



# **Electronic Publication of Patents Journal under The Patents (Amendments) Act, 2016**

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Journal Code (181119)



**NEW APPLICATIONS FOR THE PATENTS**

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

<b>05-11-2018</b>		
752/2018	JANSSEN PHARMACEUTICA NV, Belgium (Priority 30-10-2014 US) <b>Divisional</b>	“TRIFLUOROMETHYL ALCOHOLS AS MODULATORS OF ROR $\gamma$ T”
<b>07-11-2018</b>		
753/2018	Texol S.r.l., Italy (Priority 08-11-2017 IT)	“METHOD AND APPARATUS OF MANUFACTURING A MULTILAYER ABSORBING ELEMENT FOR SANITARY ARTICLES”
754/2018	Qingdao Kingagroot Chemical Compounds Co., Ltd., China (Priority 09-11-2017 CN)	“Herbicide composition comprising shuangzuocaotong and an application thereof”
<b>08-11-2018</b>		
755/2018	DGT Pvt Ltd Islamabad	“AUTO RESPONDER VAS FOR TELECOM”
756/2018	Dr. Beena Zehra Dr. Hafiz Rub Nawaz Barkat Ali Solangi Uzma Nadeem Muhammad Zeeshan <b>PCSIR-</b> Karachi – Pakistan	“A Process for the Production of Anti- Microbial / Anti Fungal Binder From Leather Waste Protein”

757/2018	Hafiz Azeem Abbas Lahore – Pakistan	“Fantasy Mirror”
758/2018	Novartis AG Switzerland (Priority 10-11-2017 US)	“EXTENDED RELEASE FORMULATIONS FOR INTRA- ARTICULAR APPLICATIONS”
759/2018	DENALI THERAPEUTICS INC., USA (Priority 08-11-2017 US)	“ANTI-BACE1 ANTIBODIES AND METHODS OF USE THEREOF”
760/2018	DENALI THERAPEUTICS INC., USA (Priority 08-11-2017 US)	“BACE-TAU BISPECIFIC ANTIBODIES”
<b>09-11-2018</b>		
761/2018	LAKSHMI MACHINE WORKS LTD., India (Priority 16-11-2017 IN)	“POSITIONING DEVICE FOR TEXTLE MACHINE”
762/2018	TAKEDA PHARMACEUTICAL COMPANY LIMITED JAPAN (Priority 10-11-2017 US)	“STING MODULATOR COMPOUNDS, AND METHOD OF MAKING AND USING”

**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.

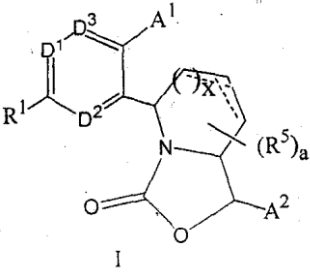
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

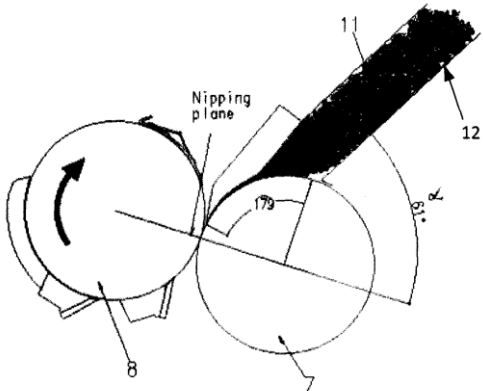
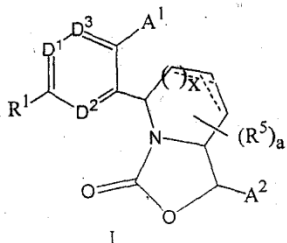
The figures shown within square brackets after the title of inventions indicate their classification index at acceptance.

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.

827/2011	H. LUNDBECK A/S Denmark	<p>“Imidazole as PDE10A enzyme inhibitor”</p> <p>A61P25/00, A61P25/24 &amp; C07D519/00.</p> <p style="text-align: right;"><b>142941</b></p> <p>This invention is directed to compound, which is PDE10A enzyme inhibitor. The invention provides a pharmaceutical composition comprising a therapeutically effective amount of a compound of the invention and a pharmaceutically acceptable carrier. The present invention also provides processes for the preparation of the compounds of formula I. The present invention further provides a method of treating a subject suffering from a neurodegenerative disorder comprising administering to the subject a therapeutically effective amount of a compound of formula 1. The present invention also provides a method of treating a subject suffering from a drug addiction comprising administering to the subject a therapeutically effective amount of a compound of formula 1. The present invention further provides a method of treating a subject suffering from a psychiatric disorder comprising</p>
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		administering to the subject a therapeutically effective amount of a compound of formula 1.
865/2011	Syed Jamal U.S.A.	<p>“PRAYER MAT WITH PRAYER MONITORING SYSTEM”</p> <p>A47G27/04 &amp; A47G 3/00.</p> <p style="text-align: right;"><b>142942</b></p> <p>The invention is an elongate prayer mat 10 having a first end 12 and a second end 14 and further comprising (a) a first tactile sensor 20 disposed proximate to the first end 12; (b) a second tactile sensor 22 disposed proximate to the second end 14; (c) a third tactile sensor 24 disposed proximate to the second tactile sensor 22 and between the second tactile sensor 22 and the first tactile sensor 20; (d) a fourth tactile sensor 26 disposed to the right of the third tactile sensor 24, proximate to the second tactile sensor 22 and between the second tactile sensor 22 and the first tactile sensor 20; (e) a top layer 18 for concealing each of the tactile sensors 20, 22, 24, 26; (f) a microprocessor 30 for receiving electrical signals from the tactile sensors 20, 22, 24, 26 and for displaying the progress of prayer steps on a display device.</p>
728/2012	Merck Sharp & Dohme Corp., U.S.A.	<p>“FUSED BICYCLIC OXAZOLIDINONE CETP INHIBITOR”</p> <p>C07D498/04.</p> <p style="text-align: right;"><b>142943</b></p> <p>Compounds having the structure of Formula I, are CETP inhibitors and are useful for raising HDL-cholesterol, reducing LDL-cholesterol, and for treating or preventing atherosclerosis.</p>

		 <p style="text-align: center;">I</p>
<p>781/2013</p>	<p>British American Tobacco (Investments) Limited United Kingdom.</p>	<p>“A TOBACCO PRODUCT COMPRISING A CORE-SHELL CAPSULE AND METHOD OF PRODUCING THEREOF”</p> <p>A24B15/28.</p> <p style="text-align: right;"><b>142944</b></p> <p>A tobacco product is provided comprising a core-shell capsule with a capsule shell comprising cellulose acetate and/or a derivative thereof. A method of producing a core-shell capsule with a capsule shell comprising cellulose acetate and/or a derivative thereof by diffusion is also provided.</p>
<p>914/2013</p>	<p>LAKSHMI MACHINE WORKS LTD., India.</p>	<p>“FEED ROLLER ARRANGEMENT IN A TEXTILE CARDING MACHINE”</p> <p>D01G15/20 &amp; D01G15/40.</p> <p style="text-align: right;"><b>142945</b></p> <p>The invention relates to a feed roller arrangement in a textile carding machine. In one embodiment, the arrangement includes a licker-in roller (8) and a main carding cylinder (9) cooperating therewith, a feed roller (7) arranged immediately upstream of the licker-in roller (8) as viewed in a direction of material feed into the carding machine (1) and a feed table (12) cooperating with the feed roller (7) for advancing fibre batt to the licker-in roller (8), where the diameter of the feed roller (7) is substantially equal to the diameter of the licker-in</p>

		<p>roller (8) so that the fibre batt from the feed table (12) is fed directly on to the zone of nipping plane of the feed roller surface thereby facilitating the fibre batt feeding.</p>  <p style="text-align: center;">Figure 3</p>
<p>578/2014</p>	<p>Merck Sharp &amp; Dohme Corp., U.S.A.</p>	<p>“A Pharmaceutically Salt of A Fused Bicyclic Oxazolidinone Cholesteryl Ester Transfer Protein Inhibitor”</p> <p>C07D498/04.</p> <p style="text-align: right;"><b>142946</b></p> <p>Compounds having the structure of Formula I, including pharmaceutically acceptable salts of the compounds, are CETP inhibitors and are useful for raising HDL-cholesterol, reducing LDL-cholesterol, and for treating or preventing atherosclerosis.</p>  <p style="text-align: center;">I</p>

**CORRIGENDUM**

In the Patent's journal issued dated **12-11-2018**, under the heading "**APPLICATIONS ACCEPTED**". The following correction are as under :-

**APPLICATIONS ACCEPTED**

**(142939)**

**(Add: Application No. in Column No.1 only)**

For : Existing entry

Add/Read : **209/2016** in Column **No.1** only



**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.4500/-** should be sent to the Controller of Patents and Designs, The Patent Office, Karachi.

<b>Accepted No.</b>	<b>Applicant Name</b>	<b>Application No.</b>
142845	Dr. Ghulam Abbas Dr. M. Jawad Asghar Muhammad Rizwan Fiaz Ahmad Pakistan	575/2016

**NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS**

<b>S. No.</b>	<b>Design No.</b>	<b>Title &amp; Class</b>	<b>Applicant</b>
<b>05/11/2018</b>			
1	19611	Hot Pot (Class-03)	Sher Afgan Khokhar
<b>07/11/2018</b>			
2	19612	bottle (Class-12)	Unilever Pakistan Limited,
3	19613	bottle (Class-12)	Unilever Pakistan Limited,
4	19614	Packaging box (Class-05)	Inner Mongolia Yili Industrial Group Co.,Ltd,
5	19615	Packaging bottle (Class-03)	Inner Mongolia Yili Industrial Group Co.,Ltd,
6	19616	Carton (Class-05)	Inner Mongolia Yili Industrial Group Co.,Ltd
7	19617	Packaging box (Class-05)	Inner Mongolia Yili Industrial Group Co.,Ltd
<b>09/11/2018</b>			
8	19618	Ball Pen (Class-03)	Sayyed Engineers Limited
9	19619	BICONVEX FOOD CONTAINER. 1500ml (Class-03)	REHAN ZAKI proprieter of PLAZTECH
10	19620	BICONVEX FOOD CONTAINER. 700ml (Class-03)	REHAN ZAKI,proprieter of PLAZTECH

**REGISTRATION OF DESIGNS**

The following designs have been registered.

<b>S. No.</b>	<b>Design No.</b>	<b>Title &amp; Class</b>	<b>Applicant</b>
<b><u>05/11/2018</u></b>			
<b>1.</b>	19004	SOLE (Class-03)	Service Sales Corporation (Private) Limited
<b>2.</b>	19005	SOLE (Class-03)	Service Sales Corporation (Private) Limited
<b>3.</b>	19324	Shoe (Class-10)	M/S XARASOFT PVT LTD
<b>4.</b>	19325	Shoe (Class-10)	M/S XARASOFT PVT LTD
<b>5.</b>	19327	Shoe (Class-10)	M/S XARASOFT PVT LTD,
<b>6.</b>	19328	Chappel (Class-10)	M/S XARASOFT PVT LTD
<b>7.</b>	19348	Drinking Vessel (Class-12)	UNILEVER PLC
<b>8.</b>	19349	Infusion Vial (Class-12)	UNILEVER PLC
<b><u>06/11/2018</u></b>			
<b>9.</b>	18947	Powder Puff (Class-12)	MUHAMMAD SULEMAN HAMEED
<b><u>07/11/2018</u></b>			
<b>10.</b>	19179	DOOR (Class-03)	Masonite Corporation
<b>11.</b>	19180	DOOR (Class-03)	Masonite Corporation
<b>12.</b>	19181	DOOR (Class-03)	Masonite Corporation
<b>13.</b>	19182	DOOR ( Class-03)	Masonite Corporation
<b>14.</b>	19374	AN INTERNAL-COMBUSTION ENGINE (Class-01)	Honda Motor Co. Ltd
<b>15.</b>	19586	Active IR Marker Cashing (Class-03)	Muhammad Faseeh Raza, Muhammad Danish Tehseen, Sarmad Ahmed Abbasi, Ali Haider, Mohsin Islam Tiwana, Waqar Shahid Qureshi
<b>16.</b>	19592	Integrated Window Design with Ventilation and Night Mode for Military vehicles (Class-01)	Mohsin Islam Tiwana, Fahad Islam Tiwana, Moazzam Islam Tiwana, Saad Islam
<b>17.</b>	19590	O-Box Product Series (Class-01)	Nooha Naeem

<b>18.</b>	19457	AN INTERNAL-COMBUSTION ENGINE	Honda Motor Co., Ltd.
<b>19.</b>	19458	A TOP COVER FOR AN INTERNAL-COMBUSTION ENGINE	Honda Motor Co., Ltd.
<b>20.</b>	19588	Integrated, Low Profile and Foldable Staircase for Military & Commercial vehicles (Class-01)	Mohsin Islam Tiwana, Fahad Islam Tiwana, Moazzam Islam Tiwana, Saad Islam

**-sd-**

**(Dr. Muhammad Fayyaz Ahmad)**

Controller of Patents  
& Registrar of Designs

**Ph: 99230591**