



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

Weekending:- 20-03-2020

Legal Publication Date:- 09-07-2020

Journal Code (2007093)



NEW APPLICATIONS FOR THE PATENTS

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

16/03/2020		
174/2020	ENANTA PHARMACEUTICALS, INC. U.S.A. (Priority 18/03/2019 US)	“BENZODIAZEPINE DERIVATIVES AS RSV INHIBITORS”
17/03/2020		
175/2020	Raghib Ur Rehman Rehmani. Pakistan.	“Multi Role Golf Putter”
176/2020	SYNGENTA CROP PROTECTION AG, Switzerland. (Priority 29/03/2019 EP)	“PESTICIDALLY ACTIVE DIAZINE-AMIDE COMPOUNDS”
177/2020	DyStar Colours Distribution GmbH. Germany. (Priority 27/03/2019 EP)	“HIGH WET FAST RHODANO-DISPERSE DYE MIXTURES”
178/2020	Muhammad Faisal Khan, Muhammad Faizan, Atta Muhammad. Pakistan.	“Smart Electricity Meter for real time measurement and prediction“
18/03/2020		
179/2020	Janssen Pharmaceuticals, Inc., and GlaxoSmithKline Biologicals s.a., U.S.A. (Priority 18/03/2019 US)	“BIOCONJUGATES OF E. COLI O-ANTIGEN POLYSACCHARIDES, METHODS OF PRODUCTION THEREOF, AND METHODS OF USE THEREOF”
180/2020	immatics biotechnologies GmbH, Germany.	“A peptide comprising amino acid sequence ID No.2 and pharmaceutical composition comprising the same for immunotherapy

	(Priority 05/08/2013 GB; and 05/08/2013 US)	against tumors”
181/2020	Afzaal Mustafa S/O Khan Ghulam Mustafa. Pakistan.	“Flexible container with opening facilitator”
182/2020	Afzaal Mustafa S/O Khan Ghulam Mustafa. Pakistan.	“Multipurpose stick able container”
183/2020	Sanko Tekstil Isletmeleri Sanayi Ve Ticaret Anonim Sirketi, Turkey. (Priority 21/02/2020 EP)	“Transport unit for coils, and arrangement comprising the transport units”
184/2020	Sanko Tekstil Isletmeleri San. Tic. A.S., Turkey (Priority 27/02/2020 EP)	“Tension Device and Ring Spinning Machine comprising a Tension Device”
185/2020	Sanko Tekstil Isletmeleri Sanayi Ve Ticaret Anonim Sirketi, Turkey. (Priority 31/10/2019 EP)	“Elastic Yarn, Knitted Textile Material and Sock Made with The Elastic Yarn”
186/2020	SMART WIRES INC., U.S.A.	“POWER SUPPLY SYSTEM RESPONSIVE TO HIGH AND LOW LINE CURRENTS”
19/03/2020		
187/2020	Galapagos NV, Belgium. (Priority 29/03/2019 UK)	“NOVEL COMPOUNDS AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR THE TREATMENT OF INFLAMMATORY DISORDERS”
188/2020	Syed Waleed Sajjad. Pakistan.	“Energy sustaining industrialization design through saltwater transportation”
189/2020	Vifor (Interantional) AG. Switzerland. (Priority 01/04/2019 EP)	“NOVEL IRON CHELATORS”
190/2020	9449710 CANADA INC.	“PROCESS FOR THE DEPOLYMERIZATION

	Canada. (Priority 20/03/2019 US)	OF POLYETHYLENE TEREPHTHALATE (PET)"
20/03/2020		
191/2020	Rhoda Sherwin Zuravsky. U.S.A. (Priority 30/09/2019 US)	"Bed Linen With Pocket Caddy"
192/2020	SICPA HOLDING SA, Switzerland. (Priority 28/03/2019 EP)	"SECURITY INKS AND MACHINE READABLE SECURITY FEATURES"
193/2020	AstraZeneca AB. Sweden. (Priority 29/05/2019 US)	"COMPOUNDS AND THEIR USE IN TREATING CANCER"
194/2020	Mubeen Yousaf, Muhammad, Muhammad Hamza Aziz, Muhammad Bilal Abdullah, Syed usman Ali Zaidi, Muhammad Waseem Arshad. Pakistan.	"Automatic Cooking Machine"
195/2020	UPL LIMITED, (an Indian company). India.	"A FUNGICIDAL COMBINATION FOR TREATING SOYBEAN RUST"
196/2020	Foundation University. Pakistan.	"Wisdom Mining"

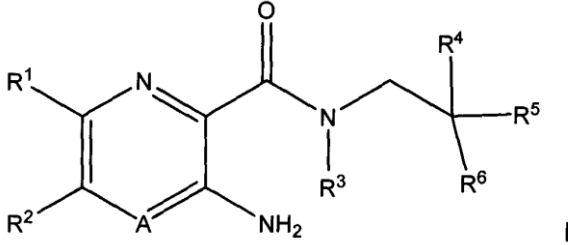
APPLICATION ACCEPTED

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.

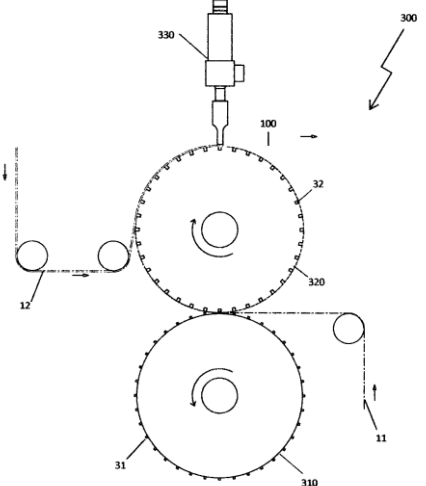
The figures shown within square brackets after the title of inventions indicate their classification index at acceptance.

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>185/2011</p>	<p>NOVARTIS AG. Switzerland.</p>	<p>“SUBSTITUTED PYRIDINE/PYRAZINE-2-CARBOXYLIC ACID FURAN-2-YLMETHYL-AMIDE COMPOUND”</p> <p>C07D241/28, C07D 413/04, C07D213/81, C07D413/12, C07D 405/12, A 61K 31/443 & A61P 11/12.</p> <p style="text-align: right;">143488</p> <p>The present invention provides a compound of Formula I</p>  <p style="text-align: right;">I</p> <p>wherein A, R¹, R², R³, R⁴, R⁵ and R⁶ have meanings as defined in the specification, which restores or enhances the function of mutant and/or wild type CFTR to treat cystic fibrosis, primary</p>
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		<p>ciliary dyskinesia, chronic bronchitis, chronic obstructive pulmonary disease, asthma, respiratory tract infections, lung carcinoma, xerostomia and keratoconjunctivitis sicca, or constipation (IBS, IBO, opioid induced). Pharmaceutical composition comprising such compound is also encompassed.</p>
455/2011	Novozymes A/S. Denmark.	<p>"A process for removing hairs on hides or skins"</p> <p>C14C1/06.</p> <p style="text-align: right;">143489</p> <p>The present invention relates to a process for removing hairs on hides or skins comprising enzymatic treatment of the hide or skin with carbohydrase in the soaking step. The present invention can achieve optimal fiber opening results in a relatively short period of time and at the same time does not cause loose grain, and meanwhile the pollution or impact on the environment is reduced in a maximum way.</p>
457/2014	DOW AGROSCIENCES LLC. U.S.A.	<p>"PESTICIDAL COMPOSITION COMPRISING SPINETORAM AND METHOXYFENOZIDE"</p> <p>A01N43/22 & A 01N 37/18.</p> <p style="text-align: right;">143490</p> <p>A method of protecting rice from infestation and attack by pests comprises contacting rice with a pesticidal composition that comprises a synergistically effective amount of spinetoram and methoxyfenozide. The pesticidal composition comprises methoxyfenozide in an amount of at least three parts by weight per one part by weight of spinetoram.</p>
332/2015	DOW AGROSCIENCES LLC. U.S.A.	<p>"HERBICIDAL WEED CONTROL FROM COMBINATION OF FLUROXYPYR AND DICLOSULAM, CLORANSULAM,</p>

		<p>CHLORIMURON,OR THIFENSULFURON”</p> <p>A01N25/00, A01N43/54 & A01N43/40.</p> <p style="text-align: right;">143491</p> <p>Provided herein are herbicidal compositions containing of (a) fluroxypyr or an agriculturally acceptable ester or salt thereof and (b) an ALS-inhibiting herbicide, wherein the ALS-inhibiting herbicide is diclosulam, cloransulam, chlorimuron, or thifensulfuron, or an agriculturally acceptable ester or salt thereof. The compositions provide synergistic weed control of undesirable vegetation in areas including, but not limited to, soybean, cotton, corn, sorghum, sunflower, sugarcane, sugar beets, alfalfa, cereals (including but not limited to wheat, barley, rice and oats).</p>
<p>753/2018</p>	<p>Texol S.r.l., Italy.</p>	<p>“METHOD AND APPARATUS OF MANUFACTURING A MULTILAYER ABSORBING ELEMENT FOR SANITARY ARTICLES”</p> <p>B32B38/04, B32B5/02, B32B 38/06,B32B 7/04, A61F13/512, A61F13/511& A61F13/15.</p> <p style="text-align: right;">143492</p> <p>Manufacturing apparatus (300) of a multilayer absorbent element (100) for organic fluids apt to be incorporated in a sanitary article, which apparatus comprises: - an embossing roller (310), bearing a plurality of first protruding elements (31) and configured to be engaged, in use, by a first layer of sheet material (11); - a pierced roller (320), bearing a plurality of second protruding elements (32) and a plurality of cavities (33), each suitable for receiving a first projecting element (31) of the embossing roller (310), and configured to be engaged, in use, at first only by said first layer of sheet material (11) and then jointly by the first layer of sheet material (11) and by a second layer of sheet material (12); - a unit of cohesion and drilling (330); wherein the configuration is such that, to the first layer of sheet material (11), which after being deformed by the embossing roll</p>

		<p>(310) and the perforated roller (320) continues to slide on the pierced roller (320), a second layer of sheet material (12) is superimposed, and together said first (11) and second layer (12) of sheet material are carried to the joining and piercing unit (330) in which, at the intermediate zones (14) of the first layer (11), it is provided to form a plurality of holes (15) passing through said first (11) and second layer (12) and to join them near or at said plurality of holes (15).</p> 
<p>239/2019</p>	<p>COMSATS University Islamabad. Pakistan.</p>	<p>“A method for extraction of powdered silk fibroin from Bombyx Mori cocoons using aqueous solution of basic ionic liquid”</p> <p>C08J3/14 & A61K38/17.</p> <p style="text-align: right;">143493</p> <p>A novel method for extraction of fine silk fibroin powder from Bombyx moori silk cocoons is disclosed. The conventional method of silk processing includes dissolution of the degummed silk fibers in some strong salt solutions followed by a dialysis step. The earlier reported strong salt solutions have either associated environment issues or lower dissolution ability for silk. However, the provided method comprises of degumming silk cocoons, drying and cutting the degummed silk fibers, mixing the fibers with one of the provided ionic liquid, stirring the mixture,</p>

		regeneration of silk from the mixture with the help of methanol as antisolvent followed by centrifugation, drying the precipitated silk and finally obtained the fine powder of silk.
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NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>16/03/2020</u>			
1.	20365	Wooden Tables, Office Furniture & Fixtures (Class 3)	Shabbir Hussain Bajwa
2.	20366	BOTTLE/ CONTAINER FOR SHAMPOO (Class-12)	Muhammad Ullah,
<u>18/03/2020</u>			
3.	20367	Supreme Lateef Surma	ABDUL HAMEED
4.	20368	FRONT FENDER (Class-03)	SAZGAR ENGINEERING WORKS LIMITED (a Pakistani company)
5.	20369	HEAD LIGHT HOUSING (Class-03)	SAZGAR ENGINEERING WORKS LIMITED (a Pakistani company)

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<u>16/03/2020</u>			
1.	19859	Stationery Set (Class03)	M/S. GLOBAL PEN COMPANY
2.	19881	REAR LOWER BUMPER FOR AN AUTOMOBILE (Class-03)	HONDA MOTOR CO., LTD.(a Corporation of Japan)
3.	19882	FRONT GRILL FOR AN AUTOMOBILE (Class-03)	HONDA MOTOR CO., LTD.(a Corporation of Japan)
4.	19884	FRONT LOWER BUMPER FOR AN AUTOMOBILE (Class-03)	HONDA MOTOR CO., LTD.(a Corporation of Japan)
5.	19924	PLASTIC JAR (Class-03)	THE SEARLE COMPANY LIMITED
6.	19971	PEN (Class-03)	Dollar Industries Pakistan
7.	19992	Plastic Basin (Class-03)	M/S. POLYSET INDUSTRIES (PVT.) LTD.
8.	19993	Plastic Mug (Class-03)	M/S. POLYSET INDUSTRIES (PVT.) LTD.
9.	19994	Plastic Bucket (Class-03)	M/S. POLYSET INDUSTRIES (PVT.) LTD.
10.	19995	Plastic Bucket (Class-03)	M/S. POLYSET INDUSTRIES (PVT.) LTD.
11.	20057	FITNESSS GLOVE (Class-06)	MIRARI FOREVER INC.,
12.	20135	ORNAMENTAL PATTERN for PENCIL BOX made of PLASTIC MOULDING COMPOUND (Class-03)	INDUS PENCIL INDUSTRIES (PVT) LIMITED

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& Registrar of Designs
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