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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.

09-10-2017		
520/2017	Trinity Bay Equipment Holdings, LLC USA (Priority 10-10-2016 US)	“EXPANDABLE DRUM ASSEMBLY FOR DEPLOYING COILED PIPE AND METHOD OF USING SAME”
521/2017	Monsanto Technology LLC, USA (Priority 10-10-2016 US)	“NOVEL INSECT INHIBITORY PROTEINS”
522/2017	SANOFI FRANCE (Priority 10-10-2016 EP)	“METHOD OF PREPARING PEPTIDES COMPRISING A LIPOPHILICALLY MODIFIED LYSINE SIDE CHAIN”
523/2017	Mr. Fahad Kamruddin Karachi – Pakistan	“INTEGRATED PLATFORM FOR MULTIPLE SERVICES”
524/2017	ANWAR KHAWAJA INDUSTRIES (PVT) LIMITED Sialkot – Pakistan	“BLADDER FREE SPORTS BALL”
10-10-2017		
525/2017	SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V. The Netherlands (Priority 12-10-2016 CN)	“REDUCING BITUMEN and CRMB ODORS”
526/2017	SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B.V. The Netherlands (Priority 12-10-2016 CN)	“REDUCING CRUMB RUBBER MODIFIED BITUMEN ODORS”
527/2017	Trinity Bay Equipment Holdings, LLC	“INSTALLATION TRAILER FOR

	USA (Priority 10-10-2016 US)	COILED FLEXIBLE PIPE AND METHOD OF UTILIZING SAME"
528/2017	Trinity Bay Equipment Holdings, LLC USA (Priority 10-10-2016 US)	"PIPE DEVELOPMENT TRAILER"
11-10-2017		
529/2017	GlaxoSmithKline Intellectual Property Development Limited United Kingdom (Priority 13-10-2016 US)	"CHEMICAL COMPOUNDS"
530/2017	Luc Therapeutic, Inc. USA (Priority 26-09-2014 US) Divisional	"PHARMACEUTICALLY ACCEPTABLE SALT OF N-ALKYLARYL-5-OXYARYL- OCTAHYDRO-CYCLOPENTA[C]PYRROLE NEGATIVE ALLOSTERIC MODULATORS OF NR2B"
12-10-2017		
531/2017	Mastercard International Incorporated USA	"Methods and Apparatus for Processing an Electronic Payment"
532/2017	SICPA HOLDING SA, Switzerland (Priority 14-10-2016 EP)	"PRE-INSTALLATION PORTABLE LINE CONTROL CASE"
533/2017	ELI LILLY AND COMPANY USA (Priority 28-10-2016 US)	"ANTI-IL-33 ANTIBODIES AND USES THEREOF"
13-10-2017		
534/2017	Archroma IP GmbH, Switzerland	"MIXTURES OF DYES"

APPLICATION ACCEPTED

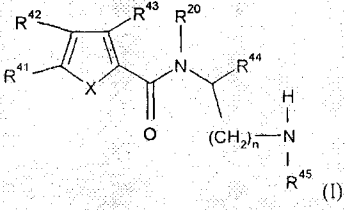
Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents' journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

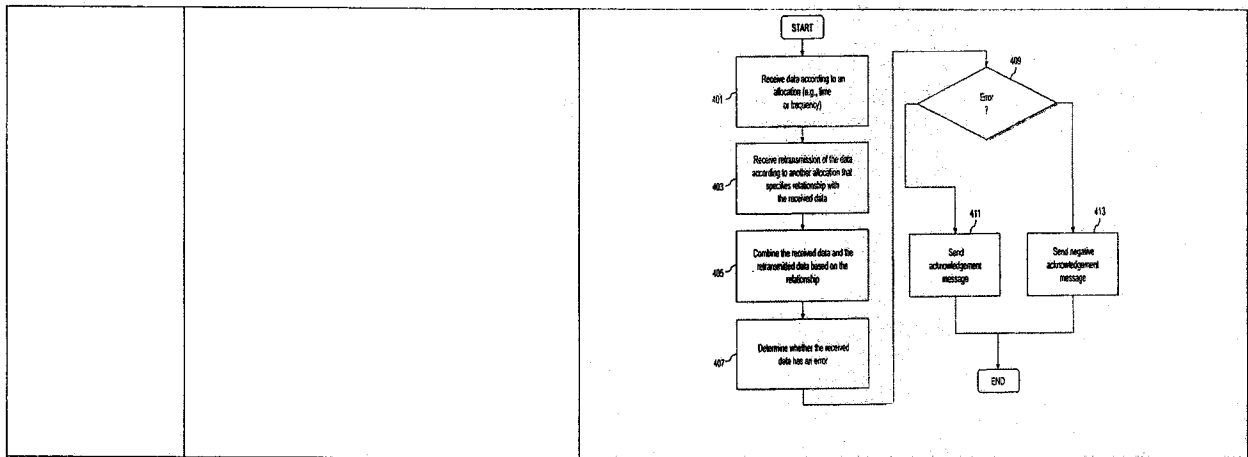
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

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.

702/2006	GlaxoSmithKline Biologicals s.a. Belgium.	<p>"Immunogenic compositions comprising N.meningitidis saccharide conjugates"</p> <p>A61K39/095.</p> <p style="text-align: right;">142578</p> <p>The present application discloses an immunogenic composition comprising at least 2 different N. meningitidis capsular saccharides, wherein one or more is/are selected from a first group consisting of MenA, MenC, MenY and MenW which is/are conjugated through a linker to a carrier protein(s), and one or more different saccharides is/are selected from a second group consisting of MenA, MenC, MenY and MenW which is/are directly conjugated to a carrier protein(s).</p>
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<p>111/2008</p>	<p>Novartis AG Switzerland.</p>	<p>"SUBSTITUTED METHYL-IH-PYRAZOLYL-2-CARBOXAMIDE COMPOUND"</p> <p>A61K31/00 and A6K31/12.</p> <p style="text-align: right;">142579</p> <p>Invented is a novel compound of formula (I)</p> <div style="text-align: center;">  <p style="text-align: right;">(I)</p> </div> <p>as inhibitor of protein kinase B activity and a pharmaceutical composition comprising thereof for the treatment of cancer and arthritis.</p>
<p>467/2008</p>	<p>Nokia Technologies OY Finland.</p>	<p>"METHOD AND APPARATUS FOR PROVIDING A DATA RETRANSMISSION SCHEME"</p> <p>H04L01/18.</p> <p style="text-align: right;">142580</p> <p>In radio communication systems, transmission errors impose a significant cost on capacity, because corrupted packets require retransmitting the packets, thereby consuming additional bandwidth without increasing effective throughput. The present invention provides a method for efficient retransmissions by allocating a transmission resource for transmitting data and allocating a retransmission resource for retransmitting the data according to a transmission scheme that specifies relationship between the transmitted data and the retransmitted data for providing communication over a radio network. Accordingly, the transmission scheme disclosed in the present invention can be applied to any type of communication system and equivalent functional capabilities.</p>



471/2008

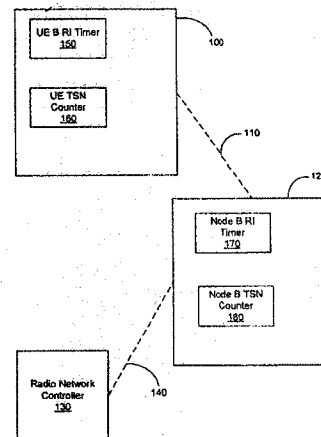
Nokia Technologies OY
Finland.

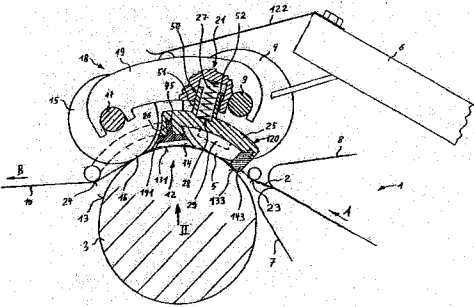
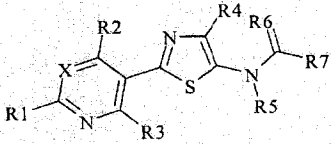
"SYSTEM AND METHOD FOR IMPROVING REORDERING FUNCTIONALITY IN RADIO COMMUNICATIONS"

H04L12/56 and H04Q7/38.

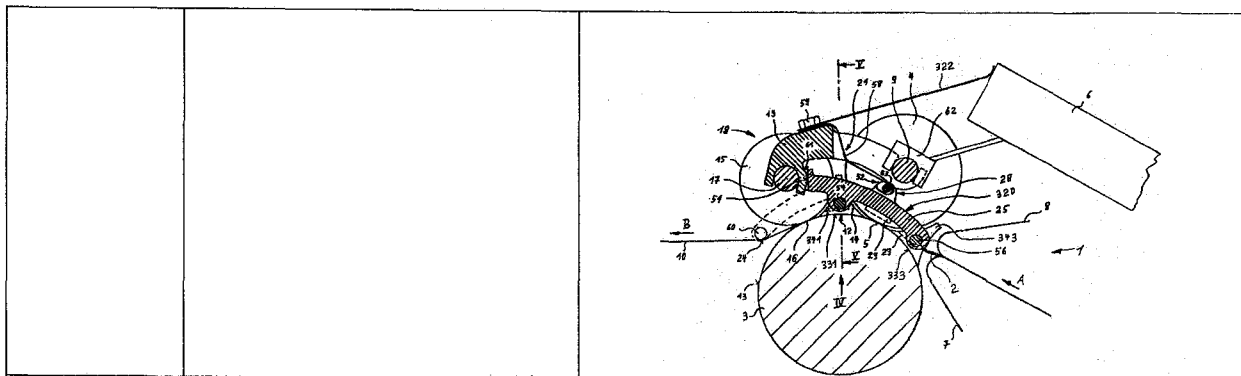
142581

Method and apparatus for the reception of data packets in a radio communication system are disclosed that provide improved reordering functionality. The improvement is accomplished by providing a timer. The timer counts transmission time intervals and is reset each time that the user equipment receives a packet. If the timer reaches the set value, indicative of sufficiently long period of inactivity, before any additional data packets are received, then the transmission sequence number is reset to zero or another predefined value. A base station can run a similar timer and, where after the timer at the base station reaches a set value, the user equipment can be considered as no longer being active.



<p>344/2009</p>	<p>Spindelfabrik Suessen GmbH. Germany.</p>	<p>"A CONDENSING UNIT FOR A DRAFTING UNIT OF A TEXTILE MACHINE"</p> <p>D01H5/00 and D01H5/72,</p> <p style="text-align: right;">142582</p> <p>A condensing unit for a drafting unit of a textile machine is provided, which comprises at least one condensing channel for a ready drafted fibre strand. The condensing unit is designed as a multipart component. It comprises a holding device and at least one wear-resistant component, which is connected to the holding device in a fixed manner which permits no movement in relation to the holding device. Furthermore, a wear-resistant component for a condensing unit of this type, and a process for manufacturing a condensing unit is also described.</p> 
<p>381/2010</p>	<p>DOW AGROSCIENCES LLC. U.S.A.</p>	<p>"Pesticidal Composition Comprising 3-(4-chloro-2,6-dimethylphenyl)-4-hydroxy- 8-oxa-1-azaspiro [4,5] dec-3-en-2-one"</p> <p>A61K31/44, C07D901/00 and C07D417/04.</p> <p style="text-align: right;">142583</p> <p>This document discloses molecule having the following formula ("Formula I"):</p>  <p style="text-align: center;">Formula I</p>

		<p>wherein $R_1, R_2, R_3, R_4, R_5, R_6, R_7, X, N$ and Z as defined herein; composition containing them for the control of pesticides.</p>
609/2010	IRM LLC Bermuda.	<p>"SUBSTITUTED 5,6-DIHYDROIMIDAZO[1,2-a] PYRAZINYL COMPOUND"</p> <p style="text-align: right;">142584</p> <p>The present invention provides a compound of Formula Id:</p> <div style="text-align: center;"> <p style="text-align: center;">Id</p> </div> <p>wherein the variables $R_1, R_2, R_3, R_4, R_5, R_6$ and R_8 are described in the claims of specification. The present invention further provides a pharmaceutical composition comprising the above compound along with pharmaceutically acceptable carrier which is therapeutically effective for treating the plasmodium related diseases.</p>
984/2010	Spindelfabrik Suessen GmbH Germany.	<p>"A TOP ROLLER AGGREGATE FOR A DRAFTING UNIT OF A TEXTILE MACHINE"</p> <p>D01H5/50, D01H5/72, D01H5/46 and D01H5/22.</p> <p style="text-align: right;">142585</p> <p>A top roller aggregate for a drafting unit of a textile machine comprising a condensing unit, a base body and two non-contacting twin top rollers, which are taken up in the base body, is provided. The top roller aggregate comprises at least one means for connecting the condensing unit to the top roller aggregate, whereby the condensing unit is mounted to the top roller aggregate in a movable way.</p>



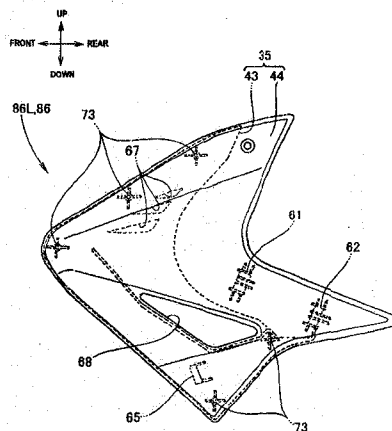
738/2011 HONDA MOTOR CO., LTD. JAPAN.

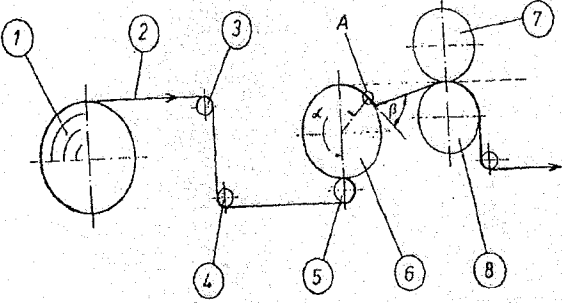
"SADDLE-RIDE-TYPE VEHICLE"
B62J17/00, B62J23/00 and B62J99/00.

142586

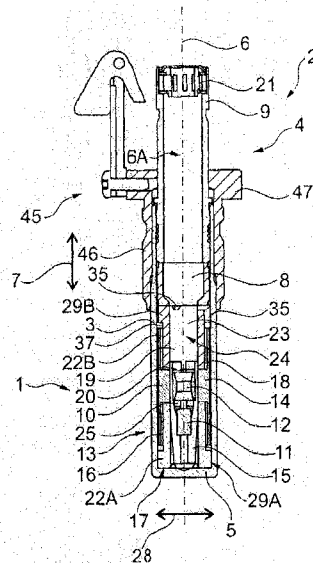
[Problem] To provide a technique which can effectively make use of a traveling wind which hits shrouds.

[Means for Resolution] A motorcycle 10 includes shrouds 35 which are arranged on left and right sides of a fuel tank 16 in the vehicle widthwise direction and are supported on the fuel tank 16. The shrouds 35 are integral bodies formed of two parts consisting of an outer shroud 44 arranged on an outer side of a vehicle, and an inner shroud 43 arranged inside the outer shroud 44 in the vehicle widthwise direction. An opening portion 68 which opens toward a side of the vehicle is formed in the outer shroud 44, and a rib which leads a traveling wind to the opening portion 68 extends from one of the inner shroud 43 and the outer shroud 44 to the other of the inner shroud 43 and the outer shroud 44.



<p>578/2012</p>	<p>RKW SE Germany.</p>	<p>"PROCESS FOR STRETCHING A FILM WEB"</p> <p>B29C55/06.</p> <p style="text-align: right;">142587</p> <p>The invention relates to a process for the stretching of a starting film web of thermoplastic polymer material, which comprises at least one low-melting polymer component and at least one high-melting polymer component, the process comprising at least the following steps: heating of the starting film web to an at least partly molten state in which the at least one low-melting polymer component exists in a molten liquid state and the at least one high-melting polymer component does not exist in the molten liquid state, by at least one heating roller and cooling down by passing the partly molten film web through a cooled roller nip, the film being stretched between the at least one heating roller and the cooled roller nip. The films produced may be laminated together with a non-woven fabric.</p> 
<p>740/2013</p>	<p>Saurer Components GmbH Germany.</p>	<p>"Spindle Bearing Device with Spindle Step Unit and Textile Machine"</p> <p>D01H7/04, F16C17/08, F16C27/02 AND F16C27/06.</p> <p style="text-align: right;">142588</p> <p>In order to further structurally simplify conventional spindle bearing devices, the invention proposes a spindle step unit (1) of a spindle bearing device (2) for mounting a spindle, the spindle step unit (1) having a spindle axial bearing element (11) for</p>

the axial mounting of the spindle and a spindle radial bearing element (12) for the radial mounting of the spindle, the spindle axial bearing element (11) and the spindle radial bearing element (12) being held in a common bearing bush element (10), and the common bearing bush element (10) being arranged so as to be both axially and radially mounted on a housing sleeve(3) of the spindle bearing device (2) by means of at least one axial-radial support element (22A, 22B), which is configured in one piece and resiliently.



184/2014

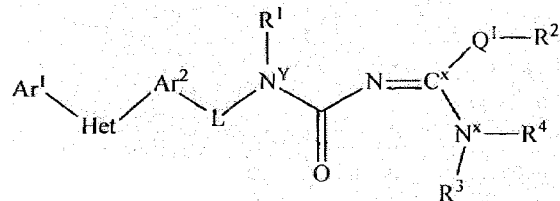
DOW AGROSCIENCES LLC
U.S.A.

"Pesticidal Compound against pests of phyla Nematoda, Arthropoda, and/or Mollusca"

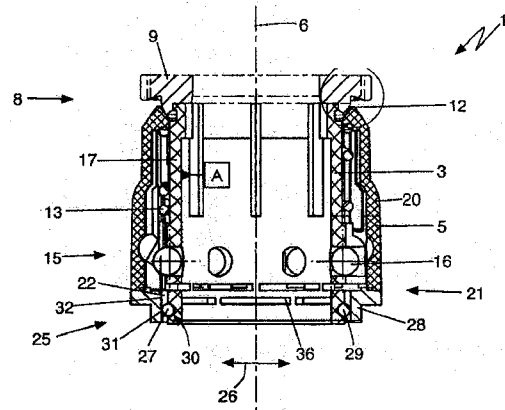
C07D401/00,A61K31/4196 and A01P19/00.

142589

This document discloses molecule having the following formula: ("Formula One")



		<p>wherein Ar^1, Het, Ar^2, R^1, R^2, R^3, R^4, Q^1, O, L as defined herein; having pesticidal utility against pests in phyla Nematoda, Arthropoda, and/or Mollusca, processes to produce such molecule, compositions containing the molecule, and process of using such molecule against such pests. These molecules may be used, for example, as nematicides, acaricides, insecticides, miticides, and/or molluscicides.</p>
<p>843/2014</p>	<p>Saurer Components GmbH Germany.</p>	<p>" CLAMPING DEVICE FOR CLAMPING A THREAD ON A SPINDLE OF A SPINNING MACHINE"</p> <p>B65H65/00 and D01H1/38.</p> <p style="text-align: right;">142590</p> <p>The invention relates to a clamping device (1; 101; 201; 301) for clamping a thread on a spindle (2; 102; 202; 302) of a spinning or twisting machine, comprising a clamping element (3; 103; 203; 303), which is fixed in relation to the spindle (2; 102; 202; 302), and a clamping element (5; 105; 205; 305), which is axially displaceable in relation to the fixed clamping element (3; 103; 203; 303), in which the axially displaceable clamping element (5; 105; 205; 305) is arranged and mounted in relation to the fixed clamping element (3; 103; 203; 303) in such a way that the thread can be clamped in a clamping gap (12; 112; 212, 312) of the clamping device (1; 101; 201; 301), wherein the clamping device (1; 101; 201; 301) has a partially resiliently deformable dust sealing mechanism (25; 125; 225; 3 to seal an intermediate space (22; 122) between the two clamping elements (3, 5; 103, 105; 203, 205; 303, 305), which dust sealing mechanism is resiliently deformable in the radial direction (326) depending on a rotational speed of the spindle.</p>



98/2015

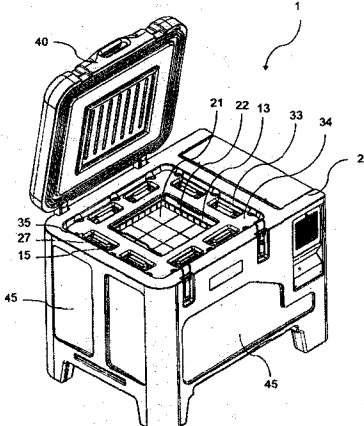
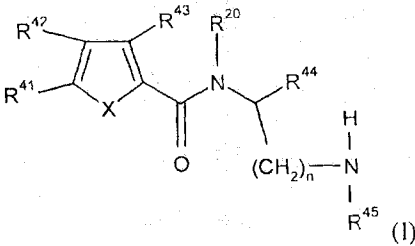
Dometic S.a.r.l.,
Luxembourg.

"COOLING DEVICE"

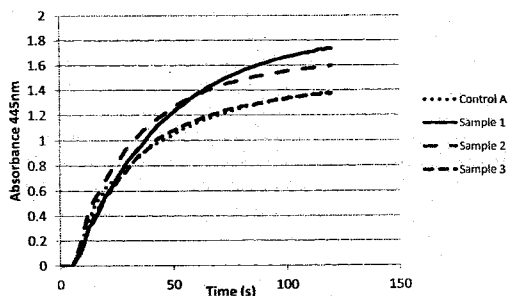
F25D11/00, F25D3/08 and F25D21/14.

142591

The invention relates to a cooling device 1, in particular a freezer 2, having a cooling circuit 3, wherein the cooling circuit 3 has a compressor 4, at least one evaporator 5, and a condenser 44, and a closable cooling space 6 with a plurality of cooling space sidewalls 7, a cooling space base 8, at least one cooling element 9, and an insulation vessel 10. In the cooling device 1 the evaporator 5 and the cooling element 9 are disposed within the cooling space 6 such that the back of the cooling element 11 at least partially abuts on the evaporator 5 and the front of the cooling element 12 faces the insulation vessel 10, and the insulation vessel 10 is closed at least towards the at least one cooling element 9 and forms a space for cooling goods 13. The back of the cooling element 11 abutting the evaporator 5 has at least one recess 14 into which at least one removable cold accumulator 15 can be inserted. Preferably in the region of the downwardly facing end 16 of the insulation vessel 10 at least one heating element 17 and at least one storage element 18 are arranged.

		
<p>706/2015</p>	<p>GLAXOSMITHKLINE LLC U.S.A.</p>	<p>"PHARMACEUTICALLY ACCEPTABLE SALT OF SUBSTITUTED METHYL-1H-PYRAZOLYL-2-CARBOXAMIDE COMPOUND"</p> <p>A61P35/00, A61P19/02, A61K31/12, C07D409/12, C07D405/12 and A61K31/4155.</p> <p style="text-align: right;">142592</p> <p>Invented is a novel pharmaceutical acceptable salt of a compound of formula (I)</p> <div style="text-align: center;">  <p style="text-align: right;">(I)</p> </div> <p>as inhibitor of protein kinase B activity and a pharmaceutical composition comprising thereof for the treatment of cancer and arthritis.</p>
<p>312/2016</p>	<p>UNILEVER PLC, United Kingdom</p>	<p>"BEVERAGE PRECURSOR"</p> <p>A23F3/32, A23F3/12 and A23F3/14.</p> <p style="text-align: right;">142593</p> <p>The invention provides porous tea granules comprising leaf tea particles and binder, wherein:</p>

at least 50% by weight of the leaf tea particles have a particle size of 100 μm to 300 μm ; the binder comprises exogenous biopolymer; the tea granules comprise binder in an amount of 0.01 to 3% by dry weight; and the porous tea granules have a D[4,3] of more than 350 μm .



320/2016

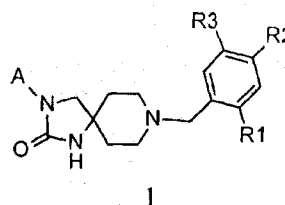
ELI LILLY AND COMPANY
U.S.A.

" 2-OXO-1,3,8-TRIAZASPIRO[4.5]DECAN-3-yl] CARBOXYLIC ACID COMPOUND AND PHARMACEUTICAL COMPOSITION THEREOF"

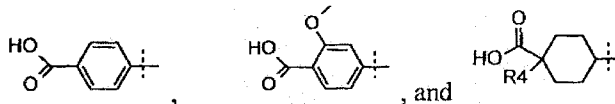
C07D471/10,A61K31/438 and A61P3/10.

142594

The present invention provides a compound of the Formula 1:



wherein A is selected from




R1 is selected from: H, -C₁₋₃alkyl, F, Cl, -OC₁₋₂alkyl,



and

R2 is selected from: -CH₃, F, Cl, and -OC₁₋₂alkyl;

R3 is selected from: -C₁₋₃alkyl, -OC₁₋₂alkyl,

		 <p>and R4 is -C₁₋₂alkyl. The invention further provides a pharmaceutical composition comprising a compound of formula 1 and at least one of a pharmaceutically acceptable carrier, diluent, or excipient. The compound of present invention is therapeutically effective in the treatment of Type 2 diabetes mellitus.</p>
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NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>09/10/2017</u>			
1.	18935	HAMZA 6x6 MCV (Motor-Role Combat Vehicle) (Class-12, 1, 6 or 4)	BLITZKRIEG DEFENSE SOLUTIONS
2.	18936	BOTTLE (Class-03)	FSK PRIVATE LIMITED
3.	18937	BOTTLE (Class-03)	FSK PRIVATE LIMITED
4.	18938	Automobile (Class-01)	DFSK Motor Limited Chongqing Branch Company
5.	18939	4x4 Security Vehicle (Class-)	BLITZKRIEG DEFENSE SOLUTIONS (PVT) LTD
6.	18940	HAMZA (8x8) MCV (Multi-Role Combat Vehicle) (Class-)	BLITZKRIEG DEFENSE SOLUTIONS (PVT) LTD
<u>12/10/2017</u>			
7.	18941	3 Wheel Passenger Vehicle (Class-01)	Sazgar Engineering Works Limited

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<u>10/10/2017</u>			
1.	18221	Plastic Oil Bottle (Class-03)	FAIR CORPORATION
2.	18549	Water Cooler (Class-03)	Shoaibee Industries
3.	18638	Plastic Can (Class-03)	Punjab Petroleum Industries (Pvt.) Ltd.
<u>12/10/2017</u>			
4.	18596	Hand Piece Screw (Class-01)	M/s SAMICO INDUSTRIES



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