

বাংলাদেশ



গেজেট

কর্তৃপক্ষ কর্তৃক প্রকাশিত

বৃহস্পতিবার, ফেব্রুয়ারি ২৫, ২০১৬

৪র্থ খণ্ড

প্রথম খণ্ডে অন্তর্ভুক্ত প্রজ্ঞাপনসমূহ ব্যতীত পেটেন্ট অফিস কর্তৃক জারিকৃত প্রজ্ঞাপনসমূহ

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
পেটেন্ট, ডিজাইন ও ট্রেডমার্কস অধিদপ্তর
শিল্প মন্ত্রণালয়
৯১, মতিঝিল বা/এ, ঢাকা-১০০০।

Department of Patents, Designs & Trademarks
Ministry of Industries
91, Motijheel C/A, Dhaka-1000

পেটেন্ট মঞ্জুরীর জন্য ২০১৫ সালে প্রাপ্ত নতুন দরখাস্তসমূহ
New Application for Patents Filed in 2015 for Patent Grants

<u>Application No.</u>	<u>Date of application</u>	<u>Name of applicant & nationality</u>	<u>Title of the invention</u>
1/ 2015	01/01/2015	GALAPAGOS NV,BE	NOVEL COMPOUNDS AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR THE TREATMENT OF INFLAMMATORY DISORDERS.
2/ 2015	08/01/2015	Professor Dr. Munaz Ahmed Noor and Md. Mominul Islam, BD	Examination Management System using Mobile Devices
3/ 2015	08/01/2015	Robert B. Stryker and Edward M. Dixon,US.	PROCESS TO PRODUCE SAFE PASTEURIZED SHRIMP AND OTHER SHELLFISH OF HIGH SENSORY QUALITY AND EXTENDED REFRIGERATED SHELF LIFE
4/ 2015	11/01/2015	UNILEVER PLC., GB.	CLEANSING COMPOSITIONS CONTAINING STABLE SILVER
5/ 2015	12/01/2015	UNILEVER PLC., GB.	CLEANSING COMPOSITION CONTAINING OLIGODYNAMIC METAL AND EFFICACY ENHANCING AGENT
6/ 2015	13/01/2015	Bangladesh Council of Scientific and Industrial Research (BCSIR), BD	A new solid state method coupled with direct ball milling and high temperature sintering for synthesis of pure and doped bio-ceramic materials using waste egg shell
7/ 2015	14/01/2015	MILLENNIUM PHARMACEUTICALS, INC, US.	HETEROARYLS AND USES THEREOF
8/ 2015	15/01/2015	Leather Research Institute BCSIR, BD.	A process for the production of polypeptide solution from Tannery waste (chrome shavings)

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9/ 2015	15/01/2015	Mr. Md. Saiful Islam, BD.	Generate Electricity Automatically Without Diesel, Oil, Gas or Coal for Business Purpose
10/ 2015	19/01/2015	AS IP HOLDCO, LLC, US.	LOW OR NO WATER USE LATRINE PANS, LATRINE PAN ASSEMBLIES, LATRINES, AND RELATED METHODS
11/ 2015	20/01/2015	JFE STEEL CORPORATION, JP.	HOT ROLLED STEEL SHEET AND METHOD OF PRODUCING THE SAME
12/ 2015	20/01/2015	TAKEDA PHARMACEUTICAL COMPANY LIMITED, JP.	HETEROCYCLIC COMPOUND
13/ 2015	20/01/2015	Visterra, Inc, US.	ANTIBODY MOLECULES TO DENGUE VIRUS AND USES THEREOF
14/ 2015	22/01/2015	Bangladesh Council of Scientific and Industrial Research (BCSIR), BD.	Improved method for the production of zinc oxide from zinc-dust
15/ 2015	25/01/2015	MSD Wellcome Trust Hilleman Laboratories Pvt. Ltd., IN.	NOVEL PROCESS FOR PURIFYING BACTERIAL POLYSACCHARIDE
16/ 2015	25/01/2015	GALAPAGOS NV and AbbVie Inc.,BE and US.	NOVEL SALTS AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR THE TREATMENT OF INFLAMMATORY DISORDERS.
17/ 2015	25/01/2015	GALAPAGOS NV; AbbVie Inc. and AbbVie Deutschland GmbH & Co. KG, BE; US and DE.	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF INFLAMMATORY DISORDERS
18/ 2015	25/01/2015	MATHUR, Ankit and KAZI, Mohammed Shoeb, IN.	STOVE ASSEMBLY WITH L-SHAPED COMBUSTION CHAMBER IN AN ENCLOSING BODY
19/ 2015	26/01/2015	Omarco Network Solutions Limited, GB.	Short-Range Communications Control
20/ 2015	26/01/2015	Panasonic Intellectual Property Management Co., Ltd., JP.	METHOD OF PRODUCING A WOODY BOARD
21/ 2015	27/01/2015	Reliance Industries Limited, IN.	Fertilizer Products.
22/ 2015	27/01/2015	UPL LIMITED, IN.	STABLE HERBICIDAL COMPOSITIONS
23/ 2015	28/01/2015	UNILEVER PLC., GB.	AQUEOUS COMPOSITION CONTAINING OLIGODYNAMIC METAL
24/ 2015	29/01/2015	Dow AgroSciences LLC,US	METHODS FOR CONTROL OF AQUATIC WEEDS USING HERBICIDAL 4-AMINO-3-CHLORO-6-(4-CHLORO-2-FLUORO-3-METHOXYPHENYL) PYRIDINE-2-CARBOXYLIC ACIDS
25/ 2015	02/02/2015	CADILA HEALTHCARE LIMITED, IN.	NOVEL HETEROCYCLIC COMPOUNDS
26/ 2015	04/02/2015	Piaggio Vehicles Pvt. Ltd., IN.	MOBILE WATER PURIFICATION SYSTEM
27/ 2015	05/02/2015	Telefonaktiebolaget L M Ericsson (Publ), SE.	MTC DEVICE, SERVING NODE, AND VARIOUS METHODS FOR IMPLEMENTING AN UPLINK STACK REDUCTION FEATURE

<u>Application No.</u>	<u>Date of application</u>	<u>Name of applicant & nationality</u>	<u>Title of the invention</u>
28/ 2015	08/02/2015	SICPA HOLDING SA, CH	SYSTEMS AND METHODS FOR TRACING ITEMS
29/ 2015	09/02/2015	LES LABORATOIRES SERVIER, FR	ISOQUINOLINE COMPOUNDS, A PROCESS FOR THEIR PREPARATION, AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM
30/ 2015	10/02/2015	Md. Monjurul Hoq, BD	WRITING WITH INKLESS PEN
31/ 2015	10/02/2015	Troikaa Pharmaceuticals Limited , IN.	TOPICAL FORMULATIONS OF HEPARIN
32/ 2015	11/02/2015	SMART COMMUNICATIONS, INC., PH.	REMITTANCE SYSTEM AND METHOD
33/ 2015	11/02/2015	SMART COMMUNICATIONS, INC., PH.	AUTHENTICATION SYSTEM AND METHOD
34/ 2015	12/02/2015	TAKEDA PHARMACEUTICAL COMPANY LIMITED, JP.	HETEROCYCLIC COMPOUND
35/ 2015	12/02/2015	TAKEDA PHARMACEUTICAL COMPANY LIMITED, JP.	FUSED HETEROCYCLIC COMPOUND
36/ 2015	16/02/2015	PURINA ANIMAL NUTRITION LLC, US.	METHODS OF FEEDING AND MAKING ANIMAL FEED ADAPTED TO DETER WILD BIRD CONSUMPTION AND PRODUCTS THEREOF
37/ 2015	17/02/2015	GLAXOSMITHKLINE BIOLOGICALS S.A, BE	USPA2 PROTEIN CONSTRUCTS AND USES THEREOF
38/ 2015	17/02/2015	MD. GIASH UDDIN SHIMUL, BD.	ORGANIC POULTRY SYSTEM
39/ 2015	18/02/2015	SMART COMMUNICATIONS, INC., PH.	SYSTEM AND METHOD FOR FACILITATING FINANCIAL LOANS
40/ 2015	18/02/2015	Dr.Mohammad Abu Yousuf Talukder, BD.	Phaco drill Machain (Yousuf's Device)
41/ 2015	19/02/2015	TAKEDA PHARMACEUTICAL COMPANY LIMITED, JP.	NOVEL COMPOUNDS
42/ 2015	24/02/2015	Leather Research Institute, BCSIR, BD.	A process for the preparation of water soluble fat liquoring agent from Karanja seed oil (Pongamia Pinnata L.)
43/ 2015	25/02/2015	PREGNA INTERNATIONAL LIMITED, IN.	AN INTRAUTERINE DEVICE WITH A RESTRICTED MOVEMENT OF A STRING KNOT
44/ 2015	26/02/2015	LAKSHMI MACHINE WORKS LTD, IN.	DRIVE ARRANGEMENT FOR DRAFTING ROLLERS OF RING SPINNING MACHINE
45/ 2015	01/03/2015	Gazi Rafiq (Rafiqul Islam), BD.	Oryza sativa (OS)fortified concentrated Triticum aestivum (TA)-(ORYFO-COT)
46/ 2015	02/03/2015	Panasonic Intellectual Property Management Co., Ltd., JP.	METHOD FOR MEASURING CONTENT BY PERCENTAGE OF POWDERED RESIN IN RESIN FIBER MAT AND METHOD FOR DETERMINING CONTENT BY PERCENTAGE OF POWDERED RESIN IN RESIN FIBER MAT

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47/ 2015	04/03/2015	MOS HOLDINGS INC, US	FERTILIZER COMPOSITIONS CONTAINING MICRONUTRIENTS AND METHODS FOR PREPARING THE SAME
48/ 2015	08/03/2015	PFIZER INC., US	DIACYLGLYCEROL ACYLTRANSFERASE 2 INHIBITORS
49/ 2015	08/03/2015	CEMEX Research Group AG, CH.	METHOD FOR PLACEMENT OF ROLLER COMPACTED CONCRETE (RCC) ON A SUB-BASE TO PRODUCE A CONCRETE PAVEMENT
50/ 2015	08/03/2015	Md. Humayun Kabir, BD.	An Improvement of a Multi-recipe's Ruti Maker
51/ 2015	10/03/2015	Bangladesh Council of Scientific and Industrial Research (BCSIR), BD.	ENVIRONMENTALLY SUSTAINABLE METHOD OF PREPARATION OF FEEDSTOCK FOR PRODUCTS OF ALUMINUM (AND ITS ALLOY) FROM USED BEVERAGE CAN
52/ 2015	12/03/2015	Groz-Beckert KG, DE.	CLOTHING WIRE AND METHOD FOR PRODUCING STAPLE FIBRE NONWOVENS
53/ 2015	15/03/2015	Rieter Ingolstadt GmbH., DE.	Web guide for a draw frame and draw frame
54/ 2015	15/03/2015	CHIKKA PTE LTD, SG.	SYSTEM AND METHOD FOR FACILITATING SALE OF PRODUCTS AND SERVICES TO A MOBILE DEVICE USER
55/ 2015	16/03/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	PROCEDURE TO IDENTIFY MULTI-HOMED PREFIXES FOR IS-IS LFA
56/ 2015	18/03/2015	TIRTH AGRO TECHNOLOGY PVT. LTD., IN.	A Self Propelled Agriculture Heighted Boom Sprayer
57/ 2015	18/03/2015	QUALCOMM Incorporated, US.	BLOCK VECTOR PREDICTOR FOR INTRA BLOCK COPYING
58/ 2015	18/03/2015	QUALCOMM Incorporated, US.	TECHNIQUES FOR CONFIGURING PREAMBLE AND OVERHEAD SIGNALS FOR TRANSMISSIONS IN AN UNLICENSED RADIO FREQUENCY SPECTRUM BAND
59/ 2015	18/03/2015	Qualcomm Incorporated, US	INDUCTOR EMBEDDED IN A PACKAGE SUBSTRATE
60/ 2015	18/03/2015	QUALCOMM Incorporated, US.	LINK AGGREGATION IN WIRELESS LOCAL AREA NETWORKS
61/ 2015	18/03/2015	QUALCOMM Incorporated, US.	SECURE AND SIMPLIFIED PROCEDURE FOR JOINING A SOCIAL WI-FI MESH NETWORK
62/ 2015	18/03/2015	QUALCOMM Incorporated, US.	POWER-EFFICIENT, LOW-NOISE, AND PROCESS/VOLTAGE/TEMPERATURE (PVT)-INSENSITIVE REGULATOR FOR A VOLTAGE-CONTROLLED OSCILLATOR (VCO)
63/ 2015	18/03/2015	QUALCOMM Incorporated, US.	SINGLE-INPUT MULTIPLE-OUTPUT AMPLIFIERS WITH SIMULTANEOUS MULTIPLE GAIN MODES
64/ 2015	18/03/2015	QUALCOMM Incorporated, US.	SPECTRUM SENSING RADIO RECEIVER
65/ 2015	18/03/2015	QUALCOMM Incorporated, US.	SPECULATIVE HISTORY FORWARDING IN OVERRIDING BRANCH PREDICTORS, AND RELATED CIRCUITS, METHODS, AND COMPUTER-READABLE MEDIA

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66/ 2015	22/03/2015	GENZYME CORPORATION., US	GENE THERAPY FOR RETINITIS PIGMENTOSA
67/ 2015	22/03/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	MOBILE STATION, ACCESS NODE AND VARIOUS METHODS FOR IMPLEMENTING AN ACCELERATED SYSTEM ACCESS PROCEDURE
68/ 2015	22/03/2015	QUALCOMM Incorporated, US.	SYSTEMS, METHODS AND APPARATUS FOR ADAPTIVE PERSISTENT ACKNOWLED-GE PRIORITY CONTROL FOR BI-DIRECTIONAL TCP THROUGHPUT OPTIMIZATION
69/ 2015	22/03/2015	QUALCOMM Incorporated, US.	Systems and Methods for Common Mode Level Shifting
70/ 2015	22/03/2015	QUALCOMM Incorporated, US.	LATENCY-BASED POWER MODE UNITS FOR CONTROLLING POWER MODES OF PROCESSOR CORES, AND RELATED METHODS AND SYSTEMS
71/ 2015	22/03/2015	QUALCOMM Incorporated, US.	ENHANCED MOBILE STANDBY PERFORMANCE DURING SIMULTANEOUS DUAL-TECHNOLOGY COMMUNICATION BY AVOIDING INTERFERENCE SCENARIOS
72/ 2015	22/03/2015	QUALCOMM Incorporated, US.	USING A CURRENT PICTURE AS A REFERENCE FOR VIDEO CODING
73/ 2015	22/03/2015	QUALCOMM Incorporated, US.	SWITCHABLE PACKAGE CAPACITOR FOR CHARGE CONSERVATION AND SERIES RESISTANCE
74/ 2015	22/03/2015	QUALCOMM Incorporated, US.	NARROW BANDWIDTH SIGNAL REJECTION
75/ 2015	22/03/2015	QUALCOMM Incorporated, US.	SYNCHRONIZATION AT A RADIO LINK CONTROL (RLC) LAYER ENTITY
76/ 2015	22/03/2015	QUALCOMM Incorporated, US.	METHODS AND APPARATUS FOR ASSISTED RADIO ACCESS TECHNOLOGY SELF-ORGANIZING NETWORK CONFIGURATION
77/ 2015	23/03/2015	TATA MOTORS LIMITED, IN.	A BRAKING SYSTEM
78/ 2015	23/03/2015	BASF SE, DE.	New Processes for Finishing Textiles
79/ 2015	25/03/2015	COMVIVA TECHNOLOGIES LIMITED, IN.	METHOD AND DEVICE FOR INFORMING SUBSCRIBER OF AVAILABLE BALANCE IN MOBILE MONEY ACCOUNT WHILE ROAMING
80/ 2015	25/03/2015	PFIZER INC., US	NOVEL CHROMENE AND 1,1a,2,7b-TETRAHYDROCYCLOPROPA[C]CHROMENE PYRIDOPYRAZINEDIONES
81/ 2015	25/03/2015	QUALCOMM Incorporated, US.	EFFICIENT LOSSLESS COMPRESSION FOR PERIPHERAL INTERFACE DATA TRANSFER
82/ 2015	25/03/2015	QUALCOMM Incorporated, US.	TECHNIQUES FOR OBTAINING AND MAINTAINING ACCESS TO A WIRELESS COMMUNICATION MEDIUM
83/ 2015	25/03/2015	JFE STEEL CORPORATION, JP.	HOT ROLLED STEEL SHEET AND METHOD OF PRODUCING THE SAME

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84/ 2015	29/03/2015	SYNGENTA PARTICIPATIONS AG, CH	PESTICIDALLY ACTIVE HETEROCYCLIC DERIVATIVES WITH SULPHUR CONTAINING SUBSTITUENTS
85/ 2015	29/03/2015	CIPLA EUROPE NV, BE.	INHALER DEVICE
86/ 2015	29/03/2015	Millennium Pharmaceuticals, Inc., US.	PHARMACEUTICAL FORMULATIONS, PROCESSES FOR PREPARATION, AND METHODS OF USE
87/ 2015	29/03/2015	QUALCOMM Incorporated, US.	DECOUPLING SERVICE AND NETWORK PROVIDER IDENTIFICATION IN WIRELESS COMMUNICATIONS
88/ 2015	29/03/2015	QUALCOMM Incorporated, US.	PROVISIONING CREDENTIALS IN WIRELESS COMMUNICATIONS
89/ 2015	29/03/2015	QUALCOMM Incorporated, US.	TRANSISTORS WITH IMPROVED THERMAL CONDUCTIVITY
90/ 2015	30/03/2015	PFIZER INC., US	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS
91/ 2015	30/03/2015	QUALCOMM Incorporated, US.	SYSTEMS AND METHODS OF SWITCHING CODING TECHNOLOGIES AT A DEVICE
92/ 2015	31/03/2015	Nucleus Scientific Inc, US.	INDUCTIVE POSITION SENSING IN LINEAR ACTUATORS
93/ 2015	31/03/2015	Nucleus Scientific Inc, US.	MAGNETIC POSITION COUPLING AND VALVE MECHANISM
94/ 2015	31/03/2015	QUALCOMM Incorporated, US.	HIGH-BAND SIGNAL CODING USING MULTIPLE SUB-BANDS
95/ 2015	01/04/2015	Bayer CropScience LP, US.	Method for improving the production of cultured aquatic animals in combined rice-aquaculture systems
96/ 2015	01/04/2015	QUALCOMM Incorporated, US.	DISPLAY-INTEGRATED USER-CLASSIFICATION, SECURITY AND FINGERPRINT SYSTEM
97/ 2015	01/04/2015	QUALCOMM Incorporated, US.	TECHNIQUES FOR POWER OPTIMIZATION BASED ON NETWORK PARAMETERS
98/ 2015	01/04/2015	QUALCOMM Incorporated, US.	SYSTEMS AND METHODS FOR RECOVERING FROM UNCORRECTED DRAM BIT ERRORS
99/ 2015	01/04/2015	QUALCOMM Incorporated, US.	MULTIPLE BSSID PROCEDURE WITH TIM ENCODING
100/ 2015	02/04/2015	SMART COMMUNICATIONS, INC., PH.	SYSTEM AND METHOD FOR FACILITATING ELECTRONIC TRANSACTION
101/ 2015	02/04/2015	BP p.l.c, GB.	PROCESS FOR PREPARING ETHENE
102/ 2015	02/04/2015	Groz-Beckert KG, DE.	Strikwerkzeug für Strickmaschinen
103/ 2015	02/04/2015	QUALCOMM Incorporated, US.	HIGH BAND EXCITATION SIGNAL GENERATION
104/ 2015	05/04/2015	Dystar Colours Distribution GmbH, DE.	Fluorescent reactive dyes, process for the production thereof and their use
105/ 2015	05/04/2015	PFIZER INC., US.	2-AMINO-6-METHYL-4,4a,5,6-TETRAHYDROPYRANO[3,4-d][1,3]THIAZIN-8a(8H)-YL-1,3-THIAZOL-4-YL AMIDES

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106/ 2015	05/04/2015	PFIZER INC., US.	Dihydropyrrolopyrimidine Derivatives
107/ 2015	06/04/2015	Archroma IP GmbH, CH.	Aqueous Solutions of water-soluble Polymers as an Adjuvant in Textile Pre-treatment of Cotton and its Blends with Synthetic Fibres
108/ 2015	08/04/2015	CHT R. Beitlich GmbH, DE	Process for Brightening Dyed Textiles
109/ 2015	09/04/2015	TAKEDA PHARMACEUTICAL COMPANY LIMITED, JP.	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
110/ 2015	13/04/2015	Mohammad Abdul Mubin Khan, BD.	Mobile Payment System
111/ 2015	16/04/2015	QUALCOMM Incorporated, US.	TECHNIQUES FOR COORDINATING COMMUNICATIONS OVER AN UNLICENSED RADIO FREQUENCY SPECTRUM BAND
112/ 2015	19/04/2015	Millennium Pharmaceuticals, Inc.,US	QUINOXALINE COMPOUNDS AND USES THEREOF
113/ 2015	19/04/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	CONTEXT-SENSITIVE ADVERTISING FOR INTERNET PROTOCOL TELEVISION
114/ 2015	20/04/2015	Md. Mijanur Rahman, BD.	Feedback Power System (FPS)
115/ 2015	21/04/2015	Bangladesh Council of Scientific and Industrial Research (BCSIR), BD.	Preparation of Fruit Salt for Gastric Comfort
116/ 2015	22/04/2015	TAKEDA PHARMACEUTICAL COMPANY LIMITED, JP	NITROGEN-CONTAINING HETEROCYCLIC COMPOUND
117/ 2015	23/04/2015	B. M. RAJA, BD	COOKING STOVE
118/ 2015	26/04/2015	EISAI R&D Management Co.,Ltd, JP.	LYOPHILIZED FORMULATION OF HGF
119/ 2015	27/04/2015	Kanishk Sinha, Managing Director, IN.	A Fuel Cell System and an Efficient Eco-Friendly Vehicle mounted with Fuel Cell System
120/ 2015	27/04/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	METHOD AND ARRANGEMENT FOR FORWARDING UE MEASUREMENTS
121/ 2015	27/04/2015	QUALCOMM Incorporated, US.	SENSORS GLOBAL BUS
122/ 2015	27/04/2015	GlaxoSmithKline Intellectual Property Development Limited, GB.	NOVEL COMPOUND
123/ 2015	29/04/2015	SMART COMMUNICATIONS, INC., PH.	SYSTEM AND METHOD FOR PROVISIONING CREDIT
124/ 2015	04/05/2015	LIFE ENGINEERING, BD	LIFE COOK STOVE
125/ 2015	04/05/2015	Alhaj Syed Abdul Matin, BD.	A novel process of extracting organic mahogany oil for pest control
126/ 2015	04/05/2015	PFIZER INC., US.	TROPOMYOSIN-RELATED KINASE INHIBITORS
127/ 2015	04/05/2015	GENZYME CORPORATION., , US.	AAV VECTORS FOR RETINAL AND CNS GENE THERAPY
128/ 2015	04/05/2015	Majab International Machine oil (PVT) Company Ltd., BD.	Making system of loom oil

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129/ 2015	05/05/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	UPLINK RECONFIGURATION FOR SPLIT BEARER IN DUAL CONNECTIVITY
130/ 2015	07/05/2015	Sense Global Pte. Ltd, SG.	A method of delivering business application using voice biometrics and human voice as primary user input system
131/ 2015	10/05/2015	PFIZER INC., US.	PYRAZOLOPYRIDINES AND PYRAZOLOPYRIMIDINES
132/ 2015	10/05/2015	Europlasma NV, BE.	Surface coatings
133/ 2015	10/05/2015	Europlasma NV, BE.	Surface coatings
134/ 2015	11/05/2015	GlaxoSmithKline Intellectual Property (No.2) Limited , GB.	Pharmaceutical Compositions for Treating Infectious Disease
135/ 2015	12/05/2015	Francoise Van Den Bempt, BE.	HIDES, SKINS OR TEXTILES TREATING AND/OR TANNING DEVICE AND METHOD
136/ 2015	13/05/2015	Eisai R&D Management Co., Ltd., JP.	Pladienolide Pyridine Compounds and Methods of Use
137/ 2015	14/05/2015	Novozymes A/S, DK.	COLOR MODIFICATION OF TEXTILE
138/ 2015	14/05/2015	Novozymes A/S, DK.	AN ENZYMATIC TREATMENT OF CELLULOSIC TEXTILE
139/ 2015	14/05/2015	ITEOS THERAPEUTICS, BE.	PYRROLIDINE-2,5-DIONE DERIVATIVES, PHARMACEUTICAL COMPOSITIONS AND METHODS FOR USE AS IDO1 INHIBITORS
140/ 2015	14/05/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	DETERMINATION OF BEAM CONFIGURATION
141/ 2015	14/05/2015	Telefonaktiebolaget LM Ericsson (Publ), SE	SELECTING A PACKET LOSS CONCEALMENT PROCEDURE
142/ 2015	17/05/2015	PFIZER INC., US	SUBSTITUTED-6,8-DIOXABICYCLO [3.2.1]OCTANE-2,3-DIOL COMPOUNDS AS TARGETING AGENTS OF ASGPR
143/ 2015	19/05/2015	Munawar Misbah Moin, Managing Director, BD	Sealed Maintenance Free (SMF) Battery
144/ 2015	19/05/2015	Rieter Ingolstadt GmbH, DE.	Method for opening a drafting system and drafting system
145/ 2015	19/05/2015	Millennium Pharmaceuticals, Inc., US.	METHOD FOR CANCER THERAPY
146/ 2015	24/05/2015	GOEL, Anish, IN.	A TWO-WHEELER UMBRELLA AND MEANS FOR FASTENING IT ON A TWO-WHEELER
147/ 2015	24/05/2015	PT Sateri Viscose International, ID.	Dissolving Pulp
148/ 2015	27/05/2015	GlaxoSmithKline Intellectual Property Development Limited, GB.	NOVEL COMPOUNDS
149/ 2015	27/05/2015	Novartis AG., CH.	Ceritinib formulation
150/ 2015	28/05/2015	SICPA HOLDING SA, CH	MOBILE DEVICE
151/ 2015	28/05/2015	Md. Monjurul Hoq, BD.	MIRROR PROJECTOR
152/ 2015	31/05/2015	H M AL MAMUN, BD.	AC ENrg Saver (Energy Saving Device for Air Conditioner)

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153/ 2015	01/06/2015	Progoti Systems Limited, BD.	A method and system to pay remotely using a transaction-code sent to a mobile phone
154/ 2015	02/06/2015	UNILEVER PLC., GB.	LAYERED DOUBLE HYDROXIDES FOR PURIFICATION OF WATER
155/ 2015	02/06/2015	ZEEP HK LIMITED, HK.	METHOD OF GENERATION ADDITIONAL VOICE REVENUE FOR MOBILE CARRIERS BY PROCESSING OF NON-ESTABLISHED CALLS AND SHORT MESSAGES
156/ 2015	04/06/2015	NUMONI PTE LTD, SG.	A SYSTEM FOR MONEY REMITTANCE AND METHOD THEREOF
157/ 2015	07/06/2015	Forbes Marshall Private Ltd., IN.	A ROTARY UNION STEAM TRAP
158/ 2015	10/06/2015	PFIZER INC., US.	SUBSTITUTED DIHYDROISO QUINOLINONE COMPOUNDS
159/ 2015	11/06/2015	SANOFI-SYNTHELABO (INDIA) LIMITED, IN.	BI-LAYER TABLET FORMULATIONS OF CYCLOPHOSPHAMIDE AND CAPECITABINE AND HIGHLY FRACTIONATED METRONOMIC ADMINISTRATION THEREOF
160/ 2015	14/06/2015	Lim Chu Kiat, MY.	METHODS AND SYSTEMS FOR PROCESSING CALL ESTABLISHMENT REQUEST
161/ 2015	17/06/2015	SANOFI, FR.	Exendin-4 Derivatives as Selective Glucagon Receptor Agonists
162/ 2015	17/06/2015	PRICOL LIMITED, IN.	ROLLOVER VALVE WITH SLIDER MECHANISM
163/ 2015	18/06/2015	UNILEVER PLC., GB.	A metering device for an auto-shut off assembly
164/ 2015	21/06/2015	HUAWEI TECHNOLOGIES CO., LTD., CN.	ACCESS NETWORK DEVICE AND COMMUNICATION METHOD
165/ 2015	21/06/2015	ANGADJI, Michael, GB.	GAS PRESSURE REGULATOR FOR TWO WHEELER
166/ 2015	25/06/2015	Md. Ziaur Rahman Khan; Md. Sariful Islam and Debasish Das, BD.	An Energy Saver Circuit to reduce the idle state power of Sewing Machine
167/ 2015	28/06/2015	Amadeyr Cloud Ltd., BD.	Automatic Water Level Management System
168/ 2015	28/06/2015	VF WORLDWIDE HOLDINGS LIMITED, MU.	A COMPUTER IMPLEMENTED SYSTEM AND METHOD FOR COLLATING AND PRESENTING MULTI-FORMAT INFORMATION
169/ 2015	30/06/2015	Sui Yi KWOK; Bing Low WONG and Norman Fung Man WAI, HK; US and CA.	PHAMARCEUTICAL COMPOSITION COMPRISING RECOMBINANT HEMOGLOBIN PROTEIN OR SUBUNIT-BASED THERAPEUTIC AGENT FOR CANCER TARGETING TREATMENT
170/ 2015	30/06/2015	Mohammad Abdullah, BD.	Wall Computer
171/ 2015	30/06/2015	TATA MOTORS LIMITED, IN.	A PARKING BRAKE ASSEMBLY AND A METHOD THEREOF
172/ 2015	30/06/2015	TAKEDA PHARMACEUTICAL COMPANY LIMITED, JP.	HETEROCYCLIC COMPOUND

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173/ 2015	30/06/2015	Millennium Pharmaceuticals Inc., US.	HETEROARYL COMPOUNDS USEFUL AS INHIBITORS OF SUMO ACTIVATING ENZYME
174/ 2015	02/07/2015	Archroma IP GmbH, CH.	COMPOSITION COMPRISING MIXTURES OF POLYACRYATES WITH FLUORINE-CONTAINING POLYACRYLATES
175/ 2015	02/07/2015	Archroma IP GmbH, CH.	FLUORINE-FREE WATER-REPELLENT COMPOSITION
176/ 2015	02/07/2015	Archroma IP GmbH, CH.	FLUORINE-CONTAINING WATER-REPELLENT COMPOSITION
177/ 2015	02/07/2015	Green Source Holdings LLC, US.	RECYCLED RUBBER PRODUCT AND METHODS
178/ 2015	06/07/2015	INSERM (Institut National de la Sante et de la Recherche Medicale); CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE - CNRS; Universite d' Aix-Marseille and UNIVERSIDAD DE NAVARRA,FR; FR; FR.	MODIFIED BACTERIA FOR IMPROVED VACCINES AGAINST BRUCELLOSIS
179/ 2015	06/07/2015	SYNGENTA PARTICIPATIONS AG, CH.	PESTICIDALLY ACTIVE HETEROCYCLIC DERIVATIVES WITH SULPHUR CONTAINING SUBSTITUENTS
180/ 2015	06/07/2015	VIIV HEALTHCARE UK LIMITED, GB.	Isoindoline Derivatives
181/ 2015	08/07/2015	Eisai R&D Management Co, Ltd. and BioArctic Neuroscience AB, JP.	Improved A β protofibril binding antibodies
182/ 2015	12/07/2015	7513194 CANADA INC, CA.	THERMALLY INSULATING STRETCHABLE DOWN FEATHER SHEET AND METHOD OF FABRICATION
183/ 2015	12/07/2015	PFIZER INC., US.	PYRIDINE DERIVATIVES AS MUSCARINIC M1 RECEPTOR POSITIVE ALLOSTERIC MODULATORS
184/ 2015	14/07/2015	Airpack Holding B.V., NL.	Method for upgrading biogas and production of ammonium sulphate
185/ 2015	14/07/2015	TRANINI Vittorio, IT.	IMPROVED DEVICE FOR GRINDING AND/OR FINISHING OPERATIONS
186/ 2015	14/07/2015	KYOSAN ELECTRIC MFG. CO., LTD., JP.	TRAFFIC SIGNAL CONTROL DEVICE
187/ 2015	14/07/2015	KYOSAN ELECTRIC MFG. CO., LTD., JP.	TRAFFIC SIGNAL CONTROL DEVICE
188/ 2015	14/07/2015	KYOSAN ELECTRIC MFG. CO, LTD., JP.	TRAFFIC SIGNAL CONTROL DEVICE
189/ 2015	14/07/2015	Central Design Bureau of Machine Building and Atomenergomash, RU.	PLAIN THRUST BEARING
190/ 2015	16/07/2015	VIIV HEALTHCARE UK LIMITED, GB.	PYRIDONE DERIVATIVES
191/ 2015	20/07/2015	VIIV HEALTHCARE UK LIMITED, GB.	ISOINDOLINONE DERIVATIVES

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192/ 2015	21/07/2015	GlaxoSmithKline Intellectual Property Development Limited, GB.	COMPOUNDS
193/ 2015	23/07/2015	Graziano VIGNALI, IT.	ORGANIC TITANIUM DERIVATIVE AND PROCESS FOR THE PREPARATION THEREOF, INK CONTAINING THE DERIVATIVE AND CERAMIC DIGITAL PRINTING METHOD THAT USES THE INK
194/ 2015	26/07/2015	HONDA MOTOR CO. LTD., JP.	STRUCTURE OF REAR PORTION OF VEHICLE BODY
195/ 2015	27/07/2015	Standard Brands (UK) Limited, GB.	COOKING STOVE
196/ 2015	28/07/2015	Huntsman Textile Effects (Germany) GmbH, DE.	Compositions for treatment of fiber materials
197/ 2015	28/07/2015	LAKSHMI MACHINE WORKS LTD, IN.	An improved drive arrangement for drafting rollers of ring spinning machine
198/ 2015	29/07/2015	PREGNA INTERNATIONAL LIMITED, IN.	INTRAUTERINE DEVICE WITH A RESTRICTED UPWARD MOVEMENT OF A STRING
199/ 2015	02/08/2015	Vision Global Holdings Ltd., HK.	SPECIFIC BIOMARKER SET FOR NON-INVASIVE DIAGNOSIS OF LIVER CANCER
200/ 2015	03/08/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	WIRELESS DEVICE, NETWORK NODE, AND METHODS THEREIN FOR SENDING A MESSAGE COMPRISING ONE OR MORE POPULATED FIELDS
201/ 2015	03/08/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	MULTIPLE DESCRIPTION MEDIA BROADCAST AIDED BY A SECONDARY BASE STATION
202/ 2015	03/08/2015	Q-YIELD OUTDOOR GEAR LTD., CN.	CAR ROOF TENT
203/ 2015	04/08/2015	PFIZER INC., US.	IMIDAZOPYRIDAZINE COMPOUNDS
204/ 2015	04/08/2015	PFIZER INC., US.	N-ACYLPYRROLIDINE ETHER TROPOMYOSIN RELATED KINASE INHIBITORS
205/ 2015	04/08/2015	HUAWEI TECHNOLOGIES CO., LTD., CN.	POWER CONTROL METHOD, BASE STATION, AND SYSTEM
206/ 2015	04/08/2015	CORREM KIMYA SANVE TIC. LTD. STL, TR.	A NOVEL DYEING METHOD OF DENIM YARNS AND FABRICS
207/ 2015	06/08/2015	DCM Shriram Ltd., IN.	NOVEL BACTERIUM OF BACILLUS GENUS AND USES THEREOF
208/ 2015	06/08/2015	Telefonaktiebolaget L M Ericsson (Publ), SE.	Use of Blank Subframes for D2D
209/ 2015	09/08/2015	PFIZER INC., US.	PYRROLO[2,3-D]PYRIMIDINE DERIVATIVES
210/ 2015	09/08/2015	Dystar Colours Distribution GmbH, DE.	High wet fast DISPERSE DYES and mixtures thereof
211/ 2015	10/08/2015	BASF SE, DE.	Method for preparing astaxanthin from astacin
212/ 2015	10/08/2015	BASF SE, DE.	Method for preparing cyclic α -ketoalcohols from cyclic α -ketoenols

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213/ 2015	10/08/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	A WIRELESS DEVICE, A FIRST NETWORK NODE AND METHODS THEREIN
214/ 2015	11/08/2015	Dr. Hosne Ara Begum and Chandan Karmoker, BD.	Manufacturing of Jute Polyester Fine Blend Yarn
215/ 2015	11/08/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	D2D and cellular operations
216/ 2015	13/08/2015	TAKEDA PHARMACEUTICAL COMPANY LIMITED and Takeda GmbH, JP.	UTI FUSION PROTEINS
217/ 2015	18/08/2015	SYNGENTA PARTICIPATIONS AG, CH.	PESTICIDALLY ACTIVE HETERO-CYCLIC DERIVATIVES WITH SULPHUR CONTAINING SUBSTITUENTS
218/ 2015	19/08/2015	Ki Ho JIN, KR.	FOLDABLE TENT
219/ 2015	19/08/2015	Ki Ho JIN, KR.	FOLDABLE TENT
220/ 2015	19/08/2015	PFIZER INC., US.	AMINOPYRIMIDINYL COMPOUNDS
221/ 2015	20/08/2015	GlaxoSmithKline Intellectual Property Development Limited, GB.	METHODS
222/ 2015	20/08/2015	Eisai R&D Management Co., Ltd., JP.	TETRAHYDROIMIDAZO[1,5-d][1,4) OXAZEPINE COMPOUND
223/ 2015	23/08/2015	SYNGENTA PARTICIPATIONS AG, CH.	PESTICIDALLY ACTIVE HETEROCYCLIC DERIVATIVES WITH SULPHUR CONTAINING SUBSTITUENTS
224/ 2015	24/08/2015	Md. Monjurul Hoq, BD.	Hydraulic Magnification Display
225/ 2015	26/08/2015	Eisai R&D Management Co, Ltd., JP.	HIGHLY PURE QUINOLINE DERIVATIVE AND METHOD FOR PRODUCING THE SAME
226/ 2015	26/08/2015	Sk. Farid Ahmed Azad, BD.	Natural Non-Chemical Pesticide
227/ 2015	31/08/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	ACTIVATION AND DEACTIVATION OF A SECONDARY CELL FOR DEVICE-TO-DEVICE USER EQUIPMENT, DEPENDING ON LOAD
228/ 2015	01/09/2015	GREEN INNOVATIVE BIOTECHNOLOGY CO., LTD., TH.	Novel Plant Functional Activated Nano Vacc-Fertiliceutical, and Methods of Preparation, Formulation, Dilution, and Use Thereof
229/ 2015	01/09/2015	Q-YIELD OUTDOOR GEAR LTD., CN.	ROPE-OPERATED TENT TOP MODULE
230/ 2015	03/09/2015	Archroma IP GmbH, CH.	LOW-FOAMING COMPOSITIONS COMPRISING N-METHYL-N-ACYLGLUCAMINES AND THE USE THEREOF FOR DEGREASING TEXTILE SUBSTRATES
231/ 2015	03/09/2015	BANGLADESH COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH (BCSIR), BD.	A process for the production of Mushroom Juice
232/ 2015	03/09/2015	HELSINN HEALTHCARE SA, CH.	MEDICAL TREATMENTS BASED ON ANAMORELIN
233/ 2015	10/09/2015	GlaxoSmithKline Intellectual Property Development Limited, GB.	NOVEL COMPOUNDS AS REARRANGED DURING TRANSFECTION (RET) INHIBITORS

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234/ 2015	10/09/2015	GlaxoSmithKline Intellectual Property (No.2) Limited, GB.	NOVEL COMPOUNDS
235/ 2015	10/09/2015	BASF SE, DE.	Method for preparing astaxanthin esters
236/ 2015	10/09/2015	Wells Bio, Inc. , KR.	MICROFLUIDIC CHIP AND DIAGNOSTIC DEVICE CONTAINING THE SAME
237/ 2015	10/09/2015	PREGNA INTERNATIONAL LIMITED, IN.	AN APPARATUS FOR LOADING, INSERTION AND PLACEMENT OF AN INTRAUTERINE CONTRACEPTIVE DEVICE AND PROCESS THEREOF
238/ 2015	14/09/2015	SMART COMMUNICATIONS, INC., PH.	SYSTEM, METHOD AND APPARATUS FOR UPDATING A STORED VALUE CARD
239/ 2015	15/09/2015	Appalatch Outdoor Apparel Company, US.	SYSTEMS, METHODS, AND SOFTWARE FOR MANUFACTURING A CUSTOM-KNITTED ARTICLE
240/ 2015	16/09/2015	SICPA HOLDING SA, CH.	PRINTING INK, ITS USE FOR THE AUTHENTICATION OF ARTICLES, ARTICLES OBTAINED THEREBY AND AUTHENTICATION METHODS
241/ 2015	17/09/2015	Nucleus Scientific Inc., a corporation organized under the laws of the state of Delaware,, US.	NONLINEAR SYSTEM IDENTIFICATION FOR OPTIMIZATION OF WIRELESS, POWER TRANSFER.
242/ 2015	20/09/2015	Md. Ashraf Uddin, BD.	Auto Fire Fighting Solution
243/ 2015	20/09/2015	UNILEVER PLC, GB.	ANTIMICROBIAL CLEANSING COMPOSITION
244/ 2015	20/09/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	AUTOMATED DETERMINATION OF TREE ATTRIBUTES AND ASSIGNMENT OF RECEIVER IDENTIFIERS BY DISTRIBUTED ELECTION IN MULTICAST ARCHITECTURES RELYING ON PACKETS IDENTIFYING INTENDED RECEIVERS
245/ 2015	20/09/2015	Crystal Lagoons (Curacao) B.V., NL.	SUCTIONING DEVICE FOR LARGE ARTIFICIAL WATER BODIES
246/ 2015	21/09/2015	PFIZER INC., US.	Methyl- and Trifluoromethyl-Substituted Pyrrolopyridine Modulators of RORC2 and Methods of Use Thereof
247/ 2015	21/09/2015	DANTE R. OLIVAR, PH.	REMOTE CONTROLLER FOR ELECTRONIC DEVICES FOR PERSONS WITH ARTHRITIS OR HAND MOBILITY PROBLEM
248/ 2015	22/09/2015	SANOFI and UCB Biopharma SPRL,FR and BE.	FUSED PENTACYCLIC IMIDAZOLE DERIVATIVES
249/ 2015	22/09/2015	GlaxoSmithKline Intellectual Property Development Limited, GB.	NOVEL COMPOUNDS
250/ 2015	22/09/2015	GlaxoSmithKline Intellectual Property Development Limited, GB.	NOVEL COMPOUNDS
251/ 2015	22/09/2015	MIDREX	METHODS AND SYSTEMS FOR

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		TECHNOLOGIES, INC., US.	INCREASING THE CARBON CONTENT OF SPONGE IRON IN A REDUCTION FURNACE
252/ 2015	23/09/2015	Standard Brands (UK) Limited, GB.	STOVE
253/ 2015	29/09/2015	Nazmus Saqib, BD.	Smart device for Visually Handicapped and Older generation or physically unfit people
254/ 2015	30/09/2015	MONSANTO TECHNOLOGY LLC, US.	HERBICIDE TOLERANCE GENES AND METHODS OF USE THEREOF
255/ 2015	01/10/2015	BASF SE, DE.	Process for purifying astaxanthin and canthaxanthin
256/ 2015	01/10/2015	Mohammad Al-amin, BD.	S.S.M.Rosh
257/ 2015	01/10/2015	Mahin Bin Mazher, BD.	STONE SHIELD PORCELAIN TILE
258/ 2015	01/10/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	MANAGING OF A COMMUNICATION INTERFACE BETWEEN BASE STATIONS
259/ 2015	04/10/2015	HSIL LIMITED, IN.	Tamper evident security closure to access opening of a container, in particular a bottle
260/ 2015	04/10/2015	PFIZER INC., US.	SUBSTITUTED AMIDE COMPOUNDS
261/ 2015	08/10/2015	Worsak Kanok-Nukulchai, TH.	A CONSTRUCTION STRUCTURE AND METHOD OF MAKING THEREOF
262/ 2015	11/10/2015	Telefonaktiebolaget L M Ericsson (Publ), SE.	SIGNAL QUALITY MEASUREMENT FOR DEVICE-TO-DEVICE COMMUNICATION
263/ 2015	12/10/2015	TATA CHEMICALS LIMITED, IN.	A WATER PURIFIER
264/ 2015	12/10/2015	TATA CHEMICALS LIMITED, IN.	AN AUTO SHUT OFF DEVICE FOR A WATER FILTER
265/ 2015	14/10/2015	Robust Seed Technology A & F Aktiebolag, SE.	IMPROVED METHOD FOR SEED PRIMING
266/ 2015	14/10/2015	Saiful Islam, BD.	Bengal Muslin
267/ 2015	15/10/2015	TAKEDA PHARMACEUTICAL COMPANY LIMITED, JP.	HETEROCYCLIC COMPOUND
268/ 2015	15/10/2015	TAKEDA PHARMACEUTICAL COMPANY LIMITED, JP.	FUSED HETEROCYCLIC COMPOUND
269/ 2015	15/10/2015	MONSANTO TECHNOLOGY LLC, US.	NOVEL CHIMERIC INSECTICIDAL PROTEINS TOXIC OR INHIBITORY TO LEPIDOPTERAN PESTS
270/ 2015	15/10/2015	MONSANTO TECHNOLOGY LLC, US.	Lepidopteran-Active Cry1Da1 Amino Acid Sequence Variant Proteins
271/ 2015	15/10/2015	MONSANTO TECHNOLOGY LLC, US.	Proteins Toxic or Inhibitory to Lepidopteran Insects
272/ 2015	18/10/2015	LONATI S.P.A, IT.	CIRCULAR MACHINE FOR KNITTING, HOSIERY OR THE LIKE, WITH SINKER ACTUATION DEVICE
273/ 2015	19/10/2015	Hugo Kern & Liebers GmbH & Co. KG Platinen- und Federnfabrik, DE.	Needles or sinkers for textile machines and method for manufacturing a needle or a sinker for textile machines
274/ 2015	25/10/2015	Millennium Pharmaceuticals Inc., US.	ADMINISTRATION OF UBIQUITIN-ACTIVATING ENZYME INHIBITOR AND CHEMOTHERAPEUTIC AGENTS

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275/ 2015	25/10/2015	Millennium Pharmaceuticals, Inc., US.	ADMINISTRATION OF UBIQUITIN-ACTIVATING ENZYME INHIBITOR AND RADIATION
276/ 2015	27/10/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	A NETWORK NODE, A WIRELESS COMMUNICATION DEVICE AND METHODS THEREIN FOR HANDLING UPLINK TRANSMISSIONS
277/ 2015	27/10/2015	AB Enzymes Oy, FI.	Fungal endoglucanase variants, their production and use
278/ 2015	29/10/2015	Junaid Khan, BD.	Unneesh River: Desalination of water by Solar Rays using Magnifying Glasses
279/ 2015	29/10/2015	GlaxoSmithKline Intellectual Property Development Limited, GB.	Novel Compounds
280/ 2015	01/11/2015	Dolby International AB, SE.	PARAMETRIC ENCODING AND DECODING OF AUDIO SIGNALS
281/ 2015	01/11/2015	UNILEVER PLC., GB.	A method for preparing an extruded carbon block
282/ 2015	02/11/2015	TAN, SENG CHUAN and SIT, MENG LYE, MY and SG.	METHOD FOR TRANSFERRING FUNDS AND SYSTEM THEREOF
283/ 2015	04/11/2015	POWER INVENTIONS SDN BHD, MY.	LOCK CORE COMPLETE WITH LOCKING MECHANISM SEALED THEREIN
284/ 2015	04/11/2015	SYNGENTA PARTICIPATIONS AG, CH.	PESTICIDALLY ACTIVE POLYCYCLIC DERIVATIVES WITH SULFUR CONTAINING SUBSTITUENTS
285/ 2015	04/11/2015	Takeda Vaccines, Inc, US.	HAND, FOOT, AND MOUTH VACCINES AND METHODS OF MANUFACTURE AND USE THEREOF
286/ 2015	09/11/2015	LUBRIZOL ADVANCED MATERIALS, INC., US.	NOVEL COUPLED URACIL COMPOUND FOR VINYL CHLORIDE POLYMER RESINS
287/ 2015	11/11/2015	Takeda Pharmaceutical Company Limited, JP.	4-OXO-3,4-DIHYDRO-1,2,3-BENZOTRIAZINES AS MODULATORS OF GPR139
288/ 2015	15/11/2015	LONATI S.P.A, IT.	FOOTING FOR CIRCULAR KNITTING MACHINES FOR HOSIERY OR THE LIKE
289/ 2015	17/11/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	CHANNEL ACCESS IN LISTEN BEFORE TALK SYSTEMS
290/ 2015	23/11/2015	Dometic S.a.r.l, LU.	Cooling device
291/ 2015	23/11/2015	MALO, MADHU, S., US.	DIAGNOSIS AND TREATMENT OF INCIPIENT DIABETES
292/ 2015	23/11/2015	KOTITI Testing & Research Institute, KR.	CATIONIC-MODIFIED CELLULOSE FABRIC AND ITS MANUFACTURING METHOD
293/ 2015	24/11/2015	Troikaa Pharmaceuticals Limited, IN.	INJECTABLE FORMULATIONS OF PARACETAMOL
294/ 2015	25/11/2015	SMART COMMUNICATIONS, INC., PH.	TRANSACTION SYSTEM AND METHOD
295/ 2015	25/11/2015	SHINE BOND Technology Co., Ltd., TW.	FUEL MAGNETIZING APPARATUS

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296/ 2015	26/11/2015	Stamicarbon B.V., NL.	Method and plant for producing urea-ammonium nitrate (UAN)
297/ 2015	26/11/2015	SIPRA PATENTENTWICKLUNGS-UNDBETEILIGUNGSGESELLSCHAFT MBH, DE.	Machine and Method for the Production of Knitted Goods
298/ 2015	29/11/2015	SYNGENTA PARTICIPATIONS AG, CH.	PESTICIDALLY ACTIVE AMIDE HETEROCYCLIC DERIVATIVES WITH SULPHUR CONTAINING SUBSTITUENTS
299/ 2015	29/11/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	CELL SEARCH AND CONNECTION PROCEDURES IN A CELLULAR COMMUNICATION DEVICE
300/ 2015	29/11/2015	UNILEVER PLC., GB.	POWDER COMPOSITION FOR HARD SURFACE CLEANING
301/ 2015	29/11/2015	Joint Stock Company Scientific Research and Design Institute for Energy Technologies ATOMPROEKT (JSC ATOMPROEKT), RU.	SYSTEM FOR PASSIVE HEAT REMOVAL FROM THE PRESSURIZED WATER REACTOR THROUGH THE STEAM GENERATOR
302/ 2015	29/11/2015	Joint Stock Company Scientific Research and Design Institute for Energy Technologies ATOMPROEKT (JSC ATOMPROEKT), RU.	CONTAINMENT INTERNAL PASSIVE HEAT REMOVAL SYSTEM
303/ 2015	30/11/2015	Sanofi-Aventis Deutschland GmbH., DE.	INSULIN GLARGINE/LIXISENATIDE FIXED RATION FORMULATION
304/ 2015	01/12/2015	TATA MOTORS LIMITED, IN.	A MECHANISM FOR CONFIGURING A SEAT AND A METHOD THEREOF
305/ 2015	01/12/2015	GALAPAGOS NV and LES LABORATOIRES SERVIER, BE and FR.	NOVEL COMPOUNDS AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR THE TREATMENT OF INFLAMMATORY DISORDERS AND OSTEOARTHRITIS
306/ 2015	03/12/2015	GILEAD SCIENCES, INC and INSTITUTE OF ORGANIC CHEMISTRY AND BIOCHEMISTRY OF THE AS CR, V.V.I, US and CZ.	QUINAZOLINE COMPOUNDS
307/ 2015	06/12/2015	Takeda Pharmaceutical Company Limited, JP.	FUMAGILLOL DERIVATIVES
308/ 2015	08/12/2015	Dr. Mohammad Abdul Muktedir, BD.	A Flood Responsive Hut
309/ 2015	08/12/2015	PERFETTI VAN MELLE S.p.A., IT.	PROCESS FOR MANUFACTURING LOLLIPOP WITH FILLING AND CORRESPONDING PRODUCT OBTAINABLE THEREWITH
310/ 2015	08/12/2015	SYNGENTA PARTICIPATIONS AG, CH.	PESTICIDALLY ACTIVE TETRACYCLIC DERIVATIVES WITH SULFUR CONTAINING SUBSTITUENTS

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311/ 2015	08/12/2015	JFE STEEL CORPORATION, JP.	STRUCTURAL STEEL MATERIAL HAVING EXCELLENT ATMOSPHERIC CORROSION RESISTANCE
312/ 2015	08/12/2015	Md. Alamgir Hossain Sunny, Partner, BD	dry bulk commodity packing machine
313/ 2015	10/12/2015	NEC CORPORATION., JP.	MOBILE COMMUNICATION SYSTEM, SGW, TERMINAL, RECEPTION METHOD OF MOBILE COMMUNICATION SYSTEM, RECEPTION METHOD OF SGW, AND RECEPTION METHOD OF TERMINAL
314/ 2015	10/12/2015	JSC Experimental and Design Organization «GIDROPRESS» (OKB «GIDROPRESS»), RU.	Horizontal steam generator for a reactor plant with a water-cooled water-moderated power reactor and a reactor plant with the said steam generator
315/ 2015	10/12/2015	JSC Experimental and Design Organization «GIDROPRESS» (OKB «GIDROPRESS»), RU.	Steam generator coolant header with U-shaped tubes of a horizontal heat-exchange bundle and methods of its manufacture
316/ 2015	10/12/2015	JSC Experimental and Design Organization «GIDROPRESS» (OKB «GIDROPRESS»), RU.	STEAM GENERATOR WITH A HORIZONTAL HEAT-EXCHANGE TUBE BUNDLE AND ITS ASSEMBLY METHOD
317/ 2015	10/12/2015	JSC Experimental and Design Organization «GIDROPRESS» (OKB «GIDROPRESS»), RU.	HORIZONTAL STEAM GENERATOR FOR NUCLEAR POWER PLANTS AND ITS ASSEMBLY METHOD
318/ 2015	10/12/2015	GILEAD SCIENCES, INC, US.	Novel FXR (NR1H4) modulating compounds
319/ 2015	13/12/2015	GILEAD SCIENCES, INC, US.	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
320/ 2015	14/12/2015	PFIZER INC., US.	ANTAGONISTS OF PROSTAGLANDIN EP3 RECEPTOR
321/ 2015	14/12/2015	Joint Stock Company «Atomenergoproekt», RU.	Water-Cooled Water-Moderated Nuclear Reactor Core Melt Cooling and Confinement System
322/ 2015	14/12/2015	Joint Stock Company «Atomenergoproekt», RU.	Water-Cooled Water-Moderated Nuclear Reactor Core Melt Cooling and Confinement System
323/ 2015	14/12/2015	Joint Stock Company «Atomenergoproekt», RU.	Water-Cooled Water-Moderated Nuclear Reactor Core Melt Cooling and Confinement System
324/ 2015	17/12/2015	GlaxoSmithKline Intellectual Property Development Limited, GB.	Compounds

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325/ 2015	17/12/2015	Bangladesh Council of Scientific and Industrial Research (BCSIR), BD.	A PROCESS FOR THE PRODUCTION OF CERAMIC TILES MIXED WITH ROCK DUST AND SHAILPY CLAY
326/ 2015	17/12/2015	GENZYME CORPORATION., US.	PHARMACEUTICAL FORMULATIONS OF TROPOMYOSIN RELATED KINASE (TRK) INHIBITORS
327/ 2015	17/12/2015	GENZYME CORPORATION., US.	CROSSLINKED POLYDIALLYMINE COPOLYMERS FOR THE TREATMENT OF TYPE 2 DIABETES
328/ 2015	17/12/2015	Stamicarbon B.V., NL.	REMOVAL OF DUST IN UREA FINISHING
329/ 2015	17/12/2015	Fibreuse nv, BE.	A LOAD CARRIER MADE FROM RECYCLED AND RECYCLABLE MATERIALS
330/ 2015	20/12/2015	Md. Mahbubul Islam and Julien Peter Winter, BD.	Integrated Modular Construction System for Micro-Gasifier Cookstoves / Furnace
331/ 2015	20/12/2015	LAVA bvba , BE.	DOUBLE JERSEY KNITTED FABRIC WITH YARN SELECTION
332/ 2015	20/12/2015	Telefonaktiebolaget LM Ericsson (Publ), SE.	NETWORK NODE AND METHOD FOR DETECTING FALSE BASE STATIONS
333/ 2015	21/12/2015	LONATI S.P.A, IT.	CIRCULAR HOSIERY KNITTING MACHINE, PARTICULARLY OF THE DOUBLE CYLINDER TYPE, WITH YARN FINGER FOR PLATED KNITTING
334/ 2015	21/12/2015	GlaxoSmithKline Intellectual Property Development Limited, GB.	Compounds
335/ 2015	22/12/2015	Saifur Rahman Khan, BD.	Understanding English Sentences Using Bangla Meaning
336/ 2015	27/12/2015	Forma Therapeutics, Inc., US.	PYRROLO AND PYRAZOLOPYRIMIDINES AS UBIQUITIN-SPECIFIC PROTEASE 7 INHIBITORS
337/ 2015	28/12/2015	SYNGENTA CROP PROTECTION AG, CH.	PESTICIDALLY ACTIVE POLYCYCLIC DERIVATIVES WITH SULPHUR CONTAINING SUBSTITUENTS
338/ 2015	28/12/2015	GILEAD SCIENCES, INC, US.	SOLID FORMS OF AN ASK1 INHIBITOR
339/ 2015	29/12/2015	Novozymes A/S, DK.	A METHOD OF TREATING POLYESTER TEXTILE
340/ 2015	29/12/2015	GILEAD SCIENCES, INC, US.	Hydroxy containing FXR (NR1H4) modulating compounds

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গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
পেটেন্ট, ডিজাইন ও ট্রেডমার্কস অধিদপ্তর

শিল্প মন্ত্রণালয়

গৃহীত পেটেন্ট দরখাস্ত

Accepted Patent Application

এতদ্বারা জানানো যাইতেছে যে, নিম্নে বাম পার্শ্বে উল্লিখিত যে কোন পেটেন্ট আবেদন পত্র সম্পর্কীয় উদ্ভাবনের জন্য পেটেন্ট মঞ্জুরীর বিরুদ্ধে যে সকল ব্যক্তি বিরোধিতা করিতে ইচ্ছুক তাঁহার এই গেজেট প্রকাশের তারিখ হইতে চার মাস সময় সীমার মধ্যে যে কোন সময় পেটেন্ট, ডিজাইন ও ট্রেডমার্কস অধিদপ্তর, (পেটেন্ট ও ডিজাইন উইং), শিল্প মন্ত্রণালয়, (৬ষ্ঠ তলা) ৯১, মতিঝিল বা/এ, ঢাকা-১০০০, বাংলাদেশ এই ঠিকানায় ১৯৩৩ ইং সনের পেটেন্ট ও ডিজাইন বিধিমালা-১৯৩৩ অনুযায়ী ৬ নং নির্দিষ্ট ফরমে বিরোধিতা নোটিশ দাখিল করিতে পারিবেন।

নিম্নে ডান পার্শ্বে প্রদর্শিত সাত অংকবিশিষ্ট সংখ্যাগুলি পূর্ণাঙ্গ বিশেষত্বনামা গৃহীত হইবার পর পেটেন্ট নম্বর প্রদান করা হইয়াছে এবং এই ক্রমিক সংখ্যা অনুসারে বিনির্দেশ মুদ্রণ করা হইবে এবং পরবর্তী কার্যক্রম গ্রহণ করা হইবে।

গৃহীত পেটেন্ট দরখাস্তসমূহের সাময়িক (যদি থাকে) ও পূর্ণাঙ্গ বিশেষত্বনামা জনসাধারণের পরিদর্শনের জন্য অফিস চলাকালীন সময়ে অত্র অধিদপ্তরের প্রদর্শিত হয়। যে কোন আবেদনকারীর প্রয়োজনে টাইপ-রাইটারে মুদ্রিত বিশেষত্বনামা প্রত্যায়িত প্রতিলিপি সরবরাহ করা যাইতে পারে যদি তিনি ২৯ নং ফরমে নির্দিষ্ট ফি সহ আবেদন দাখিল করেন এবং বিশেষত্বনামা টাইপ করিবার জন্য নির্দিষ্ট ফি পরিশোধ করেন।

লঘুবন্ধনীর মধ্যে প্রদর্শিত তারিখ ১৯১১ ইং সনের পেটেন্ট ও ডিজাইন আইনের ৭৮ক ধারা/প্যারিস কনভেনশনের বিধান অনুযায়ী অগ্রাধিকার তারিখ রূপে দাবী করা হইতেছে এবং যে দেশে দরখাস্তটি প্রথম দাখিল করা হইয়াছে সেই দেশের নাম তৎসংগে উল্লিখিত হইয়াছে।

Notice is hereby given that all persons interested in opposing the grant of patent on any of the application referred to below may at any time within four months from the date this Gazette, give notice at the Department of Patents, Designs & Trademarks, (Patent & Design Wing), Ministry of Industries (5th Floor), 91, Motijheel C/A, Dhaka-1000, Bangladesh in the prescribed form-6 of the Patents and Designs Rules, 1933.

The seven figures numbers shown in the right hand side are those given to the application on acceptance of the complete specifications and under which the specifications will printed and subsequent proceeding will be taken.

The complete specifications of the accepted applications are open to the public inspection at this office at any time on all working days, if required typed copies of the specifications can be supplied by this office on payment of the prescribed charge which may be ascertained on application to this office.

The priority dates of the applications and the names of the countries in which the application to have been filed first are shown in the crescent brackets. The priority dates are claimed Under Section 78A of the Patents and Designs Act, 1911/ provisions under this Paris Convention.

9/ 2014 Toyo Engineering Corporation, a corporation organized under the laws of Japan. (whose legal address is 1-5-1, Marunouchi, Chiyoda-ku, Tokyo 100-6511, JAPAN, Japan)

Priority: JP P2013-023524 08/02/2013

PROCESS FOR RECOVERING CARBON DIOXIDE FROM COMBUSTION EXHAUST GAS.

IPC: B 01D 53/14

1005705

Abstract: To provide a process for recovering carbon dioxide from combustion exhaust gas, which utilizes the above-described absorbing solution circulation-type carbon dioxide recovery unit and can efficiently supply a heat source to a regeneration tower reboiler. [Means for Solving the Problems] In a chemical plant 100 including a carbon dioxide recovery unit 10 and a urea plant 11, the carbon dioxide recovery unit 10 treats combustion exhaust gas from a boiler B to separate and recover carbon dioxide. Lowpressure steam 33 generated in the urea plant 11 is supplied to the carbon dioxide recovery unit 10 as a heat source for its regeneration tower reboiler. Carbon dioxide 22 recovered in the carbon dioxide recovery unit 10 is sent to an EOR facility, a storage facility, and the like outside the plant. Thus, the low-pressure steam generated in the urea plant 11 is effectively used as a heat source for the carbon dioxide recovery unit 10.

- 60/ 2014 Hubbell Incorporated (whose legal address is 40 Waterview Drive, Shelton, Connecticut 06484 USA, United States of America)
Priority: US 61/794,436 15/03/2013
- AUTOMATIC SPLICE HAVING AN ARM INDICATOR.
IPC: H 01R 13/41
1005706
- Abstract:** A cable connector includes a body member having a first opening to receive a cable and a second opening. An indicator is movable between first and second positions. A stop member substantially prevents unintended movement of the indicator from the first position to the second position. The indicator moves past the stop member and through the second opening in the body member when moving from the first position to the second position and is exposed externally of the body member to indicate full insertion of the cable.
- 61/ 2014 Hubbell Incorporated, a corporation of the State of Connecticut, USA. (whose legal address is 40 Waterview Drive, Shelton, Connecticut 06484 United States of America, United States of America)
Priority: US 61/794,578 15/03/2014
- AUTOMATIC SPLICE HAVING AN ARM INDICATOR.
IPC: H 01R 13/641
1005707
- Abstract:** A cable connector includes a body member having a first opening to receive a cable and a second opening. An indicator is received in the second opening and is movable between exposed and unexposed positions. A magnet is disposed in the body member and is aligned with the second opening. A support member is movable between first and second positions. When the support member is in the first position, the support member is disposed between the magnet and the indicator such that the indicator is in the exposed position. When the support member is in the second position the support member is withdrawn from between the magnet and the indicator such that the magnet moves the indicator to the unexposed position to indicate full insertion of the cable.
- 123/ 2014 Resco Immobilien & Consulting GmbH, an Austrian company of (whose legal address is BahnhofstaBe 38c/1, 8141 Unterpremstatten, Austria, Austria)
Priority: AT A50308/2013 06/05/2013
- STONE, FLOOD DAM AND METHOD FOR FABRICATING THE LATTER.
IPC: E 02B 3/06, 3/14, E 02D 29/02, E 04B 2/08
1005708
- Abstract:** The invention relates to a stone (1), in particular a dam stone for a flood dam. In order to be able to build a stable flood dam in an easy way, according to the invention a cover surface (4) is provided with at least two ribs (2) and an opposing base surface (5) is provided with at least two grooves (3) corresponding to the ribs (2) so as to create an indirect connection between two stones (1) by means of a third stone (1) that can be detached by applying a tensile force perpendicular to the base surface (5). The invention further relates to the use of such a stone (1). In addition, the invention relates to a method for manufacturing a mass retention structure, in particular a flood dam.

- 125/ 2014 JFE STEEL CORPORATION, a Japanese Company, (whose legal address is 2-3, Uchisaiwai-Cho 2-Chome, Chiyoda-Ku, Tokyo 100-0011, Japan, Japan)
Priority: JP 2013-099108 09/05/2013
- STEEL MATERIAL HAVING EXCELLENT WEATHERABILITY.
IPC: C 22C 38/00, 38/16, 38/60
1005710
Abstract: Provided is weathering steel which is preferably used as a structural steel material in an environment where a temperature is high and a dry period during which rain fall is small such as a dry season exists. The weathering steel has the component composition which contains C, Si, Mn, P, S, Al, Cu, Nb, Sn and a balance constituted of Fe and unavoidable impurities. The weathering steel satisfies at least either one of the following formulae (1) and (2), and also satisfies the following formula (3). $(Cu-O.Ol) \times (Sn-0.005) \times (Nb-0.005) \times 104 \sim 0.08$ (1), $(Cu-O.Ol) \times (Ni-O.Ol) \times (Cr-O.Ol) \times 50 \sim 0.08$ (2), $(Cu+10xSn) / (2xNi+0.5xSi) 10$ (3). The weathering steel also contains, when necessary, one or more kinds of elements selected from a group consisting of Ni, Cr, Mo, W, Co, Sb, Ti, V, Zr, B, REM, Ca, Mg. Here, respective element symbols represent the contents of the elements (mass%), and an element not contained is made zero.
- 126/ 2014 FABRICA NACIONAL DE MONEDA Y TIMBRE-REAL CASA DE LA MONEDA, Nationality: a Spanish National. (whose legal address is Jorge Juan, 106, 28009, Madrid, SPAIN, Spain)
Priority: EP EP13382175.1 10/05/2013
- METHOD OF PROVIDING A SECURITY DOCUMENT WITH A SECURITY FEATURE, AND SECURITY DOCUMENT.
IPC: B 24D 15/00, B 41M 3/14, D 21H 21/40
1005701
Abstract: A security document (1) comprises a paper document substrate (11) and a security element (2) embedded in said document substrate (11). The security element comprises an element substrate (21) and a material (22) sensitive to laser light. The method comprises the step of directing laser light (41) onto the document substrate (11) so as to alter said material (22), so as to provide said security element (2) with a detectable marking (3)
- 127/ 2014 HeidelbergCement AG., a German Company of (whose legal address is Berliner Strasse 6, 69120 Heidelberg, DE, Germany, Germany)
Priority: EP 13002496.1 11/05/2013
- Method for producing a magnesium silicate belite aluminate cement.
IPC: C 04B 28/04, 40/00, 7/345
1005693
Abstract: The present invention relates to a method for producing a binder comprising the following steps: a) providing a starting material, from raw materials, that has a molar $(Ca+Mg)/(Si+Al+Fe)$ ratio from 1 to 3.5, a molar ratio Ca/Mg from 0.1 to 100, and a molar Al/Si ratio from 100 to 0.1, wherein constituents that are inert during the hydrothermal treatment in an autoclave are not taken into account for determination of the ratios, b) mixing the raw materials, c) hydrothermal treating of the starting material mixture produced in step b) in an autoclave at a temperature from 100 to 300 °C and a residence time from 0.1 to 24 h, wherein the water/solids ratio is 0.1 to 100,d) tempering the intermediate product obtained in step c) at 350 to 600 °C, wherein the heating rate is 10-6000 °C/min and the residence time is 0.01-600 min.The present invention additionally relates to a binder obtainable in this way, and to the use thereof.

- 128/ 2014 JFE STEEL CORPORATION, A corporation incorporated under the laws of Japan. (whose legal address is 2-3, Uchisaiwai-cho 2-chome, Chiyoda-ku, Tokyo, 100-0011, Japan, Japan)
Priority: JP JP2013-100507 10/05/2013
- STEEL MATERIAL FOR A WELDED STRUCTURE.
IPC: C 22C 38/00, 38/16, 38/60
1005702
Abstract: Provided is a steel material for a welded structure excellent in weather resistance that is suitably used as a steel structure for outdoor use such as a bridge, in particular, a member required to have weather resistance under a high airborne salinity environment, for example, in the vicinity of seashore, the steel material having a chemical composition including, by mass%, $0.02\% \leq C < 0.14\%$, $0.05\% \leq Si \leq 2.0\%$, $0.2\% \leq Mn \leq 2.0\%$, $0.005\% \leq P \leq 0.03\%$, $0.0001\% \leq S \leq 0.02\%$, $0.001\% \leq Al \leq 0.1\%$, $0.1\% \leq Cu \leq 1.0\%$, $0.1\% \leq Ni \leq 1.0\%$, the chemical composition further including at least one selected from: $0.004\% \leq Nb \leq 0.2\%$; and $0.001\% \leq Sn \leq 0.2\%$, and the balance being Fe and incidental impurities, in which Cu, Ni, and Sn are contained in amounts satisfying a predetermined relation.
- 130/ 2014 Telefonaktiebolaget LM Ericsson (Publ), a Swedish company of (whose legal address is SE-164 83 Stockholm, Sweden, Sweden)
Priority: SE PCT/SE2013/050818 28/06/2013
- CHANGING OF MOBILE COMMUNICATION SYSTEM.
IPC: H 04W 60/06, 8/26
1005709
Abstract: A subscriber identity is changed for a mobile terminal (10) through an instruction being provided to the mobile terminal (10) to detach from a first mobile communication system (18, 30), to which first mobile communication system the mobile terminal is attached using a first subscriber identity, where the instruction is also an instruction to change to a second subscriber identity associated with a second mobile communication system (24, 38). The mobile terminal (10) receives the instruction via the first mobile communication system (18, 30), detach from the first mobile communication system attaches to the second mobile communication system using the second subscriber identity.
- 133/ 2014 SANTONI S.P.A., an Italian Joint Stock company.
(whose legal address is Via Carlo Fenzi, 14-25135 BRESCIA (ITALY), Italy)
Priority: IT BS2013A000070 20/05/2013
- Mobile Cam Device for Commanding Needles of a Needle Bed of a Knitting Machine.
IPC: D 04B 15/32, 15/68, 15/82
1005717
Abstract: A mobile cam device (1) for commanding needles of a needle bed of a knitting machine, the device (1) comprising: at least a body (2) having at least an air inlet (3) destined to be connected to a source of compressed air, at least a first housing seating (4a) for movably housing at least a first actuator (5a) in the body (2), and having at least a first air pathway (6a) defined internally of the body (2) and connecting the at least an air inlet (3) with the first seating (4a) for moving the actuator by means of the compressed air; the device further comprises at least a first command cam (8a) movably mounted and associated to the body (2) and destined to interact with at least a needle of a needle bed of a knitting machine, and at least a first actuator (5a), movably housed at least partially in the first housing seating (4a) in the body (2) and destined to move in a controlled way the first command cam (8a). The device further comprises at least a first solenoid valve (9a) mounted and connected directly to the body (2) of the device and active directly at least on the first air pathway (6a), the first solenoid valve being configured and predisposed to selectively enable or prevent passage of air in the first air pathway (6a) such as to selectively activate the first actuator.

- 148/ 2014 TERESA CATALLO, a U.S.A. National. (whose legal address is 84 Wheatley Road, Old Westbury, New York, 11568, USA, United States of America)
Priority:
- WASHER FOR TUBULAR KNITTED FABRIC MATERIAL.
IPC: D 06B 1/14, 3/10
1005694
Abstract: A washer for a continuous tubular knitted fabric material. The washer includes a frame, a set of rollers, an air nozzle rack, and a controller. The set of rollers are rotatably mounted relative to the frame and guide the material through a washing liquid for washing the material. The air nozzle rack blows air onto the material thereby causing ballooning of the material to maximize exposure of a total surface area of the material to the washing liquid. The controller is operatively connected to the set of rollers and minimizes and keeps substantially constant tension of the material as the material passes through the washing liquid under an influence of the air nozzle rack thereby to provide washing of the material.
- 159/ 2014 SMART COMMUNICATIONS, INC. (whose legal address is 6799 Ayala Avenue, Makati City 1226, Philippines, Philippines)
Priority: SG 201304593-5 13/06/2013
- SYSTEM AND METHOD FOR FACILITATING TRANSACTIONS.
IPC: G 06Q 20/16
1005691
Abstract: A system or method for facilitating transaction comprising a host network comprising at least one subscriber account, the at least one subscriber account having:- a first electronic wallet for performing specific transactions with a selected institution; a second electronic wallet for performing other types of transactions; and a settlement facility coupled to the host network for performing the transactions, the settlement facility operable to settle and reconcile the transactions, the settlement facility further comprises at least one processor which, on receipt of a request for transaction, determine the type of transaction and debit from the first or second electronic wallet.
- 166/ 2014 CHEN, CHENG-WEN (whose legal address is No.170, Xinpo, Guanyin Township, Taoyuan County 328, Taipei, P.R. China, China); CHEN, CHIA-HSIN (whose legal address is No.135, Zhengguang St., Zhongli City, Taoyuan County 320, Taipei, P.R. China, China) and HSU, TSENG-WEN (whose legal address is No.78-35, Zhongcuo, Guanyin Township, Taoyuan County 328, Taipei, P.R. China, China)
Priority:
- SOLID-FUEL STOVE DEVICE.
IPC: F 24B 1/199
1005711
Abstract: A solid-fuel stove device includes an outer stove body having a receiving space, an air inlet, and an annular passage located around a top of the outer stove body and communicating with the receiving space via air escaping holes; an air intake unit connected to the air inlet; and an inner stove body suspended in the receiving space and having air holes communicable with a clearance space existing between the inner and outer stove bodies. External air is drawn by the air intake unit into the outer stove body via the air inlet to flow through the clearance space, the air holes, the air escaping holes and the annular passage, enabling efficient combustion of solid fuels in the inner stove body. Combustion-produced gases are burned again in the annular passage and therefore contain less hazardous substances and produce little smoke when they are discharged, making the stove device environmentally friendly.

- 168/ 2014 Didar Islam (Managing Director), Solar Intercontinental (SOLARIC) Ltd. (whose legal address is Road # 8, House# 2/A, Baridhara Diplomatic Area, Dhaka-1212, Bangladesh)
Priority:
- A highly energy efficient modularized DC-DC converter with a smart controller for turning ON the appropriate no. of modules by sensing the load.
IPC: H 02M 3/00
1005712
Abstract: Nano Converter is a highly energy efficient DC-DC conversion system where the self-consumption and the conversion loss have been reduced dramatically by using a number of smaller DC-DC converter modules in parallel and controlling them using a smart controller which turns ON and OFF the appropriate number of modules by sensing the load. Many of these converters can be used in parallel to further increase the load capacity of the system. This unique system has been developed with three distinct application nature in mind such as Efficient energy conversion regardless of the load condition, 24 hour operation with variable load and low cost easy scalability of the system. NANO Converters can be used in many applications such small isolated solar mini-grids where the load varies widely and the converter needs to remain ON always.
- 179/ 2014 Bayer CropScience LP, a corporation organized and existing under the laws of USA. (whose legal address is 2 T. W. Alexander Drive, Research Triangle Park, NC 27709, USA. , United States of America) and Bayer CropScience NV. a Belgian company (whose legal address is J .E. Mommaertslaan 14 BE-1831 Diegem, Belgium., Belgium) Priority: EP 13176391.4 12/07/2013 and EP 13193925.8 21/11/2013
- ALS INHIBITOR HERBICIDE TOLERANT MUTANT PLANTS.
IPC: A 01H 5/00, C 12N 15/82, 9/88
1005690
Abstract: The present invention relates to an ALS inhibitor herbicide tolerant polyploid plants, such as *B. napus* or *B. juncea* plants, progeny and parts thereof comprising a mutation of all acetolactase genes.
- 184/ 2014 SICPA HOLDING SA, a company incorporated under the laws of Switzerland. (whose legal address is Avenue de Florissant 41, 1008 Prilly, Switzerland, Switzerland)
Priority: EP EP13179230.1 05/08/2013
- MAGNETIC OR MAGNETISABLE PIGMENT PARTICLES AND OPTICAL EFFECT LAYERS.
IPC: C 09C 1/62
1005692
Abstract: The invention relates to the field of non-spherical magnetic or magnetisable pigment particles and coating compositions comprising those pigment particles for producing optical effect layers (OEL) wherein the magnetic or magnetisable pigment particles are magnetically oriented. In particular, the present invention provides uses of said optical effect layers (OEL) layers as anti-counterfeit means on security documents or security articles. In particular, it relates to the field of non-spherical magnetic or magnetisable pigment particles comprising a magnetic metal selected from the group consisting of cobalt, iron, gadolinium and nickel; a magnetic alloy of iron, manganese, cobalt, nickel, or a mixture of two or more thereof; a magnetic oxide of chromium, manganese, cobalt, iron, nickel or a mixture of two or more thereof; or a mixture of two or more thereof, and having a d50 value higher than 6 μ m and lower than 13 μ m, their uses in coating compositions comprising a binder material for producing an optical effect layer (OEL), OEL obtained thereof and processes for producing said OEL.

192/ 2014 AS IP HOLDCO, LLC. (whose legal address is One Centennial Avenue, Piscataway, New Jersey 08854, United States of America., United States of America)
Priority: US 61/858,838 26/07/2013 and US 61/949,626 07/03/2014

COLLECTION SYSTEMS FOR USE IN OFFSET PIT LATRINES HAVING POUR-FLUSH LATRINE PANS, COLLECTORS, OFFSET PIT LATRINES, AND RELATED METHODS.

IPC: A 47K 11/02, 13/00

1005696

Abstract: The invention described herein includes a latrine pan and collector system for use in an offset pit latrine. The system permits use of a latrine pan having a flapper in an offset leach pit context, and eliminated the necessity of large scale installation of a concrete collection box, which can collect unsanitary debris. The system of the invention includes (1) a pour-flush latrine pan and (2) a collector. The pour-flush latrine pan is mountable at a surface comprising a collection basin and a flapper, the collection basin having an upper bowl portion tapering to an outlet extending through a wall of the collection basin at a lower end of the collection basin, the flapper comprising a counterbalance device and a coverplate disposed on opposite sides of a pivot. The coverplate has a shape adapted to cover the outlet of the collection basin when the coverplate is engaged against the lower end of the collection basin. The flapper is pivotally mounted against the collection basin such that the coverplate engages against the lower end of the collection basin when a pivotal force attributable to the counterbalance device is greater than a pivotal force applied to the coverplate that engages the lower end of the collection basin. The collector includes a collector body that engages the latrine pan, defines a discharge opening, and secures an inclined surface sloping downwardly between an impact zone positioned beneath the outlet of the latrine pan and the discharge opening, the collector body securing the inclined surface at a position sufficiently distant from the underside of the latrine pan so that the inclined surface does not impede pivoting of the flapper, whereby material discharged from the outlet of the latrine pan contacts the inclined surface at the impact zone and slides downwardly from the impact zone to the discharge opening. [00134] Also included is the collector described above, related latrine structures and methods.

DATA BANDWIDTH MANAGEMENT SYSTEM AND METHOD.

IPC: H 04M 11/062

1005695

194/ 2014 CHIKKA PTE LTD. a Company incorporated under the laws of Singapore, (whose legal address is 24 Raffles Place, #27-01 Clifford Centre, Singapore 048621, Singapore)
Priority: SG 201305747-6 29/07/2013

Abstract: A system for managing and allocating data bandwidth to a client device comprising a monitoring and traffic management module disposed within the client device, the monitoring and traffic management module arranged to monitor data usage on the client device; and a data traffic manager operable allocate data bandwidth to the client device and receive a request from the monitoring and traffic management module; the request comprising an instruction to the data traffic manager to allocate a suitable data bandwidth to the client device depending on data usage. The invention is conveniently suited for use in telecommunications system and does not require modifications to be made to existing telecommunications system.

- 218/ 2014 Altigreen Propulsion Labs Private Limited, An Indian Company. (whose legal address is 70/1 Sarakki Lake, 100 Ft Ring Road, Konanakunte, JP Nagar 6th Phase, Bangalore - 560078, India, India)
Priority: IN 4138/CHE/2013
16/09/2013
- A MOTOR-GENERATOR SHAFT WITH CENTRIFUGAL FAN BLADES.
IPC: F 04D 29/28, H 02K 1/32
1005697
- Abstract:** Disclosed in the present invention is a shaft construction for motor-generators and alternators that provides effective airflow and improved overall cooling without the need for an external fan. The shaft comprises a plurality of circumferentially disposed centrifugal fan blades and longitudinal cooling channels. As the shaft rotates, the centrifugal fan blades pull the air inwardly across the winding end-turns on one end of the stator into the housing and propels the air at high pressure through the cooling channels along the shaft to cool the rotor inner circumferential surfaces, winding end-turns on the other end of the stator and bearings mounting surfaces, and exhausts through the exhaust vents on the ends of the housing. The airflow path provides effective cooling of the stator windings, rotor, shaft and bearings that prevents high temperature gradients, thus resulting in improved motor-generator performance.
- 219/ 2014 Dr. K.M. Formuzul Haque, Nationality: Bangladeshi (whose legal address is 63, Lake Circus (3rd Floor), Kalabagan, Dhaka-1207, Bangladesh)
Priority:
- COMPOSITION FOR MAKING A TULSI TEA.
IPC: A 61K 36/00
1005730
- Abstract:** The present invention relates to a mixture product for making tea, more specifically to a plant-based composition for making a tea, and to a herbal and/or vegetable composition. The plants are herbs, medicinal plants, tea, vegetables and/or spices. The invention further relates to a method for producing said compositions, its use for making a tea and a tea so obtained. Further, the present invention relates to a fiber-web, preferably a tea bag, made from said herbs, medicinal plants, tea, vegetable and/or spices.
- 226/ 2014 UNILEVER PLC, a company registered in England and Wales under company no. 41424 (whose legal address is UNILEVER HOUSE, 100 VICTORIA EMBANKMENT, LONDON, EC4Y ODY, LONDON, United Kingdom)
Priority: EP EP13187691 08/10/2013
- A DEVICE AND A PROCESS FOR PURIFICATION OF GREY WATER.
IPC: B 01D 19/02, B 03D 1/08, 1/14, 1/24
1005698
- Abstract:** The present invention relates to a device and a process for purification of grey water. In particular the invention relates to in-home purification of grey water generated from laundry wash and/or rinse liquor for water saving by re-use. Surprisingly it has been found that it is possible to design a device and a process where, by continuous aeration, foam breaking and separation, the laundry wash and rinse water can be made substantially free of surfactants. This water is then preferably filtered to recover fresh water which can be reused for multiple applications.

- 261/ 2014 UNILEVER PLC., a company registered in England and Wales under company no-41424 (whose legal address is UNILEVER HOUSE, 100 VICTORIA EMBANKMENT, LONDON, EC4Y ODY, LONDON, United Kingdom)
Priority: EP EP13199803 30/12/2013
- HARD SURFACE CLEANING COMPOSITION.
IPC: C 11D 3/12
1005729
Abstract: The invention is a concentrated cleaning composition that can be converted to a usable paste by adding water. The invention provides a concentrated composition convertible to a ready-to-use product by adding water. It does not phase separate when made into a paste. Disclosed hard surface cleaning composition includes 35-60%w of a swelling agent composition comprising a water-swellaible polymer and a water-swellaible clay; and 5- 50%w of one or more surfactants, wherein the water-swellaible polymer and the water-swellaible clay is in a ratio of between 1:3 and 1:13.
- 262/ 2014 UNILEVER PLC, a company registered in England and Wales under company no. 41424 (whose legal address is UNILEVER HOUSE, 100 VICTORIA EMBANKMENT, LONDON, EC4Y ODY, LONDON, United Kingdom)
Priority: EP EP13194832 28/11/2013
- HARD SURFACE CLEANING COMPOSITION.
IPC: C 11D 1/37, 3/04, 3/08
1005699
Abstract: Disclosed invention is in the field of hard surface cleaning compositions for tough soil removal providing effective action against tough stains and grease with less effort and time. Disclosed composition includes combination of an inorganic alkaline material having a pH of more than 11 and reserve alkalinity of more than 45 in 1% solution; and an abrasive having a Mohs' index of more than 3.5 in an anionic detergent composition wherein the composition further comprises water and wherein water is in a concentration of 20 - 40% by weight of the composition.
- 264/ 2014 UNILEVER PLC., a company registered in England and Wales under company no. 41424 (whose legal address is UNILEVER HOUSE, 100 VICTORIA EMBANKMENT, LONDON, EC4Y ODY, LONDON, United Kingdom)
Priority: EP EP13195777 05/12/2013
- A DEVICE AND METHOD FOR MOVING PLURALITY OF ARTICLES.
IPC: B 65G 47/74
1005700
Abstract: Disclosed is a device for moving plurality of articles simultaneously, comprising: (i) a movable pair of superimposable plates, a first plate comprising plurality of pins projecting outwardly from a major surface thereof and a second plate comprising holes for said pins to pass therethrough to penetrate a respective article and releasably engage therewith; and (ii) a mechanism for releasing or ejecting said articles. Disclosed also is a method for moving plurality of articles simultaneously comprising the steps of: (i) positioning a movable pair of superimposable plates on an array of moulds each filled with castable non-solid material where said pair comprises a first plate comprising plurality of pins projecting outwardly from a major surface thereof and a second plate comprising holes for said pins to pass therethrough; (ii) causing each said pin to enter the non-solid material inside a mould; (iii) cooling said non-solid material to form a solid article in each mould releasably engaged with its pins; (iv) moving said articles simultaneously from a first position to a second position; and, (v) releasing or ejecting said articles.

- 267/ 2014 CIPLA LIMITED, an Indian company.
(whose legal address is Cipla House,
Peninsula Business Park, Ganpatrao
kadam Marg, Lower Parel, Mumbai-400
013, India)
Priority: IN 3634/MUM/2013
19/11/2013
- INHALER DEVICE.
IPC: A 61M 15/00
1005718
- Abstract:** An inhaler device for facilitating the inhalation of a medicament from a pierceable medicament capsule, the inhaler device comprising a body (1) having a chamber (14) for receiving a pierceable medicament capsule; piercing means (7) for piercing a medicament capsule received in said chamber (14); and an actuating member (3) moveable relative to the body (1); characterised by a plurality of cam members (180,190) and a cam track, wherein one movement of the actuating member (3) relative to the body (1) causes one (180) of said cam members to move along the cam track (230) in abutment therewith, the piercing means (7) thereby being pressed from a retracted position to an extended position; wherein another movement of the actuating member (3) relative to the body (1) causes the other one (190) of said cam members to move along the cam track (330) in abutment therewith so that the piercing means (7) is pressed from an extended position towards a retracted position.
- 272/ 2014 Saurer Components GmbH, a German Company of (whose legal address is Maria-Merian-StraBe 8, 70736 Fellbach, Germany)
Priority: DE 10 2013 020 470.4
03/12/2013
- Clamping device for clamping a thread on a spindle of a spinning or twisting machine and spinning or twisting machine.**
IPC: B 65H 65/00, D 01H 1/38
1005715
- Abstract:** The invention relates to a clamping device (1; 101; 201; 301) for clamping a thread on a spindle (2; 102; 202; 302) of a spinning or twisting machine, comprising a clamping element (3; 103; 203; 303), which is fixed in relation to the spindle (2; 102; 202; 302), and a clamping element (5; 105; 205; 305), which is axially displaceable in relation to the fixed clamping element (3; 103; 203; 303), in which the axially displaceable clamping element (5; 105; 205; 305) is arranged and mounted in relation to the fixed clamping element (3; 103; 203; 303) in such a way that the thread can be clamped in a clamping gap (12; 112; 212, 312) of the clamping device (1; 101; 201; 301), wherein the clamping device (1; 101; 201; 301) has a partially resiliently deformable dust sealing mechanism (25; 125; 225; 325) to seal an intermediate space (22; 122) between the two clamping elements (3, 5; 103, 105; 203, 205; 303, 305), which dust sealing mechanism is resiliently deformable in the radial direction (26; 326) depending on a rotational speed of the spindle.

- 274/ 2014 WU, JUI-YI (whose legal address is No. 8, Ln. 704, Heping Rd., Bade City, Taoyuan Country 33463, Chinese Taipei, China) and WU, JUI-HSIANG (whose legal address is No. 8, Ln. 340, Shanying Rd., Guishan Township, Taoyuan Country 33342, Chinese Taipei, China)
Priority:
- SIX-NEEDLE EIGHT-THREAD STITCH CONFIGURATION.
IPC: D 05B 21/00, 35/02
1005713
Abstract: A six-needle eight-thread stitch configuration includes six rows of threads (21-26) sewn to two adjoining portions (13, 14) respectively of two fabrics (11, 12). Each row of threads (21-26) tightens a top thread (3; 3') and a bottom thread (4; 4') respectively and extending sinuously on upper and lower sides of each adjoining portion (13, 14). Each row of threads (21-26) includes a plurality of upper loops (27) and a plurality of lower loops (28) respectively on the upper and lower sides of the adjoining portions (13, 14). The top thread (3; 3') extends through the upper loops (27) of each row of threads (21-26) and is fixed to the upper sides of the fabrics (11, 12). The lower thread (4; 4') extends through the lower loops (28) of each row of threads (21-26) and is fixed to the lower sides of the fabrics (11, 12).
- 276/ 2014 UNILEVER PLC, a company registered in England and Wales under company no. 41424 of (whose legal address is UNILEVER HOUSE 100 VICTORIA EMBANKMENT LONDON EC4Y ODY , United Kingdom)
Priority: EP EP14152974 29/01/2014 and IN 3942/MUM/2013 16/12/2013
- Wrapper for Soap Bar.
IPC: B 32B 27/10, B 65D 65/10, 65/14, 75/08
1005716
Abstract: Disclosed is a sheet of laminate comprising a paper component laminated to a plastic component, said sheet comprising, and severable into, plurality of discrete wrappers, each comprising opposed first (1) and second edges (2) and opposed third (3) and fourth edges (4), wherein the paper component of each wrapper comprises: (i) a first adhesive-coated portion (6) located along substantially the entire length of said first edge; (ii) a second adhesive-coated portion (7) located between said first and second edges and along a part of the length of said third edge; and, (iii) a third adhesive-coated portion (8) located opposite said second portion along a part of the length of said fourth edge.
- 280/ 2014 Staubli Sargans AG, a company duly organized and existing under the laws of the Switzerland of (whose legal address is Grossfeldstrasse 71, 7320 Sargans, Switzerland)
Priority: EP EP 13405136.6 09/12/2013
- Apparatus for thread separation.
IPC: D 02H 13/16, D 03J 1/16
1005714
Abstract: The present invention relates to a thread separating apparatus (11) for separating a thread (15) from a thread layer (13) comprising a first spindle (17) which is rotatable about an axis of rotation (18), in the circumference whereof a first helical guide track (27) is provided. The first spindle (17) during rotation is suitable for transporting a plurality of threads in the first helical guide track (27) along the first spindle (17). Located upstream of the first spindle (17) is a deflecting part (25) which provides for a deflection of the threads (15) from the first plane (16) into a second plane (35). At the rear end (33) of the first spindle (17), a first release edge (31) is provided for the release of the threads (15) from the second plane (35) into a third plane (39).

- 11/ 2015 JFE STEEL CORPORATION,
Nationality: Japan. (whose legal address
is 2-3, Uchisaiwai-Cho 2-Chome,
Chiyoda-Ku, Tokyo 100-0011, Japan)

Priority: JP JP2014-011728
24/01/2014
- HOT ROLLED STEEL SHEET AND METHOD
OF PRODUCING THE SAME.

IPC: C 22C 38/00

1005719

Abstract: Disclosed is a hot rolled steel sheet used
as material for a cold rolled steel sheet that is
subjected to a low rolling load during cold rolling.
The hot rolled steel sheet according to the present
invention has a chemical composition containing,
in mass%, C: 0.010 % to 0.040 %, Si: 0.05 % or
less, Mn: 0.10 % to 0.35 %, P: 0.03 % or less, S:
0.015 % or less, Al: 0.01 % to 0.10 %, N: 0.0050
% or less, and the balance including Fe and
incidental impurities. The hot rolled steel sheet
also has a microstructure having an average grain
size of ferrite greater than 13 μm and a standard
deviation of natural logarithms of the size of
individual ferrite grains of 0.40 or more.
- 15/ 2015 MSD Wellcome Trust Hilleman
Laboratories Pvt. Ltd., an Indian
company incorporated under the laws of
India. (whose legal address is D-15,
Ground Floor, Jangpura Extension, New
Delhi-110014, India)

Priority: IN 441/DEL/2014 17/02/2014
- NOVEL PROCESS FOR PURIFYING
BACTERIAL POLYSACCHARIDE.

IPC: A 61 K 39/00

1005720

Abstract: The present invention relates to a novel
process for purifying bacterial polysaccharide at
room temperature. It is an efficient and scalable
process for removing impurities from Neisseria
meningitidis serogroup A (Men-A) polysaccharide
which is capable of being used as such in a
derivatized form or linked to other molecules, for
the preparation of vaccines, more particularly
conjugate vaccines for N. meningitidis infection.
- 18/ 2015 MATHUR, Ankit, Nationality: India.
(whose legal address is 301, CHAWLA
COMPLEX, SECTOR 15, CBD-
BELAPUR, NAVI MUMBAI - 400614,
India) and KAZI, Mohammed Shoeb,
Nationality: India. (whose legal address
is 58/17, HABIB MAZIL,
DINTIMKAR ROAD, MUMBAI -
400008, India)

Priority: IN 404/MUM/2014
05/02/2014
- STOVE ASSEMBLY WITH L-SHAPED
COMBUSTION CHAMBER IN AN
ENCLOSING BODY.

IPC: F 24 C 1/16, F 24 B 3/00

1005722

Abstract: A stove assembly comprising a) an L-
shaped combustion chamber comprising a vertical
portion for burning fuel and a horizontal portion
with an opening for entry of fuel and air, b) a
hollow enclosing body which encloses the L-
shaped combustion chamber, said enclosing body
comprising, i) a tapered portion, and ii) a cut out
portion towards the bottom of the enclosing body,
said cut out portion designed to enable the
enclosing body to fit on to the horizontal portion
of the combustion chamber such that leakage of air
is restricted at the intersection of the enclosing
body and horizontal portion of the combustion
chamber. The stove assembly can be further
installed within a variety of containments (e.g.,
outside body, traditional stoves, frames / stands
and the like). Methods for assembling and using
the stove assembly are also disclosed.

- 24/ 2015 Dow AgroSciences LLC, a corporation organized and existing under the laws of USA., (whose legal address is 9330 Zionsville Road, Indianapolis, Indiana 46268, United States of America)
Priority: US 61/934, 007 31/01/2014
- METHODS FOR CONTROL OF AQUATIC WEEDS USING HERBICIDAL 4-AMINO-3-CHLORO-6-(4 CHLORO-2-FLUORO-3-METHOXYPHENYL) PYRIDINE-2-CARBOXYLIC ACIDS.
IPC: C 02F 9/00
- 1005703**
- Abstract:** Methods for controlling aquatic weeds that involve the use of 4-amino-3-chloro-6-(4-chloro-2-fluoro-3-methoxyphenyl)pyridine-2-carboxylic acids and agriculturally acceptable esters or salts thereof are described. Preferred herbicidal compositions allow for effective control and/or selectivity when treating a body of water to control target aquatic weed populations, such as a hydrilla, Eurasian watermilfoil and/or curlyleaf pondweed
- 26/ 2015 Piaggio Vehicles Pvt. Ltd., an Indian Company. (whose legal address is E2, MIDC Area, Baramati, Pune-413133, India)
Priority: IN 403/MUM/2014 05/02/2014
- MOBILE WATER PURIFICATION SYSTEM.
IPC: A 01N 47/40
- 1005704**
- Abstract:** Described herein is a mobile water purification system 100, which includes a three-wheeled vehicle 100 and a water purification system 102. The three-wheeled vehicle 100 includes a driver cabin 104 and a carrier segment 106 whereas the water purification system 102 includes a water pump 112 for transferring impure water from ground sources to a plurality of filters 114 for filtration process, and is provided on the carrier segment 106 of the three-wheeled vehicle 100. The water pump 112 of the present subject matter is operatively connected to the engine 110 of the three-wheeled vehicle 100 via an engagement device 300, such as an electromagnetic clutch.
- 43/ 2015 PREGNA INTERNATIONAL LIMITED, Nationality: an Indian National, (whose legal address is 13, Suryoday Estate, 136 Tardeo Road, Mumbai-400034, Maharashtra, India)
Priority: IN 3319/MUM/2014 17/10/2014
- AN INTRAUTERINE DEVICE WITH A RESTRICTED MOVEMENT OF A STRING KNOT
IPC: A 61F 6/18
- 1005723**
- Abstract:** An intrauterine device (20) with a restricted movement of a knot (5) of the string (4) due to a region (3) having such differed shape and size at a distal end (12) of central vertical stem (1) and due to a trajectory for string (4) in the region (3) that the length of the string (S) is shorter than the distance (r) of the region (3); and the loop (15) of the string and therefore the knot (5) is unable to pivot around the axis (14). The lateral shift of the knot (5) is also prevented. Consequent to restricted pivoting and restricted lateral shift of the knot (5), the hanging portion (9) of the string (4) continue to project downwards and do NOT develop tendency to get retracted and thus do not curl up in the uterus (16) through the cervix (17).

- 49/ 2015 CEMEX Research Group AG, a company organized under laws of Switzerland. (whose legal address is Römmerstrasse, 13-2555 Brügg b. Biel, Switzerland)
Priority: EP PCT/EP2014/057144
09/04/2014
- METHOD FOR PLACEMENT OF ROLLER COMPACTED CONCRETE (RCC) ON A SUB-BASE TO PRODUCE A CONCRETE PAVEMENT.
IPC: C 04B 28/04, E 01C 7/14
1005724
Abstract: Method for placement of roller compacted concrete (RCC) on a sub-base to produce a concrete pavement, which comprises:(a) dosing a concrete or concrete ingredients and loading said concrete or concrete ingredients into a concrete transportation truck,(b) adding at least one pelletizing agent to the concrete and waiting from 3 to 15 minutes under constant mixing to produce a pelletized concrete and (c) discharging the pelletized concrete obtained in step (b) on the sub-base from the concrete transportation truck, rotating the drum of the concrete transportation truck.
- 83/ 2015 JFE STEEL CORPORATION, Nationality: Japan, (whose legal address is 2-3, Uchisaiwai-cho 2-chome, Chiyoda-ku, Tokyo, 100-0011, Japan)
Priority: JP JP2014-069557
28/03/2014
- HOT ROLLED STEEL SHEET AND METHOD OF PRODUCING THE SAME.
IPC: C 21D 8/04, 9/48, C 22C 38/06
1005726
Abstract: Disclosed is a hot rolled steel sheet used as material for a cold rolled steel sheet, from which a cold rolled steel sheet can be reliably produced even with the use of a cold mill with low rolling ability. The steel sheet has a chemical composition containing C: 0.015 % to 0.035 %, Si: 0.2 % or less, Mn: 0.05 % to 0.35 %, P: 0.02 % or less, S: 0.02 % or less, Al: 0.01 % to 0.1 %, N: 0.005 % or less, and the balance including Fe and incidental impurities. The crystal orientations of textures at a position spaced from a widthwise edge of the steel sheet by a distance of 50 mm in the width direction, and at a position spaced from the widthwise edge by a distance of 1/4 the width of the steel sheet in the width direction, both at a depth of 1/4 the thickness of the steel sheet from a surface thereof, are controlled.
- 95/ 2015 Bayer CropScience LP, a corporation organized and existing under the laws of USA. (whose legal address is 2 T.W. Alexander Drive, Research Triangle Park, North Carolina, 27709, United States of America) Priority: VN 1-2014-01418 29/04/2014
- Method for improving the production of cultured aquatic animals in combined rice-aquaculture systems.
IPC: A 016 16/00, A 01K 61/00
1005727
Abstract: The present invention relates to a process for growing aquatic animals in rice-aquaculture systems. The invention also relates to a method for improving the yield of production of cultured aquatic animals in such rice-aquaculture systems, whereby the rice is hybrid rice. Examples of grown aquatic animals in rice-aquaculture systems are shrimps, prawns, fishes, or any other grown aquatic animals.

- 101/ 2015 BP p.l,c, a British company of (whose legal address is 1 St James's Sqrare, London, S W1Y 4PD, United Kingdom)
Priority: EP EP14163224.0 02/04/2014
- PROCESS FOR PREPARING ETHENE.
IPC: C 07C 1/20
1005721
Abstract: The present invention provides a process for the preparation of ethene by vapour phase chemical dehydration of a feed comprising ethanol, said process comprising contacting the feed with a supported heteropolyacid catalyst in a reactor, wherein the feed temperature is at least 250°C and the pressure inside the reactor is at least 0.80 MPa but less than 1.80 MPa.
- 125/ 2015 Alhaj Syed Abdul Matin, a Bangladeshi national of (whose legal address is Sonadanga, Residential Area 2nd phase, House No- 207, Road No- 10, Khulna, Bangladesh)
Priority:
- A novel process of extracting organic mahogany oil for pest control.
IPC: A 23J 7/00
1005725
Abstract: A novel process of preparing organic mahogany oil collected from mahogany seeds which are dried for 2 to 3 days under sunlight, where moisture content in seeds are maintaining 10 to 12%; crushed the seeds through electrical explorer machine with spraying 1 % hot water and the oil are produced and separated from mahogany oil. Then extracted mahogany oil keep under sunlight for 6 to 7 days for cleaning and refining it from unwanted sold substance. After seven days later solid substance are precipitated under clean mahogany oil. Then clean mahogany oil separated from solid substance into another container. Then it will be ready for use in crop field as a pest control. Naturally oil is not mixed with water. But water is required for mixing with mahogany oil as a diluents or media in crop field. Hence 3.5 % Tween eighty (Polysorbat 80) mixed with oil as an emulsifying agent. Any chemical substance is not used during extraction process. 230 to 240 ml mahogany oil is extracted from 1 kg mahogany seeds through electrical explorer machine. Interestingly no toxic effect was noted at the lower or higher dose level; through in comparison to real life farmer/insecticide handler level this lower dose is yet to be taken as environmentally impossibly high and the oil didn't demonstrate prominent toxic changes in any of the Hematological or Biochemical, specially serum Enzyme level.
- 143/ 2015 Rahimafrooz Batteries Limited, a limited company organized under the laws of Bangladesh. (whose legal address is 705, West Nakhhalpara, Tejgoan, Dhaka-1215, Bangladesh. , Bangladesh)
Priority:
- Sealed Maintenance Free (SMF) Battery.
IPC: H 01M 10/06, 4/14, 4/36, 4/68
1005731
Abstract: The patent application from Rahimafrooz Batteries Limited is directed towards the development of a novel composition and methods for producing a maintenance free lead-acid battery; or a battery that does not need water refilling during its entire life. This is a new technology brought into the country with heavy investment in R&D and overseas consultants. Therefore, it is to protect the interest of development, for further technology improvements and eventual benefit of society. Any other company may not be able to market, manufacture and/or sell this battery for the period of this patent. The following terms refer to this technology and should not be used by any other party: - Sealed Maintenance Free (SMF) -Maintenance Free (MF) - Zero Maintenance -No Maintenance -“Powder” battery Further disclosed is a proven method to produce a maintenance free lead-acid battery.

150/ 2015 SICPA HOLDING SA, Nationality:
Switzerland. (whose legal address is
Avenue de Florissant 41 1008 Prilly,
Switzerland)
Priority: EP 14178893.5 29/07/2014

MOBILE DEVICE.

IPC: H 04M 1/166

1005728

Abstract: A mobile device comprising: a code capturing entity adapted to capture a data code associated with an item; an entity adapted to determine whether a captured data code is authentic and to generate authentication information as a result, and to decode the captured data code to obtain decoded information; an output entity; and wherein the mobile device is adapted such that the authentication information and the decoded information are sent to a processing entity which receives the authentication information and the decoded information and generates, based on the authentication information and the decoded information by using a stored prediction model, an indication for a next code to be captured; and the output entity is arranged to output information relating to an item and location associated with said next code to be captured based on said indication.

Md. Nazrul Islam

Deputy Registrar (Patents & Designs).