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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.

25/08/2020		
549/2020	PAKISTAN ORDNANCE FACTORIES. Pakistan.	“A Piston Cylinder Mechanical Ventilator”
550/2020	Bishop Ascendant, Inc. U.S.A. (Priority 26/08/2019 US)	“INTEGRATED SYSTEMS OF A MODULAR SUPPORT SYSTEM”
551/2020	Bishop Ascendant, Inc. U.S.A. (Priority 26/08/2019 US)	“MODULES OF A MODULAR SUPPORT SYSTEM”
552/2020	Saurer Spinning Solutions GmbH & Co. KG. Germany. (Priority 27/08/2019 DE)	“TUBE SUPPLY DEVICE FOR A TEXTILE MACHINE THAT PRODUCES CROSS-WOUND PACKAGES”
553/2020	Bishop Ascendant, Inc. U.S.A. (Priority 26/08/2019 US)	“CONTROL OF A MODULAR SUPPORT SYSTEM”
26/08/2020		
554/2020	Mr. Javid Khan. Pakistan.	“Increasing Wheat Yield in Sindh Province”
555/2020	Tritec Marine Ltd. United Kingdom. (Priority 26/08/2019 US)	“BUNKERING MARINE VESSEL”
27/08/2020		
556/2020	SYNTEX S.A.	“RECOMBINANT CHORIONIC

	Argentina. (Priority 30/08/2019 EP)	GONADOTROPIN, PROCEDURE FOR PREPARATION, PHARMACEUTICAL COMPOSITIONS AND USES OF THE SAME”
28/08/2020		
557/2020	MERCK SHARP & DOHME CORP. U.S.A. (Priority 30/08/2019 US)	“PCSK9 ANTAGONIST COMPOUNDS”
558/2020	GlaxoSmithKline Intellectual Property Development Limited. United Kingdom. (Priority 30/08/2019 GB)	“CR2 Binding Proteins and their use in Medical Therapy”

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.

153/2017	Ecolean AB. Sweden.	<p>“Method and apparatus for providing a web of a flexible, plastic packaging material and flexible pouch package”</p> <p>B31B70/88 & B65D75/62.</p> <p style="text-align: right;">143593</p> <p>A method for providing a web (30) of flexible, plastic packaging material with a succession of dimples (9) forming indentations for straw insertion, comprising feeding the web (30) of packaging material through a first nip (52) defined by a first pair (51) of rotating rollers, and cyclically engaging the web (30) from a first side (31) by a protrusion (55) supported by a first roller (53) of said first pair (51) of rotating rollers for forming the succession of dimples (9) in the web (30) of packaging material. The invention also relates to a corresponding apparatus and a flexible pouch package comprising a dimple.</p>
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		<p>Fig. 5b</p>
<p>798/2019</p>	<p>9203-5468 Quebee INC. Doing Business As NMR360. Canada.</p>	<p>“PROCESS FOR THE RECOVERY OF VALUE METALS FROM ZINC-BEARING ORES, CONCENTRATES, INTERMEDIATES AND WASTES”</p> <p>C22B3/10, B01D11/02, C22B19/02, C22B19/28, C22B3/22 & C22B3/44.</p> <p style="text-align: right;">143594</p> <p>A process for recovering zinc and associated value metals from zinc-bearing ores, concentrates and intermediates, especially from electric arc furnace dust (EAFD) and spent steel mill zinc pickle liquor (ZPL), comprising leaching the feed material in recycled, concentrated hydrochloric acid, recovering iron as a pure form of hematite, precipitating pure zinc hydroxide and drying said product to form pure zinc oxide, and recovering magnesia via pyrohydrolysis. Value metals such as silver, copper, lead and cadmium are also recovered as pure products. A particular embodiment is to combine EAFD with spent steel plant pickling liquors, and in particular with spent steel plant ZPL. The present invention provides a single process which permits the recovery of iron, zinc and any other metals in a form of economic value, and to generate within the process its own reagents for internal recycle.</p>

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>26/08/2020</u>			
1.	20475	A Plastic Bottle (Class 12)	1. RELAX TOILETRY & COSMETICS (PVT) LIMITED, LAHORE

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<u>09/07/2020</u>			
1.	20138	Show case (for ball pen) (Class-04)	M/S Master Ball-point Pen Industries, (Pvt.) Ltd.,
2.	19943	Rocket Ramjet Integrated System (Class-01)	Engr. Dr. Ali Sarosh, Engr. Muhammad Yousaf Iqbal, Engr. Ali Hassan and Engr. Wajih Ahmed Khan
3.	19907	Sharpener (Class-03)	Abrar Ahmed, M/s. National Cottage Industries
4.	18845	Display panel or portion thereof with a graphical user interface (Class-01)	Solidus Ventures GMBH

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