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NEW APPLICATIONS FOR THE PATENTS

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

07-01-2019		
5/2019	SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V., The Netherlands (Priority 10-01-2018 US)	“AIRCRAFT REFUELING SYSTEM WITH FLOW BOOSTER AND METHOD OF USING SAME”
6/2019	Syngenta Participations AG Switzerland (Priority 09-01-2018 GB)	“Herbicial Compounds”
7/2019	Sofia Qaiser, SSO Aijaz Alil Panhwar, S,E Aijaz Ahmad, SSO Zain ul Ibad, SSO Razia Sultana, PSO PCSIR Karachi – Pakistan	“Vigorous spawn development process/method of mushrooms for mushroom agriculture”
8/2019	Sofia Qaiser, SSO Aijaz Alil Panhwar, S,E PCSIR Karachi – Pakistan	“An elixir for mosquito larvae production”
09-01-2019		
9/2019	Eesha tur Rrazia babar Muhammad Mujeeb-U-Rahman Lahore – Pakistan	“Patient vital signs monitoring and display using wireless communication system”

10/2019	Choudhary Muhammad Akhter Taxila- Pakistan	“Animal Fats Without Process as Fuel for the Diesel Engine”
10-01-2019		
11/2019	Asad Hameed Muhammad Asad Dr. Osman Hasan NUST Islamabad – Pakistan	“Automated Pipette Puller System”
12/2019	Asad Hameed Muhammad Asad Rubab Hafeez Uzair Hashmi Dr. Osman Hasan Dr. Saad Qaisari NUST – Islamabad Dr. Nasir Jalal China	“Micromanipulator Cell Injection System”
11-01-2019		
13/2018	GONZALEZ SANCHEZ, JOSE FRANSISCO Spain (Priority 22-01-2018 Spain)	“GROUPING MEANS FOR CONTAINERS”
14/2018	AMGEN INC. USA (Priority 12-01-2018 US)	“PACI ANTIBODIES AND USES THEREOF”

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.

194/2013	DINUNZIO, Giuseppe, Italy	<p>“THERMOPLASTIC POLYMER FORMULATION CONTAINING POLYAMIDES/EVOH AND POLYOLEFIN”</p> <p>C08L23/10 & C08L23/14.</p> <p style="text-align: right;">143020</p> <p>A thermoplastic polymer formulation that contains polyamides (PA) and/or EVOH and polyolefins, in particular with polyamides (PA) and/or EVOH that derive from production waste of multilayer films, also comprises polypropylene homopolymer with MFI in the range of 15 to 50 (g/10min, ASTM 1238L) as compatibilizer between the PA and/or EVOH and polyolefin polymers</p>
219/2015	ELI LILLY AND COMPANY USA	<p>“PHARMACEUTICAL COMPOSITION COMPRISING AN INSULIN AND TREPROSTINIL”</p>

		<p style="text-align: right;">143021</p> <p>The present invention provides a pharmaceutical composition comprising an insulin and treprostinil, wherein the insulin is selected from the group consisting of human insulin, insulin lispro, insulin aspart and insulin glulisine. The pharmaceutical composition of present invention further comprising one or more preservative (phenol, meta-cresol, and benzyl alcohol); a tonicity agent (glycerol and sodium chloride); one or more stabilizing agent (zinc, sodium chloride, calcium chloride, and arginine); and a buffering agent (sodium phosphate, TRIS or sodium acetate). The pharmaceutical composition of present invention is therapeutically active for treating diabetes.</p>
<p>561/2016</p>	<p>LG CHEM, LTD. Rep. of Korea.</p>	<p>“COMBINATION VACCINE COMPOSITION FOR MULTIPLE-DOSAGE”</p> <p>A61K 31/045, A61K31/115, A61K39/00, A61K39/12 & A61K39/39.</p> <p style="text-align: right;">143022</p> <p>The present invention relates to a multiple-dose immunogenic composition for a multivalent combination vaccine, in which (i) the multivalent combination vaccine contains a whole cell pertussis (wP) vaccine or acellular pertussis (aP) vaccine, and a Sabin inactivated polio vaccine (sIPV); and (ii) the composition contains 2-phenoxyethanol (2-PE) and formaldehyde (HCHO) as preservatives; and a method for preparing a multiple-dose immunogenic composition for a multivalent combination vaccine. It was confirmed that the combination of 2-phenoxyethanol and formaldehyde according to the present invention is an excellent preservative capable of maintaining antimicrobial ability and</p>

		that it can be effectively used for providing a multiple-dose composition maintaining antimicrobial ability of combination vaccine, thus the composition of the present invention can be effectively used in the multiple-dose combination vaccine industry
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NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>07/01/2019</u>			
1	19694	Perfume Bottle (Class-04)	Gani & Tayub (Pvt.) Ltd
<u>08/01/2019</u>			
2	19695	Salaat Panel SPT-30 (Class-03)	MRS. HUMAIRA ZUBAIR
3	19696	Salaat Panel SP-35PG DOT (Class-03)	MRS. HUMAIRA ZUBAIR
4	19697	Salaat Panel SPT-35 (Class-03)	MRS. HUMAIRA ZUBAIR
5	19698	Salaat Clock SC-306MNT (Class-03)	MRS. HUMAIRA ZUBAIR
<u>11/01/2019</u>			
6	19699	MARKER (Class-03)	Hamza Farooq Chughti
7	19700	ELECTRONIC CALCULATOR (Class-03)	Casio Keisanki Kabushiki Kaisha, d.b.a. Casio Computer Co. Ltd.

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