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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.

06-02-2018		
74/2018	DAEWOONG PHARMACEUTICAL CO., LTD. Korea (Priority 07-02-2017 KR)	“NOVEL HETEROCYCLIC COMPOUNDS, ITS PREPARATION METHOD, AND PHARMACEUTICAL COMPOSITION COMPRISING THE SAME”
75/2018	Novartis AG Switzerland (Priority 08-02-2017 US)	“FGF21 MIMETIC ANTIBODIES AND USES THEREOF”
07-02-2018		
76/2018	SICPA HOLDING SA, Switzerland (Priority 08-03-2017 EP)	“Advanced methods, systems and devices for registering information in a database”
77/2018	SICPA HOLDING SA, Switzerland (Priority 03-03-2017 EP)	“CABINET CONFIGURATION”
08-02-2018		
78/2018	Vossloh-Werke GmbH, Germany (Priority 11-09-2017 Germany)	“Elastic plate element for a fastening point for a rail vehicles and fastening point”
79/2018	Vossloh-Werke GmbH, Germany (Priority 24-07-2017 EP)	“Rail fastening point and system for producing a rail fastening point of this type”
80/2018	ZHANG Yue China	“HOT-AIR OXYGEN-FREE BRAZING SYSTEM”

	(Priority 25-05-2017 CN)	
09-02-2018		
81/2008	Dr. Riaz Ahmad Dr. Zahid Mahmood Khan Engr. Abdul Aleem Ch. Shahid Rahim Multan - Pakistan	"Sugarcane Trash Shredder"

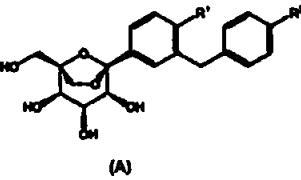
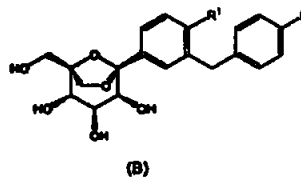
APPLICATION ACCEPTED

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.

<p>790/2009</p>	<p>PFIZER INC. U.S.A.</p>	<p>"DIOXA-BICYCLO[3.2.1.]OCTANE-2,3,4-TRIOH COMPOUND AND PHARMACEUTICAL COMPOSITION THEREOF"</p> <p>C07D493/10.</p> <p style="text-align: right;">142697</p> <p>The present invention provides a compound of Formula (A) or Formula (B);</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>(A)</p> </div> <div style="text-align: center;">  <p>(B)</p> </div> </div> <p>wherein R¹ is H, (C₁-C₄)alkyl, (C₁-C₄)alkoxy, Cl, F, cyano, fluoro-substituted (C₁-C₂)alkyl, (C₁-C₄)alkyl-SO₂-, or (C₃-C₆)cyoloalkyl; and R₂ is (C₁-C₄)alkyl, (C₁-C₄)alkoxy, (C₂-C₄)alkynyl, 3-oxetanyloxy, 3-</p>
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		<p>tetrahydrofuranyloxy, Cl, F, cyano, fluoro-substituted (C₁-C₂)alkyl, C₁-C₄)alkyl-SO₂-, (C₃-C₆)cycloalkyl, or a (C₅-C₆)heterocycle having 1 or 2 heteroatoms each independently selected from N, O, or S.</p> <p>The present invention further provides a pharmaceutical composition of above said compound and pharmaceutical acceptable carrier which is useful for the treatment of diseases, conditions and/or disorders mediated by sodium-glucose transporter inhibitors (in particular, SGLT2 inhibitors). The compound of present invention is also useful for the prevention and treatment of obesity and its associated co-morbidities, in particular type II (type 2) diabetes.</p>
<p>809/2015</p>	<p>Chong-Shien TSAI, Taiwan.</p>	<p>"FRICTION-DAMPING ENERGY ABSORBER"</p> <p>F16M50/00, F16F7/08 & F16F1/40.</p> <p style="text-align: right;">142698</p> <p>A friction-damping energy absorber has two ends, at least one core post, two supporting boards, multiple first material layers, and multiple second material layers. The at least one core post has multiple sliding sheets stacked with each other. The two supporting boards are mounted on the ends of the friction-damping energy absorber. The first material layers and second material layers are alternately mounted between the two supporting boards and surround the at least one core post to enable the first material layers and the second material layers to alternately mount with at least one of the sliding sheets of the at least one core post. The friction-damping energy absorber can be used on buildings, bridges, large objects or equipments to absorb and isolate the three-directional vibration energy of earthquakes and environments, and can prevent the operation temperature from increasing and provide an</p>

		automatic adjustment function of damping and stiffness.
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NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>06/02/2018</u>			
1.	19124	Sharpener (Class 03)	M/s. National Cottage Industries
2.	19125	Sharpener (Class 03)	M/s. National Cottage Industries
3.	19126	Compass (Class 01)	M/s. National Cottage Industries
4.	19127	Sharpener (Class 03)	M/s. National Cottage Industries
5.	19128	Sharpener (Class 03)	M/s. National Cottage Industries
<u>07/02/2018</u>			
6.	19129	Jar (Class-03)	M/S. Noorani & Company
7.	19130	Jar (Class-03)	M/S. Noorani & Company
8.	19131	Soap (Class-03)	M/S. Noorani & Company
9.	19132	Jar (Class-03)	M/S. Noorani & Company
10.	19133	Soap (Class-03)	M/S. Noorani & Company
11.	19134	Plastic Shoe Sole (Class03)	M/s Omfort (Private) Limited
12.	19135	Plastic Shoe Sole (Class-03)	M/s Omfort (Private) Limited
13.	19136	'United Bravo- four wheel Car' (Class 01)	United Motors (Private) Limited
14.	19137	'United Bravo - Car Dashboard'	United Motors (Private) Limited
<u>08/02/2018</u>			
15.	19138	Boxing Gloves (Class-06)	M/s Phedra Industries (Pvt) Ltd.,
16.	19139	Football (Class-06)	ISRA Sports
17.	19140	SCALE (Class-03)	Bahadur Industries Pakistan
18.	19141	Pencil Sharpener (Class-03)	Bahadur Industries Pakistan
19.	19142	Eraser (Class-03)	Bahadur Industries Pakistan
20.	19143	Eraser (Class-03)	Bahadur Industries Pakistan
21.	19144	Scale (Class-03)	Bahadur Industries Pakistan
22.	19145	Fountain Pen (Class-03)	Bahadur Industries Pakistan
23.	19146	Eraser (Class-03)	Bahadur Industries Pakistan
24.	19147	Pencil Sharpener (Class-03)	Bahadur Industries Pakistan
25.	19148	Fountain Pen (Class-03)	Bahadur Industries Pakistan
26.	19149	Eraser (Class-03)	Bahadur Industries Pakistan

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<u>07/02/2018</u>			
1.	18616	Marker (Class-03)	Sayyed Engineers Limited
2.	18760	Mobile Phone (Class-03)	Digicom Trading (Pvt.) Limited
3.	18855	Plate (Class-03)	DOVE MELAMINE WARE
4.	18856	Bowl (Class-3)	DOVE MELAMINE WARE
5.	18857	Serving Dish with Lid (Class-03)	DOVE MELAMINE WARE
6.	18914	Sports Ball (Class-06)	Silver Star Enterprises (Pvt.) Ltd.
7.	18915	Packaging Container (Class-03)	LOTTE CO., LTD.



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& Registrar of Designs
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