



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

Weekending:- 06-05-2016

Legal Publication Date:- 18-05-2016

Journal Code (160518)

NEW APPLICATIONS FOR THE PATENTS

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

02-05-2016		
249/2016	F. Hoffmann-LA Roche AG Switzerland (Priority 04-05-2015 CN)	“Novel Tetrahydropyridopyrimidines and Tetrahydropyridopyridines for the treatment and prophylaxis of hepatitis B virus infection”
250/2016	Bayer Pharma Akiengesellschaft Germany (Priority 05-05-2015 EP)	“Amido-substituted cyclonexane derivatives”
251/2016	Eisai R&D Management Co. Ltd. Japan (Priority 28-02-2013 US) Divisional	“Pharmaceutically acceptable acid addition salt of tetrahydroimidazo (1,5-d) (1,4) oxazepine derivatives”
03-05-2016		
252/2016	+Sarwat Jahan Mahboob Kashif Pervez Farman Ahmed Rajkumar Deman PCSIR Karachi – Pakistan	“A Process for the synthesis and Appl. Of retanning agent functioning as dye for brown leather manufacturing”
253/2016	AstraZeneca AB Sweden (Priority 04-05-2015 US)	“Novel 5-lipoxygenase activating protein (FLAP) inhibitors”

254/2016	AstraZeneca AB Sweden (Priority 06-05-2015 UK)	“1, 3, 4-Thiadiazole compounds and their use in treating cancer”
04-05-2016		
255/2016	Unilever PLC United Kingdom (Priority 26-06-2015 EP)	“Laundry Detergent Composition”
256/2016	F. Hoffmann-LA Roche AG Switzerland (Priority 08-05-2015 CN)	“Novel sulfonimidoyl-purinone compounds and derivatives for the treatment and prophylaxis of virus infection”
05-05-2016		
257/2016	Chiesi Farmaceutici S.p.A Italy (Priority 07-05-2015 EP)	“Aminoester derivatives”
06-05-2016		
258/2016	Next Proteins, Inc. USA (Priority 11-05-2015 US)	“Method and system for making carbonated protein beverage compositions”
259/2016	Takeda Pharmaceutical Company Limited Japan (Priority 08-05-2015 JP)	“Cyclic Compounds”

260/2016	National Institute for Biotechnology and Genetic Engineering (NIBGE) Faisalabad - Pakistan Pakistan Institute of Engineering and Applied Science (PIEAS) Islamabad – Pakistan.	“A synthetic, nuclear localization signal fused and condon-redesigned, G5 gene for producing broad- spectrum resistance against plant single-stranded DNA geminiviruses and nanoviruses”
----------	---	---

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 Gazette may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

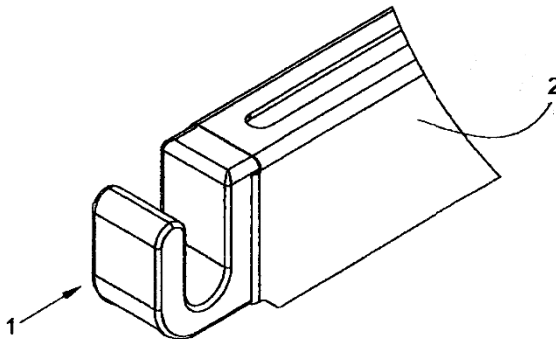
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

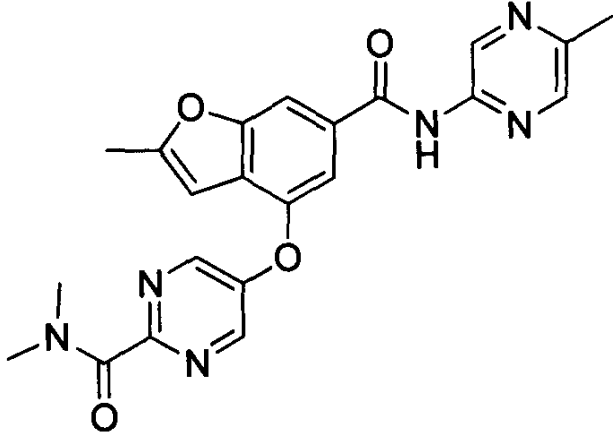
The figures shown within square brackets after the title of inventions indicate their classification index at acceptance.

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.

23/2008	Innospec Limited. United Kingdom.	<p>"An additive composition for a hydrocarbon fuel comprising a metal compound and an organic compound to improve performance"</p> <p>C10L10/02,C10L1/14 and C10L10/00.</p> <p style="text-align: right;">142359</p> <p>An additive composition for a fuel comprises:</p> <ul style="list-style-type: none">• (i) a metal compound selected from an iron compound, a manganese compound, a calcium compound, a cerium compound and mixtures thereof;• (ii) an organic compound selected from a bicyclic monoterpene, substituted bicyclic monoterpene, adamantane, propylene carbonate and mixtures thereof; and• (iii) a stabiliser. <p>The additive composition allows fuels which are prone to separation, for example blended fuels or fuels having a high content of asphaltenes, to be used successfully.</p>
15/2009	Abloy Oy. Finland.	<p>"A STORAGE AND LOCKING UNIT FOR STORING KEYS TO LOCKS"</p>

		<p>A47G29/10.</p> <p style="text-align: right;">142360</p> <p>A method and storage and locking arrangement for storing keys to locks and controlling the use of keys. The storage and locking arrangement consists of a closed box (1) or a similar storage unit, a central lock (3) and its key (3a), as well as a number of auxiliary locks (4, 5, 6, 7), each having its designated key (4a, 5a, 6a, 7a). The locks are arranged in a closed box (1) or similar storage unit so that they can be unlocked using keys from the outside of the box. The central lock (3) is arranged to control the operation of the auxiliary locks (4, 5, 6, 7) so that when the central lock (3) is locked, it prevents the keys (4a, 5a, 6a, 7a) to the auxiliary locks (4, 5, 6, 7) from being removed from their respective locks, and once the central lock (3) is unlocked, it can be used to select the operation of any single auxiliary lock (4, 5, 6, 7) at a time using the corresponding key so that the key (4a, 5a, 6a, 7a) to the auxiliary lock (4, 5, 6, 7) can be removed from the auxiliary lock (4, 5, 6, 7).</p>
383/2009	UREA CASALE S.A. Switzerland.	<p>"PROCESS FOR PRODUCING HIGH-QUALITY MELAMINE FROM UREA"</p> <p style="text-align: right;">142361</p> <p>A process for high-pressure, liquid phase conversion of urea into melamine is disclosed, where molten urea is fed to a first reaction zone (S1) where the melamine melt is under mechanical agitation, and a heat input (Q1) is provided to maintain the endothermic reaction, and the liquid is then passed to a second reaction zone (S2) kept at a lower temperature and where further agitation is provided. Embodiments of plants adapted to carry out the process are also disclosed, including multiple stirred reactors in</p>

		<p>cascade and a single reactor with multiple internal compartments defining said first and second reaction zones.</p>
729/2009	Saurer Components Gmbh. Germany.	<p>"TOP ROLLER CARRYING AND WEIGHTING ARM"</p> <p>142362</p> <p>The present invention relates to a U-shaped top roller carrying and weighting arm (2), which is open at the bottom, for a drafting arrangement of a spinning machine, which is mounted at one end by a support of a holding rod, and arranged on the end face thereof opposing the support, of the top roller carrying and weighting arm (2) is a closing element (1, 1', 1'', 1'''), wherein the closing element (1, 1', 1'', 1''') consisting of a plastics material is releasably connected to the top roller carrying and weighting arm (2) by a form closure and the closing element (1,1',1'',1''') is configured to exchangeably receive additional devices (10) which can be used on the drafting arrangement.</p> 
868/2009	Unilever PLC. United Kingdom.	<p>"A GRAVITY FED WATER PURIFICATION DEVICE"</p> <p>C02F1/50,C02F1/28 and C02F9/00.</p>

		<p style="text-align: right;">142363</p> <p>The present invention relates to a gravity fed water purification device comprising a biocide unit, a reservoir separated by a wall from and positioned adjacently to a scavenger comprising a media capable of scavenging said biocide or byproducts thereof from water and a dispensing chamber interconnected to define a flow path where the biocide is added by the biocide unit to the water in the reservoir which flows over the wall into the scavenger and through an outlet to the dispensing chamber, and, the outlet is positioned such that at least 10% by weight of said media is below the lowest level of the outlet, and the wall extends above the highest level of the media and above the lowest level of the outlet.</p>
177/2010	PFIZER INC ., U.S.A.	<p>"BENZOFURANYLOXY-PYRIMIDINE-2-CARBOXAMIDE COMPOUND"</p> <p>C07D405/14,A61K31/497,A61K31/506, A61P3/04 and A61P3/10.</p> <p style="text-align: right;">142364</p> <p>The present invention provides a compound of Formula (I)</p> 

		<p>that acts as a glucokinase activator; and pharmaceutical composition thereof for treating diseases, disorders, or conditions mediated by glucokinase.</p>
129/2011	GLAXO GROUP LIMITED, United Kingdom.	<p>"Antibody specific for serum amyloid P component, nucleic acid molecule encoding the antibody and pharmaceutical composition comprising the same"</p> <p>C07K16/18,A61K39/395 and A61P25/28.</p> <p style="text-align: right;">142365</p> <p>The present invention relates to antigen binding protein such as antibody which binds to serum amyloid P component (SAP), nucleic acid molecule encoding such antigen binding protein, pharmaceutical composition comprising said antigen binding protein and method for the production of the said antigen binding protein.</p>
839/2012	AbbVie Inc. U.S.A.	<p>"A COMPOSITION COMPRISING A KINASE INHIBITORY COMPOUND N-(4-{4-AMINO-7-[1-(2-HYDROXYETHYL)-1H-PYRAZOL-4-YL]THIENO [3,2-c] PYRIDIN-3-YL}PHENYL)-N'-(3-FLUOROPHENYL)UREA"</p> <p>A61K47/10,A61K47/44,A61K9/10, A61K31/4365,A61P35/00 and A61K9/14.</p> <p style="text-align: right;">142366</p> <p>A composition comprises a kinase inhibitory compound, e.g., N-(4-{4-amino-7-[1-(2-hydroxyethyl)- 1H-pyrazol-4-yl]thieno[3 ,2-c]pyridin-3-yl}phenyl)-N'-(3-fluorophenyl)urea, in a mixture comprising (a) a pharmaceutically acceptable water-soluble polymeric carrier and</p>

		(b) a pharmaceutically acceptable surfactant. The composition is suitable for dilution with an IV solution for administration to a subject in need thereof for treatment of a cancer.
--	--	---

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>03/05 /2016</u>			
1	18230	Bottle (Class-03)	Tayyebi Dawakhana Pvt Limited
2	18231	Bottle (Class-03)	Tayyebi Dawakhana Pvt Limited
3	18232	Safety Helmet (Class-03)	Mega Hi Tech
4	18233	3 Wheeler Loader Body (Class01)	Zar Motors,
5	18234	Auto Rickshaw Body (Class01)	Zar Motors,
6	18235	3 Wheeler Loader Body (Class01)	Zar Motors,
7	18236	Auto Rickshaw Body (Class-01)	Zar Motors,
<u>05/05 /2016</u>			
8	18237	Helmet (Class-03)	M/s. Al-Fajer Associates,; S.T. Trader and Rainbow Corporation,
9	18238	Inverter System (Class-01_	Z.S Traders
10	18239	Inverter System (Class-01)	Z.S Traders
11	18240	Inverter System (Class-03)	Z.S Traders
12	18241	Inverter System (Class-03)	Z.S Traders

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
05/05 /2016			
1	17318	Inhaler Device (Class-03)	Glaxo Group Limited,
2	17523	Chappal (Class-10)	Summit Footwear Co., Ltd,
3	17526	Chappal (Class-10)	Summit Footwear Co., Ltd,
4	17527	Chappal (Class-10)	Summit Footwear Co., Ltd,
5	17528	Chappal (Class-10)	Summit Footwear Co., Ltd,
6	17529	Chappal (Class-10)	Summit Footwear Co., Ltd,
7	17749	LMS401 (Class-3)	Shandong Linglong Tyre Co., Ltd.
8	17806	Textile, Sewing, Knitting And Embroidery Machine Including Its Integral Parts (Class-03)	LONATI S.P.A.,
9	17973	Cloth (Class-13)	S.S. Fashion Resources
10	17975	Cloth (Class-13)	S.S. Fashion Resources
11	17977	Cloth (Class-13)	S.S. Fashion Resources
12	17979	Cloth (Class-13)	S.S. Fashion Resources
13	17981	Cloth (Class-13)	S.S. Fashion Resources
14	17983	Cloth (Class-13)	S.S. Fashion Resources

15	17985	Cloth (Class-13)	S.S. Fashion Resources
16	17997	Motorcycle (Class-01)	Honda Motor Co. Ltd



(Dr. Muhammad Fayyaz Ahmad)
Controller of Patents
& Registrar of Designs
Ph: 99215488