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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.

12-03-2018		
142/2018	XEROS LIMITED United Kingdom (Priority 24-03-2017 UK)	“TREATMENT APPARATUS FOR TREATING A SUBSTRATE WITH SOLID PARTICULATE MATERIAL”
143/2018	Gilead Sciences, Inc., USA (Priority 14-03-2017 US)	“APOPTOSIS SIGNAL-REGULATING KINASE INHIBITOR”
144/2018	Gilead Sciences, Inc., USA (Priority 14-03-2017 US)	“PHARMACEUTICAL COMPOSITION COMPRISING A JAK INHIBITOR”
145/2018	Jeffrey R. Prinsell USA (Priority 13-03-2017 US)	“TOOTH CROWN DENTAL IMPLANT GUIDE USING DENTAL DRILL BUR LENGTH STOPS”
146/2018	TATSUNO CORPORATION Japan (Priority 28-03-2017 JP)	“GAS STATION SYSTEM”
13-03-2018		
147/2018	GALAXY PHARMA (PVT) LIMITED Karachi	“COMPOSITION FOR USE IN THE TREATMENT OR PREVENTION OR PREMATURE OVARIAN AGING”
14-03-2018		
148/2018	Serum Institute of India Private Ltd. India	“METHOD FOR IMPROVING THE ADSORPTION OF POLYSACCHARIDE-PROTEIN

		CONJUGATES AND MULTIVALENT VACCINE FORMULATION OBTAINED THEREOF"
149/2018	Insecticides (India) Limited India (Priority 15-03-2017 IN)	"NOVEL DITHIOLANE COMPOUND OR A SALT OR AN N-OXIDE AND USE THEREOF"
150/2018	A ENERGY SYSTEMS IND. VE TIC. LTD. TURKJEY (Priority 16-03-2017 TR)	"JET DYEING MACHINE WITH SEGMENTED FLOW"
151/2018	LG CHEM, LTD., India (Priority 15-03-2017 KR)	"MULTIVALENT VACCINE COMPOSITION AGAINST PNEUMOCOCCAL DISEASE"
152/2018	COMSATS Institute Information Technology (CIIT) Lahore	"Injectable Chitosan Composite Materials containing Thyroxin for Tissue Regeneration, their preparation and Applications thereof"
153/2018	ASELAN ELEKTRONIK SANAYI VE TICARET ANONIM SIRKETI Turkey (Priority 17-03-2017 Turkey)	"AN INTERFACE CIRCUIT BOARD"
154/2018	Santoni S.p.A., Italy (Priority 24/04-2017 IT)	"A level actuator for circular knitting machines, a circular knitting machine and a method for moving the needles of a circular knitting machine"
155/2018	Santoni S.p.A., Italy (Priority 24/04-2017 IT)	"A circular knitting machine and a method for moving the needles of a circular knitting machine"
156/2018	Santoni S.p.A., Italy (Priority 24/04-2017 IT)	"A circular knitting machine and a method for moving the needles of a circular knitting machine"
157/2018	ASELAN ELEKTRONIK SANAYI	"AN INTERFACE CIRCUIT

	VE TICARET ANONIM SIRKETI Turkey (Priority 17-03-2017 Turkey)	BOARD”
15-03-2018		
158/2018	Soorty Enterprises (Pvt) Limited Karachi – Pakistan	“Luxury Denim”
159/2018	Huntsman Advanced Materials Switzerland (Priority 07-04-2017 EP)	“Colorant Mixtures”
160/2018	AstraZeneca AB Sweden (Priority 31-03-2017 US)	“MCL-1 INHIBITORS AND METHODS OF USE THEREOF”
16-03-2018		
161/2018	TOYO ENGINEERING COPORATION Japan (Priority 17-03-2017 JP)	“METHOD FOR GRANULATING UREA”
162/2018	Janssen Biotech, Inc., USA (Priority 16-03-2017 US)	“ANTI-PHF-TAU ANTIBODIES AND USES THEREOF”
163/2018	Engr. /Abdullah Memon Dr. Attiya Baqai Engr. Syed Mudassir Kazmi MUET Jamshoro – Pakistan	“APTIMAL TACTILE DISPLAY”
164/2018	BAYER AKIENGESELLSCHAFT Germany BAYER CROPSCIENCE AKIENGESELLSCHAFT Germany	“HERBICIDAL MIXTURES”

	(Priority 24-03-2017 EP)	
165/2018	Syngenta Participations AG Switzerland (Priority 20-03-2017 EP)	"MICROBIOCIDAL QUINOLINE (THIO) CARBOXAMIDE DERIVATIVES"

APPLICATION ACCEPTED

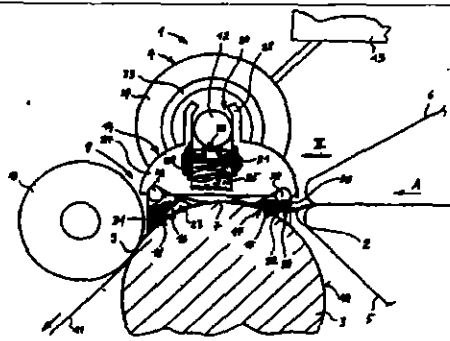
Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents' journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

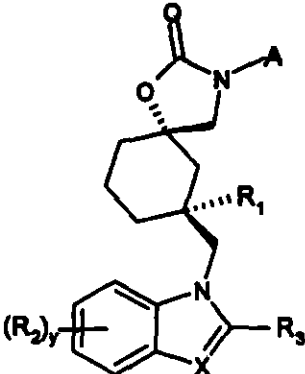
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

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>1192/2008</p>	<p>MASCHINENFABRIK RIETER AG Schwitzerland</p>	<p>"IMPROVED DRAFTING UNIT FOR DRAFTING A FIBRE STRAND FOR ATTACHING A CONDENSING DEVICE"</p> <p>D01H5/00 & D01H5/26.</p> <p style="text-align: right;">142718</p> <p>In a drafting unit for drafting a fibre strand, a driveable bottom roller is provided, to which a top roller is assigned, which top roller forms a nipping line with the bottom roller. At least one mechanical deflecting means is provided upstream and downstream of the nipping line. The means for deflecting the fibre strand are affixed to the bottom roller. A pressure spring can be arranged between the axle of the top roller and the means for deflecting. The means for deflecting the fibre strand are arranged in a condensing unit, which comprises two concave cylinder-shaped supporting surfaces for a bottom roller of the drafting unit.</p>
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<p>1180/2009</p>	<p>J. van Beugen Beheer B.V., Netherlands.</p>	<p>"ADHESIVE COMPOUND HAVING ORGANIC AND INORGANIC PHASES"</p> <p>C09J123/00.</p> <p style="text-align: right;">142719</p> <p>The present invention relates to an adhesive compound consisting essentially of an organic phase and inorganic phase, the organic phase comprising an amorphous aliphatic (co)polymer having a Ring & Ball softening point of between 75 and 180 °C, and a second aliphatic material having a Tg of about -5 °C or lower and a kinematic viscosity of 4500 mm²/s at 100°C or less, wherein said organic components are present in weight amounts of between 95/5 and 10/90; the inorganic phase comprising a filler, the filler being present in amount of at least about 15 wt% in the total composition. The compositions are suitable for anti-corrosion coatings or sealants against filtration or penetration of water or moisture. A rubber material may be added to this compound or other anti-corrosion coatings to increase the yield point at high temperatures.</p>
<p>385/2012</p>	<p>GlaxoSmithKline LLC U.S.A.</p>	<p>"SUBSTITUTED AZASPIRO[4.3]DECANYL-1H-BENZO[d] IMIDAZOLE-6-CARBONITRILE COMPOUND"</p> <p>C07D263/02, A61K31/423 & C07D413/14.</p> <p style="text-align: right;">142720</p> <p>The present invention relates to a spirocarbamate analog of Formula (I):</p>

		<p>The present invention relates to a spirocarbamate analog of Formula (I):</p>  <p>and a pharmaceutical composition containing it for use as TRPV4 antagonist.</p>
<p>520/ 2014</p>	<p>FMC Corporation, U.S.A.</p>	<p>"PLANT PARASITIC NEMATODE REPELLENT COMPOSITION COMPRISING C8-C24 FATTY ACID AND ANTHRANILATE ESTER"</p> <p>A01N37/00, A01P15/00 & A01N33/08.</p> <p style="text-align: right;">142721</p> <p>In one aspect, this invention relates to a nematode repellent composition comprising an effective nematode repellent amount of a fatty acid and an anthranilate ester. In another aspect, this invention relates to a method of repelling nematodes employing such composition. The weight ratio of fatty acid to anthranilate ester is from 1:10 to 20:1.</p>

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>12/03/2018</u>			
1.	19199	Extracting Forcep & Plies Handle (Class-01)	Mateen Enterprise
2.	19200	Socket (Class-03)	DURA FLOW
3.	19201	Elbow (Class-03)	DURA FLOW
4.	19202	Tee (Class-03)	DURA FLOW
5.	19203	Bottle (Class-03)	Atlas Honda Limited
<u>13/03/2018</u>			
6.	19204	Manhole Cover (Class-03)	Malik Brothers
7.	19205	Safety Guard Pair for Pillion Rider (Class-01)	Afzaal Mustafa S/o Khan Ghulam Mustafa.
8.	19206	Safety Guard Pair for Pillion Rider (Class-01)	Afzaal Mustafa S/o Khan Ghulam Mustafa.
9.	19207	Safety Guard Pair for Pillion Rider (Class-01)	Afzaal Mustafa S/o Khan Ghulam Mustafa
10.	19208	Safety Guard Pair for Pillion Rider (Class-03)	Afzaal Mustafa S/o Khan Ghulam Mustafa
11.	19209	Set of Cloth (Class-13)	SS Fashion Resources
12.	19210	Set of Cloth (Class-13)	SS Fashion Resources
13.	19211	Set of Cloth (Class-13)	SS Fashion Resources
14.	19212	Set of Cloth (Class-13)	SS Fashion Resources
15.	19213	Set of Cloth (Class-13)	SS Fashion Resources
16.	19214	Set of Cloth (Class-13)	SS Fashion Resources
17.	19215	Set of Cloth (Class-13)	SS Fashion Resources
18.	19216	Set of Cloth (Class-13)	SS Fashion Resources
19.	19217	Set of Cloth (Class-13)	SS Fashion Resources
20.	19218	Set of Cloth (Class-13)	SS Fashion Resources
21.	19219	Set of Cloth (Class-13)	SS Fashion Resources
22.	19220	Set of Cloth (Class-13)	SS Fashion Resources
23.	19221	Set of Cloth (Class-13)	SS Fashion Resources
24.	19222	Set of Cloth (Class-13)	SS Fashion Resources
<u>14/03/2018</u>			
25.	19223	Pen (Class-03)	Global Pen Company
26.	19224	Lead Pencil (Class-03)	Global Pen Company

<u>16/03/2018</u>			
27.	19225	Mobile Phone (Class-03)	VIVO Mobile Communication Co., Ltd.



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