



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

Weekending:- 30-06-2017

Legal Publication Date:- 18-07-2017

Journal Code (170718)

**NEW APPLICATIONS FOR THE PATENTS**

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

<b>29-06-2017</b>		
360/2017	Sun Jianhua China (Priority 29-06-2016 CN)	“BIOSENSITIVE WINDOW FRAME”
361/2017	Sun Jianhua China (Priority 29-06-2016 CN)	“BIOSENSITIVE PERIMETER AND USING METHOD THEREOF”
362/2017	H.LUNDBECK A/S DENMARK (Priority 01-07-2016 US)	“Dosing regimens for fast onset of antidepressant effect”
363/2017	PFIZER INC. United Kingdom (Priority 01-07-2016 US)	“5-7-DIHYDRO-PYRROLO-PYRIDINE DERIVATIVES”
364/2017	ELI LILLY AND COMPANY USA (Priority 15-07-2016 US)	“NOVEL FATTY ACID MODIFIED UROCORTIN-2 ANALOGS FOR THE TREATMENT OF DIABETES AND CHRONIC KIDNEY DISEASE”
<b>30-06-2017</b>		
365/2017	Anglo American Services (UK) Ltd, United Kingdom (Priority 23-06-2017 US)	“Maximise the Value of A Sulphide Ore Resource through Sequential Waste Rejection”
366/2017	CHIESI FARMACEUTICI S.p.A., Italy.	“Pharmaceutically acceptable salt of 5-[4-Cyano-2-(4-hydroxy-but-1-ynyl)-phenyl]-7-methyl-3-oxo-8-(3-trifluoromethyl-

	(Priority 18-12-2012 EP) <b>Divisional</b>	phenyl)-2,3,5,8-tetrahydro- [1,2,4]triazolo[4,3-a]pyrimidine-6- carboxylic acid methyl ester compound"
367/2017	GlaxoSmithKline Intellectual Property (No.2) Limited, United Kingdom (Priority 01-07-2016 US)	"ANTIBODY-DRUG CONJUGATES AND THERAPEUTIC METHODS USING THE SAME"
368/2017	Gregor Anton Piech Austria (Priority 14-07-2016 Germany)	"METALLIC CAN AND ASSOCIATED CAN LID"
369/2017	British American Tobacco (Investments) Limited United Kingdom (Priority 04-07-2016 GB)	"APPARATUS AND METHOD FOR CLASSIFYING A TABACCO SAMPLE INTO ONE OF A PREDEFINED SET OF TEAST CATEGORIES"
370/2017	BAYER PHARMA AKTIENGESELLSCHAFT Germany (Priority 11-07-2016 EP)	"LOW-DOSED ORAL DOSAGE FORMS FOR TREATMENT OF DISEASES"
371017	Khaqan Javed. Lahore - Pakistan	"Chloride Process for synthesis of calcium salt of alkyl benzene sulphonic acid with ultra low water content in organic solvents"

**APPLICATION ACCEPTED**

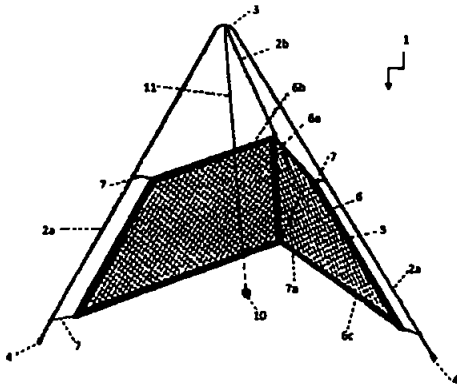
Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents' journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

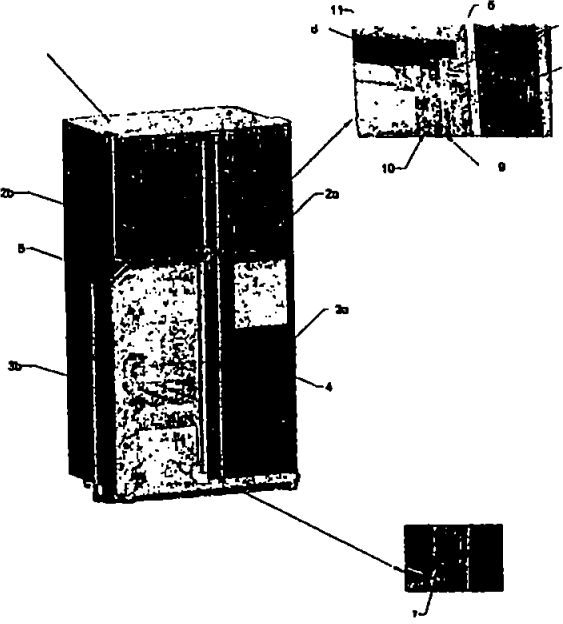
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

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.

262/2009	1) ASTRAZENECA AB Sweden. 2) Array BioPharma, Inc. USA.	<p>"A pharmaceutical composition comprising a hydrogen sulphate salt of 6-(4-bromo-2-chloro-phenylamino)-7-fluoro-3-methyl-3H-benzoimidazole-5-carboxylic acid (2-hydroxy-ethoxy)-amide, and a carrier matrix"</p> <p>A61K9/48 and A61K31/4184.</p> <p style="text-align: right;"><b>142535</b></p> <p>The invention concerns pharmaceutical composition containing a hydrogen sulphate salt of 6-(4-bromo-2-chloro-phenylamino)-7-fluoro-3-methyl-3H-benzoimidazole-5-carboxylic acid (2-hydroxy-ethoxy)-amide and to processes for the preparation of said composition.</p>
285/2011	CHIESI FARMACEUTICI S.p.A., Italy.	<p>"PROCESS FOR PROVIDING PARTICLES WITH REDUCED ELECTROSTATIC CHARGES"</p> <p>A61K9/00.</p> <p style="text-align: right;"><b>142536</b></p> <p>The invention concerns a process for preparing carrier particles for dry powder formulations for inhalation having reduced electrostatic charges. The invention also concerns the carrier particles thereof.</p>

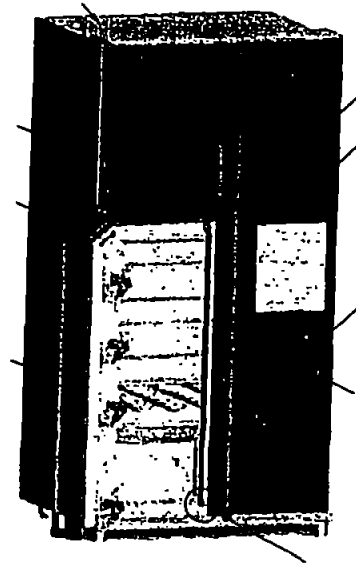
<p>472/2013</p>	<p>THE V LIMITED, New Zealand.</p>	<p>"SPORTS TRAINING APPARATUS"</p> <p>A63B69/00,A63B22/00 and A63B67/10.</p> <p style="text-align: right;"><b>142537</b></p> <p>A sports training apparatus for enhancing a users' playing technique of ball sports such as cricket. The apparatus comprises a frame with two front spaced legs and a rear spaced leg; a flexible net attached to the frame and extending across the space formed between each of the front spaced legs and the rear spaced leg to form two converging net panels, wherein the net is reinforced along each edge of the net and horizontally along a vertical plane of convergence of the two net panels from a top edge to a bottom edge of the net to facilitate rebound of the ball when driven into the net; and a ball suspended on a line, the line attached to the frame at a swivel configured to facilitate rotation of the line about the line attachment point.</p> 
-----------------	----------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

<p>524/2013</p>	<p>DAWLANCE (PVT) LIMITED. Pakistan.</p>	<p>"LOW VOLTAGE START UP SYSTEM FOR REFRIGERATOR"</p> <p>F25D17/00.</p> <p style="text-align: right;"><b>142538</b></p> <p>The present invention relates to a low voltage start up system for refrigerator which can work at low voltage starting from 135 v comprises a high torque motor compressor which maintain the balance pressure of whole cycle, double tubing evaporator for making circuit balance and to get optimum outcomes, friction rate and evaporation rate both increased which gives maximum cooling with low balance pressure, wire type condenser due to such condenser flow through the gravitational force to get the balance pressure of 3 &amp; 5 Kgfcm<sup>2</sup> which reduce the head pressure of the compressor which help in low voltage start up and make the compressor cool to increase its life and decrease electricity cost.</p> 
<p>587/2013</p>	<p>DAWLANCE (PVT) LIMITED. Pakistan.</p>	<p>"MIDDLE BEAM WITH FLAPPER MECHANISM FOR REFRIGERATOR"</p>


F25D23/00, F25D11/00 and F25D21/00.

**142539**

The present invention relates to the middle beam of refrigerator comprising a cabinet 1 having separate refrigerator and freezer compartments with two refrigerator door 3a, 3b for refrigerator compartment and two freezer door 2a, 2b for freezer compartment characterized in that heavy middle beam 4 with flapper as first refrigerator and freezer doors act as seal to cover the gap created when both refrigerator and freezer doors are closed to cut off the heat transfer between the cabinet inside 1 outside, the said beam having a high mechanism supported with spring that flap the middle beam upto two extreme position 90 degree apart, and an insulating layer inside the middle beam which restrict the heat transfer.



<p>486/2014</p>	<p>Oerlikon Textile GmbH &amp; Co KG. Germany.</p>	<p>"A DEVICE FOR SPINNING THREADS"</p> <p style="text-align: right;"><b>142540</b></p> <p>In a device (1) for spinning threads, comprising at least one melt supply means, at least one nozzle package (4) including at least one spinning nozzle, wherein a first housing (8) with one first housing wall (3) is arranged around the nozzle package (4), wherein a second housing (10) is arranged around the first housing (8), having one second housing wall (6), wherein a heating chamber (14) filled with a gaseous heating medium is provided between the first and the second housing (8, 10), wherein the first and the second housing wall (3, 6) delimit the heating chamber (14), it is provided that the heating chamber (14) comprises a housing bottom (28) slanted downward from the first housing wall (3) towards the second housing wall (6) so that condensate accumulated on the housing bottom (28) drains off towards the second housing wall (6).</p>
-----------------	--------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

  
**(Dr. Muhammad Fayyaz Ahmad)**  
 Controller of Patents  
 & Registrar of Designs  
 Ph: 99230591