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PART V

Notifications, etc., Issued by the Patent Office

NEW APPLICATIONS FOR THE PATENTS

Patents' journal 21-05-2022

The dates shown in the crescent brackets are the dates claimed under section 86 of the Patents Ordinance 2000.

09/05/2022		
303/2022	1. SHAMERAN J. SALIH HAMMED, Iraq, 2. MUJADDAD UR REHMAN, Pakistan 3. BIBI NAZIA MURTAZA, Pakistan 4. MUHAMMAD SIRAJ, Pakistan 5. AZAM HAYAT, Pakistan 6. IBRAR KHAN, Pakistan	Green Synthesis of Antimicrobial Cobalt Ferrite Nanoparticles using Apium Graveolens.
304/2022	SYNGENTA CROP PROTECTION AG, Switzerland (Priority IN 202111021131 10/05/2021)	HERBICIDAL COMPOUNDS
10/05/2022		
305/2022	1. Sunaina Afzaal, Pakistan 2. Dr Afzaal Bashir Bajwa, Pakistan 3. Sunniya Afzaal, Pakistan 4. Sadia Rehman Sheikh, Pakistan	A facilitated medicine dispensing tray
306/2022	1. Dr Afzaal Bashir Bajwa, Pakistan 2. Sunaina Afzaal, Pakistan 3. Sunniya Afzaal, Pakistan 4. Sadia Rehman Sheikh, Pakistani	A surgical device for holding both soft and tough tissues during surgery
307/2022	1. Bina Shaheen Siddiqui, Pakistan 2. Talea Sana, Pakistan 3. Almas Jabeen, Pakistan 4. Hira Noor Malik, Pakistan 5. Sabira Begum, Pakistan	A PROCESS FOR OBTAINING INHIBITORS OF INFLAMMATORY CYTOKINES FROM NYCTANTHES ARBOR-TRISTIS LINN

308/2022	Foghorn Therapeutics Inc., United States of America (Priority US 63/186,550 10/05/2021) (Priority US 63/325,716 31/03/2022)	COMPOUNDS AND USES THEREOF
11/05/2022		
309/2022	Ahmed Shahzad Son of Maqsood Ahmed, Pakistan	Developing Business Process for E. Commerce with a unique idea of Keyki's B2Nb Program, (business.keyki.pk) which Provide one stop solution for new E. Commerce aspirants.
310/2022	OXFORD VACMEDIX UK LIMITED, United Kingdom (Priority GB 2106713.7 11/05/2021)	VACCINE FORMULATION

SEALING FEES DUE

Notice is hereby given that the Patent may now be sealed on the application referred to below if it is desired that Patent should be sealed a request on the prescribed Form-10 accompanied by the fee of **Rs. 6750/-** should be sent to the Controller of Patents and Designs, The Patent Office, Karachi.

Accepted No.	Applicant Name	Application No.
143919	DOW AGROSCIENCES LLC, United States of America	337/2015
143920	SICPA HOLDING SA, Switzerland	570/2015

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

Design Number	Applicant	Title & Class
09/05/2022		
21482-D	RICHA NV BELGIUM	Jacket (Class-)

10/05/2022		
21483-D	MUHAMMAD BILAL, MIAN TABASSUM IQBAL, MUHAMMAD UMAR, HIRA TABASSUM AND MARIA TABASSUM Pakistan	FROCK (Class-11)
21484-D	SIP ENTERPRISES, Pakistan	BOTTLE (Class-03)
12/05/2022		
21485-D	CJ CHEILJEDANG CORPORATION Republic of Korea	CONTAINER FOR FOOD PACKING (Class-05)
21486-D	Maqsood & Sons, Pakistan	Feeding Bottle Nipple (Class-03)
21487-D	Maqsood & Sons, Pakistan	Feeding Bottle (Class-03)
13/05/2022		
21488-D	Regeneron Pharmaceuticals, Inc., United States of America	WEARABLE AUTOINJECTOR (Class-03)

NEW APPLICATIONS FOR THE PATENTS

Patents’ journal 27-5-2022

The dates shown in the crescent brackets are the dates claimed under section 86 of the Patents Ordinance 2000.

16/05/2022		
313/2022	ELI LILLY AND COMPANY, United States of America (Priority US 63/191,496 21/05/2021)	COMPOUNDS AND METHODS TARGETING EPIREGULIN
314/2022	ELI LILLY AND COMPANY, United States of America (Priority EP 21383172.0 12/12/2021) (Priority US 63/191,034 20/05/2021) (Priority US 63/254,564 12/10/2021)	GLUCAGON-LIKE PEPTIDE 1 RECEPTOR AGONISTS
18/05/2022		
315/2022	1. Prof. Dr. Syed Tufail Hussain Sherazi, Pakistan 2. Dr. Sarfraz Ahmed Mahesar, Pakistan 3. Hadia Shoaib, Pakistan	Unsaponifiable Part of Vegetable Oil Deodorizer Distillate: A Novel Capping and Reducing agent for Fabrication of Silver Nanoparticles
14/05/2022		
316/2022	Sanko Tekstil Isletmeleri San. Tic. A.S., TURKEI (Priority EP 21000137.6 15/05/2021)	Device and method for winding and twisting fibre material in ring spinning or ring twisting frames
19/05/2022		
317/2022	1. Dr. Muhammad Imran Malik, Pakistan 2. Daim Asif Raja, Pakistan 3. Sana Rahim, Pakistan 4. Prof. Dr. Muhammad Raza Shah, Pakistan 5. Prof. Dr. Muhammad Iqbal Bhanger, Pakistan	Nanoprobe for the detection of carbaryl- an insecticide

318/2022	CASALE SA, Switzerland (Priority EP 21175392.6 21/05/2021)	AMMONIA CRACKING FOR HYDROGEN PRODUCTION
319/2022	1. Shazia Fatima Wife of MR.Syed Imtiaz Haider, 2.Syed Zeeshan Haider S/o Syed Imtiaz Haider, 3.Mehreen Fatima D/o Syed Imtiaz Haider, Pakistan	MENERGY DIETARY SUPPLEMENT CAPSULES
320/2022	Blossomhill Therapeutics, Inc., United States of America (Priority US 63/191,630 21/05/2021) (Priority US 63/340,750 11/05/2022)	MACROCYCLIC COMPOUNDS FOR TREATING DISEASE
321/2022	COMSATS University Pakistan	An Epitope-based vaccine containing sequences against Newcastle disease virus
322/2022	Yara International ASA, Norway (Priority EP 21175305.8 21/05/2021)	Heat exchanging device comprising a recirculation system and method for reducing fouling in a heat exchanger
323/2022	Novartis AG, SWITZERLAND (Priority US 63/191525 21/05/2021) (Priority US 63/292746 22/12/2021)	COMPOSITIONS AND METHODS FOR ENHANCING VISUAL FUNCTION
20/05/2022		
324/2022	STAUBLI FAVERGES, FRANCE (Priority FR 2105527 27/05/2021)	Shed forming machine
325/2022	NATIONAL AGRICULTURAL RESEARCH CENTER, Pakistan	A thermostable formulation of Peste des Petits Ruminants (PPR) vaccine using local isolate

SEALING FEES DUE

Notice is hereby given that the Patent may now be sealed on the application referred to below if it is desired that Patent should be sealed a request on the prescribed Form- 10 accompanied by the fee of **Rs. 6750/-** should be sent to the Controller of Patents and Designs, The Patent Office, Karachi.

Accepted No.	Applicant Name	Application No.
143921	SICPA HOLDING SA, Switzerland	782/2018
143922	Graf + Cie AG, Switzerland	341/2020
143923	UNILEVER PLC, United Kingdom	774/2020

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

Design Number	Applicant	Title & Class
16/05/2022		
21489-D	Accuram Instruments (AOP), Pakistan	ACCURAM-D (Class-12)
18/05/2022		
21490-D	TRIPLE FIVE, Pakistan	ORANGE SHADE OF BRAKE DRUM (Class-01)
21491-D	TRIPLE FIVE, Pakistan	ORANGE SHADE OF DISK BRAKE (Class-01)

NEW APPLICATIONS FOR THE PATENTS

Patents’ journal 4-6-2022

The dates shown in the crescent brackets are the dates claimed under section 86 of the Patents Ordinance 2000.

23/05/2022		
326/2022	Dr. Mina Ilyas, Pakistan	Sequence data of Bacillus subtilis strain M15 on 16S ribosomal RNA gene
327/2022	Dr. Mina Ilyas, Pakistan	Sequence Data of Bacillus subtilis strain M24 on 16S Ribosomal RNA gene
328/2022	1. UPL Mauritius Limited, Mauritius. 2. UPL Europe Limited, United Kingdom.	A METHOD OF MODULATING EXPRESSION OF A GENE IN A PLANT
329/2022	PINTER CAIPO S.A.U., Spain (Priority EP EP21382483.2 28/05/2021)	POVING STOP ASSEMBLY FOR A DRAFTING FRAME OF A RING SPINNING MACHINE AND RING SPINNING MACHINE INCLUDING THE ROVING STOP ASSEMBLY
330/2022	CHICO ULLAH, Hong Kong	Novel Hybrid Refrigeration System
24/05/2022		
331/2022	Dr. M. Salah-ud-Din Shah, Dr. Mudasser Habib Hafiz Muhammad Muzammel, Pakistan	A product of Ocular Vaccine Formulation for Sheep and Goats against Peste-des Petits Ruminants Disease having Advantage of Ease of Application
332/2022	BioCryst Pharmaceuticals, Inc., United States of America (Priority US 63/192,822 25/05/2021)	IMIDAZOLE-CONTAINING INHIBITORS OF ALK2 KINASE
333/2022	Novartis AG, SWITZERLAND (Priority CN PCT/CN2021-096104 26/05/2021) (Priority CN PCT/CN2022/085537 07/04/2022)	NOVEL BICYCLIC COMPOUNDS AND THEIR USES
26/05/2022		
334/2022	BAHRIA UNIVERSITY, Pakistan	Visitors Counting And Electricity Control Using Facial Recognition
335/2022	BAHRIA UNIVERSITY, Pakistan	Home automation system to check and control real time power consumption of appliances and security system
336/2022	BAHRIA UNIVERSITY, Pakistan	Dynamic Voltage Restorer (DVR) to mitigate Voltage Sags.
337/2022	BAHRIA UNIVERSITY, Pakistan	Strong Footing: Orthopedic Shoes for Everyone.
338/2022	CASALE SA, Switzerland, (Priority EP 21176479.0 28/05/2021)	PROCESS FOR PRODUCTION OF NITRIC ACID PROVIDED WITH A SECONDARY ABATEMENT TREATMENT
339/2022	1. Janssen Pharmaceuticals, Inc., USA. 2. Katholieke Universiteit Leuven, KU Leuven Research & Development, Belgium. (Priority EP 15166900.9 08/05/2015) (Priority EP 16163342.5 31/03/2016)	1-(substituted-1H-indol-3-yl)-2-(4-chloro-2-(2-hydroxyethoxy)-phenyl)-2-((3-methoxy-5-(methylsulfonyl)phenyl)amino)ethanone with Anti-Dengue Activity
340/2022	Muhammad Shafqat Ali Shah, S/o Muhammad Ali Shah, Pakistan	OOGANIC FERTILIZER - MATASHI

341/2022	PETRA PHARMA CORPORATION, (a wholly-owned subsidiary of ELE LILLY AND COMPANY), United States of America (Priority US 63/193,917 27/05/2021) (Priority US 63/227,493 30/07/2021) (Priority US 63/250,592 30/09/2021) (Priority US 63/253,352 07/10/2021)	ALLOSTERIC CHROMENONE INHIBITORS OF PHOSPHOINOSITIDE 3-KINASE (PI3K) FOR THE TREATMENT OF DISEASE
27/05/2022		
342/2022	Janssen Biotech Inc., United States of America (Priority US 62/472,214 16/03/2017)	Anti-Paired Helical Filament (PHF)-Tau Antibody And Pharmaceutical Composition Comprising The Same
343/2022	D.E. Shaw Research, LLC, United States of America (Priority US 63/194,599 28/05/2021)	SPIROINDOLINONE COMPOUNDS AS Kv1.3 POTASSIUM SHAKER CHANNEL BLOCKERS
344/2022	1.Novo Nordisk A/S Denmark 2. Dicerna Pharmaceuticals Inc., USA (Priority EP 21183860.2 06/07/2021) (Priority US 63/194395 28/05/2021)	COMPOSITIONS AND METHODS FOR INHIBITING MITOCHONDRIA AMIDOXIME REDUCING COMPONENT I (MARCI) EXPRESSION
345/2022	DEFENCE SCIENCE & TECHNOLOGY ORGANIZATION (DESTO), Pakistan	Development of phage-based detection kit containing Bacteriophage PK1 and PK2 and using the same for the Identification of Bacillus anthracis
346/2022	UPL LIMITED, India (Priority IN 202121023677 27/05/2021)	NOVEL INTERMEDIATE FOR PREPARATION OF PYROXASULFONE
347/2022	BAYER AKTIENGESELLSCHAFT, Germany (Priority EP 21177454.2 02/06/2021)	COMPOSITIONS WITH ETHOFUMESATE AND A SAFENER

APPLICATION ACCEPTED

Notice is hereby given that the person interested in Opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents’ journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

The figures shown within square brackets after the title of inventions indicate their classification index at acceptance.

Typed copies of the specification which are to open to public inspection can be supplied by the Patent Office on payment of the prescribed charges which may be ascertained on application to the office.

678/2020 05/10/2020	Dr. Afzaal Bashir Bajwa, Sunaina Afzaal, Sadia Rehman Sheikh, Pakistani	A surgical device for correction of upper eyelid ptosis with fascial or tendon sling (A 61F 2/00) [43973]
		A surgical device for correction of upper eyelid ptosis with autologous sling, comprising: a malleable rod (1), 6cm long and 3mm thick with blunt tapering tip (2); a catching end (3), where the catching end (3) contains both upper jaw (3A), lower jaw (3B), where plurality of forward directed teeth (3C) positioned on both jaws inner surface; a hinge (3D) with closing spring, keeping both the jaws closed; an oval central hole (3E) of 2mm positioned in mid of both the jaws so the upper hole faced towards the lower hole. The device holds the sling and passes from one point of eyelid to the other in 5 seconds to 10 seconds. Different parts of the device are shown in four (4) drawings. (Figure 1-4)

413/2019 12/06/2019	1. Dr. Anjum Munir, Pakistan 2. Mr. Mian Ali Mehmood, Pakistan 3. Dr. Abdul Ghafoor, Pakistan 4. Dr. Waseem Amjad, Pakistan 5. Engr. Talha Ashraf, Pakistan	SOLAR COLD STORAGE FOR DECENTRALIZED PRESERVATION OF PERISHABLES USING COOLING PADS (F 24D 5/005) 143974 This invention discloses a solar cold storage for decentralized storage of agricultural perishables with salient feature of cooling pads as thermal backup to store cooling. It comprises of a cubical cold storage chamber (21.84 m ³) which housed three brine pads (cooling pads) and evaporator connected separately with outer unit of vapor compression refrigeration unit (consisting of compressor unit, evaporator unit, expansion valves, radial fan). The energy source comprises of solar photovoltaic modules (4.5 kWp) connected with a hybrid inverter (5 kW) and battery bank (600 Ah), optionally coupled with grid electricity. The cold storage provides a decentralized solution for the storage of perishable products and it consumes less energy for its operation as compared to conventional cold storage system. Due to salient features like renewable energy- based, environment friendly continuous operation, the rate of annual utilization is high. It has a wide market potential, as it is user friendly, automatic shifting to solar, grid or hybrid mode, provision of cooling pads, and control of variable cooling temperature. Figure 2
495/2008 18/07/2018	HONDA MOTOR CO., LTD. JAPAN. (Priority JP 2017-141152 20/07/2017)	VEHICLE BODY FRAME STRUCTURE IN SADDLE-TYPE VEHICLE INCLUDING INTEGRALLY CONNECTED A MAIN FRAME AND A PIVOT FRAME. (B 62K 11/04) 143975
		This vehicle body frame structure includes: a head pipe (21); a main frame (22) extending toward a rear side of the head pipe (21); and a pivot frame (23) extending toward a lower side of the main frame (22), wherein a connection portion (47) configured to connect the main frame (22) and the pivot frame (23) to each other is provided between the main frame (22) and the pivot frame (23), and in the connection portion (47), a part of one of the main frame (22) and the pivot frame (23) is brought into contact with and joined to the other of the main frame (22) and the pivot frame (23) from outside of a closed cross-sectional structure (22cs or 23cs) of the other of the main frame (22) and the pivot frame (23) and a remaining portion of the one of the main frame (22) and the pivot frame (23) is brought into contact with and joined to the other of the main frame (22) and the pivot frame (23) from inside of the closed cross-sectional structure (22cs or 23cs) of the other of the main frame (22) and the pivot frame (23).
1492/2008 19/12/2008	1. ARKEMA FRANCE, France 2. IFP Energies Nouvelles, France. (Priority FR 0760098 20/12/2007)	Aggregate Zeolitic Adsorbent and its Method of preparation (B 01J 20/18), (B 01J 20/28), (B 01J 20/32), (B 01J 29/08), (C 07C 15/08), (C 07C 201/16) (C 07C 37/82), (C 07C 7/13) 143976 The present invention relates to aggregate zeolitic adsorbent based on zeolite X and zeolite LSX (Low Silica X). These adsorbent is particularly suitable for separating C ₈ aromatic isomers and in particular xylenes, separating sugars, separating polyhydric alcohols, separating isomers of substituted toluenes, separating cresols, separating dichlorobenzenes.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANCE
OF NAME IN THE REGISTER OF PATENTS**

In the matter of Patent No. 143695 of 02/11/2021
priority 03/11/2010 USA granted in the name of:- **DOW
AGROSCIENCES LLC**, a corporation and existing under
the laws of the State of Delaware, United States of
America of 9330 Zionsville Road, Indianapolis, Indiana
46268-1054, United States of America.

In pursuance of an application received on
28/02/2022.

The following entry has been made in the Register of
Patents:-

The name of the patentee has been changed to:
CORTEVA AGRISCIENCE LLC, of 9330 Zionsville Road,
Indianapolis, Indiana 46268-1054, United States of America.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANCE
OF NAME IN THE REGISTER OF PATENTS**

In the matter of Patent No. 143106, dated: 23/10/2012
Priority date: 26/10/2011 Granted to:- **DOW
AGROSCIENCES LLC**, OF 9330 Zionsville Road,
IN 46268. USA.,

In pursuance of an application received on
23rd November, 2021.

The following entry has been made in the Register of
Patents. The Name of

The Patentee has been changed to “**Corteva
Agriscience LLC**”.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANCE
OF NAME IN THE REGISTER OF PATENTS**

In the matter of Patent No. 142857, dated: 1/03/2014
Priority date: 15/03/2013 Granted to:- **DOW
AGROSCIENCES LLC**, OF 9330 Zionsville Road,
IN 46268, USA.,

In pursuance of an application received on
23rd November, 2021.

The following entry has been made in the Register of
Patents. The Name of

The Patentee has been changed to “**Corteva
Agriscience LLC**”.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANGE
OF NAME IN TILE REGISTER OF PATENTS**

In the matter of Patent No. 142868, dated: 26/01/2012
Priority date: 28/01/2011 Granted to:- **DOW
AGROSCIENCES LLC**, OF 9330 Zionsville Road, IN
46268, USA.,

In pursuance of an application received on 23rd
November, 2021.

The following entry has been made in the Register of
Patents. The Name of

The Patentee has been changed to “**Corteva
Agriseience LLC**”.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANGE
OF NAME IN ‘FIE REGISTER OF PATENTS**

In the matter of Patent No. 143006, dated: 23/01/2014
Priority date: 25/01/2013 Granted to:- **DOW**

AGROSCIENCES LLC OF 9330 Zionsville Road, IN 46268, USA.,

In pursuance of an application received on 23rd November, 2021.

The following entry has been made in the Register of Patents. The Name of

The Patentee has been changed to “**Corteva Agriscience LLC**”.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANGE
OF NAME IN THE REGISTER OF PATENTS**

In the matter of Patent No. 142375, dated: 26/12/2011 Priority date: 29/12/2010 Granted to:- **DOW AGROSCIENCES LLC**, OF 9330 Zionsville Road, IN 46268, USA.,

In pursuance of an application received on 23rd November, 2021.

The following entry has been made in the Register of Patents. The Name of

The Patentee has been changed to “**Corteva Agriscience LLC**”.

**REGISTRATION OF ASSIGNMENT UNDER
SECTION 55(2)
SECTION 37 (b) OF THE PATENTS ORDINANCE 2000**

In the matter of Patent No. **143180** of **06/02/2013** Priority date 06/12/2013 (USA). Granted to:- **Merial Inc. (a Georgia Corporation)**, of 3239 Satellite Boulevard, Bldg, 500, Duluth, Georgia 30096, USA.

In pursuance of an application received on **16/07/2021**.

The following entry has been made in the Register of Patents:-

BOEHRINGER INGELHEIM ANIMAL HEALTH USA INC., (a corporation organized and existing under the laws of State of Delaware, of 3239 Satellite Boulevard, Bldg.500, Duluth, Georgia 30096, USA, as proprietor by virtue of Deed of Assignment dated 24/05/2021 made between **Merial Inc. as assignor** of the One Part and **BOEHRINGER INGELHEIM ANIMAL HEALTH USA INC** as assignee of the Other Part.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANGE
OF NAME/ ADDRESS IN THE REGISTER OF PATENTS**

In the matter of Patent No. 142744 of 17/05/2011 priority 19/05/2010 EP granted in the name of:- **SANOFI-AVENTIS**, (a corporation organized under the laws; of France). 174 Avenue de France, 75013 PARIS, France.

In pursuance of an application received on 06/10/2021.

The following entry has been made in the Register of Patents:-

The Name/Address of the patentee has been changed to:- **SANOFI**, of 54 rue La Boetie 75008, France.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANGE
OF NAME IN THE REGISTER OF PATENTS**

In the matter of Patent No. 143178 dated: 10/11/2015 Priority date: 10/11/2014 (GB) Granted to: **PORTALS DE LA RUE LIMITED**, of Overton Mill, Station Road, Overton, Basingstoke, Hampshire, RG25, 3JG, United Kingdom,

In pursuance of an application received on 12th July, 2021

The following entry has been made in the Register of Patents. The Name of

The Patentee has been changed to “**PORTALS PAPER LIMITED**”

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANGE
OF NAME IN THE REGISTER OF PATENTS**

In the matter of Patent No. 138956 dated: 01/06/2004 Granted to: **PORTALS DE LA RUE LIMITED**, of Overton Mill, Station Road, Overton, Basingstoke. Hampshire, RG25, 3JG, United Kingdom,

In pursuance of an application received on 5th July, 2021

The following entry has been made in the Register of Patents. The Name of

The Patentee has been changed to “**PORTALS PAPER LIMITED**”

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANGE
OF NAME IN THE REGISTER OF PATENTS**

In the matter of Patent No. 138960 dated: 23/01/2006 Granted to: **PORTALS DE LA RUE LIMITED**, of Overton Mill, Station Road, Overton, Basingstoke, Hampshire, RG25, 3JG, United Kingdom,

In pursuance of an application received on 12th July, 2021

The following entry has been made in the Register of Patents. The Name of

The Patentee has been changed to “**PORTALS PAPER LIMITED**”

**REGISTRATION OF ASSIGNMENT UNDER
SECTION 55(2)
SECTION 37 (b) OF THE PATENTS ORDINANCE 2000**

In the matter of Patent No. **143788** of **30/01/2014** Priority date **06/02/2013 (EP)**. Granted to:- **BAYER ANIMAL HEALTH GMBH** (a company organized and existing under the laws of Germany), Kaiser-Wilhelm-Allee 20, 51373 Leverkusen, Germany.

In pursuance of an application received on 11/02/2022.

The following entry has been made in the Register of Patents:-

VETOQUINOL SA, a French Company of Magny-Vernois, 70200 LURE, FRANCE, as proprietor by virtue of Deed of Assignment dated 6th June, 2020 made between **BAYER ANIMAL HEALTH GMBH** as Assignor of the One Part and **VETOQUINOL, SA** as assignee of the Other Part.

**REGISTRATION OF ASSIGNMENT UNDER
SECTION 55(1) RULE 37(a) OF
THE PATENTS ORDINANCE 2000.**

In the matter of Patent No. **142333** of **30/03/2015** Priority date **11/03/2008 (USA)**. Granted to:- **INCYTE CORPORATION**, a corporation organized and existing under the laws of the State of Delaware, United States of America, experimental station route 141 & henry clay road building E336, Wilmington, DE 19880, United States of America.

In pursuance of an application received on **27/04/2022**.

The following entry has been made in the Register of Patents:-

INCYTE HOLDINGS CORPORATION, a corporation organized under the laws of the State of Delaware, with its principal place of business at 1801 Augustine Cut-Off, WILMINGTON. DE 19803, United States of America.

as proprietor by virtue of Deed of Assignment effective **1st January, 2015** made between **INCYTE CORPORATION**, as Assignor of the One Part and **INCYTE HOLDINGS CORPORATION**, as assignee of the Other Part.

**REGISTRATION OF ASSIGNMENT UNDER
SECTION 55(1) RULE 37(a) OF
THE PATENTS ORDINANCE 2000**

In the matter of Patent No. **142331** of **09/03/2009** Priority date **11/03/2008 (USA)**. Granted to:- **INCYTE CORPORATION**, a corporation organized and existing under the laws of the State of Delaware, United States of America, of experimental station route 141 & henry clay road building E336, Wilmington, DE 19880, United States of America.

In pursuance of an application received on **27/04/2022**.

The following entry has been made in the Register of Patents:-

INCYTE HOLDINGS CORPORATION, a corporation organized under the laws of the State of Delaware, with its principal place of business at 1801 Augustine Cut-Off WILMINGTON 19803 United States of America.

as proprietor by virtue of Deed of Assignment effective **1st January, 2015** made between **INCYTE CORPORATION**, as Assignor of the One Part and **INCYTE HOLDINGS CORPORATION**, as assignee of the Other Part.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANGE
OF NAME/ADDRESS IN THE REGISTER OF PATENTS**

In the matter of Patent No. **142768** of **01/08/2016** priority **19/05/2010 EP** granted in the name of:- **SANOFI-**

AVENTIS, (a corporation organized under the laws of France), 174 Avenue de France, 75013 PARIS, France.

In pursuance of an application received on **06/10/2021**.

The following entry has been made in the Register of Patents:-

The Name/Address of the patentee has been changed to:- **SANOFI** of 54 rue La Boetic 75008, France.

**REGISTRATION OF ASSIGNMENT UNDER
SECTION 55 OF THE PATENTS
ORDINANCE, 2000**

In the matter of Patent No. **143408** of **26/10/2015** Priority date **10/11/2014 (EP)**. Granted to: **INEOS TECHNOLOGIES SA.**, a Swiss company, of Avenue des Uttins 3, Rolle CH-1180 Vaud, Switzerland.

In pursuance of an application received on **28th October, 2021**.

The following entry has been made in the Register of Patents:-

INEOS TECHNOLOGIES Limited, a company registered according to the law of the United Kingdom, with an address of Ogier House. The Esplanade. St Helier, Jersey, JE4 9WG, United Kingdom. as proprietor by virtue of Deed of Assignment dated **27/9/2021** made between **INEOS TECIINOLOGIES SA.**, as Assignors of the One Part and **INFOS TECHNOLOGIES LIMITED**, as assignee of the Other Part.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANGE
OF NAME/ ADDRESS IN THE REGISTER Of, PATENTS**

In the matter of Patent No. **143370** of **07/04/2016** Priority **07/04/2015 (GB)** Accepted in the name of:- **Steven Calfall Finch**, of 92 Lincoln Road. London E7 8QW, United Kingdom.

In pursuance of an application received on **11/06/2021**.

The following entry has been made in the Register of Patents:-

The address of the patentee has been changed to:- **21 Remington Road, London, E6 55W, United Kingdom.**

**REGISTRATION OF ASSIGNMENT UNDER
SECTION 55(1) RULE 3(a) OF
THE PATENTS ORDINANCE 2000.**

In the matter of Patent No. **142331** of **09/03/2009** Priority date **11/03/2008 (USA)**. Granted to:- **INCYTE CORPORATION**, a corporation organized and existing under the laws of the State of Delaware, United States of America, of experimental station route 141 & henry clay road building E336, Wilmington, DE 19880, United States of America.

In pursuance of an application received on **27/04/2022**.

The following entry has been made in the Register of Patents:-

INCYTE HOLDINGS CORPORATION, a corporation organized under the laws of the State of Delaware, with its principal place of business at 1801 Augustine Cut-Off, WILMINGTON, DE, 19880, United States of America.

as proprietor by virtue of Deed of Assignment effective **1st January, 2015** made between **INCYTE CORPORATION**, as Assignor of the One Part and **INCYTE HOLDINGS CORPORATION**, as assignee of the Other Part.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANGE
OF ADDRESS IN THE REGISTER OF PATENTS**

In the matter of Patent No. **142017** dated: 15/08/2005 Priority date: 16/08/2004 (USA) Granted to: **Theravance Respiratory Company, LLC**, of 901 Gateway Boulevard South San Francisco, California, 94080, United States of America,

In pursuance of an application received on **20th August, 2021**.

The following entry has been made in the Register of Patents. The Name of

The Patentee has been changed to "**Theravance Respiratory Company, LLC**" of 1350 Old Bayshore Highway, Suite 400, Burlingame, California 94010, United States of America has been made in the Register of Patents in respect of the above patent.

**PROCEEDING UNDER SECTION 54(1) RULE 36(1)
FOR CHANGE OF ADDRESS FOR SERVICES IN THE
REGISTER OF PATENTS**

In the matter of. Patent No. **143847** dated **03/12/2013** (Priority date 05/12/2012 EP) Accepted in the name of:- **CHIESI FARMAC1UTICI S.p.A.**, an Italian Company of Via Palermo 26 A, 43122 Parma, Italy,

In pursuance of an application received on **18/03/2022**.

The Following entry has been made in the Register of Patents:-

The Address for Services has been changed to: **Vellani & 148, 18th East Street, Phase 1**, DHA, Karachi.- 75500 Pakistan.

**REGISTRATION OF ASSIGNMENT UNDER
SECTION 55 (2) SECTION 37 (b) OF THE PATENTS
ORDINANCE 2000**

In the matter of Patent No. **142017** of 15/08/2005 Priority date **16/08/2004** (US). Granted to:- **Theravance, Inc.** and later on **Theravance Respiratory Company, LLC**, or 1350 Old Bayshore Highway, Suite 400, Burlingame, California 94010, United States of America.

In pursuance of an application received on **20/08/2021**.

The following entry has been made in the Register of Patents:-

Theravance Riopharma R&D IP, LLC, a limited liability company duly organised under and pursuant to the

laws of Delaware, of 901 Gateway Boulevard, South San Francisco, California 94080, United States of America as proprietor by virtue of Deed of Assignment dated 12th March, 2021 made between **Theravance Respiratory Company, LLC** as Assignor of the One Part and **Theravance Biopharma R&D IP, LLC** as assignee of the Other Part.

**REGISTRATION OF ASSIGNMENT UNDER
SECTION 55(2)
SECTION 37 (b) OF THE PATENTS ORDINANCE, 2000**

In the matter of Patent No. **143894** of **19/04/2013** Priority date **20/04/2012 (India)**. Accepted to:- **PerPETual Global Technologies Ltd.**, a Mauritius company, of **1st Floor, The Exchange, 18 Cybereity, Ebene, Mauritius**.

In pursuance of an application received on 27/12/2012

The following entry has been made in the Register of Patents:-

PerPETual Technologies GmbH., of **Reinhard-Heraeus-Ring 23, 63801 Kleinostheim, Germany**.

as proprietor by virtue of Deed of Assignment dated 13th May, 2021 made between **PerPETual Global Technologies Ltd**, as Assignor of the One Part and **PerPETual Technologies GmbH**, as assignee of the Other Part.

**REGISTRATION OF ASSIGNMENT UNDER
SECTION 55(2)
SECTION 37 (b) OF THE PATENTS ORDINANCE, 2000**

In the matter of Patent No. **142331** of **09/03/2009** Priority date **11/03/2008 (USA)**. Granted to:- **INCYTE HOLDINGS CORPORATION**, a corporation organized under the laws of the State of Delaware, with its principal place of business at 1801 Augustine Cut-Off, WILMINGTON DE 19803. United States of America.

In pursuance of an application received on **13/05/2022**.

The following entry has been made in the Register of Patents:-

Eli Lilly and Company, a corporation organized and existing under the laws of 'he State of Indiana, United States of America, with its office Lilly Corporate Centre, Indianapolis. Indiana. USA.

as Licensee by virtue of Patent License Agreement effective **18th December, 2009** made between **INCYTE HOLDINGS CORPORATION**, the Patentee of the One Part and **Eli Lilly and Company**, the Licensee of the Other Part.

**REGISTRATION OF ASSIGNMENT UNDER
SECTION 37 (b) SECTION 55(2) OF THE PATENTS
ORDINANCE 2000**

In the matter of Patent No. **142333** of **30/03/2015** Priority date **11/03/2008 (USA)**. Granted to:- **INCYTE HOLDINGS CORPORATION**, a corporation organized under the laws of the State of Delaware, with its principal place of business at 1801 Augustine Cut-Off, WILMINGTON, DE 19803. United States of America.

In pursuance of an application received on **13/05/2022**.

The following entry has been made in the Register of Patents:-

Eli Lilly and Company, a corporation organized and existing under the laws of the State of Indiana. United States of America, with its office at billy Corporate Centre, Indianapolis, Indiana, USA.

as Licensee by virtue of Patent License Agreement effective **18th December, 2009** mode between **INCYTE HOLDINGS CORPORATION**, the Patentee of the One Part and **Eli Lilly and Company**. the Licensee of the Other Part.

PROCEEDING UNDER SECTION 45 OF THE ORDINANCE 2000

Notice is hereby given that an application under section **45** of the Patents Ordinance, 2000 for restoration of a lapsed Patent No. **142987**, dated: **05/11/2012**, Priority date **22/11/2011 (India)** for the invention entitled **“A PROCESS FOR PRODUCING TEA PRODUCT”**.

Which ceased on **22/11/2015** has been left at the Patent Office **21/04/2022** on behalf of the Patentee, **UNILEVER PLC, Unilever House, 100 Victoria Embankment, London, ECUY, GB**.

Any person may give notice of opposition to the restoration by lodging form P-7 of the Patent Rules 2003, accompanied by the prescribed fee of Rs. 2250/- of **The Patent Office, Plot CD-3, Behind Civic Centre, Gulshan-e-Iqbal, Karachi (Pakistan)**, within two months from the date of advertisement in the Gazette.

Will appear in the Gazette.

PROCEEDING UNDER SECTION 45 OF THE ORDINANCE 2000.

Notice is hereby given that an application under section **45** of the Patents Ordinance, 2000 for restoration of a lapsed Patent No. **143243**, dated: **12/12/2014** Priority date **12/12/2013 USA** for the invention entitled. **“A METHOD FOR TREATING LARGE WATER BODIES FOR RECREATIONAL PURPOSES, INCLUDING LARGE ARTIFICIAL EXCAVATED OR FLOATING STRUCTURES WITH BOTTOMS COMPRISING FLEXIBLE MEMBRANES; AND A SYSTEM FOR MAINTAINING WATER QUALITY IN A LARGE WATER BODY”**.

Which ceased on **12/12/2020** has been left at the Patent Office **09/05/2022** on behalf of the Patentee, **CRYSTAL LAGOONS (CURACAO) B.V., Kaya W.F.G. Jombi Mensing, 14 Curacao**

Any person may give notice of opposition to the restoration by lodging of the the Patent Rules 2003. accompanied by the prescribed fee of Rs. 2250/- of **The Patent Office Plot CD-3, Behind Civic Centre, Gulshan-e-Iqbal, Karachi (Pakistan)**, within two months From the date of advertisement in the Gazette.

Will appear in the Gazette.

PROCEEDING UNDER SECTION 45 OF THE ORDINANCE 2000.

Notice is hereby given that an application under section **45** of the Patents Ordinance, 2000 for restoration of a lapsed Patent No. **142928**. dated: **13/02/2014** for the invention entitled. **“Water-Dispersible Granules Pesticide Formulation from Chlorfenapyr and Nitenpyram and Process of Preparation thereof”**.

Which ceased on **13/12/2021** has been left at the Patent Office **29/10/2021** on behalf of the Patenitee, **M/s. Kanzo AG, Pakistani Plot # 9, Phase-II Industrial Estate, Multan**.

Any person may give notice of opposition to the restoration by lodging form P-7 of the Patent Rules 2003, accompanied by the prescribed fee of Rs. 2250/- of **The Patent Office, Plot CD-3, Behind Civic Centre, Gulshan-e-Iqbal Karachi (Pakistan)**, within two months From the date of advertisement in the Gazette.

Will appear in the Gazette.

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

Design Number	Applicant	Title & Class
24/05/2022		
21492-D	QINGDAO HAIER AIR CONDITIONER GENERAL CORP., LTD., QINGDAO HAIER AIR-CONDITIONING ELECTRONIC CO., LTD, HAIER SMART HOME CO., LTD., China.	“Air Conditioner” (Class- Nil)
26/05/2022		
21493-D	Ansar Ali S/o Malik Asghar Ali. Pakistan.	“MP3 Audio Player” (Class-01)

Renewal due for the Month of June 2022

The following registered designs have been due for extension U/S 7 (3) of Registered Design Ordinance 2000, for a second period of ten years from the expiration of the original period whereas the period of expiration of original period has been counted from the filing date and in case of conventional applications from the priority date as indicated.

Design Number	Applicant	Title & Class
04/06/2012		
16260-D	Mijin Trading Company (Private) Limited. Pakistan.	“Heating Seat” (Class-04)
18/06/2012		
16274-D	Bold International FZCO. United Arab Emirates.	“Square Foot Washer” (Class-03)
16275-D	Bold International FZCO. United Arab Emirates.	“Square Foot Washer” (Class-04)
16276-D	Bold International FZCO. United Arab Emirates.	“Heavy Duty Foot Washer” (Class-03)
16277-D	Bold International FZCO. United Arab Emirates.	“Cabinet Foot Washer” (Class-03)

16278-D	Bold International FZCO. United Arab Emirates.	“Combi Foot Washer” (Class-03)
16279-D	Bold International FZCO. United Arab Emirates.	“Combi Foot Washer” (Class-04)
16280-D	Bold International FZCO. United Arab Emirates.	“Heavy Duty Foot Washer” (Class-04)
16281-D	Bold International FZCO. United Arab Emirates.	“Cabinet Foot Washer” (Class-04)
19/06/2012		
16282-D	Union Chemical Industries (Pvt.) Ltd. Pakistan.	“PLASTIC BOTTLE” (CLASS-03)
16283-D	Union Chemical Industries (Pvt.) Ltd. Pakistan.	“Plastic Bottle” (Class-03)
16284-D	Dalda Foods (Private) Limited. Pakistan.	“Bottle” (Class-03)
20/06/2012		
16285-D	M/s. Malce Foods (Pvt.) Ltd. Pakistan.	“Plastic Bottle” (Class-03)
22/06/2012		
16302-D	Indus Pencil Industries (Pvt.) Limited. Pakistan.	“Sharpener For Pencil” (Class-03)
27/06/2012		
16315-D	Loncin Motor Co., Ltd. China.	“Control Panel For An Engine Operated Generator” (Class-01)

NEW APPLICATIONS FOR THE PATENTS

Patents’ journal 13-06-2022

The dates shown in the crescent brackets are the dates claimed under section 86 of the Patents Ordinance 2000.

30/05/2022		
348/2022	SYNGENTA CROP PROTECTION AG, Switzerland (Priority EP 21202529.0 13/10/2021) (Priority IN 202111024417 01/06/2021)	MICROBIOCIDAL TETRAHYDROISOQUINOLINE DERIVATIVES
349/2022	SYNGENTA CROP PROTECTION AG, Switzerland (Priority IN 202111024601 02/06/2021)	Pesticidally active heterocyclic derivatives with sulfoximine containing substituents
350/2022	Maystar Beauty Sdn Bhd, Malaysia (Priority CN 202110610832.5 01/06/2021)	ANTIVIRAL POLYPROPYLENE NON-WOVEN FABRIC AND PREPARATION METHOD THEREOF
31/05/2022		
351/2022	1. Kanwal Khan, Pakistan 2. Dr. Reaz Uddin, Pakistan	In-silico based subtractive genomics method to predict novel drug targets against resistant infectious pathogens
352/2022	LOHIA CORP LIMITED, India [IN]; (Priority IN 202111024314 01/06/2021)	An Apparatus And A Method For Producing A Bag With An Integrally Closed Bottom And Self-Closing Top And A Bag
353/2022	Dr. Qudsia Nawaz, Dr. Amna Niazi & Dr. Sadia Ghaffar, Pakistan	Modified treatment of Pelvic Organ Prolapse treatment with absorbable mesh materials instead of

01/06/2022		
354/2022	OTSUKA PHARMACEUTICAL CO., LTD. Japan (JP 2021-092947 02/06/2021)	Pyrazolo[1,5-a]pyrimidine compound
355/2022	Novartis AG SWITZERLAND (US 63/196422 03/06/2021)	3-(5-oxy)-1-oxoisindolin-2-yl)piperidine-2,6-dione Derivatives and Uses thereof
356/2022	Grays of Cambridge (International) Ltd, United Kingdom (UK 2108109.6 07/06/2021)	CRICKET BAT
02/06/2022		
357/2022	1.BAYER AKTIENGESELLSCHAFT, Germany 2. BAYER PHARMA AKTIENGESELLSCHAFT, Germany (Priority EP 21177776.8 04/06/2021) (Priority EP 21197354.0 17/09/2021)	CRYSTALLINE FORMS OF 3-(5-METHYL-1,3-THIAZOL-2-YL)-5-[(3R)-TETRAHYDROFURAN-3-YLOXY]-N-[(1R)-1-[2-TRIFLUORO-METHYL]PYRIMIDIN-5-YL]ETHYL}BENZAMIDE
358/2022	1.BAYER AKTIENGESELLSCHAFT, Germany, 2. BAYER PHARMA AKTIENGESELLSCHAFT, Germany (Priority EP 21177769.3 04/06/2021) (Priority EP 21216932.0 22/12/2021)	PHARMACEUTICAL DOSAGE FORMS COMPRISING 3-(5-METHYL-1,3-THIAZOL-2-YL)-5-[(3R)-TETRAHYDROFURAN-3-YLOXY]-N-[(1R)-1-[2-TRIFLUORO-METHYL]PYRIMIDIN-5-YL]ETHYL}BENZAMIDE
03/06/2022		
359/2022	XEDA INTERNATIONAL S.A., FRANCE (Priority FR 2105983 07/06/2021)	NOVEL ANTI-SPROUTING PROCESS FOR BULBS AND TUBERS BY MEANS OF MONO- AND/OR DIGLYCERIDE OF FATTY ACIDS
360/2022	Nizam Sons (Pvt) Ltd, Pakistan	Inter-convertible Trousers
361/2022	PI INDUSTRIES LTD, INDIA (Priority IN 202111024851 04/06/2021)	A NOVEL PROCESS FOR THE PREPARATION OF ANTHRANILIC DIAMIDES
362/2022	VERTEX PHARMACEUTICAL INCORPORATED, USA (Priority US 63/196,946 04/06/2021)	N-(HYDROXYALKYL(HETERO)ARYL) TETRAHYDROFURAN CARBOXAMIDES AS MODULATORS OF SODIUM CHANNELS

APPLICATION ACCEPTED

Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents’ journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

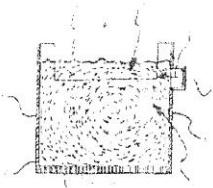
The figures shown within square brackets after the title of inventions indicate their classification index at acceptance.

Typed copies of the specification which are to open to public inspection can be supplied by the Patent Office on

payment of the prescribed charges which may be ascertained on application to the office.

566/2012 24/08/2012	LG CHEM, LTD., Republic of Korea (Priority KR 10-2011-0086058 26/08/2011)	"ADHESION-PREVENTING AGENT" COMPRISING HYALURONIC ACID, CARBOXYMETHYL CELLULOSE AND ALGINATE, AND METHOD FOR PREVENTING ADHESION USING THE SAME" (A 61K 31/728) (A 61K 31/734) (A 61P 41/00) 143977 The present invention relates to an adhesion-preventing agent comprising hyaluronic acid, carboxymethyl cellulose, and alginate, and a method for preventing adhesion, comprising contacting the surface of local organs of an individual with said adhesion-preventing agent, wherein the hyaluronic acid has a molecular weight of 500,000 to 10,000,000 Daltons (Da), and wherein the adhesion-preventing agent has a viscosity of 400 to 1000 centipoises (cP). The adhesion-preventing agent of the present invention comprises 0.1 to 10% by weight of the hyaluronic acid, 0.1 to 8% by weight of the carboxymethyl cellulose, and 0.01 to 5% by weight of the alginate, based on the total weight of the adhesion-preventing agent. The adhesion-preventing agent comprising hyaluronic acid, carboxymethyl cellulose and alginate according to the present invention shows excellent biocompatibility, in vivo durability, and tissue adhesiveness, and ultimately exhibits excellent adhesion preventing effects.
310/2015 27/05/2015	Novartis AG., SWITZERLAND (Priority US 62/004359 29/05/2014)	"PHARMACEUTICAL COMPOSITION COMPRISING CERITINIB AND PROCESS OF PREPARATION THEREOF" (A 61K 9/20) (A 61K 31/435) 143978 The present invention provides a pharmaceutical composition comprising more than 40 and up to 70 weight percent of ceritinib based on the total weight of the pharmaceutical composition and a binder, wherein the granule is obtainable by wet granulation. Ceritinib is an anaplastic lymphoma kinase (ALK) inhibitor and a difficult compound to formulate. Ceritinib's sticky nature causes a high drug load to further negatively influence the manufacturing of tablets due to enhanced sticking/picking. Surprisingly, it was found in the present invention that a high drug load of more than 40 weight percent, preferably more than 45 wt%, more preferably more than 50 wt%, particularly 60 wt% of ceritinib in a tablet can be achieved by using a specifically adapted wet granulation process, whereby solely the pharmaceutical active ingredient ceritinib is granulated with a binder.
		
392/2021 28/05/2021	Defence Sciences & Technology Organization (DESTO), Pakistan	"Hexa Zone Smart Walk-through Gate". G 01V 1/00 143979 A Hexa Zone Smart Walk-through Gate (HZSWG) is a metal detection-based walk-through gate which can be connected to remote Personal Computer (PC) display for monitoring zone wise visual display of pedestrians. HZSWG works on continuous wave electromagnetic induction balance principle. Microcontroller (MCU) plays central role for signal generation for transmitter coil as well as controlling infrared (IR) transmitter & receiver. When a pedestrian containing metal content passes through HZSWG a voltage induces in the receiver coils arrays which are processed by analog circuitry. The signal is processed through pre-amplifier,

		filter and signal conditioning circuit to prepare for digital processing. The signal is fed to MCU through built in analogue to digital converter (ADC) input. MCU converts the analog signal to digital domain and apply different digital signal processing techniques (like noise filtration, frequency filtration) to improve signal information relating to metal detection. MCU process signal if the passer is passing through the HZSWG. Metal detection signal is then compares with stored preset sensitivity levels before output alarm generation. Audio alarm is generated and light Emitting Diodes (LEDs) strip glow in corresponding zone where metal is passed, also shown Passer Visual Display on Remote PC using serial RS232 and Internet Protocol (IP) communication. HZSWG ON/OFF with remote control and may operate with 12V battery on requirement. PC software application is developed to remotely connect with HZSWG. IP camera, Biometric Identification System (BIS) and display data. Fig. 01
80/2021 22/01/2021	BETAPACK, S.A.U., Spain (Priority ES P202030054 24/01/2020)	CAPPING DEVICE INTENDED TO BE FIXED TO THE NECK OF A CONTAINER (B 06D 41/34) (B 06D 55/16) 143980 The invention relates to a capping device intended to be fixed on a neck (2) of a container that includes an engaging collar (4), including the capping device: - a cap (1); - a lower ring (9) fixed axially to the neck (2); - a hinge device (10) that joins the cap (1) with a second section (17) of the lower ring (9); - the lower ring (9) has engaging elements (18) only in two engagement areas (20, 21) to allow a radial movement of the lower ring (9) from front to back to facilitate the passage of a part of the second section (17) on each side of the engaging collar (5) during the movement of the second section (17) between a lowered position and a released position. figure : 5.
81/2021 22/01/2021	BETAPACK, S.A.U., Spain (Priority ES P202030055 24/01/2020)	CAPPING DEVICE INTENDED TO BE FIXED TO THE NECK OF A CONTAINER (B 06D 41/34) (B 06D 55/16) 143981 Capping device intended to be fixed on a neck (2) of a container, including the capping device: - a cap (1) having a helical thread (7) to cooperate with a helical thread (6) formed on the neck (2); - a lower ring (9) fixed axially to the neck (2); - a hinge device (10) that joins the cap (1) with a second section (17) of the lower ring (9) and extends over a first angular range that is cut into two equal parts by a bisection plane Pb; the helical thread (7) developing around the axis X according to a first direction and having a lower end and an upper end. The lower end is arranged in a second angular range defined between the bisection plane Pb and a radial plane positioned at 160° from the bisection plane Pb according to a second direction opposite to the first direction. figure (5)
309/2005 05/04/2005	UREA CASALE S.A., Switzerland (Priority EP 04008418.8 07/04/2004)	"FLUID BED GRANULATION PROCESS AND APPARATUS" (B 01J 8/24) (B 01J 2/16) 143982 A fluid bed granulation process of a predetermined substance comprises the steps of: - forming, through a fluidification air flow of predetermined flow rate, a fluid bed of granules of

		said substance to be granulated fed to it in the form of seeds, - feeding said fluid bed with a continuous flow of a growth substance (or liquid).
		
221/2013 15/04/2013	DOW AGROSCIENCES LLC, United States of America (Priority US 61/635,082 18/04/2012)	"N-SUBSTITUTED(6-HALOALKYLPYRIDIN-3-YL)ALKYL SULFOXIMINE AS A SEED TREATMENT TO CONTROL COLEOPTERAN INSECTS " (A 01N 43/40) (A 01P 7/04) 143983 Method of using N-substituted(6-haloalkylpyridin-3-yl)alkyl sulfoximine, such as sulfoxafflor, as a seed treatment to control Coleopteran insects, such as flea beetles.

SEALING FEES DUE

Notice is hereby given that the Patent may now be scaled on the application referred to below if it is desired that Patent should be sealed a request on the prescribed Form-10 accompanied by the fee of **Rs. 6750/-** should be sent to the Controller of Patents and Designs, The Patent Office, Karachi.

Accepted No.	Applicant Name	Application No.
143924	PFIZER INC., United States of America.	669/2020
143925	ELI LILLY AND COMPANY, United States of America.	100/2021
143926	SICPA Holding SA, SWITZERLAND.	834/2018
143927	CJ CHEILJEDANG CORPORATION, Republic of Korea	211/2015
143928	SICPA HOLDING SA., Switzerland	202/2016

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

Design Number	Applicant	Title & Class
Nil		

REGISTRATION OF DESIGNS

The following designs have been registered under Registered Design Ordinance 2000.

Design Number	Applicant	Title & Class
31/05/2022		
20812-D	M/s. Habib Oil Mills (Pvt.) Ltd. Pakistan.	"Plastic Pet Bottle" (Class-03)
21249-D	AH License ApS. Denmark. (Priority: 008556898-0005 28/05/2021 EU)	"Wobbly Tower / Ball" (Class-01)

21252-D	IJAZ ATIF, trading as M/S. MASTER ENGINEERING. Pakistan.	"Fiber Glass Water Storage Tank" (Class-03)
21260-D	Pak Star Automobile (Pvt.) Ltd. Pakistan.	"Auto Rickshaw (3-Wheeler)" (Class-03)

NEW APPLICATIONS FOR THE PATENTS

Patents' journal 20-06-2022

The dates shown in the crescent brackets are the dates claimed under section 86 of the Patents Ordinance 2000.

06/06/2022		
363/2022	SICPA HOLDING SA Switzerland (Priority EP EP21178995.3 11/06/2021)	OPTICAL EFFECT LAYERS COMPRISING MAGNETIC OR MAGNETIZABLE PIGMENT PARTICLES AND METHODS FOR PRODUCING SAID OPTICAL EFFECT LAYERS
364/2022	SICPA HOLDING SA Switzerland (Priority EP EP21178128.1 08/06/2021)	HYBRID UV-LED RADIATION CURABLE PROTECTIVE VARNISHES FOR SECURITY DOCUMENTS
07/06/2022		
365/2022	HAJVERY UNIVERSITY, LAHORE Pakistan	NOVEL SUSTAIN RELEASE FORM OF FLURBIPROFEN IN MATRIX TABLET FORM TO IMPROVE ITS THERAPEUTIC EFFICACY, PATIENT COMPLIANCE AND TO REDUCE THE FREQUENCY OF DOSING AND SIDE EFFECTS
366/2022	NATIONAL UNIVERSITY OF MEDICAL SCIENCES, Pakistan	Bio-fabrication of BC-FCP composite preparation and application for skin wound healing and regeneration thereof
08/06/2022		
367/2022	SYNGENTA CROP PROTECTION AG, Switzerland (Priority EP 21211839.2 01/12/2021) (Priority IN 2021110257712 09/06/2021) (Priority IN 202111032997 22/07/2021)	PESTICIDALLY ACTIVE DIAZINE-AMIDE COMPOUNDS
368/2022	Saurer (Jiangsu) Textile Machinery Co. Ltd., P.R. China (Priority CN 202110647564.4 10/06/2021)	SPIN BOX FOR AN OPEN-END ROTOR SPINNING DEVICE
369/2022	1. Dr. Talha Mahmood, 2. Prof. Dr. Muhammad Ali Sheraz, 3. Prof.Dr. Sofia Ahmed, Pakistan	A PROCESS FOR THE FORMULATION OF DAPAGLIFLOZIN ORODISPERSIBLE TABLETS
09/06/2022		
370/2022	1. IDEAYA Biosciences, Inc., United States of America, 2. GlaxoSmithKline Intellectual Property (No.4) Limited, United Kingdom (Priority US 63/209555 11/06/2021) (Priority US 63/319826 15/03/2022)	O-LINKED THIADIAZOLYL COMPOUNDS AS DNA POLYMERASE THETA INHIBITORS
371/2022	1. UPL Corporation Limited, Mauritius 2. UPL Europe LTD., United Kingdom (Priority US 63/209,102 10/06/2021)	HERBICIDAL COMBINATIONS AND COMPOSITIONS AND METHODS FOR TREATING WEEDS USING THE SAME
372/2022	CASALE SA,, Via Pocobelli, 6, CH-6900 Lugano, Switzerland, [CH]; (Priority EP 21178937.5 11/06/2021)	AMMONIA MIXING SYSTEM

373/2022	Novartis AG, SWITZERLAND (Priority CN PCT/CN2021/099726 11/06/2021)	Interleukin-17 Inhibitors
374/2022	Saurer (Jiangsu) Textile Machinery Co. Ltd., P.R. China (Priority CN 202110657115.8 11/06/2021)	SINGLE DOFFING DEVICE AND SINGLE DOFFING CONTROL METHOD AND CONTROL APPARATUS
375/2022	Dr. Muhammad Shahzad, Dr. Tarique Hussain, Dr. Rehana Kausar, Pakistan	Development of Estrus Synchronization Sponge (NIAB Heat Sponge): An Effective Tool for Reproductive Management and Fertility Improvement in Buffalo
10/06/2022		
376/2022	The Scripps Research Institute, USA (Priority US 63/209,862 11/06/2021) (Priority US 63/266,234 30/12/2021)	PROTEASE INHIBITORS FOR TREATMENT OF CORONA VIRUS INFECTIONS

APPLICATION ACCEPTED

Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents’ journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules **18(1) of 2003**.

The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

The figures shown within square brackets after the title of inventions indicate their classification index at acceptance.

Typed copies of the specification which are to open to public inspection can be supplied by the Patent Office on payment of the prescribed charges which may be ascertained on application to the office.

696/2017 28/12/2017	1. DR. A. AMIR SHUBBAR, Germany 2. MAHDI SHUBBAR, Germany (Priority DE 10 2016 125866.0 29/12/2016)	IMPROVED ANTISTATIC PRESURE TANK (F 17C 1/00) 143984 The present invention relates to a pressure tank for storage of high and low pressure fluid/s gases, particularly LPG or LNG or CNG, comprising a hollow body of thermoplastic material with atleast one aperture to the interior of the hollow body and being connected over the entire space of a complementary part with the contact area, the aperture having a diffuser at a bottom end, sealing the aperture in axial direction and having openings directing primarily only in radial direction, with a static eliminator wall inside the hollow body surrounding the diffuser.
811/2020 03/12/2020	Rimgard Sweden AB, Sweden (Priority SE 1951376-1 03/12/2019) (Priority US 16/701,321 03/12/2019)	"WHEEL LOCKING DEVICE" (B 60B 3/16) 143985 A device for locking the wheel of a vehicle. The device comprises a main module adapted to be attached to the wheel and configured to cover nuts or bolts for attaching the wheel to the vehicle. The device further comprises an insert structure comprising an upper part and a lower part wherein the upper part is rotatably joined to the lower part by an axial joint. The insert structure is further transferable from an open position to a closed position upon rotation of said upper part around said axial joint wherein the insert structure in said

		open position is adapted for insertion in the wheel concentrically to the axis of rotation of the wheel and wherein the insert structure in said closed position is adapted for fixating the insert structure in said wheel upon transfer to the closed position after insertion in the wheel. The device further comprises a center bolt adapted to be connected through the main module to the lower part of the insert structure by means of a threading as well as a locking mechanism adapted to be arranged in a locking state in which the locking mechanism prevents the center bolt from rotating relative the main module, and in an open state in which the locking mechanism allows the center bolt to rotate relative the main module.
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NEW APPLICATIONS FOR TILE INDUSTRIAL DESIGNS

Design Number	Applicant	Title & Class
06/06/2022		
21494-D	M/s. Punjab Oil Mills Ltd. Pakistan.	“Plastic Bottle” (Class-03)
21495-D	Bhavesh Gokani. Great Britain.	“Ear Drop Applicator” (Class-03)
07/06/2022		
21496-D	CUNHUA JIAN. Peoples China.	“A Solar Power Module” (Class-12)
21497-D	CUNHUA JIAN. Peoples China.	“A Solar Power Module” (Class-12)
21498-D	National University of Sciences and Technology (NUST). Pakistan.	“Hybrid Walk And Roll Quadruped Robot” (Class-01)
08/06/2022		
21499-D	HONDA MOTOR CO., LTD. Japan. (Priority 2021-027115 09/12/2021 JP)	“An Automobile” (Class-01)
09/06/2022		
21500-D	Puig France. France. (Priority 008790612 09/12/2021 FR)	“Flask For Fragrances” (Class-12)
21501-D	CJ CHEILJEDANG CORPORATION. Rep.of Korea. (Priority 30-2021-0060243 14/12/2021 KR)	“Bag For Food Packing” (Class-05)
21502-D	Muhammad Rasheed trading as Rasheed Mould Maker. Pakistan.	“Smd Light Case” (Class-03)

NEW APPLICATIONS FOR THE PATENTS

Patents’ journal 24-06-2022

The dates shown in the crescent brackets are the dates claimed under section 86 or the Patents Ordinance 2000.

13/06/2022		
377/2022	UPL LIMITED, India (Priority IN 202121026145 11/06/2021)	A METHOD FOR OBTAINING L-GLUFOSINATE
378/2022	1. Salma Bilal, Mahnoor Jehan, Sami ur Rahman, National Centre of Excellence in Physical Chemistry, University of Peshawar, Pakistan 2. Anwar-ul-Haq Ali Shah, Institute of Chemical Sciences, University of Peshawar, Pakistan	Environmentally Friendly Synthesis of Polypyrrole in Sixty Seconds
379/2022	SUKKUR IBA UNIVERSITY, Pakistan	GAME ADDICTION DETECTION HEADSET
380/2022	FMC Corporation, United States of America (Priority US 63/214420 24/06/2021)	AZOLE COMPOUNDS FOR CONTROLLING INVERTEBRATE PESTS
14/06/2022		
381/2022	SICPA HOLDING SA Switzerland (Priority EP EP21179896.2 16/06/2021)	ACTIVE ENERGY RAY CURABLE WATER-BASED INKJET INKS AND PRINTHEADS
382/2022	Pakistan State Oil Company Ltd, Pakistan	Technomac
15/06/2022		
383/2022	Ghazanfar Hussain, Pakistan.	Nature-inspired Structured Cutting Tool
384/2022	UPL LIMITED, India (Priority IN 202121026671 15/06/2021)	ONE POT PROCESS FOR PREPARATION OF A CHIRAL AMINO ACID
16/06/2022		
385/2022	1.Chandrasekhar Dayal MUDALIAR, India 2. Ashishkumar Ravindra MISHRA, India (Priority IN 202121027188 17/06/2021)	A PROCESS FOR PREPARATION OF AN INTERMEDIATE OF L-GLUFOSINATE
17/06/2022		
386/2022	HYTEM CO., LTD., kakamigahara-shi, Gifu 5090109, Japan [JP]; (Priority JP PCT/JP2021/023492 22/06/2021)	TROUGH STRUCTURE FOR FEEDING AND AUXILIARY TOOL FOR FEEDING

APPLICATION ACCEPTED

Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents' journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules **18(1) of 2003**.

The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

The figures shown within square brackets after the title of inventions indicate their classification index at acceptance.

Typed copies of the specification which are to open to public inspection can be supplied by the Patent Office on payment of the prescribed charges which may be ascertained on application to the office.

269/2018 20/04/2018	BONUMOSE LLC, United States of America	A process for the enzymatic production of D-Allulose (C 12N 9/90) (C 12P 19/02) 143986 The current disclosure provides a process for enzymatically converting a saccharide into allulose. The invention also relates to a process for preparing allulose where the process involves converting fructose 6-phosphate (F6P) to allulose 6-phosphate (A6P), catalyzed by allulose 6-phosphate 3-epimerase (A6PE), and converting the A6P to allulose, catalyzed by allulose 6-phosphate phosphatase (A6PP).
42/2014 23/01/2014	DOW AGROSCIENCES LLC, United States of America (Priority US 61/756,906 25/01/2013)	"HERBICIDAL COMPOSITIONS COMPRISING 4-AMINO-3-CHLORO-6-(4-CHLORO-2-FLUORO-3-METHOXYPHENYL) PYRIDINE-2-CARBOXYLIC ACID" (A 01N 43/54) (A 01N 43/40) 143987 Herbicidal compositions and methods using a combination of (a) a compound of formula (I): or an agriculturally acceptable salt or ester thereof and (b) diclosulam or clorasulam-methyl or an agriculturally acceptable salt thereof provide control of undesirable vegetation in, e.g., rice, wheat, barley, oats, rye, sorghum, corn or maize, oilseed rape, vegetables, pastures, grasslands, rangelands, fallowland, turf, tree and vine orchards, aquatics, industrial vegetation management or rights-of-way.
442/2014 25/05/2010	Dr. MUZAMMIL SATTAR, Pakistan	"A novel process for mass rearing of <i>Chrysoperla carnea</i> adults" (A 01K 49/00) (G 01F 1/78) (B 06B 1/14) (C 10K 1/30) 143988 The novel process for mass culturing of <i>Chrysoperla carnea</i> adults in glass cage was compared with other types of rearing cages, such as transparent Perspex cage and wooden cage in the laboratory conditions. To test the suitability of different cage types for better egg production, space and for the culture management various mass production units examined. The highest number of eggs (18.46%) drifted in wooden cage, whereas, lowest percentage of drilled eggs (3.71%) was observed in glass cage. Glass cages proved better than other types of cages, requiring minimum time from the point of sanitation. It was recorded that for adult rearing minimum time required for food provision was 2.40 minutes in glass cage followed by 3.00 minutes in, Perspex cage. While much shorter (3.70 minutes), time was required for cleaning of glass cage than Perspex cage (4.60 minutes). Significantly less time (3.80 minutes) was required for egg harvesting from glass cage, than from other types of cages.

NEW APPLICATIONS FOR THE INDUSTRIAL DESINGS

Design Number	Applicant	Title & Class
14/06/2022		
21503-D	Laser Sports (Pvt) Ltd. Pakistan.	“Sport Ball” (Class-06)
21504-D	Laser Sports (Pvt) Ltd. Pakistan.	“Sport Ball” (Class-06)
21505-D	Nagina Book Center. Pakistan.	“Pencil Box” (Class-03)
16/06/2022		
21506-D	Ghulam Dastgeer. Pakistan.	“MP3 Audio Player” (Class-01)
21507-D	LAIBA AMIN. Pakistan.	“Move (A Smart Serving trolley)” (Class-1)

REGISTRATION OF DESIGNS

The following designs have been registered under Registered Design Ordinance 2000.

Design Number	Applicant	Title & Class
13/06/2022		
20348-D	Crown Motor Company (Pvt.) Limited. Pakistan.	“Electric Rickshaw” (Class-1)
21095-D	Atlas Honda Limited. Pakistan.	“Tyre” (Class-03)
21279-D	Muhammad Babar Khan. Taiwan.	“Packaging” (Class-05)
21280-D	Muhammad Babar Khan. Taiwan.	“Bottle” (Class-03)

NEW APPLICATIONS FOR THE PATENTS

Patents’ journal 5-07-2022

The dates shown in the crescent brackets are the dates claimed under section 86 of the Patents Ordinance 2000.

20/06/2022		
387/2022	Umer Farooq, Pakistan	Revived Repulsion [RR] Magnetic Configuration
388/2022	1.AstraZeneca AB Sweden 2.Mitsubishi Tanabe Pharma Corporation, JAPAN (Priority US 63/217,970 02/07/2021)	COMPOUNDS AND THEIR USE
389/2022	MOHAMMAD YOUSUF KHAN, Pakistan	A highly compact and light weight Smart Satellite Data Link System (SDLS) for communication on the move (COTM).

21/06/2022		
390/2022	Alchemedicine, Inc., Japan (Priority JP 2021-103047 22/06/2021)	COMPOUND, ENDOTHELIN A RECEPTOR ANTAGONIST AND PHARMACEUTICAL COMPOSITION
391/2022	SANTONI S.P.A., ITALY (Priority IT 102021000018047 08/07/2021)	A circular knitting machine for knitwear and related method for knitting
22/06/2022		
392/2022	1. Advanced Potash Technologies, Ltd., Cayman Islands 2. Ingo Wender, Brazil (Priority US 63/214,958 25/06/2021)	MULTI-STEP METHODS OF MAKING A MULTI-PHASE MATERIAL
393/2022	1.Advanced Potash Technologies, Ltd., Cayman Islands 2. Ingo Wender, Brazil (Priority US 63/214,970 25/06/2021)	MULTI-STEP METHODS OF MAKING A HIGH TEMPERATURE MULTI-PHASE MATERIAL AND RELATED MATERIALS, COMPOSITIONS AND METHODS OF USE
394/2022	ELI LILLY AND COMPANY United States of America (Priority US 63/214,555 24/06/2021) (Priority US 63/214,584 24/06/2021)	NOVEL RNA THERAPEUTICS AND USES THEREOF
395/2022	1.Dr. Muhammad Inam-ur-Rahem, Pakistan 2. Dr. Raheel Anwar, Pakistan 3. Dr. Muhammad Abrar, Pakistan	A Novel Optimized Processing Technique for Preservation
396/2022	1. PI INDUSTRIES LTD. INDIA, (Priority IN 202111028384 24/06/2021)	A COMBINATION OF FLUBENDIAMIDE AND SEAWEED EXTRACT
397/2022	Nantong Jiangshan Agrochemical & Chemicals Co., Ltd, China (Priority CN 202110714814.1 26/06/2021)	HERBICIDAL COMPOSITION, PREPARATION AND APPLICATION THEREOF
398/2022	UNIVERSITY OF LANCASTER, UK (Priority UK 2108986.7 23/06/2021) (Priority UK 2118670.5 21/12/2022)	VIRUS ATTENUATION
23/06/2022		
399/2022	BAYER AKTIENGESELLSCHAFT, Germany, (Priority EP 21183771.1 05/07/2021)	CHOLINATE OF 2-(1-CYCLOBUTYL-1H-PYRAZOL-4-YL)-5-[[[1-[2-FLUORO-4-(TRIFLUOROMETHYL)PHENYL] CYCLOPROPYL] CARBONYL] AMINO]BENZOIC ACID
400/2022	Ekaterra Research and Development UK Limited, GB (Priority EP 21182142.6 28/06/2021)	A PROCESS FOR PRODUCING A TEA PRODUCT
401/2022	SYNGENTA CROP PROTECTION AG, Switzerland (Priority IN 202111028439 24/06/2021) (Priority IN 202111058395 15/12/2021)	PESTICIDALLY ACTIVE FUSED BICYCLIC HETEROAROMATIC COMPOUNDS

402/2022	The Mosaic Company United States of America (Priority US 63/214,244 23/06/2021)	INCORPORATION OF ALGINATE INTO FERTILIZER FOR QUALITY AND AGRONOMICAL BENEFITS
403/2022	SANTONI S.P.A., ITALY (Priority IT 102021000018056 02/07/2021)	A circular knitting machine for knitwear and related method for knitting
404/2022	Dr. Nazia Suleman and Ms. Asia Riaz, Pakistan	Non-toxic pesticide composition for controlling the sucking insect pests and mites
405/2022	HUSSAIN ALLI, Pakistan	TOPICAL DELIVERY OF CONTINENTALIC ACID LOADED TRANSFERSOMAL GEL FOR THE TREATMENT OF RHHEUMATOID ARTHRITIS.
24/06/2022		
406/2022	Array BioPharma Inc., United States of America. (Priority US 63/215435 26/06/2021) (Priority US 63/294590 29/12/2021) (Priority US 63/350495 09/06/2022)	HER2 MUTATION INHIBITORS
407/2022	Dr. Nadeem Akbar, Pakistan	Alternate wetting and drying : A Water Saving Technique in irrigated lowland Rice
408/2022	Defence Science & Technology Organization (DESTO), Pakistan	AUTOMATED RNA EXTRACTION KIT

NEW APPLICATIONS FOR THE,
INDUSTRIAL DESIGNS

Design Number	Applicant	Title & Class
20/06/2022		
21508-D	KASHAF ALAM, PAKISTAN.	"PRISTINE" (Class-01)
24/06/2022		
21509-D	WAHIDAT POULTRY FARMS (PVT) LIMITED, PAKISTAN.	"EGG PULP BOX"

Renewal due for the Month of July, 2022

The following registered designs have been due for extension U/S 7 (3) of Registered Design Ordinance 2000, for a second period of ten years from the expiration of the original period whereas the period of expiration of original period has been counted from the filing date and in case of conventional applications from the priority date as indicated.

Design Number	Applicant	Title & Class
02/07/2012		
16323-D	Atlas Honda Limited, Pakistan.	"Motor Bike CG-125" (Class-01)
04/07/2012		
16324-D	Dr. Syed Mamun Mahmud, Pakistan.	"Parathyroid Retractor" (Class-01)

05/07/2012		
16326-D	Atlas Honda Limited, Pakistan.	"Speedo Meter of Motorbike" (Class-01)
10/07/2012		
16327-D	Wembley Sports, Pakistan.	"Football" (Class-06)
12/07/2012		
16328-D	Top Flyz Industries Pakistan.	"Band Master Stick" (Class-01)
26/07/2012		
16329-D	Mr. Nadeem Akhtar Saifi, UAE.	"Perfume Bottle" (CLASS-04)
31/07/2012		
16332-D	SIDDIQSONS LIMITED, Pakistan.	"Canvas" (Class-13)
16333-D	PROLIKE, Pakistan.	"Cloth" (Class-13)
18/07/2012 (Priority date)		
16531-D	HONDA MOTOR CO., LTD. JAPAN.	"A FRONT SIDE COWL FOR A MOTORCYCLE" (CLASS-03)
27/07/2012 (Priority date)		
16547-D	UNILEVER GLOBAL IP LIMITED, UNITED KINGDOM.	"DETERGENT BAR" (CLASS-12)
16548-D	UNILEVER PLC, UNITED KINGDOM.	"DETERGENT BAR" (CLASS-12)
01/08/2012 (Priority date)		
16558-D	SANOFI-AVENTIS DEUTSCHLAND GMBH, GERMANY.	"INJECTION DEVICE" (CLASS-03)

MRS. ZUBIA HASSAN,
Controller of Patents & Registrar of Designs.