and use	CHIMIE	WO2005049672 (A1)	02/06/2005
453		SAHNOUNE, Abdelhadi		15-high strength propylene-based elastomers and uses thereof	CHIMIE	US2005131142 (A1)	16/06/2005
453		SAHNOUNE, Abdelhadi		16-transparent and translucent cross linked propylene-based elastomers, and their production and use	CHIMIE	US2005107530 (A1)	19/05/2005
453		SAHNOUNE, Abdelhadi		17-articles comprising propylene-based elastomers	CHIMIE	US2005107529 (A1)	2005-05-19
453		SAHNOUNE, Abdelhadi		18-thermoplastic elastomers having enhanced foaming and physical properties	CHIMIE	US2005043488 (A1)	24/02/2005
453		SAHNOUNE, Abdelhadi		19-thermoplastic elastomers having enhanced foaming and physical properties	CHIMIE	WO2004016678 (A2)	26/02/2004
453		SAHNOUNE, Abdelhadi		20-foam and its production process	CHIMIE	JP2004099869 (A)	02/04/2004
453		SAHNOUNE, Abdelhadi		21-thermoplastic elastomers having improved set and foams made there from	CHIMIE	US2003013813 (A1)	16/01/2003
453		SAHNOUNE, Abdelhadi		22-thermoplastic elastomers having enhanced foaming and physical properties	CHIMIE	WO0160905 (A1)	23/08/2001
454		SAHRAOUI, Chaieb	5	1-silicon nanoparticles nanotubes and method for making the same	CHIMIE INORGANIQUE	WO2006073469 (A2)	13/07/2006
454		SAHRAOUI, Chaieb		2-silicon nanoparticles nanotubes and method for making the same	CHIMIE INORGANIQUE	US2008187480 (A1)	07/08/2008
454		SAHRAOUI, Chaieb		3-family of discretely sized silicon nanoparticles and method for producing the same	CHIMIE INORGANIQUE	US2004197255 (A1)	07/10/2004
454		SAHRAOUI, Chaieb		4-family of discretely sized silicon nanoparticles and method for producing the same	CHIMIE INORGANIQUE	WO03053847 (A2)	03/07/2003
454		SAHRAOUI, Chaieb		5-family of discretely sized silicon nanoparticles and method for producing the same	ÉLECTRICITÉ	US2002070121 (A1)	13/06/2002
455		SAIDI, M., Yazid	91	1-synthesis of cathode active materials	ÉLECTRICITÉ	KR20100041855 (A)	2010-04-22
455		SAIDI, M., Yazid		2-lithium cell based on lithiated transition metal titanates	CHIMIE INORGANIQUE	ES2336200 (T3)	09/04/2010
455		SAIDI, M., Yazid		3-method for making phosphate-based electrode active materials	CHIMIE INORGANIQUE	WO2009151939 (A1)	17/12/2009
455		SAIDI, M., Yazid		4-sodium ion battery	CHIMIE INORGANIQUE	JP2009266821 (A)	12/11/2009
455		SAIDI, M., Yazid		5-lithium-ion batteries	CHIMIE INORGANIQUE	WO2009114736 (A2)	2009-09-17

455		SAIDI, M., Yazid	6-process for producing electrode active material for lithium ion cell	ÉLECTRICITÉ	WO2009076153 (A1)	18/06/2009
455		SAIDI, M., Yazid	7-secondary electrochemical cell having a novel electrode active material	ÉLECTRICITÉ	KR20090009288 (A)	22/01/2009
455		SAIDI, M., Yazid	8-method for preparing lithium metal compound useful as cathode active material	ÉLECTRICITÉ	JP2009018989 (A)	2009-01-29
455		SAIDI, M., Yazid	9-product and method for the processing of precursors for lithium phosphate active materials	CHIMIE INORGANIQUE	US2008157024 (A1)	03/07/2008
455		SAIDI, M., Yazid	10-secondary electrochemical cell with high rate capability	ÉLECTRICITÉ	WO2008061174 (A2)	22/05/2008
455		SAIDI, M., Yazid	11-manufacturing method of lithium metal-containing material, product, composition and battery	ÉLECTRICITÉ	JP2007115709 (A)	10/05/2007
455		SAIDI, M., Yazid	12-synthesis of cathode active materials	ÉLECTRICITÉ	KR20070012830 (A)	29/01/2007
455		SAIDI, M., Yazid	13-lithium-based active materials and preparation thereof	ÉLECTRICITÉ	US2007065724 (A1)	22/03/2007
455		SAIDI, M., Yazid	14-oligo phosphate-based electrode active materials and methods of making the same	ÉLECTRICITÉ	KR20050120789 (A)	23/12/2005
455		SAIDI, M., Yazid	15-cathode active material with increased alkali metal content and method of making the same	ÉLECTRICITÉ	KR20050123147 (A)	29/12/2005
455		SAIDI, M., Yazid	16-electrodes comprising mixed active particules	ÉLECTRICITÉ	KR20050111631 (A)	25/11/2005
455		SAIDI, M., Yazid	17-alkali/transition metal halo-and hydroxyl-phosphates and related electrode active materials	ÉLECTRICITÉ	US2006014078 (A1)	2006-01-19
455		SAIDI, M., Yazid	18-synthesis of metal compounds under carbothermal conditions	CHIMIE INORGANIQUE	US2005255383 (A1)	17/11/2005
455		SAIDI, M., Yazid	19-secondary electrochemical cell	ÉLECTRICITÉ	WO2005113863 (A2)	01/12/2005
455		SAIDI, M., Yazid	20-lithium-based active materials and preparation thereof	ÉLECTRICITÉ	WO2005113863 (A2)	2005-12-01
455		SAIDI, M., Yazid	21-synthesis of metal phosphates	CHIMIE INORGANIQUE	WO2005086771 (A2)	22/09/2005
455		SAIDI, M., Yazid	22-alkali metal hydrogen phosphates as precursors for phosphate-containing electrochemical active materials	CHIMIE INORGANIQUE	KR20050029239 (A)	24/03/2005
455		SAIDI, M., Yazid	23-secondary battery electrode active materials and methods for making the same	ÉLECTRICITÉ	WO2005071776 (A1)	04/08/2005
455		SAIDI, M., Yazid	24-lithium metal fluorophosphates and preparation thereof	CHIMIE INORGANIQUE	US2005142056 (A1)	2005-06-30
455		SAIDI, M., Yazid	25-synthesis of metal compounds useful as cathode active materials	CHIMIE INORGANIQUE	KR20050000552 (A)	05/01/2005

455		SAIDI, M., Yazid	26-product and method for the processing of precursors for lithium phosphate electrode active materials	CHIMIE INORGANIQUE	CN1871726 (A)	29/11/2006
455		SAIDI, M., Yazid	27-alkali/transition metal phosphates and related electrode active materials	CHIMIE INORGANIQUE	US2005058905 (A1)	2005-03-17
455		SAIDI, M., Yazid	28-alkali/transition metal halo-and hydroxyl-phosphates and related electrode active materials	CHIMIE INORGANIQUE	US2004265695 (A1)	2004-12-30
455		SAIDI, M., Yazid	29-battery active materials and methods for synthesis	CHIMIE INORGANIQUE	US2004262571 (A1)	30/12/2004
455		SAIDI, M., Yazid	30-alkali/transition metal halo- and hydroxyl-phosphates and related electrode active materials	ÉLECTRICITÉ	KR20050037485 (A)	22/04/2005
455		SAIDI, M., Yazid	31-methods of making transition metal compounds useful as cathode active materials	ÉLECTRICITÉ	US2004185344 (A1)	23/09/2004
455		SAIDI, M., Yazid	32-electrode active material and method of making the same	ÉLECTRICITÉ	WO2004057691 (A1)	08/07/2004
455		SAIDI, M., Yazid	33-electrode active material and method of making the same	ÉLECTRICITÉ	US2004131939 (A1)	08/07/2004
455		SAIDI, M., Yazid	34-lithium-containing phosphates, methods of preparation, and uses thereof	CHIMIE INORGANIQUE	US2004086784 (A1)	2004-05-06
455		SAIDI, M., Yazid	35-preparation of lithium-containing materials	ÉLECTRICITÉ	US2003215714 (A1)	20/11/2003
455		SAIDI, M., Yazid	36-synthesis of metal compounds useful as cathode active materials	CHIMIE INORGANIQUE	CA2558637 (A1)	04/12/2003
455		SAIDI, M., Yazid	37-alkali-transition metal phosphates having a+3 valence non-transition element and related electrode active materials	CHIMIE INORGANIQUE	WO03088383 (A1)	23/10/2003
455		SAIDI, M., Yazid	38-batteries comprising alkali-transition metal phosphates and preferred electrolytes	ÉLECTRICITÉ	WO03085757 (A1)	2003-10-16
455		SAIDI, M., Yazid	39-batteries comprising alkali-transition metal phosphates and preferred electrolytes	CHIMIE INORGANIQUE	WO03085757 (A1)	16/10/2003
455		SAIDI, M., Yazid	40-stabilized electrochemical cell active material	CHIMIE INORGANIQUE	WO03063273 (A2)	2003-07-31
455		SAIDI, M., Yazid	41-lithium metal fluorophosphates materials and preparation thereof	CHIMIE INORGANIQUE	US2002168573 (A1)	2002-11-14
455		SAIDI, M., Yazid	42-sodium ion batteries	CHIMIE INORGANIQUE	US2002192553 (A1)	19/12/2002
455		SAIDI, M., Yazid	43-methods of making lithium metal compounds useful as cathode active materials	CHIMIE INORGANIQUE	EP1574477 (A2)	14/09/2005
455		SAIDI, M., Yazid	44-molybdenum oxide based cathode active materials	CHIMIE INORGANIQUE	US2003073003 (A1)	2003-04-17
455		SAIDI, M., Yazid	45-stabilized electrochemical cell active material	CHIMIE INORGANIQUE	US2002070374 (A1)	13/06/2002

455		SAIDI, M., Yazid	46-stabilized electrochemical cell active material	CHIMIE INORGANIQUE	US2002070374 (A1)	13/06/2002
455		SAIDI, M., Yazid	47-lithium cell based on lithiated transition metal titanates	CHIMIE INORGANIQUE	US2003064288 (A1)	03/04/2003
455		SAIDI, M., Yazid	48-synthesis of lithiated transition metal titanates for lithium cells	CHIMIE INORGANIQUE	US2003073001 (A1)	17/04/2003
455		SAIDI, M., Yazid	49-lithium-containing silicon/phosphates, method of preparation, and uses thereof.	CHIMIE INORGANIQUE	HK1036883 (A1)	2005-04-29
455		SAIDI, M., Yazid	50-lithium-containing phosphates, method of preparation, and uses thereof	CHIMIE INORGANIQUE	US2001021472 (A1)	13/09/2001
455		SAIDI, M., Yazid	51-preparation of lithium-containing materials	CHIMIE INORGANIQUE	EP1391424 (A2)	25/02/2004
455		SAIDI, M., Yazid	52-lithium-based electrochemically active materials	ÉLECTRICITÉ	EP1309021 (A2)	07/05/2003
455		SAIDI, M., Yazid	53-fremstilling af lithiumholdige materialer	CHIMIE INORGANIQUE	DK1252093 (T3)	2005-01-10
455		SAIDI, M., Yazid	54-lithium-based electrochemically active materials and preparation thereof	CHIMIE INORGANIQUE	CA2596239 (A1)	26/07/2001
455		SAIDI, M., Yazid	55-preparation of lithium-containing materials	CHIMIE INORGANIQUE	CA2568211 (A1)	26/07/2001
455		SAIDI, M., Yazid	56-preparation of lithium-containing materials	CHIMIE INORGANIQUE	CA2466366 (A1)	26/07/2001
455		SAIDI, M., Yazid	57-lithium-based electrochemically active materials and preparation thereof	CHIMIE INORGANIQUE	CA2460875 (A1)	26/07/2001
455		SAIDI, M., Yazid	58-stabilized electrochemical cell active material	CHIMIE INORGANIQUE	US6555026 (B1)	2003-04-29
455		SAIDI, M., Yazid	59-stabilized electrochemical cell active material	CHIMIE INORGANIQUE	WO0069006 (A1)	16/11/2000
455		SAIDI, M., Yazid	60-stabilized electrochemical cell	CHIMIE INORGANIQUE	HK1024984 (A1)	02/01/2004
455		SAIDI, M., Yazid	61-lithium-containing, lithium-intercalating phosphates and their use as the positive or negative electrode material in a lithium secondary battery	CHIMIE INORGANIQUE	HK1023850 (A1)	23/08/2002
455		SAIDI, M., Yazid	62-lithium based phosphates for use in lithium ion batteries and method of preparation	ÉLECTRICITÉ	WO0031812 (A1)	02/06/2000
455		SAIDI, M., Yazid	63-lithium-containing silicon/phosphates, method of preparation, and uses thereof	ÉLECTRICITÉ	EP1282181 (A2)	2003-02-05
455		SAIDI, M., Yazid	64-lithium-containing phosphates, method of preparation, and uses thereof	ÉLECTRICITÉ	US6203946 (B1)	2001-03-20

455		SAIDI, M., Yazid	65-lithium based phosphates, method of preparation, and uses thereof	ÉLECTRICITÉ	US6447951 (B1)	10/09/2002
455		SAIDI, M., Yazid	66-method for recovering particulate material from electrical components	ÉLECTRICITÉ	US6150050 (A)	21/11/2000
455		SAIDI, M., Yazid	67-novel method for preparing lithium manganese oxide compounds	CHIMIE INORGANIQUE	WO9838133 (A1)	1998-09-03
455		SAIDI, M., Yazid	68-additive to stabilize electrochemical cell	ÉLECTRICITÉ	WO9826467 (A1)	18/06/1998
455		SAIDI, M., Yazid	69-lithium-vanadium phosphates, method of preparation and lithium ion batteries using same	CHIMIE INORGANIQUE	EP1403945 (A1)	2004-03-31
455		SAIDI, M., Yazid	70-method of preparing lithium ion electrochemical cells	CHIMIE INORGANIQUE	US6048645 (A)	2000-04-11
455		SAIDI, M., Yazid	71-lithium manganese oxide cathodes with high capacity and stability	ÉLECTRICITÉ	WO9750136 (A1)	31/12/1997
455		SAIDI, M., Yazid	72-lithium cell having mixed lithium-metal-chalcogenide cathode	ÉLECTRICITÉ	WO9748140 (A1)	18/12/1997
455		SAIDI, M., Yazid	73-method for preparing lithium manganese oxide compounds	CHIMIE INORGANIQUE	US5976489 (A)	1999-11-02
455		SAIDI, M., Yazid	74-electrochemical cell or battery with a negative electrode comprising vanadium oxide, v6o13, or lithiated vanadium oxide, liyv6o13, as an active material	ÉLECTRICITÉ	WO9728569 (A1)	1997-08-07
455		SAIDI, M., Yazid	75-cathode-active material blends of lixmn2o4 and liy- alpha -mno2	ÉLECTRICITÉ	WO9719477 (A1)	29/05/1997
455		SAIDI, M., Yazid	76-cathode-active material blends comprising lixmn2o4(0	ÉLECTRICITÉ	US5789110 (A)	04/08/1998
455		SAIDI, M., Yazid	77-lithium ion batteries containing pre-lithiated electrodes	/	US5759715 (A)	1998-06-02
455		SAIDI, M., Yazid	78-solid secondary lithium cell based on lithiated zirconium, titanium or hafnium oxide cathode material	/	US6103419 (A)	2000-08-15
455		SAIDI, M., Yazid	79-lithium copper oxide cathode for lithium cells and batteries	/	US5670277 (A)	23/09/1997
455		SAIDI, M., Yazid	80-electrically conductive adhesion promoters for current collectors	/	US5824120 (A)	20/10/1998
455		SAIDI, M., Yazid	81-solid secondary lithium cell based on lixniy co1-yvo4 wherein 0.9< or=x< or=1.1 and 0	/	US5698338 (A)	16/12/1997
455		SAIDI, M., Yazid	82-solid secondary lithium cell based on lixv5o13 cathode material	/	US5576120 (A)	19/11/1996
455		SAIDI, M., Yazid	83-the use of organic solvents in the synthesis of v6o13+x[0	/	WO9534504 (A1)	21/12/1995

455		SAIDI, M., Yazid		84-process for producing filament-like vanadium oxide for use in solid state rechargeable electrochemical cells and the use thereof as a cathode in electrochemical cells	/	US5545496 (A)	13/08/1996
455		SAIDI, M., Yazid		85-method of synthesizing high surface area vanadium oxides	/	US5453261 (A)	26/09/1995
455		SAIDI, M., Yazid		86-use of organic solvents in the synthesis of v6o13+x[0	/	US5419890 (A)	30/05/1995
455		SAIDI, M., Yazid		87- Solid secondary lithium cell based on LixV5O13 cathode material	CHIMIE INORGANIQUE	US5576120 (A)	1996-11-19
455		SAIDI, M., Yazid		88-THE USE OF ORGANIC SOLVENTS IN THE SYNTHESIS OF V6O13+x[0<X< a < ="2.0]">	CHIMIE INORGANIQUE	WO9534504 (A1)	1995-12-21
455		SAIDI, M., Yazid		89-Process for producing filament-like vanadium oxide for use in solid state rechargeable electrochemical cells and the use thereof as a cathode in electrochemical cells	CHIMIE INORGANIQUE	US5545496 (A)	1996-08-13
455		SAIDI, M., Yazid		90-Method of synthesizing high surface area vanadium oxides	CHIMIE INORGANIQUE	US5453261 (A)	1995-09-26
455		SAIDI, M., Yazid		91- Use of organic solvents in the synthesis of V6O13+x[0<X< a < ="2.0]">	CHIMIE INORGANIQUE	US5419890 (A)	1995-05-30
456		SAIDI, Zahir	1	aqueous compositions containing corticosteroids for nasal and pulmonary delivery	Nécessités Courantes De La Vie -Santé-	WO0000181 (A1)	06/01/2000
457		SAIM HADDACHE, Boubakar	1	method for storing xml-format information objects in a relational database	PHYSIQUE	WO0203245 (A1)	2002-01-10
458		SAIM, Saïd	25	1-powder processing with pressurized gaseous fluids	Nécessités Courantes De La Vie -Santé-	CO5580739 (A1)	2005-11-30
458		SAIM, Saïd		2-removal of ruthenium by-product by supercritical fluid processing	Procédés Ou Appareils Physiques Ou Chimiques En Général	US2005154186 (A1)	14/07/2005
458		SAIM, Saïd		3-adhésive patch	/	USD513639 (S1)	2006-01-17
458		SAIM, Saïd		4-adhésive patch	/	USD515701 (S1)	2006-02-21
458		SAIM, Saïd		5-adhésive patch	/	USD492786 (S1)	06/07/2004
458		SAIM, Saïd		6-adhésive patch	/	USD492416 (S1)	2004-06-29

458		SAIM, Saïd	7-methods for extracting and reaction using supercritical fluids	Nécessités Courantes De La Vie -Santé-	US2004014590 (A1)	22/01/2004
458		SAIM, Saïd	8-method for reduction of residual organic solvent in carbomer	CHIMIE	WO03091290 (A1)	2003-11-06
458		SAIM, Saïd	9-method for reduction of residual organic solvent in carbomer	CHIMIE	US2003211159 (A1)	2003-11-13
458		SAIM, Saïd	10-powder processing with pressurized gaseous fluids	Nécessités Courantes De La Vie -Santé-	US2003066800 (A1)	10/04/2003
458		SAIM, Saïd	11-methods for extraction and reaction using supercritical fluids.	Nécessités Courantes De La Vie -Santé-	ZA200206989 (A)	2003-04-07
458		SAIM, Saïd	12-material processing by repeated solvent expansion-contraction.	Procédés Ou Appareils Physiques Ou Chimiques En Général	ZA200206943 (A)	04/04/2003
458		SAIM, Saïd	13-material processing by repeated solvent expansion-contraction	Nécessités Courantes De La Vie -Santé-	US2001055561 (A1)	2001-12-27
458		SAIM, Saïd	14-material processing by repeated solvent expansion-contraction	Procédés Ou Appareils Physiques Ou Chimiques En Général	US2001055561 (A1)	27/12/2001
458		SAIM, Saïd	15-method for the treatment of capsules and dry, powder pharmaceutical forms	Nécessités Courantes De La Vie -Santé-	BG104317 (A)	2000-12-29
458		SAIM, Saïd	16-methods of treating capsules and dry, powdered pharmaceutical formulations	Nécessités Courantes De La Vie -Santé-	TW581689 (B)	2004-04-01
458		SAIM, Saïd	17-methods of treating capsules and dry, powdered pharmaceutical formulations	Nécessités Courantes De La Vie -Santé-	SI1024794 (T1)	2007-04-30
458		SAIM, Saïd	18-in situ mitigation of coke build-up in porous catalysts by pretreatment of hydrocarbon feed to reduce peroxides and oxygen impurities	CHIMIE	WO9739084 (A1)	1997-10-23
458		SAIM, Saïd	19-methods and apparatus for particle precipitation and coating using near-critical and supercritical antisolvents	Nécessités Courantes De La Vie -Santé-	CA2247900 (A1)	1997-09-04
458		SAIM, Saïd	20-methods for a particle precipitation and coating using near-critical and supercritical antisolvents	Nécessités Courantes De La Vie -Santé-	US5833891 (A)	10/11/1998
458		SAIM, Saïd	21-in situ mitigation of coke buildup in porous catalysts with supercritical reaction media	Procédés Ou Appareils Physiques Ou Chimiques En Général	WO9633148 (A1)	1996-10-24
458		SAIM, Saïd	22-chemically bound fullerenes to resin and silica supports and their use as stationary phases for chromatography	Procédés Ou Appareils Physiques Ou Chimiques En Général	WO9324200 (A1)	1993-12-09
458		SAIM, Saïd	23-recovery of c60 and c70 buckminsterfullerene’s from carbon soot by supercritical fluid extraction and their separation by adsorption chromatography	CHIMIE	US5281406 (A)	1994-01-25

458		SAIM, Saïd		24-integrated instrument for supercritical fluid sample extraction, sample separation and concentration	PHYSIQUE	US5198115 (A)	1993-03-30
458		SAIM, Saïd		25- Integrated instrument for supercritical fluid sample extraction, sample separation and concentration	PHYSIQUE	US5198115 (A)	1993-03-30
459		SALAH-BEY, Khadidja	4	1-new nucleic acid sequences encoding enzymes involved in macrolide biosynthesis	CHIMIE ORGANIQUE	FR2786189 (A1)	26/05/2000
459		SALAH-BEY, Khadidja		2-new nucleic acid sequences encoding enzymes involved in macrolide biosynthesis	BIOCHIMIE	FR2786201 (A1)	26/05/2000
459		SALAH-BEY, Khadidja		3-biosynthesis genes and transfer of 6-desoxy-hexoses in saccharopolyspora erythraea and in streptomycin antibiotics and their use	BIOCHIMIE	WO9905283 (A2)	1999-02-04
459		SALAH-BEY, Khadidja		4-new nucleic acid sequences encoding enzymes involved in macrolide biosynthesis	BIOCHIMIE	FR2786200 (A1)	2000-05-26
460		SALEM, Krimo	1	system and method for remote storage and retrieval of data	PHYSIQUE	US2003084104 (A1)	01/05/2003
461		SALHI, Malika	1	ciment cru sur sulfaté css 400	CHIMIE	DZ2404 (A1)	2003-12-15
462		SAOUDI, Abdelhamid	2	1-radiation dosimetry apparatus and method, and dosimeter for use therein	Nécessités Courantes De La Vie -Santé-	US2009010390 (A1)	08/01/2009
462		SAOUDI, Abdelhamid		2-detector assembly for multi-modality scanners	PHYSIQUE	US6448559 (B1)	10/09/2002
463		SAOUDI, Aissa	1	method and a system for indexing and searching for video documents	PHYSIQUE	US2009292701 (A1)	2009-11-26
464		SAOUDI, Bachir	3	1-process for the plasma sterilization of dielectric objects comprising a hollow part	Nécessités Courantes De La Vie -Santé-	US2005269199 (A1)	08/12/2005
464		SAOUDI, Bachir		2-processes and devices for sterilizing contaminated objects	Nécessités Courantes De La Vie -Santé-	US2005158206 (A1)	21/07/2005
464		SAOUDI, Bachir		3-high performance method for sterilizing by gaseous plasma	Nécessités Courantes De La Vie -Santé-	EP1526875 (A2)	2005-05-04
465		SARI, Osman	10	1-continuously rotary magnetic refrigerator or heat pump	Réfrigération Ou Refroidissement	US2010146989 (A1)	17/06/2010
465		SARI, Osman		2-method for generating and/or accumulating and restoring cold and device for implementing said method	Réfrigération Ou Refroidissement	CH699431 (B1)	15/03/2010
465		SARI, Osman		3-device for generating cold and heat by a magneto-calorific effect	Réfrigération Ou Refroidissement	CH699375 (B1)	2010-02-26
465		SARI, Osman		4-continuously rotary magnetic refrigerator or heat pump	Réfrigération Ou Refroidissement	EP1899660 (A1)	19/03/2008
465		SARI, Osman		5-magnetic refrigerator and/or heat pump using magneto caloric fluid and process for magnetic heating and/or cooling with such a refrigerator and/or heat pump	Réfrigération Ou Refroidissement	WO2006136041 (A1)	28/12/2006

465		SARI, Osman		6-method and device for the generation of cold and heat by magneto-calorific effect	Réfrigération Ou Refroidissement	US2006080979 (A1)	2006-04-20
465		SARI, Osman		7-continuously rotary magnetic refrigerator and heat pump and process for magnetic heating and/or cooling with such a refrigerator or heat pump	PHYSIQUE	EP1736717 (A1)	27/12/2006
465		SARI, Osman		8-continuously rotary magnetic refrigerator and heat pump and process for magnetic heating and/or cooling with such a refrigerator or heat pump	Réfrigération Ou Refroidissement	EP1736717 (A1)	2006-12-27
465		SARI, Osman		9-method and device for continuous generation of cold and heat by means of the magneto-calorific effect	Réfrigération Ou Refroidissement	US2007144181 (A1)	2007-06-28
465		SARI, Osman		10-exhaust gas recirculation system	MÉCANIQUE	DE10130013 (A1)	02/01/2003
466		SAYAH, Salima	1	method for indexing and identifying multimedia documents	ÉLECTRICITÉ	US2007271224 (A1)	22/11/2007
467		SENNOUN, Mohammed	9	1-active control strategy for pem fuel cell liquid water evacuation	ÉLECTRICITÉ	DE102005029257 (A1)	12/01/2006
467		SENNOUN, Mohammed		2-humidifier bypass system and method for pem fuel cell	ÉLECTRICITÉ	US2006029837 (A1)	09/02/2006
467		SENNOUN, Mohammed		3-integrated fuel processor subsystem with quasi-auto thermal reforming	Procédés Ou Appareils Physiques Ou Chimiques En Général	US2005188615 (A1)	01/09/2005
467		SENNOUN, Mohammed		4-electrochemical energy conversion	ÉLECTRICITÉ	WO2004064173 (A2)	29/07/2004
467		SENNOUN, Mohammed		5-electrochemical energy conversion	ÉLECTRICITÉ	CN1759494 (A)	12/04/2006
467		SENNOUN, Mohammed		6-premixed prevaporized combustor	ÉCLAIRAGE; CHAUFFAGE	US2005079462 (A1)	14/04/2005
467		SENNOUN, Mohammed		7-multiport auto thermal reformé	Procédés Ou Appareils Physiques Ou Chimiques En Général	WO2004022214 (A2)	18/03/2004
467		SENNOUN, Mohammed		8-autothermal reactor for reforming hydrocarbon fuel stream into hydrogen-rich reformate stream, comprises first stage catalytic reformer for partially reforming mixed reactant stream into effluent stream, and second stage catalytic reformer	Procédés Ou Appareils Physiques Ou Chimiques En Général	DE10338240 (A1)	18/03/2004
467		SENNOUN, Mohammed		9-staged lean combustion for rapid start of fuel processor	Procédés Ou Appareils Physiques Ou Chimiques En Général	JP2003226507 (A)	12/08/2003
468		SENOUCI, Sidi-Mohammed	5	1-method of broadcasting data packets in a network of mobile nodes and associated terminal	ÉLECTRICITÉ	EP2201814 (A2)	30/06/2010

468		SENOUCI, Sidi-Mohammed		2-method for estimating and signaling the density of mobile nodes in a road network	PHYSIQUE	US2009323549 (A1)	31/12/2009
468		SENOUCI, Sidi-Mohammed		3-method for distributing data packets in a mobile node network and associated node	ÉLECTRICITÉ	WO2009063151 (A2)	22/05/2009
468		SENOUCI, Sidi-Mohammed		4-method of controlling top packet transmission in an ad hoc network, associated computer program and transmitting/receiving station	ÉLECTRICITÉ	WO2008148960 (A1)	11/12/2008
468		SENOUCI, Sidi-Mohammed		5-process for routing data packets in a mobile node network and associated terminal	ÉLECTRICITÉ	US2009274093 (A1)	05/11/2009
469		SHEHADEH, Ahmed	1	composition à extrait d'herbes et méthodes à capacité immune stimulatrice.	Nécessités Courantes De La Vie -Santé-	DZ2958 (A1)	15/03/2004
470		SI TAHAR, Mustapha	1	toll-like receptor 3, its signaling associated molecule trip and their use in the prevention and treatment of host inflammation response induced by a ran virus	Nécessités Courantes De La Vie -Santé-	WO2006035066 (A2)	06/04/2006
471		SIDI SAID, Tahar	1	un rapporteur à tangentes en forme de règle.	IMPRIMERIE	DZ3133 (A1)	25/09/2004
472		SLITAINE, Mohamed	1	pivot d'irrigation par aspiration à structure tendue.	/	DZ1602 (A1)	17/02/2002
473		SMAALLAH, Saïd	1	waterproof electrical switch comprises sealed membrane between outer operating pad and inner switch operating pad	Nécessités Courantes De La Vie -Santé-	FR2800195 (A1)	27/04/2001
474		SOUIKI, Djamila	1	treatment for all types of cancer, cysts, fibromas, infections, inflammations, anxiety, migraines, hormonal imbalance, ulcers, asthma, crohn's disease, eczema, psoriasis, rheumatism, acne	Nécessités Courantes De La Vie -Santé-	WO2007012335 (A1)	01/02/2007
475		SOUISSI, Hadj	5	1-active and passive outer airbags	VÉHICULE EN GÉNÉRAL	WO2010000273 (A1)	07/01/2010
475		SOUISSI, Hadj		2-electronic apparatus for sending and receiving virtual business cards	PHYSIQUE	WO2010000272 (A1)	07/01/2010
475		SOUISSI, Hadj		3-electronic memory for mobile telephone	ÉLECTRICITÉ	WO2010000271 (A1)	2010-01-07
475		SOUISSI, Hadj		4-electronic device for storing and visualizing business cards	PHYSIQUE	WO2006037349 (A1)	2006-04-13
475		SOUISSI, Hadj		5-safety system, for vehicles, consists of a series of air bags, deployed on exterior of vehicle and triggered as danger approaches vehicle, as evaluated by series of radars	VÉHICULE EN GÉNÉRAL	FR2798633 (A1)	23/03/2001
476		SOUKANE, Sofiane	3	1-improved etch process for etching microstructures	TECHNOLOGIE DES MICROSTRUCTURES	WO03055791 (A2)	10/07/2003
476		SOUKANE, Sofiane		2-etch process for etching microstructures	TECHNOLOGIE DES MICROSTRUCTURES	US2003071015 (A1)	17/04/2003

476		SOUKANE, Sofiane		3-dry etch release of mems structures	TECHNOLOGIE DES MICROSTRUCTURES	US2003080082 (A1)	01/05/2003
477		SALHI, Ali	32	1-Antimicrobial Composition For The Skin, Applied As Body Deodorant And Antibacterial Body Agent.	Nécessités Courantes De La Vie -Santé-	GR3015414 (T3)	1995-06-30
477		SALHI, Ali		2-Multiple Epitaxial Structure And Fabricating Method Therefor	ÉLECTRICITÉ	KR100234230 (B1)	1999-12-15
477		SALHI, Ali		3-Intermediates For Preparation Of Cephalosporin Derivatives With Improved Pharmacokinetics	CHIMIE ORGANIQUE	CA1330094 (C)	1994-06-07
477		SALHI, Ali		4-Mellomprodukt Til Bruk Ved Fremstilling Av Synisomerer Avterapeutisk Aktive 3-Cefem-4-Karboksylsyrederivater	Nécessités Courantes De La Vie -Santé-	NO923007 (A)	1989-04-10
477		SALHI, Ali		5-Cephalosporin Derivatives, Process For Their Preparation And Pharmaceutical Compositions Containing Them	Nécessités Courantes De La Vie -Santé-	GR3002769 (T3)	1993-01-25
477		SALHI, Ali		6-Aromatic Acid Intermediates	CHIMIE ORGANIQUE	US5250725 (A)	1993-10-05
477		SALHI, Ali		7-Cephalosporin Derivatives With Improved Pharmacokinetics, Process For Their Preparation, Pharmaceutical Compositions In Which They Are Present And Synthesis Intermediate	Nécessités Courantes De La Vie -Santé-	AU7945191 (A)	1991-09-12
477		SALHI, Ali		8-N-Substituted Lauramides,Their Preparation And Compositions In Which They Are Present	Nécessités Courantes De La Vie -Agriculture-	ZA9004451 (A)	1991-03-27
477		SALHI, Ali		9-N-Substituierte Lauramide, Ihre Herstellung Und Sie Enthaltende Zusammensetzungen.	Nécessités Courantes De La Vie -Agriculture-	AT101120 (T)	1994-02-15
477		SALHI, Ali		10-Amino-Hydroxy-Benzoic Acid Derivatives As Intermediates In Synthesising Cephalosporin Derivatives	CHIMIE ORGANIQUE	NZ233549 (A)	1990-08-28
477		SALHI, Ali		11-Cephalosporinderivate Mit Verbesserter Pharmakokinetik, Verfahren Zur Ihrer Herstellung, Sie Enthaltende Pharmazeutische Praeparate Und Zwischenverbindung.	Nécessités Courantes De La Vie -Santé-	AT74607 (T)	1992-04-15
477		SALHI, Ali		12-Cephalosporin Derivatives, And Their Application As Antibiotics	Nécessités Courantes De La Vie -Santé-	US4950661 (A)	1990-08-21
477		SALHI, Ali		13-Cephalsoporinverbindungen, Verfahren Zu Ihrer Herstellung Und Ihre Antibiotische Verwendung.	Nécessités Courantes De La Vie -Santé-	AT41777 (T)	1989-04-15
477		SALHI, Ali		14-Derivatives Of Cephalosporins, Their Process Of Separation And Antibiotic Drugs Containing The Said Derivatives	Nécessités Courantes De La Vie -Santé-	US4578377 (A)	1986-03-25
477		SALHI, Ali		15-Zpusob Vyroby Antibioticky Ucinnych Derivatu 1 S Oxidu Kyseliny 3 Cefem 4 Karboxylove	Nécessités Courantes De La Vie -Santé-	CS8403997 (A2)	1985-07-16
477		SALHI, Ali		16-Antibiotische Cephalosporinderivate, Verfahren Zu Ihrer Herstellung Und Pharmazeutische Praeparate.	Nécessités Courantes De La Vie -Santé-	AT46339 (T)	1989-09-15
477		SALHI, Ali		17- Method Of Pyridiniumthiomethylcefalosporines New Derivatives Preparation	CHIMIE ORGANIQUE	CS236000 (B2)	1985-05-15

477	SALHI, Ali		18-Method For Producing Gephalosporin	Nécessités Courantes De La Vie -Santé-	SU1318145 (A3)	1987-06-15
477	SALHI, Ali		19-Cephalosporinderivate, Verfahren Zu Ihrer Herstellung Und Sie Enthaltende Antibiotische Medikamente.	Nécessités Courantes De La Vie -Santé-	AT33392 (T)	1988-04-15
477	SALHI, Ali		20-Verfahren Zur Herstellung Von Neuen Cephalosporinen	CHIMIE ORGANIQUE	DD208809 (A5)	1984-04-11
477	SALHI, Ali		21-Cephalosporin Derivatives Substituted In Position 3 With A Thiomethylheterocyclic Group, Process For Their Preparation And Pharmaceutical Compositions Containing Them.	Nécessités Courantes De La Vie -Santé-	OA7262 (A)	1984-04-30
477	SALHI, Ali		22-Cephalosporinderivate Substituiert In Position 3 Von Einer Thiomethylheterocyclischen Gruppe, Verfahren Zu Ihrer Herstellung Und Sie Enthaltende Pharmazeutische Verbindungen.	Nécessités Courantes De La Vie -Santé-	AT15199 (T)	1985-09-15
477	SALHI, Ali		23-New Derivatives Of Pyridinium Thiomethyl Cephalosporins And Phamrmaceutical Compositions Containing Them	Nécessités Courantes De La Vie -Santé-	PH19723 (A)	1986-06-17
477	SALHI, Ali		24-Derivate Von Pyridinium-Thiomethylcephalosporinen, Verfahren Zu Ihrer Herstellung Und Sie Enthaltende Pharmazeutische Praeparate.	CHIMIE ORGANIQUE	AT25847 (T)	1987-03-15
477	SALHI, Ali		25-Cephalosporin Derivatives	Nécessités Courantes De La Vie -Santé-	AU8106182 (A)	1982-09-09
477	SALHI, Ali		26-Antibiotische Cephalosporinverbindungen.	Nécessités Courantes De La Vie -Santé-	AT18403 (T)	1986-03-15
477	SALHI, Ali		27-1, 2, 4-Triazinylthiomethyl-3-Cephem Sulfoxides, Process For Their Preparation And Pharmaceutical Compositions Containing Them.	CHIMIE ORGANIQUE	EP0043756 (A1)	1982-01-13
477	SALHI, Ali		28-1, 2, 4-Triazinylthiomethyl-3-Cephem-Sulfoxyde, Verfahren Zu Ihrer Herstellung Und Sie Enthaltende Pharmazeutische Praeparate.	Nécessités Courantes De La Vie -Santé-	At7394 (T)	1984-05-15
477	SALHI, Ali		29-Cephalosporinsulfoxyd-Verbindungen, Verfahren Zu Ihrer Herstellung Und Sie Enthaltende Pharmazeutische Praeparate.	Nécessités Courantes De La Vie -Santé-	At6066 (T)	1984-02-15
477	SALHI, Ali		30-Cephalosporin Derivatives, Process For Preparation Thereof And Drugs Containing Said Derivatives Usable As Antibiotics	Nécessités Courantes De La Vie -Santé-	Ca1140114 (A1)	1983-01-25
477	SALHI, Ali		31-Cephalosporinverbindungen, Verfahren Zu Ihrer Herstellung Und Sie Enthaltende Antibiotische Praeparate.	Nécessités Courantes De La Vie -Santé-	At11541 (T)	1985-02-15
477	SALHI, Ali		32-Nouveaux Dérives Antibiotiques Des Céphalosporines, Leur Procédé De Préparation Et Les Médicaments En Contenant	Nécessités Courantes De La Vie -Santé-	Fr2485540 (A1)	1981-12-31
478	SOUFI, Mohamed	6	1-Method for simulation with optimized kernels and debugging with unoptimized kernels	PHYSIQUE	US7424418 (B1)	2008-09-09
478	SOUFI, Mohamed		2-Method and apparatus for detection and isolation during large scale circuit verification	PHYSIQUE	US7051303 (B1)	2006-05-23

478		SOUFI, Mohamed		3-PLI-less co-simulation of ISS-based verification systems in hardware simulators	PHYSIQUE	US7447621 (B1)	2008-11-04
478		SOUFI, Mohamed		4-System and method for efficiently tracing simulation data in hardware acceleration simulation systems	PHYSIQUE	US2004162717 (A1)	2004-08-19
478		SOUFI, Mohamed		5-Boosting simulation performance by dynamically customizing segmented object codes based on stimulus coverage	PHYSIQUE	US2004068701 (A1)	2004-04-08
478		SOUFI, Mohamed		6-Method for transforming behavioral architectural and verification specifications into cycle-based compliant specifications	PHYSIQUE	US200402507(A1)	2004-02-05
479	T	TAGZOUT, Samir	1	amélioration de la transformée de rough récursive et dans implémentation sur un circuit asic fpga.	/	DZ3139 (A1)	25/09/2004
480		TAHARI, Adel	2	1-methods and devices for characterizing particles in clear and turbid media	PHYSIQUE	US2009230324 (A1)	17/09/2009
480		TAHARI, Adel		2-methods and devices for characterizing particles in clear and turbid media	PHYSIQUE	KR20070107743 (A)	07/11/2007
481		TALEB, Anisse	32	1-joint enhancement of multi-Channel audio	PHYSIQUE	EP2201566 (A1)	30/06/2010
481		TALEB, Anisse		2-low-complexity spectral analysis/synthesis using selectable time resolution.	ÉLECTRICITÉ	MX2010001763 (A)	10/03/2010
481		TALEB, Anisse		3-method and device for noise filling.	ÉLECTRICITÉ	MX2010001504 (A)	10/03/2010
481		TALEB, Anisse		4-adaptive transition frequency between noise fill and bandwidth extension.	ÉLECTRICITÉ	MX2010001394 (A)	10/03/2010
481		TALEB, Anisse		5-transient detector and method for supporting encoding of an audio signal	ÉLECTRICITÉ	EP2186090 (A1)	19/05/2010
481		TALEB, Anisse		6-improved transform coding of speech and audio signals	ÉLECTRICITÉ	EP2186087 (A1)	2010-05-19
481		TALEB, Anisse		7-energy conservative multi-Channel audio coding	ÉLECTRICITÉ	WO2010042024 (A1)	15/04/2010
481		TALEB, Anisse		8-fidelity-optimised variable frame length encoding	ÉLECTRICITÉ	CA2690885 (A1)	2005-06-30
481		TALEB, Anisse		9-media content management	ÉLECTRICITÉ	KR20080099257 (A)	12/11/2008
481		TALEB, Anisse		10-fidelity-optimisedpre-echo suppressing encoding	PHYSIQUE	AU2007237227 (A1)	20/12/2007
481		TALEB, Anisse		11-low-complexity code excited linear prediction encoding	PHYSIQUE	KR20070116869 (A)	11/12/2007
481		TALEB, Anisse		12-method and arrangement for a decoder for multi-channel surround sound	PHYSIQUE	US2009110203 (A1)	30/04/2009

481		TALEB, Anisse		13-filter adaptive frequency resolution	PHYSIQUE	US2009172060 (A1)	02/07/2009
481		TALEB, Anisse		14-methods and arrangements for audio coding and decoding	PHYSIQUE	US2009076830 (A1)	19/03/2009
481		TALEB, Anisse		15-personalized decoding of multi-channel surround sound	PHYSIQUE	WO2007078254 (A2)	12/07/2007
481		TALEB, Anisse		16-network processing node and method for manipulating packets	ÉLECTRICITÉ	WO2007073328 (A2)	28/06/2007
481		TALEB, Anisse		17-media stream scaling	ÉLECTRICITÉ	WO2007035151 (A1)	29/03/2007
481		TALEB, Anisse		18-successively refinable lattice vector quantization	ÉLECTRICITÉ	US2009175550 (A1)	09/07/2009
481		TALEB, Anisse		19-improved frequency-domain error concealment.	PHYSIQUE	MXPA06006497 (A)	23/08/2006
481		TALEB, Anisse		20-adaptive source signal encoding	PHYSIQUE	WO2007035147 (A1)	29/03/2007
481		TALEB, Anisse		21-optimized fidelity and reduced signaling in multi-channel audio encoding	PHYSIQUE	US2006195314 (A1)	31/08/2006
481		TALEB, Anisse		22-filter smoothing in multi-channel audio encoding and/or decoding	PHYSIQUE	US2006246868 (A1)	02/11/2006
481		TALEB, Anisse		23-optimized fidelity and reduced signaling in multi-channel audio encoding	PHYSIQUE	WO2006091151 (A1)	31/08/2006
481		TALEB, Anisse		24-improved filter smoothing in multi-channel audio encoding and/or decoding	PHYSIQUE	CN101128867 (A)	20/02/2008
481		TALEB, Anisse		25-low-complexity code excited linear prediction encoding	PHYSIQUE	US2006206319 (A1)	14/09/2006
481		TALEB, Anisse		26-low-complexity code excited linear prediction encoding	PHYSIQUE	WO2006096099 (A1)	14/09/2006
481		TALEB, Anisse		27-improved frequency-domain error concealment	PHYSIQUE	ZA200603725 (A)	26/09/2007
481		TALEB, Anisse		28-partial spectral loss concealment in transform codecs	ÉLECTRICITÉ	US2005163234 (A1)	28/07/2005
481		TALEB, Anisse		29-fidelity-optimized variable frame length encoding	PHYSIQUE	US2005149322 (A1)	07/07/2005
481		TALEB, Anisse		30-constrained filter encoding of polyphonic signals	PHYSIQUE	US2005160126 (A1)	21/07/2005
481		TALEB, Anisse		31- constrained filter encoding of polyphonic signals	ÉLECTRICITÉ	/	/
481		TALEB, Anisse		32-Constrained Filter Encoding Of Polyphonic Signals	ÉLECTRICITÉ	WO2005059901 (A1)	2005-06-30

482		TALEB, Rabah	1	distributeur semi-automatique de carpules d'anesthésique.	ÉLECTRICITÉ	DZ3063 (A1)	13/09/2004
483		TEBBAL, Saadedine	2	1-corrosion inhibitor	Procédés Ou Appareils Physiques Ou Chimiques En Général	US2002001536 (A1)	03/01/2002
483		TEBBAL, Saadedine		2-corrosion inhibitor	Procédés Ou Appareils Physiques Ou Chimiques En Général	WO9828381 (A1)	02/07/1998
484		TEMMAR, Abdelkader	1	metal-semiconductor-metal photo detector	ÉLECTRICITÉ	US6107652 (A)	2000-08-22
485		TIRICHINE, Leila	2	1-mutant histidine kinase that confers spontaneous nodulation in plants	BIOCHIMIE	US2010031388 (A1)	04/02/2010
485		TIRICHINE, Leila		2-spontaneous nodulation in plants	BIOCHIMIE	EP1902133 (A2)	26/03/2008
486		TIOURIRINE, Nassima Ait-Daoud	3	1-medication combinations for the treatment of alcoholism and drug addiction	Nécessités Courantes De La Vie-Santé-	CA2697990 (A1)	05/03/2009
486		TIOURIRINE, Nassima Ait-Daoud		2-topiramate plus naltrexone for the treatment of addictive disorders	Nécessités Courantes De La Vie-Santé-	US2010076006 (A1)	25/03/2010
486		TIOURIRINE, Nassima Ait-Daoud		3-combined effects of topiramate and ondansetron on alcohol consumption	Nécessités Courantes De La Vie-Santé-	US2010041689 (A1)	18/02/2010
487		TOUAG, Athmane	12	1-vorrichtung zur nachbarabtastung in drahtlosen lokalen netzwerken	ÉLECTRICITÉ	AR070991 (A2)	19/05/2010
487		TOUAG, Athmane		2-method and apparatus for determining and managing congestion in a wireless communications system	ÉLECTRICITÉ	SG158134 (A1)	29/01/2010
487		TOUAG, Athmane		3-drahtloser kommunikationszugangspunkt, der konfiguriert ist, um den kanalwechsel in einem drahtlosen lokalen netzwerk zu implementieren	ÉLECTRICITÉ	AR065592 (A2)	17/06/2009
487		TOUAG, Athmane		4-robust and fast handover in wireless local area network	ÉLECTRICITÉ	JP2008011571 (A)	17/01/2008
487		TOUAG, Athmane		5-access point for wireless local area networks	ÉLECTRICITÉ	CN2884707 (Y)	28/03/2007
487		TOUAG, Athmane		6-wireless communication method and system for managing the association and disassociation of a wireless transmit/receive unit	ÉLECTRICITÉ	KR20050089954 (A)	09/09/2005
487		TOUAG, Athmane		7-robust and fast handover in a wireless local area network	ÉLECTRICITÉ	US2006019663 (A1)	26/01/2006
487		TOUAG, Athmane		8-neighbor scanning in wireless local area networks	ÉLECTRICITÉ	US2006009246 (A1)	12/01/2006
487		TOUAG, Athmane		9-method and wireless communication system for locating wireless transmit/receive units	PHYSIQUE	US2005151686 (A1)	14/07/2005
487		TOUAG, Athmane		10-wireless communication method and system for managing the association and deassociation of a wireless transmit/receive unit	ÉLECTRICITÉ	US2005122919 (A1)	09/06/2005

487		TOUAG, Athmane		11-method and apparatus for determining and managing congestion in a wireless communications system	ÉLECTRICITÉ	US2005157676 (A1)	21/07/2005
487		TOUAG, Athmane		12-method and apparatus for determining and managing congestion in a wireless communications system	ÉLECTRICITÉ	US2005128977 (A1)	16/06/2005
488		TOUAM, Tahar	1	auto-zapping programme for a decoder for identification of a selected tv event using dvb technology and mpeg encoding	PHYSIQUE	KR20100029773 (A)	17/03/2010
489		TOUITOU, Nabil	3	1-use of superconductor components in thin layers as variable inductance and devices including said components and corresponding control method	ÉLECTRICITÉ	US2008119363 (A1)	22/05/2008
489		TOUITOU, Nabil		2-tunable-inductance thin-layered superconductor components, method for the production thereof an devices including said components	ÉLECTRICITÉ	US2007164837 (A1)	19/07/2007
489		TOUITOU, Nabil		3-method and system for the production of superconducting inductive components comprising thin layers, and devices containing such components	ÉLECTRICITÉ	US2008039332 (A1)	14/02/2008
490		TABTI, Hocine	3	1-Method For Optimum Combination Of Pressure And Particle Motion Sensors For A 3-D Spread Of Dual-Sensor Marine Seismic Streamers	PHYSIQUE	AT530928 (T)	2011-11-15
490		TABTI, Hocine		2-Method For Combining Pressure And Motion Seismic Signals From Streamers Where Sensors Are Not At A Common Depth	PHYSIQUE	AT529765 (T)	2011-11-15
490		TABTI, Hocine		3-Array Grouping Of Seismic Sensors In A Marine Streamer For Optimum Noise Attenuation.	PHYSIQUE	Mx200801435(A)	2009-05-27
491		TADJEDDINE, Abderrahmane	1	Multiple surface frequency sum spectroscopy having pulse train with repetition rate around 62 MHz repeated at 200 Hz intervals and filtered allowing returned signal molecular vibration measurement.	PHYSIQUE	FR2784242 (A1)	2000-04-07
492		TEDJINI, Smail	3	1-Chipless Passive Rfid Tag	PHYSIQUE	Wo2011098719 (A2)	2011-08-18
492		TEDJINI, Smail		2-Hybrid Integrated Electro-Optical Modulator Of The Pockels Effect Type	PHYSIQUE	US6185033 (B1)	2001-02-06
492		TEDJINI, Smail		3-Microwave Electrooptic Modulator With DC Bias Of The Guide	PHYSIQUE	FR2664992 (A1)	1992-01-24
493	V	VERIN, Ali	1	Verfahren zur Feststellung von diskreten Teilchen in einer Flüssigkeit und Vorrichtung zur Durchführung des Verfahrens	PHYSIQUE	CH529347 (A)	1972-10-15
494	Y	YACOUBI, Najet	1	method for decontamination	Nécessités Courantes De La Vie-Santé-	AT460186 (T)	15/03/2010
495		YAHIA MEDDAH, Djamel	4	1-efficient model-based recognition of objects using a calibrated image system	PHYSIQUE	US2009274371 (A1)	05/11/2009
495		YAHIA MEDDAH, Djamel		2-subtractive primitives used in pattern matching	PHYSIQUE	US7319791 (B1)	15/01/2008

495	YAHIA MEDDAH, Djamel		3-a geometric hashing method for model-based recognition of a object	PHYSIQUE	CA2395758 (A1)	27/01/2003
495	YAHIA MEDDAH, Djamel		4-geometric hashing for model-based recognition of an object	PHYSIQUE	CA2354301 (A1)	27/01/2003
496	YAHIAOUI, Ali	111	1-high repellency materials via nanotopography and post treatment	Procédés Ou Appareils Physiques Ou Chimiques En Général	WO2010073153 (A2)	01/07/2010
496	YAHIAOUI, Ali		2-treated cuff	VÊTEMENTS	WO2010073151 (A2)	01/07/2010
496	YAHIAOUI, Ali		3-antistatic breathable nonwoven laminate having improved barrier properties	CHIMIE	AU2008337175 (A1)	25/06/2009
496	YAHIAOUI, Ali		4-substrates having improved ink adhesion and oil crock fastness	CHIMIE	KR20100015312 (A)	12/02/2010
496	YAHIAOUI, Ali		5-disinfectant wet wipe	Nécessités Courantes De La Vie-Agriculture-	WO2009138888 (A2)	19/11/2009
496	YAHIAOUI, Ali		6-assembly for lubricating a portion of a medical device	Nécessités Courantes De La Vie-Santé-	WO2009050614 (A2)	23/04/2009
496	YAHIAOUI, Ali		7-anti-microbial substrates with peroxide treatment	Nécessités Courantes De La Vie-Agriculture-	WO2009027866 (A2)	05/03/2009
496	YAHIAOUI, Ali		8-antimicrobien substrats	VÊTEMENTS	KR20080042107 (A)	14/05/2008
496	YAHIAOUI, Ali		9-antimicrobien composition	CHIMIE	KR20080039460 (A)	07/05/2008
496	YAHIAOUI, Ali		10-antimicrobial treatment of nonwoven materials for infection control.	Nécessités Courantes De La Vie-Agriculture-	MX2008002792 (A)	04/04/2008
496	YAHIAOUI, Ali		11-germicidal face mask.	VÊTEMENTS	MX2008002788 (A)	08/04/2008
496	YAHIAOUI, Ali		12-electrically conductive hydrogels	CHIMIE	WO2008103580 (A1)	28/08/2008
496	YAHIAOUI, Ali		13-feminine care product with discrete areas of a skin wellness additive	Nécessités Courantes De La Vie-Santé-	AU2008200598 (A1)	28/02/2008
496	YAHIAOUI, Ali		14-clean room wipe.	AMEUBLEMENT	MX2008000489 (A)	07/03/2008
496	YAHIAOUI, Ali		15-clean room wipe.	NETTOYAGE	MX2008000488 (A)	07/03/2008
496	YAHIAOUI, Ali		16-treatment of substrates for improving ink adhesion to the substrates.	IMPRIMERIE	MX2007013518 (A)	11/12/2007
496	YAHIAOUI, Ali		17-hydrogel-web composites for thermal energy transfer applications and methods of making the same	CHIMIE	WO2008026118 (A2)	06/03/2008

496		YAHIAOUI, Ali	18-multifunctional hydrogel-web composites for enhanced absorbency applications and methods of making same	TEXTILES	WO2008026101 (A2)	06/03/2008
496		YAHIAOUI, Ali	19-high performance elastic materials made using styrene block copolymers and mixtures.	Nécessités Courantes De La Vie-Santé-	MX2007007712 (A)	16/08/2007
496		YAHIAOUI, Ali	20-antimicrobial substrates with peroxide treatment	Nécessités Courantes De La Vie-Agriculture-	WO2007070184 (A2)	21/06/2007
496		YAHIAOUI, Ali	21-antimicrobien composition	Nécessités Courantes De La Vie-Agriculture-	WO2007027898 (A2)	08/03/2007
496		YAHIAOUI, Ali	22-technique for incorporating a liquid additive into a nonwoven web	Nécessités Courantes De La Vie-Santé-	WO2007070133 (A1)	21/06/2007
496		YAHIAOUI, Ali	23-method for forming a printed film-nonwoven laminate	PRODUITS STRATIFIÉS	WO2007070132 (A1)	21/06/2007
496		YAHIAOUI, Ali	24-clean room wipe	AMEUBLEMENT	CN101218389 (A)	09/07/2008
496		YAHIAOUI, Ali	25-protective and therapeutic article	Nécessités Courantes De La Vie-Santé-	WO2007070094 (A2)	21/06/2007
496		YAHIAOUI, Ali	26-treated nonwoven material	Nécessités Courantes De La Vie-Santé-	KR20060115899 (A)	10/11/2006
496		YAHIAOUI, Ali	27-facemasks containing an anti-fog/anti-glare composition	VÊTEMENTS	KR20060121200 (A)	2006-11-28
496		YAHIAOUI, Ali	28-low-density, open-cell, soft, flexible, thermoplastic, absorbent foam and method of making foam	Nécessités Courantes De La Vie-Santé-	KR20060099529 (A)	19/09/2006
496		YAHIAOUI, Ali	29-treatment of substrates for improving ink adhesion to the substrates	TEXTILES	KR20050085441 (A)	29/08/2005
496		YAHIAOUI, Ali	30-durable hydrophilic treatment for a biodegradable polymeric substrate	Nécessités Courantes De La Vie-Santé-	KR20050085432 (A)	29/08/2005
496		YAHIAOUI, Ali	31-use of hygroscopic treatments to enhance dryness in an absorbent article	Nécessités Courantes De La Vie-Santé-	KR20050085427 (A)	29/08/2005
496		YAHIAOUI, Ali	32-method of making fibers, nonwoven fabrics, porous films and foams that include skin treatment additives	Nécessités Courantes De La Vie-Santé-	ZA200504560 (A)	27/09/2006
496		YAHIAOUI, Ali	33-multicomponent fibers and nonwoven fabrics and surge management layers containing multicomponent fibers	Nécessités Courantes De La Vie-Santé-	AR048697 (A1)	2006-05-17
496		YAHIAOUI, Ali	34-nonwoven fabrics comprising strata with differing levels or combinations of additives and process of making the same	Nécessités Courantes De La Vie-Santé-	AR048549 (A1)	03/05/2006
496		YAHIAOUI, Ali	35-nonwoven fabrics for use in personal care products	TEXTILES	US2006135923 (A1)	22/06/2006
496		YAHIAOUI, Ali	36-porous substrates having one side treated at a higher concentration and methods of treating porous substrates	Nécessités Courantes De La Vie-Santé-	AR047403 (A1)	18/01/2006
496		YAHIAOUI, Ali	37-electrically conductive adhesive hydro gels with solubilizer	Nécessités Courantes De La Vie-Santé-	WO2005061017 (A2)	2005-07-07

496		YAHIAOUI, Ali	38-electrically conductive adhesive hydro gels with a thermally activated chemical initiator	Nécessités Courantes De La Vie-Santé-	WO2005067896 (A1)	28/07/2005
496		YAHIAOUI, Ali	39-electrically conductive adhesive hydro gels with two initiators	CHIMIE	WO2005068518 (A1)	28/07/2005
496		YAHIAOUI, Ali	40-wetting agent solutions for treating lofty nonwoven substrates	Nécessités Courantes De La Vie-Santé-	WO2004060422 (A1)	22/07/2004
496		YAHIAOUI, Ali	41-multi-purpose cleaning articles.	Nécessités Courantes De La Vie-Santé-	ZA200307416 (A)	23/09/2004
496		YAHIAOUI, Ali	42-surfactant systems for personal care products.	CHIMIE	MXPA03004563 (A)	10/09/2003
496		YAHIAOUI, Ali	43-nonwovens modified with alkyl polyglycoside surfactants.	Nécessités Courantes De La Vie-Santé-	MXPA03004487 (A)	04/09/2003
496		YAHIAOUI, Ali	44-inhibition of exoprotein production from gram-positive bacteria.	Nécessités Courantes De La Vie-Santé-	MXPA03004430 (A)	19/08/2003
496		YAHIAOUI, Ali	45-inhibition of exoprotein production from gram-positive bacteria.	Nécessités Courantes De La Vie-Santé-	ZA200303294 (A)	13/08/2004
496		YAHIAOUI, Ali	46-treated substrate with improved transfer efficiency of topical application.	Nécessités Courantes De La Vie-Santé-	ZA200300645 (A)	16/02/2004
496		YAHIAOUI, Ali	47-thermoplastic nonwoven web chemically reacted with a cyclodextrin compound.	Nécessités Courantes De La Vie-Santé-	MXPA02009928 (A)	12/02/2003
496		YAHIAOUI, Ali	48-nonwovens modified with petrolatum.	Nécessités Courantes De La Vie-Santé-	MXPA02009828 (A)	27/03/2003
496		YAHIAOUI, Ali	49-feminine care product with discrete areas of a skin wellness additive	Nécessités Courantes De La Vie-Santé-	WO03051260 (A1)	26/06/2003
496		YAHIAOUI, Ali	50-paper machine substrates resistant to contamination by adhesive materials	Nécessités Courantes De La Vie-Santé-	US2003049469 (A1)	13/03/2003
496		YAHIAOUI, Ali	51-composition and method for treating fibers and nonwoven substrates	PAPIER	US2004009725 (A1)	15/01/2004
496		YAHIAOUI, Ali	52-absorbent articles having a skin contacting surface that exhibits a reduced affinity for skin irritants.	Nécessités Courantes De La Vie-Santé-	MXPA02006280 (A)	05/12/2002
496		YAHIAOUI, Ali	53-nonwoven webs having liquid impermeability	Nécessités Courantes De La Vie-Santé-	MXPA02006108 (A)	05/12/2002
496		YAHIAOUI, Ali	54-multilayer cover system and method for producing same	TEXTILES	AU2130302 (A)	02/052002
496		YAHIAOUI, Ali	55-multilayer cover system and method for producing	Nécessités Courantes De La Vie-Santé-	AU764971 (B2)	04/09/2003
496		YAHIAOUI, Ali	56-multi-purpose cleaning articles	Nécessités Courantes De La Vie-Santé-	WO02081615 (A2)	17/10/2002
496		YAHIAOUI, Ali	57-delivery of a botanical extract to a treated substrate for transfer to skin.	CHIMIE	MXPA01012832 (A)	22/072002
496		YAHIAOUI, Ali	58-silk protein treatment composition and treated substrate for transfer to skin.	Nécessités Courantes De La Vie-Santé-	MXPA01012762 (A)	02/07/2002

496	YAHIAOUI, Ali	59-delivery of a skin health benefit agent to a treated substrate for transfer to skin.	Nécessités Courantes De La Vie-Santé-	MXPA01012650 (A)	04/06/2002
496	YAHIAOUI, Ali	60-sorbent material	Nécessités Courantes De La Vie-Santé-	US2002042352 (A1)	11/04/2002
496	YAHIAOUI, Ali	61-treated substrate with improved transfer efficiency of topical application	CHIMIE	WO0222104 (A2)	21/03/2002
496	YAHIAOUI, Ali	62-absorbent article which maintains or improves skin health.	Nécessités Courantes De La Vie-Santé-	ZA200101104 (A	14/08/2001
496	YAHIAOUI, Ali	63-apertured film covers with localized wettability and method for making the same.	Nécessités Courantes De La Vie-Santé-	ZA200007589 (A)	18/12/2001
496	YAHIAOUI, Ali	64-absorbent articles for the inhibition of exoprotein production from gram positive bacteria	Nécessités Courantes De La Vie-Santé-	US6599521 (B1)	29/07/2003
496	YAHIAOUI, Ali	65-enhanced odor absorption by natural and synthetic polymers.	Nécessités Courantes De La Vie-Santé-	ZA200006683 (A)	11/10/2001
496	YAHIAOUI, Ali	66-absorbent article which maintains or improves skin health	Nécessités Courantes De La Vie-Santé-	US6296862 (B1)	02/10/2001
496	YAHIAOUI, Ali	67-sorbent material	Nécessités Courantes De La Vie-Santé-	US6417154 (B1)	09/07/2002
496	YAHIAOUI, Ali	68-delivery of a skin health benefit agent to a treated substrate for transfer to skin	CHIMIE	US6503524 (B1)	07/01/2003
496	YAHIAOUI, Ali	69-paper machine substrates resistant to contamination by adhesive materials	Nécessités Courantes De La Vie-Santé-	TW550324 (B)	01/09/2003
496	YAHIAOUI, Ali	70-nonwoven surfactant compositions for improved durability and wetting	Nécessités Courantes De La Vie-Santé-	CA2290321 (A1)	08/06/2000
496	YAHIAOUI, Ali	71-mechanical and internal softened nonwoven web and its articles	Nécessités Courantes De La Vie-Santé-	HK1020076 (A1)	05/09/2003
496	YAHIAOUI, Ali	72-absorbent article which maintains or improves skin health	TEXTILES	WO0010500 (A1)	02/03/2000
496	YAHIAOUI, Ali	73-absorbent article which maintains or improves skin health	Nécessités Courantes De La Vie-Santé-	US6217890 (B1)	17/04/2001
496	YAHIAOUI, Ali	74-nonwoven webs having zoned migration of internal additives	Nécessités Courantes De La Vie-Santé-	WO0006817 (A1)	10/02/2000
496	YAHIAOUI, Ali	75-porous polyolefin sorbent material containing a wetting agent	TEXTILES	WO9962631 (A1)	09/12/1999
496	YAHIAOUI, Ali	76-enhanced odor absorption by natural and synthetic polymers	Procédés Ou Appareils Physiques Ou Chimiques En Général	WO9961079 (A1)	02/12/1999
496	YAHIAOUI, Ali	77-sorbent material	Nécessités Courantes De La Vie-Santé-	WO9932706 (A1)	01/07/1999
496	YAHIAOUI, Ali	78-method and composition for treating substrates for wettability and skin wellness	CHIMIE	KR20000016623 (A)	25/03/2000

496	YAHIAOUI, Ali	79-durable hydrophilic coating for a porous hydrophobic polymers substrates	Nécessités Courantes De La Vie-Santé-	WO9925550 (A1)	27/05/1999
496	YAHIAOUI, Ali	80-multilayer cover system and method for producing same	Nécessités Courantes De La Vie-Santé-	US6204208 (B1)	20/03/2001
496	YAHIAOUI, Ali	81-method and composition for treating substrates for wettability and skin wellness	Nécessités Courantes De La Vie-Santé-	WO9905357 (A1)	04/02/1999
496	YAHIAOUI, Ali	82-method and composition for treating substrates for wettability	Nécessités Courantes De La Vie-Santé-	WO9904831 (A1)	04/02/1999
496	YAHIAOUI, Ali	83-coform material having improved fluid handling and method for producing	Nécessités Courantes De La Vie-Santé-	DE69839371 (T2)	25/06/2009
496	YAHIAOUI, Ali	84-verfahren und zusammensetzung zur behandlung von substraten mit verbesserter benetzbarkeit	TEXTILES	US5932495 (A)	03/08/1999
496	YAHIAOUI, Ali	85-enhanced odor absorption by natural and synthetic polymers	TEXTILES	US6296936 (B1)	02/10/2001
496	YAHIAOUI, Ali	86-coform material having improved fluid handling and method for producing	Nécessités Courantes De La Vie-Santé-	TW410199 (B)	01/11/2000
496	YAHIAOUI, Ali	87-treatment of materials to improve handling of viscoelastic fluids and its products	Nécessités Courantes De La Vie-Santé-	TW538174 (B)	21/06/2003
496	YAHIAOUI, Ali	88-method and composition for treating substrates for wet ability and its products	Nécessités Courantes De La Vie-Santé-	WO9809662 (A1)	12/03/1998
496	YAHIAOUI, Ali	89-treatment of materials to improve handling of viscoelastic fluids	CHIMIE	CA2262496 (A1)	12/03/1998
496	YAHIAOUI, Ali	90-method and composition for treating substrates for wet ability	Nécessités Courantes De La Vie-Santé-	CA2262496 (A1)	1998-03-12
496	YAHIAOUI, Ali	91-mechanical and internal softening for nonwoven web	Nécessités Courantes De La Vie-Santé-	CA2249327 (A1)	06/11/1997
496	YAHIAOUI, Ali	92-combined plasma and gamma radiation polymerization method for modifying surfaces	VÊTEMENTS	ZA9505315 (A)	02/02/1996
496	YAHIAOUI, Ali	93-wet liner for child toilet training aid	Nécessités Courantes De La Vie-Santé-	ZA9505315 (A)	02/02/1996
496	YAHIAOUI, Ali	94-nonwoven absorbent polymeric fabric exhibiting improved fluid management and methods for making the same	Nécessités Courantes De La Vie-Santé-	AU2006595 (A)	23/11/1995
496	YAHIAOUI, Ali	95-combined plasma and gamma radiation polymerization method for modifying surfaces -	TEXTILES	US5804263 (A)	08/09/1998
496	YAHIAOUI, Ali	96-biofunctional surface modified ocular implants, surgical instruments, medical devices, prostheses, contact lenses and the like	Nécessités Courantes De La Vie-Santé-	US6387379 (B1)	14/05/2002
496	YAHIAOUI, Ali	97-surface modified medical devices	Nécessités Courantes De La Vie-Santé-	WO9518840 (A1)	13/07/1995

496	YAHIAOUI, Ali		98-combined plasma and gamma radiation polymerization method for modifying surfaces	Nécessités Courantes De La Vie-Santé-	US5376400 (A)	27/12/1994
496	YAHIAOUI, Ali		99-surface modified ocular implants, surgical instruments, devices, prostheses, contact lenses and the like	Nécessités Courantes De La Vie-Santé-	US5290548 (A)	01/03/1994
496	YAHIAOUI, Ali		100-surface modified surgical instruments, devices, implants, contact lenses and the like	Nécessités Courantes De La Vie-Santé-	CA2052851 (A1)	06/04/1992
496	YAHIAOUI, Ali		101-ocular implants and methods for their manufacture	Nécessités Courantes De La Vie-Santé-	CA2052836 (A1)	06/04/1992
496	YAHIAOUI, Ali		102-surface modified surgical instruments, devices, implants, contact lenses and the like	Nécessités Courantes De La Vie-Santé-	CA2052831 (A1)	06/04/1992
496	YAHIAOUI, Ali		103-ocular implants and methods for their manufacture	CHIMIE	CA2052783 (A1)	06/04/1992
496	YAHIAOUI, Ali		104-surface modified ocular implants, contacts lenses and the like	Nécessités Courantes De La Vie-Santé-	EP0782864 (A1)	09/07/1997
496	YAHIAOUI, Ali		105-ocular implants and methods for their manufacture	CHIMIE	US5130160 (A)	14/07/1992
496	YAHIAOUI, Ali		106-surface modified surgical instruments, devices, implants, contact lenses and the like	Nécessités Courantes De La Vie-Santé-	US5100689 (A)	31/03/1992
496	YAHIAOUI, Ali		107-ocular implants and methods for their manufacture	CHIMIE	US5108776 (A)	28/04/1992
496	YAHIAOUI, Ali		108-Ocular implants and methods for their manufacture	Nécessités Courantes De La Vie-Santé-	US5130160 (A)	1992-07-14
496	YAHIAOUI, Ali		109- Surface modified surgical instruments, devices, implants, contact lenses and the like	Nécessités Courantes De La Vie-Santé-	US5100689 (A)	1992-03-31
496	YAHIAOUI, Ali		110- Ocular implants and methods for their manufacture	Nécessités Courantes De La Vie-Santé-	US5108776 (A)	1992-04-28
496	YAHIAOUI, Ali		111- Surface modified surgical instruments, devices, implants, contact lenses and the like	Nécessités Courantes De La Vie-Santé-	US4961954 (A)	1990-10-09
497	YAHIAOUI, Mohamed	5	1-overturning moment measurement system and method	HISSAGE; LEVAGE; HALAGE	EP1378483 (A1)	07/01/2004
497	YAHIAOUI, Mohamed		2-platform load sensing for vertical lifts	HISSAGE; LEVAGE; HALAGE	EP1396468 (A1)	10/03/2004
497	YAHIAOUI, Mohamed		3-measurement system and method for assessing lift vehicle stability	HISSAGE; LEVAGE; HALAGE	EP1346943 (A2)	24/09/2003
497	YAHIAOUI, Mohamed		4-stabilizing arrangements in and for load-bearing apparatus	HISSAGE; LEVAGE; HALAGE	WO9943605 (A1)	02/09/1999
497	YAHIAOUI, Mohamed		5-apparatus and method for improving the lateral stability of vehicles	VÉHICULE EN GÉNÉRAL	WO9902354 (A1)	1999-01-21
498	YALA, Nadia	5	1-overturning moment measurement system and method	ÉLECTRICITÉ	EP1378483 (A1)	07/01/2004

498	YALA, Nadia		2-platform load sensing for vertical lifts	ÉLECTRICITÉ	EP1396468 (A1)	10/03/2004
498	YALA, Nadia		3-measurement system and method for assessing lift vehicle stability	ÉLECTRICITÉ	EP1346943 (A2)	24/09/2003
498	YALA, Nadia		4-stabilizing arrangements in and for load-bearing apparatus	ÉLECTRICITÉ	WO9943605 (A1)	02/09/1999
498	YALA, Nadia		5-apparatus and method for improving the lateral stability of vehicles	ÉLECTRICITÉ	WO9902354 (A1)	21/01/1999
499	YOUCEF-TOUMI, Kamal	18	1-high resolution flexural stage for in-plane position and out-of-plane pitch/roll alignment	PHYSIQUE	US2010116161 (A1)	13/05/2010
499	YOUCEF-TOUMI, Kamal		2-diaphragm flexure with large range and high load capacity	PHYSIQUE	WO2009129443 (A2)	22/10/2009
499	YOUCEF-TOUMI, Kamal		3-symmetric thermo centric flexure with minimal yaw error motion	PHYSIQUE	WO2009129441 (A2)	22/10/2009
499	YOUCEF-TOUMI, Kamal		4-a flexural mechanism for passive angle alignment and locking	PHYSIQUE	WO2009094420 (A1)	30/07/2009
499	YOUCEF-TOUMI, Kamal		5-mechanical fish robot exploiting vibration modes for locomotion	Nécessités Courantes De La Vie-Agriculture-	US2006000137 (A1)	05/01/2006
499	YOUCEF-TOUMI, Kamal		6-height calibration of scanning probe microscope actuators	PHYSIQUE	WO2005057587 (A1)	23/06/2005
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511		ZIARI, Maya	2	1-polymer synthesis in presence of bitumen	CHIMIE	EP2123684 (A1)	25/11/2009
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512		ZITOUNI, Abdelghani	1	new mutactimycin and aldgamycin active compounds and the use thereof in therapy	CHIMIE ORGANIQUE	EP2202293 (A2)	30/06/2010
513		ZAIR, Haddad	2	1- Device For Computing Functions	PHYSIQUE	SU1332315 (A2)	1987-08-23
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NOMBRE TOTAL DES BREVETS INTERNATIONAUX : 2 744

4. CONCLUSION

En conclusion, nous pouvons certainement dire que la Direction Générale de la Recherche Scientifique et du Développement Technologique a mis en œuvre, pour la deuxième année consécutive, un Document officiel en la forme d'une ***2e Edition 2011 – Recueil des Brevets d'Invention*** des chercheurs algériens.

Le Recueil des Brevets d'Invention constitue un des documents de référence dans le domaine de la recherche technologique et de l'Innovation en matière de Propriété Intellectuelle.

Il oriente ainsi les efforts d'investissement aussi bien du secteur de la recherche que celui de l'industrie sur la base d'un panorama des domaines de brevets d'invention présenté dans le présent recueil. Il constitue également un outil de dialogue avec tous les acteurs de la recherche, grandes entreprises, PME, universités, écoles, centre d'innovation et de transfert technologique (CITT).

Ce Recueil fait connaître les thématiques scientifiques et technologiques sur lesquels travaillent les chercheurs. Il doit servir à soutenir les activité-brevets engagées et ambitionnerait une mobilisation ou réorientation sur des thématiques complémentaires.

Il est vrai que changer l'état d'esprit ou développer une culture sur l'innovation en vue d'accroître la production de brevets n'est pas aisé, il s'agit donc de déployer une gamme de dispositifs (dont les brevets) à tous les niveaux hiérarchiques du secteur de l'Enseignement et de la Recherche et de toutes les institutions qui participent directement ou indirectement au processus d'innovation.

Nous ne cesserons jamais de réitérer que pour faire émerger le goût de l'innovation dans tous les paliers de l'Enseignement, les décideurs et gestionnaires doivent s'appuyer sur un nouvel état d'esprit des étudiants et des équipes, qui passe de la phase d'apprentissage des règles classiques – nécessaires – à la phase de partage de valeurs communes.

PRIERE D'INSCRIRE VOS AVIS ET SUGGESTIONS EN VUE D'ENRICHIR LA PROCHAINE EDITION–2012, AU SITE DE LA DIRECTION DE LA VALORISATION, DE L'INNOVATION ET DU TRANSFERT DE TECHNOLOGIE dvitt@nasr-dz.org

REFERENCES BIBLIOGRAPHIQUES

Annexes:

- Tableaux des Chercheurs Algériens
- Tableaux des Chercheurs Algériens Résidant à l'Etranger

Textes législatifs et réglementaires :

- Loi n°98-11 du 22 août 1998, modifiée et complétée, portant loi d'orientation et de programme à projection quinquennale sur la recherche scientifique et le développement technologique;

- L'Ordonnance n°03-07 du 19 juillet 2003 relative aux Brevets d'Invention;

- Décret Exécutif n°08-251 du 03 août 2008 fixant les missions et l'organisation de la Direction Générale de la Recherche Scientifique et du Développement Technologique;

- Décret Exécutif n°98-68 du 21 février 1998 portant création et statut de l'Institut National Algérien de Propriété Industrielle (INAPI);

Sites Web sur La Propriété Intellectuelle :

- www.wipo.int
- www.espacenet.com
- www.algerianinventors.org
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