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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.

19-02-2018		
96/2018	Syngenta Participations AG Switzerland (Priority 21-02-2017 IN)	“Pesticidally active heterocyclic derivatives with sulfur containing substituents”
97/2018	SANOFI France (Priority 21-02-2017 EP)	“Azetidine Compounds as GPR119 Modulators for the Treatment of Diabetes, Obesity, Dyslipidemia and Related Disorders”
20-02-2018		
98/2018	Maschinenfabric Rieter AG Switzerland (Priority 23-02-2017 Switzerland)	“Method for Doffing for a Spinning Machine and a Corresponding Doffer”
99/2018	H. LUNDBECK A/S Denmark	“ALCOHOL DERIVATIVES AS Kv7 POTASSIUM CHANNEL OPENERS”
21-02-2018		
100/2018	Afzaal Mustafa Islamabad – Pakistan	“Sideburns length Cutting Guider”
101/2018	AstraZeneca AB Sweden (Priority 22-02-2017 US)	“THERAPEUTIC DENDRIMERS”
22-02-2018		
102/2018	BAYER AKTIENGESELLSCHAFT	“COMBINATION of ATR KINASE

	Germany BAYER PHARMA AKTIENGESELLSCHAFT Germany (Priority 24-02-2017 EP)	INHIBITORS WITH RADIUM-223 SALT"
103/2018	AbbVie S.a.r.l. Luxembourg Galapagos NV Belgium (Priority 24-02-2017 US)	"MODULATORS OF THE CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR PROTEIN AND METHODS F USE"
23-02-2018		
104/2018	CASALE SA. Switzerland (Priority 23-02-2017 EP)	"PROCESS AFOR METHANOL PRODUCTION"
105/2018	Maschinenfabric Rieter AG Switzerland (Priority 23-02-2017 Germany)	"CLAMPING DEVICE SPINDLE HAVING A CLAMPING DEVICE, AND METHOD FOR PRODUCING A CLAMPING DEIVCE"

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.

256/2014	DINUNZIO, Giuseppe, ITALY.	<p>"THERMOPLASTIC POLYMER FORMULATION CONTAINING RECYCLED POLYOLEFINS AND METHOD OF PREPARING"</p> <p>C08K 3/22</p> <p style="text-align: right;">142716</p> <p>Polymer formulation, comprising 0.5-20% of a drying compound containing calcium oxide CaO, 0-25% of CaCO₃ mineral filler, or talc, or glass fibre, or wood (if wood max 20.0%), 8-99.5% of not filled polyolefin material from recycled packaging, 0.0-80% of virgin homopolymer PP with a MFI comprised between 10 and 50 (g/10min, ASTM1238L). The formulation is without any smell even when injection molded.</p>
620/2016	ELI LILLY AND COMPANY USA.	<p>"GLUCAGON RECEPTOR AGONIST COMPOUND AND PHARMACEUTICAL COMPOSITION COMPRISING THEREOF"</p> <p>A61K 38/26 AND C07K 14/605.</p>

		<p style="text-align: right;">142717</p> <p>The present invention provides a glucagon receptor agonist compound comprising the formula: $YX_1QGTFX_2SDYSKYLDX_3KKAX_4EFVX_5WLL$ EX_6X_7 Wherein</p> <p>X_1 is Aib; X_2 is T; X_3 is Aib; X_4 is K which is chemically modified through conjugation to the epsilon-amino group of the K side-chain with ([2-(2-Amino-ethoxy)-ethoxy]-acetyl)₂-(γ-Glu)_a-CO-(CH₂)_b-CO₂H, wherein a is 2 and b is 16; X_5 is E; X_6 is T; X_7 is GPSSGAPPPS; and the C-terminal amino acid is amidated as a C-terminal primary amide (SEQ ID NO:6).</p> <p>The invention further provides a pharmaceutical composition comprising the glucagon receptor agonist and a pharmaceutically acceptable carrier, diluent, or excipient which is therapeutically effective in the treatment of T2DM, obesity, NAFLD, NASH, dyslipidemia, metabolic syndrome, hyperinsulinemia or nighttime hypoglycemia.</p>
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NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>19/02/2018</u>			
1.	19160	Mineral Water Plastic Bottle (Class-03)	Health Guard.
2.	19161	Hot Pot (Class-03)	Shoaibee Industries
3.	19162	Hot Pot (Class-03)	Shoaibee Industries
<u>20/02/2018</u>			
4.	19163	Pencil (Class-03)	Oro Industries
5.	19164	Mobile Phone (Class-01)	Beijing Xiaomi Mobile Software Co., Ltd
6.	19165	Mobile Phone (Class-01)	Beijing Xiaomi Mobile Software Co., Ltd
7.	19166	Mobile Phone (Class-01)	Beijing Xiaomi Mobile Software Co., Ltd
<u>22/02/2018</u>			
8.	19167	Plate (Class-03)	Dove Melamine Ware
9.	19168	Plate (Class-03)	Dove Melamine Ware

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<u>20/02/2018</u>			
1.	18859	Thermos (Class-03)	Zulqarnain Corporation
2.	18865	PVC Elbow 90 Degree (Class-03)	Nepro Industries (Pvt) Ltd
3.	18854	T Joint Pipe (Class-03)	Dura Flow
<u>21/02/2018</u>			
4.	18895	Dinner Set (Class-03)	Grace Plastic Industry
<u>22/02/2018</u>			

5.	18285	Art Tool (Class-01)	Samurai International
6.	18286	Art Tool (Class-01)	Samurai International
7.	18287	Art Tool (Class-01)	Samurai International
8.	18288	Art Tool (Class-01)	Samurai International
9.	18347	Tablet Computer (Class-01)	Huawei Technologies Co. Ltd.
10.	18359	Terminal Device (Class-01)	Huawei Technologies Co. Ltd.
11.	18360	Tablet Computer (Class-01)	Huawei Technologies Co. Ltd.
12.	18361	Smart Bracelet (Class-01)	Huawei Technologies Co. Ltd.
13.	18446	Plastic Engine Oil Can (Class-03)	Momin & Company
14.	18900	Shoes (Class-01)	Xiamen Stylus Imp & Exp Co., Ltd.
15.	18901	Shoes (Class-01)	Xiamen Stylus Imp & Exp Co., Ltd.
16.	18902	Shoes (Class-01)	Xiamen Stylus Imp & Exp Co., Ltd.
17.	18903	Shoes (Class-01)	Xiamen Stylus Imp & Exp Co., Ltd.
18.	18904	Shoes (Class-01)	Xiamen Stylus Imp & Exp Co., Ltd.
19.	18905	Shoes (Class-01)	Xiamen Stylus Imp & Exp Co., Ltd.
<u>23/02/2018</u>			
20.	19062	Plastic Bucket With Cover (Class-03)	Decent Plastic



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 & Registrar of Designs
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