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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.

17-04-2017		
215/2017	BAYER CROPSC IENCE AKTIENGESELLSCHAFT Germany (Priority 25-04-2016 EP)	"SUBSTITUTED 2-ALKYLIMIDAZOLYLCARBOXAMIDES AS PESTICIDES"
216/2017	BAYER CROPSC IENCE AKTIENGESELLSCHAFT Germany (Priority 25-04-2016 EP)	"AGROCHEMICAL FORMULATION BASED ON EMULSION POLYMERS"
217/2017	Toyo Packaging (Pvt) Ltd., Karachi - Pakistan	"TRIPLEX HOLOGHAPHIC LAMINATION"
18-04-2017		
218/2017	FERRING B.V. Netherlands (Priority 19-04-2016 US)	"ORAL PHARMACEUTICAL COMPOSITIONS OF MESALAZINE"
219/2017	FERRING B.V. Netherlands (Priority 19-04-2016 US)	"ORAL PHARMACEUTICAL COMPOSITIONS OF NICOTINAMIDE"
220/2017	US DENIM MILLS PVT LTD Lahore - Pakistan iTEXTILES PVT LTD Lahore - Pakistan	"Authentic selvedge denim having multi-dimensional stretch for max comfort, produced on Shuttle Looms"
221/2017	Bahria University	"Jape Electric Life Protector (JELP)

	Islamabad – Pakistan	
222/2017	Javairia Chiragh Syed Talha Ali Hamdani Muhammad Ayub Asghar Yasir Nawab Faisalabad – Pakistan.	"Method and apparatus for yarn length measuring devices for high performance yarn"
19-04-2017		
223/2017	AstraZeneca AB Sweden (Priority 20-04-2016 USA)	"CHEMICAL COMPOUNDS"
20-04-2017		
224/2017	BAYER PHARMA AKTIENGESELLSCHAFT Germany (Priority 29-04-2016 EP)	"POLYMORPHIC FORM OF N-(6-(2-HYDROXYPROPAN -2-YL)-2-[2-(METHYLSULPHONYL)ETHYL]-2H-INDAZOL-5-YL}-6-(TRIFLUOROMETHYL)PYRIDINE-2-CARBOXAMIDE"
225/2017	BAYER PHARMA AKTIENGESELLSCHAFT Germany (Priority 29-04-2016 EP)	"CRYSTALLINE FORM OF N-(2-(3-HYDROXY-3-METHYLBUTLY)-6-(2-HYDROXYPROPAN-2-YL)-2H-INDAZOL-5-YL}-6-(TRIFLUOROMETHYL)PYRIDINE-2-CARBOXAMIDE"
226/2017	BAYER PHARMA AKTIENGESELLSCHAFT Germany (Priority 29-04-2016 EP)	"SYNTHESIS OF INDAZOLES"
227/2017	BAYER PHARMA AKTIENGESELLSCHAFT Germany (Priority 29-04-2016 EP)	" SYNTHESIS OF INDAZOLES"

228/2017	Dr. M. Usman Butt Muhammad Faizan Lahore – Pakistan	"LPG fueled micro Gas turbine made by automobile turbocharger"
21-04-2017		
229/2017	AstraZeneca AB Sweden (Priority 22-04-2016 US)	"MCL1 Inhibitors and Methods of Use Thereof"

APPLICATION ACCEPTED

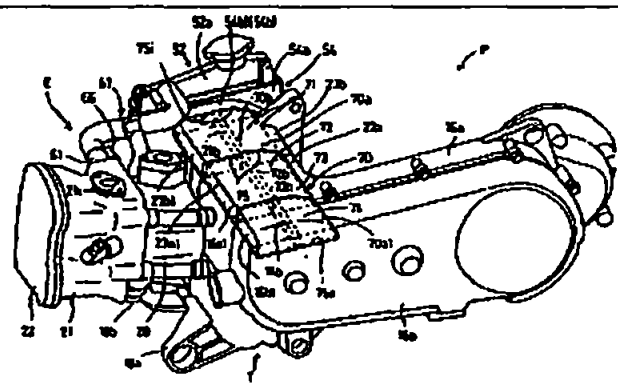
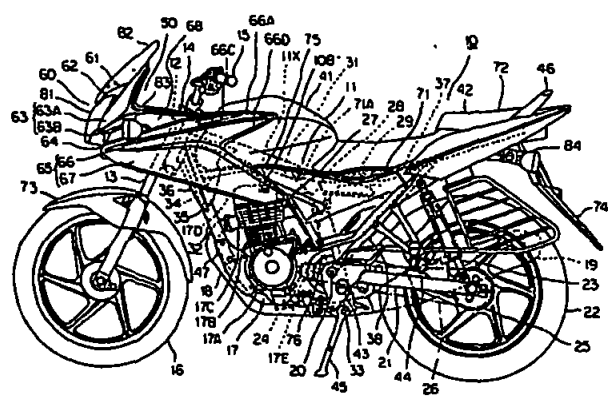
Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents' journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

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.

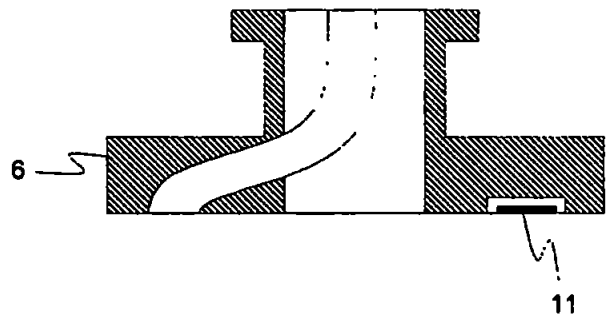
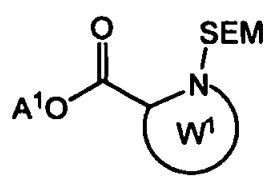
Typed copies of the specification which are to open to public inspection can be supplied by the Patent Office on payment of the prescribed charges which may be as certained on application to the office.

854/2007	HONDA MOTOR CO., LTD. Japan.	"INTERNAL COMBUSTION ENGINE WITH WIND EXHAUST DUCT AND VEHICLE MOUNTED WITH INTERNAL COMBUSTION ENGINE" F02B75/22 and F01P9/00 **142491** [Problem] To increase the wind volume of the cooling wind flowing through a radiator and to enhance the cooling performance of the radiator by providing a wind exhaust duct using a crankcase of an internal combustion engine. [Solution] A cooling device 50 of the internal combustion engine E includes a radiator 52 arranged lateral to crankcases 23a, 23b, and a wind exhaust duct 70 for exhausting the cooling wind passed through the radiator 52 to the atmosphere. The wind exhaust duct 70 is arranged extending along a rotational axis of the crankshaft at the upper portion of the crankcases 23a, 23b and the upper portion of the transmission case 16.

		
887/2008	HONDA MOTOR CO., LTD. Japan.	"A COWL STRUCTURE FOR A MOTORCYCLE" B62J17/00. **142492** **Problem** To provide a cowl structure for a motorcycle which makes it possible to easily attain a wind shielding/deflection effect by using separate cowls together. **Solution** A front cowl (60) includes a front upper cowl (61), and a front side cowl (65) attached to a side surface of the front upper cowl (61). A deflection groove (68) having the shape of a substantially V groove is formed at the boundary where the front upper cowl (61) and the front side cowl (65) as separate members meet. 

108/2009	DOW AGROSCIENCES LLC. U.S.A.	"STABILIZED OIL-IN-WATER EMULSION INCLUDING AGRICULTURALLY ACTIVE INGREDIENT AND POLYMERIC MODIFIER" **142493** The present invention relates to stable, agricultural oil-in-water emulsion composition comprising: a polymeric modifier being compatible with the oil phase; at least one agriculturally active compound; at least one non-ionic lipophilic surface-active agent; at least one non-ionic hydrophilic surface-active agent; at least one ionic surface-active agent. to control unwanted vegetation and arthropods.
106/ 2011	INDUSTRIE DE NORA S.P.A. Italy.	" ELECTRODE FOR ELECTROCHEMICAL PROCESS AND METHOD FOR OBTAINING THE SAME" C25B11/04. **142494** An electrode suitable for use as hydrogen-evolving cathode in electrolytic processes is obtained by thermal decomposition of a precursor consisting of an acetic solution of nitrates of ruthenium and optionally of rare earths. The electrode displays a low cathodic hydrogen evolution overpotential, an improved tolerance to current reversal phenomena and a high duration in industrial operating conditions.

719/ 2011	Regeneron Pharmaceuticals, Inc. U.S.A.	" A LIQUID PHARMACEUTICAL FORMULATION COMPRISING AN ANTI INTERLEUKIN-4 RECEPTOR (IL-4R) ANTIBODY" A61K39/395. **142495** The present invention provides pharmaceutical formulations comprising a human antibody that specifically binds to human interleukin-4 receptor (hIL-4R). The formulations may contain, in addition to an anti-hIL-4R antibody, at least one amino acid, at least one sugar, or at least one non-ionic surfactant. The pharmaceutical formulations of the present invention exhibit a substantial degree of antibody stability after storage for several months.
115/ 2012	RIETER INGOLSTADT GMBH. Germany.	" TEXTILE MACHINE AND METHOD FOR THE OPERATION THEREOF" B65H54/80. **142496** The invention relates to a method for operating a textile machine, particularly a spinning preparation machine, preferably a drawing frame, carding machine, or comber, wherein fiber material (5) is stored into a can (8) at a defined feed rate in the region of an outlet of the textile machine by a storage device, such as a coiler plate (7). According to the invention, an electrical signal is generated during the storage of the fiber material (5) by means of a sensor (11) as soon as a contact is made between the fiber material (5) present in the can (8) and the storage device, and the feed rate of the storage device is controlled using the signal. The invention further relates to a corresponding textile machine having an outlet for a fiber material (5) and a storage device disposed in the region of the outlet, such as a coiler plate (7), for storing the fiber material (5) into at least one can (8) at a predefined feed rate,

		wherein the storage device according to the invention is associated with at least one sensor (11), said sensor being implemented for generating an electrical signal as soon as contact is made between the fiber material (5) present in the can (8) and the storage device, wherein the sensor (11) is connected to a controller implemented for controlling the feed rate of the storage device using the signal. 
533/2013	Janssen Pharmaceutica NV, Belgium.	"PROCESS FOR THE PREPARATION OF HETEROCYCLIC ESTER" C07F7/08. **142497** The present invention is directed to a process for the preparation of heterocyclic ester compound of formula I  (I) wherein A^1, SEM, and W^1 are as defined herein. Such compound is useful as intermediates in the synthesis of compound useful as protein tyrosine kinase inhibitors, more particularly inhibitors of c-fms kinase.

41/ 2015	1) Dr. Amjad Khan 2) Dr. Zafar Iqbal and 3) Dr. Roohullah. Pakistan.	" The Process of Preparation of Fast Dispersible Tablets" A61K31/454,A61K9/20 and A61K9/28. **142498** Fast disintegration refers to tablet disintegration in less than 3 minutes (180 seconds) and is usually achieved by disrupting the structural integrity of the tablets i.e., mechanical strength of the tablet is reduced. In the present work, effervescent pair has been used to achieve fast disintegration. Effervescent pair consists of an acid and base moiety which reacts in the presence of water, resulting in formation of salt, water and carbon dioxide leading to tablet disintegration. The present invention relates to the process of preparation of fast dispersible tablets containing API and excipients. Purpose of the presented invention is to develop the process of preparation of a patient friendly dosage form for pediatric patients, geriatric patients, non-complying patients and patients with dysphagia. The presented invention is different from available arts in terms of the process of preparation and the resultant tablets have improved characteristics like rapid disintegration, higher mechanical strength and enhanced palatability.
42/ 2015	1) Dr. Amjad Khan 2) Dr. Zafar Iqbal and 3) Dr. Roohullah Pakistan.	" The Process of Preparation of Taste Masked Fast Dispersible Tablets" A61K47/38,A61K9/20 and A61K9/22. **142499** Fast disintegration refers to tablet disintegration in less than 3 minutes (180 seconds). In the present work, effervescent pair has been used to achieve fast disintegration of taste masked, fast dispersible tablets. The present invention relates to the process of taste masking of a bitter taste of drug and the process of preparation of taste masked fast dispersible tablets. Purpose of the presented invention is to develop

		process of preparation of a patient friendly dosage form for pediatric patients, geriatric patients, non-complying patients and patients with dysphagia. The presented invention is different from available arts in terms of the process of preparation which will result in taste masked fast dispersible tablets, having improved characteristics like rapid disintegration, better taste, higher mechanical strength and enhanced palatability. The fast dispersible tablets, prepared by the proposed process will have enhanced structural integrity resulting in higher crushing strength and rapid disintegration (disintegration time below 90 sec) providing a fine palatable dispersion. The present invention also aims to develop a process for taste masking of bitter tasting API by granulation technique, using hydrophilic polymer. This invention refers to the process of taste masking of the bitter drugs by granulation technique and preparation of taste masked Fast Dispersible Tablets.

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
		17/04/2017	
1.	18735	Popular U-PVC Tee(Nill)	M/S WAHEED SHAHZAD PLASTIC WORKS (PVT.) LIMITED
2.	18736	Popular U-PVC Yee Tee (Nill)	M/S WAHEED SHAHZAD PLASTIC WORKS (PVT.) LIMITED
3.	18737	Popular U-PVC Socket(Nill)	M/S WAHEED SHAHZAD PLASTIC WORKS (PVT.) LIMITED
4.	18738	Popular U-PVC Elbow (Nill)	M/S WAHEED SHAHZAD PLASTIC WORKS (PVT.) LIMITED

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
		20/04/2017	
1.	18454	Front Combination Lamp for an Automobile (Class-03)	Honda Motor Co., Ltd.

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Controller of Patents
& Registrar of Designs
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