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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.

24-06-2019		
451/2019	9449710 CANADA INC. CANADA (Priority 25-06-2018 US)	“TEREPHTHALIC ACID ESTERS FORMATION”
452/2019	Dr. Muhammad Sharif Dr. Fawwad Ahmad Dr. Khuram Zia University of Agriculture Faisalabad – Pakistan	“Dried citrus feed supplement as energy concentrate in ruminant diet”
25-06-2019		
453/2019	CASALE SA, Switzerland (Priority 27-06-2018 EP)	“METHOD FOR MONITORING THE TEMPERATURE OF A CATALYST IN A CATALYTIC BED”
454/2019	ARCOR S.A.I.C (50%) ARGENTINA ARCOR AG (1%) SWITZERLAND (Priority 26-06-2018 Argentina)	“PLANT MATERIAL COATING & PREPARATION PROCEDURE”
26-06-2019		
455/2019	Lahore University of Management Sciences, Lahore – Pakistan	“ENGINEERING OF A POTENT HIV AND HCV ENTRY INHIBITOR PROTEIN”
456/2019	BAYER OY,	“A VACUUM-BASED TENACULUM”

	Finland (Priority 10-07-2018 EU)	
27-06-2019		
457/2019	Dr. Joshua O. ATIBA and Steven C. Sereboff USA (Priority 27-06-2018 US)	“THERAPY AND PREVENTION OF PRION PROTEIN COMPLEX INFECTIONS NON-HUMAN ANIMALS”
458/2019	Dr. Joshua O. ATIBA USA (Priority 27-06-2018 US)	“THERAPY AND PREVENTION OF PRION PROTEIN COMPLEX INFECTIONS”
459/2019	Syngenta Participations AG, Switzerland (Priority 29-06-2018 EP)	“PESTICIDALLY ACTIVE AZOLE- AMIDE COMPOUNDS”
460/2019	Alibaba Group Holding Limited, Cayman Islands (Priority 27-06-2018 CN)	“BLOCKCHAIN-BASED SMART CONTRACT INVOCATION METHOD AND APPARATUS, AND ELECTRONIC DEVICE”
461/2019	Alibaba Group Holding Limited, Cayman Islands (Priority 27-06-2018 CN)	“BLOCKCHAIN-BASED SMART CONTRACT INVOCATION METHOD AND APPARATUS, AND ELECTRONIC DEVICE”
462/2019	Saurer Spinning Solutions GmbH & Co. KG Germany (Priority 28-06-2018 DE)	“THREAD DEFLECTION UNIT”
28-06-2019		
463/2019	Alibaba Group Holding Limited, Cayman Islands	“BLOCKCHAIN-BASED DATA PROCCESING METHODS AND

	(Priority 29-06-2018 CN)	APPARATUSES”
464/2019	Alibaba Group Holding Limited, Cayman Islands (Priority 29-06-2018 CN)	“BLOCKCHAIN-BASED DATA VARIFICATION METHODS, APPARATUS, AND ELECTRONIC DEVICES”
465/2019	Alibaba Group Holding Limited, Cayman Islands (Priority 29-06-2018 CN)	“BLOCKCHAIN-BASED SMART CONTRACT CALL METHODS AND APPARATUS, AND ELECTRONIC DEVICE”
466/2019	Iqra University, Karachi – Pakistan	“Bio-Metric Attendance System”

APPLICATION ACCEPTED

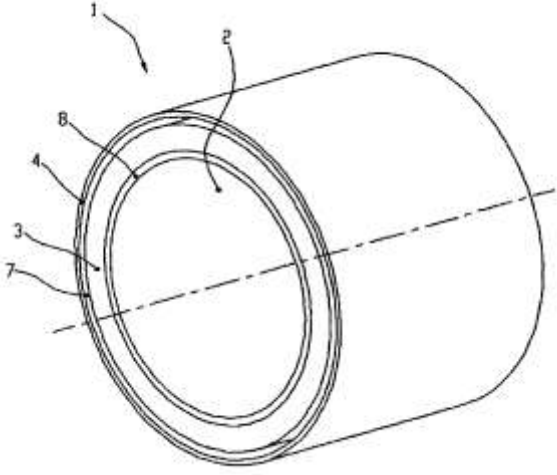
Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents' journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

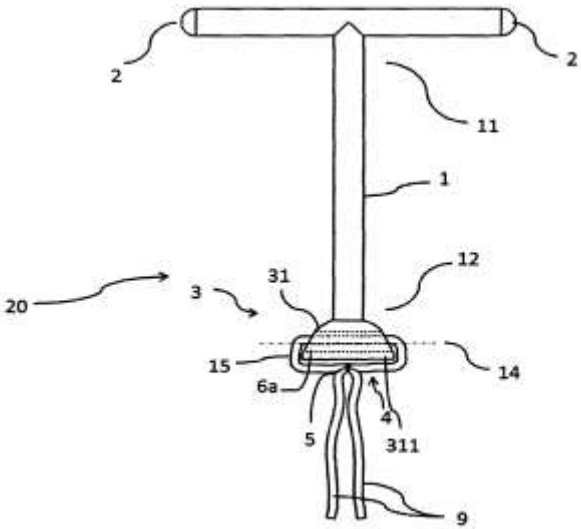
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

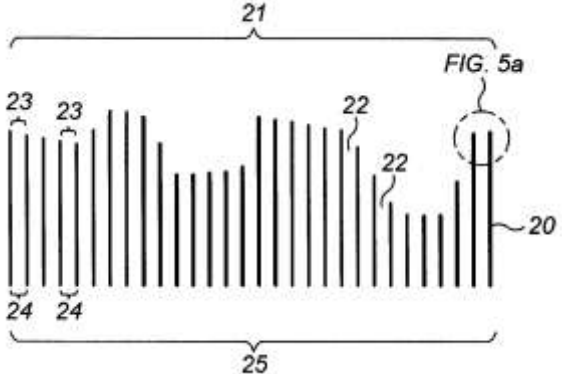
The figures shown within square brackets after the title of inventions indicate their classification index at acceptance.

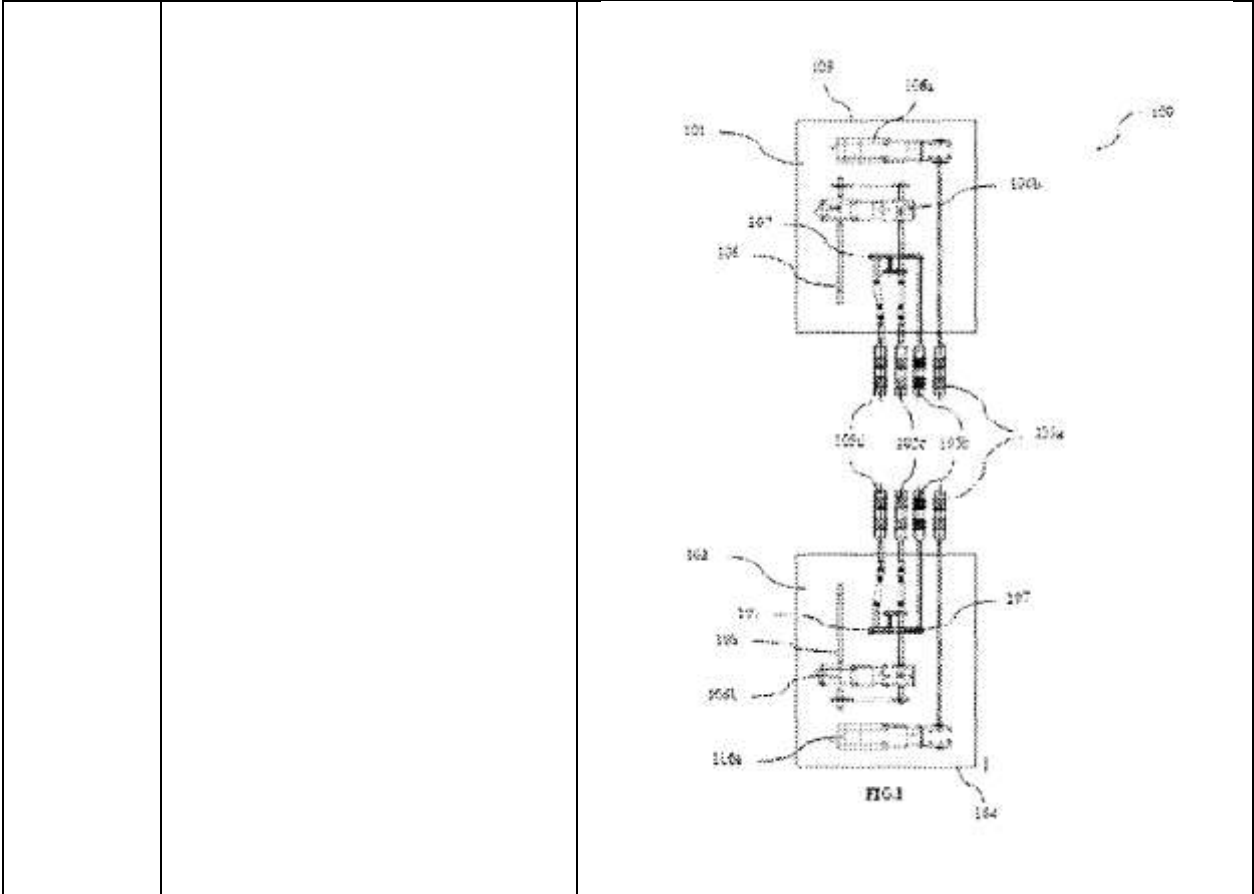
Typed copies of the specification which are to open to public inspection can be supplied by the Patent Office on payment of the prescribed charges which may be ascertained on application to the office.

453/2013	FLSmidth A/S, Denmark	<p>“Method for producing a wear-resistant component”</p> <p>B02C4/30, B 22F7/08 & B22F3/15.</p> <p style="text-align: right;">143176</p> <p>Described is a wear-resistant component for handling abrasive materials where the component comprises a metal body with at least one surface. It is characterized in that a metal template having a pattern of through-going holes is arranged on the at least one surface of the metal body and in that a cover arranged to cover at least a part of the metal template is located at a distance from the metal template to form a gap between the cover and the metal template and in that a powder material suitable for sintering is introduced into the through- going holes in the metal template through the gap and in that the metal body, the metal template, the cover and the material powder are bonded together by means of a sintering process.</p>
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<p>111/2015</p>	<p>PREGNA INTERNATIONAL LIMITED, India</p>	<p>“AN INTRAUTERINE DEVICE WITH A RESTRICTED MOVEMENT OF A STRING KNOT”</p> <p>A61F2/00, A61F6/00 & B62K21/00.</p> <p style="text-align: right;">143177</p> <p>An intrauterine device (20) with a restricted movement of a knot (5) of the string (4) due to a region (3) having such differed shape and size at a distal end (12) of central vertical stem (1) and due to a trajectory for string (4) in the region (3) that the length of the string (S) is shorter than the distance (r) of the region (3); and the loop (15) of the string and therefore the knot (5) is unable to pivot around the axis (14). The lateral shift of the knot (5) is also prevented. Consequent to restricted pivoting and restricted lateral shift of the knot (5), the hanging portion (9) of the string (4) continue to project downwards and do NOT develop tendency to get retracted and thus do not curl up in the uterus (16) through the cervix (17).</p>

		
730/2015	Portals De La Rue Limited. United Kingdom.	<p>“Watermark formation element” D21F1/44.</p> <p style="text-align: right;">143178</p> <p>The present invention relates to a watermark formation element for forming watermarks in paper, a cylinder mould cover comprising such a watermark formation element, a method of making such a cylinder mould cover, a method of making paper using such a cylinder mould cover. The watermark formation element has an integrated body comprising a watermark forming surface, which has one or more watermark forming regions, and a drainage surface. A plurality of drainage channels extend from front surface apertures in the watermark forming surface to the drainage surface. At least some of the front surface apertures are shaped to define at least one of an alphanumeric, a symbol or a pictorial image. A filter layer located between the watermark forming surface and the drainage surface having filter layer apertures which have a maximum width which is less than a smallest width of the front surface apertures.</p>

		
<p>469/2016</p>	<p>LAKSHMI MACHINE WORKS LTD., India</p>	<p>“A DRAFTING ROLLER ASSEMBLY FOR A ROVING FRAME MACHINE”</p> <p>D01H5/22 & D01H1/22.</p> <p style="text-align: right;">143179</p> <p>The present disclosure discloses a drafting roller assembly for a roving frame machine. The assembly comprises at least two drafting modules comprising a plurality of drafting rollers extending from each of the at least two drafting modules up to an intermediate position between a headstock and endstock of the roving frame machine. The assembly further comprises at least one first motor configured to drive a delivery drafting roller of the plurality of drafting rollers of at least one of the two drafting modules. There is also at least one second motor provisioned in each of the at least two drafting modules. The at least one second motor is configured to drive a plurality of rear drafting rollers of the plurality of rollers extending from each of the at least two drafting modules.</p>



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.6750/-** should be sent to the Controller of Patents and Designs, The Patent Office, Karachi.

Accepted No.	Applicant Name	Application No.
143082	NOVARTIS AG Switzerland	1028/2006
143083	NOVARTIS AG Switzerland	891/2010
143084	Dometic S.a.r.l., Luxembourg	863/2012
143085	HANMI PHARM. CO., LTD. Republic of Korea	01/2013
143086	ICHIHIRO CO., LTD. Japan	517/2016

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

Design No.	Title & Class	Applicant
<u>25/06/2019</u>		
19926	A SIDE COVER FOR A MOTORCYCLE (Class-03)	HONDA MOTOR CO., LTD.
19927	A MOTORCYCLE (Class-01)	HONDA MOTOR CO., LTD.
<u>26/06/2019</u>		
19928	Saudi Baby Diapers in Small, Medium, Large and X-Large sizes (Class 5)	Mr. Mohammad Naveed
19929	AUTOMOBILE (Class-01)	TOYOTA JIDOSHA KABUSHIKI KAISHA
19930	AUTOMOBILE (Class-01)	TOYOTA JIDOSHA KABUSHIKI KAISHA
<u>27/06/2019</u>		
19931	Soap bar (Class-12)	SHAN ELAHI, trading as ELAHI BROTHERS
19932	Soap bar (Class-12)	SHAN ELAHI, trading as ELAHI BROTHERS
<u>28/06/2019</u>		
19933	Bottle (Class-03)	Gia Foods (Pvt) Limited,

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<u>25-06-2019</u>			
1.	19378	Scissor handle (Class-01)	Robert Masciave
2.	19432	PACKAGING BOX (Class-05)	Merck KGaA,
3.	19438	PACKAGING BOX (Class-05)	Merck KGaA,
4.	19436	PACKAGING BOX (Class-05)	Merck KGaA,
5.	19434	PACKAGING BOX (Class-05)	Merck KGaA,
6.	19516	DOOR (Class-01)	Mr,Ghalib Mehmood Pakistani (prop) . M/S,Polymer Tek,
<u>28-06-2019</u>			
7.	19635	MACHINE (Class-1)	CDE ASIA LIMITED
8.	19370	Mobile Phone (Class-03)	Mr. Abdul Rehman, G'Five Mobiles (Pvt.) Limited

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(Dr. Muhammad Fayyaz Ahmad)

Controller of Patents
& Registrar of Designs

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