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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.

18-07-2016		
436/2016	Unilever PLC United Kingdom (Priority 29-07-2015 IN)	“Low Total Fatty Matter (TFM) Antibacterial Cleansing Bar”
437/2016	Unilever PLC United Kingdom (Priority 29-07-2015 IN)	“Low Total Fatty Matter (TFM) Cleansing Bar”
438/2016	Unilever PLC United Kingdom (Priority 29-07-2015 IN)	“Cleansing Composition with Improved availability of Benefit Agent”
20-07-2016		
439/2016	Syngenta Participations AG Switzerland (Priority 24-07-2015 EP)	“Pesticidally active heterocyclic derivatives with sulphur containing substituents”
440/2016	Syngenta Participations AG Switzerland (Priority 24-07-2015 EP)	“Pesticidally active heterocyclic derivatives with sulphur containing substituents”
441/2016	Genzyme Corporation USA (Priority 20-07-2015 US)	”Colony stimulating factor-1 receptor (CSF-1R) inhibitors”

21-07-2016

442/2016	Moderna Therapeutics Inc. USA (Priority 21-07-2015 US)	“Infectious disease vaccines”
443/2016	F. Hoffmann-LA Roche AG Switzerland. (Priority 01-05-2013 US) Divisional	“A salt of biheteroaryl compounds of formula 1 and uses thereof”
444/2016	Eli Lilly and Co USA (Priority 04-08-2013 US)	“JAK 1 Inhibitors”
4452016	Maschinen Fabrik Rieter AG Switzerland (Priority 24-07-2015 DE)	“Spinning machine false Twist device and catch device”

22-07-2016

446/2016	Bayer CropScience Aktiengesellschaft Germany (Priority 07-08-2015 EP)	“HERBICIDAL COMPOSITIONS COMPRISING N-(TETRAZOLE -5-YL)-OR N-(1,3,4-OXADIAZOLE-2-YL) ARYL AMIDES AND AN 3-ISOXAZOLIDINONE DERIVATIVES”
447/2016	World Wide Stationery Mfg. Co., Ltd. China (Priority 03-09-2015 CN)	“Dental Cleaning Tool including Angled Brush”

448/2016	PARK, Chan Soul Korea (Priority 08-07-2010 KR) Divisional	“An Optical Fiber Connector”
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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.

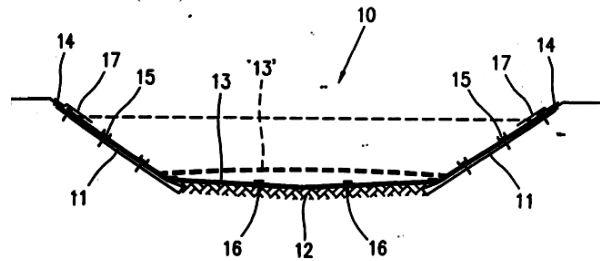
Typed copies of the specification which are to open to public inspection can be supplied by the Patent Office on payment of the prescribed charges which may be ascertained on application to the office.

52/2007	Novartis AG. Switzerland.	"Phosphatidylinositol 3-kinase compound" C07D405/14,C07D401/04,A61P35/00, C07D401/14 and A61K31/506. 142392 Phosphatidylinositol (PI) 3- kinase inhibitor compound either alone or in combination with atleast one additional therapeutic agent, with a pharmaceutically acceptable carrier; and uses of the new compound, either alone or in combination with at least one additional therapeutic agent, in the prophylaxis or treatment of proliferative diseases characterized by the abnormal activity of growth factors, protein serine/threonine kinases, and phospholipid kinases.
721/2009	Carpi Tech BV Amsterdam, Chiasso Branch. Switzerland.	" Method and system for punctual fastening a water proofing membrane to hydraulic works"

E02B3/16 and E02B5/02.

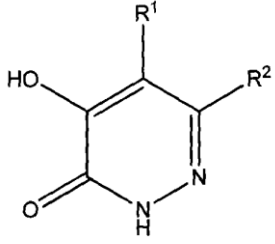
142393

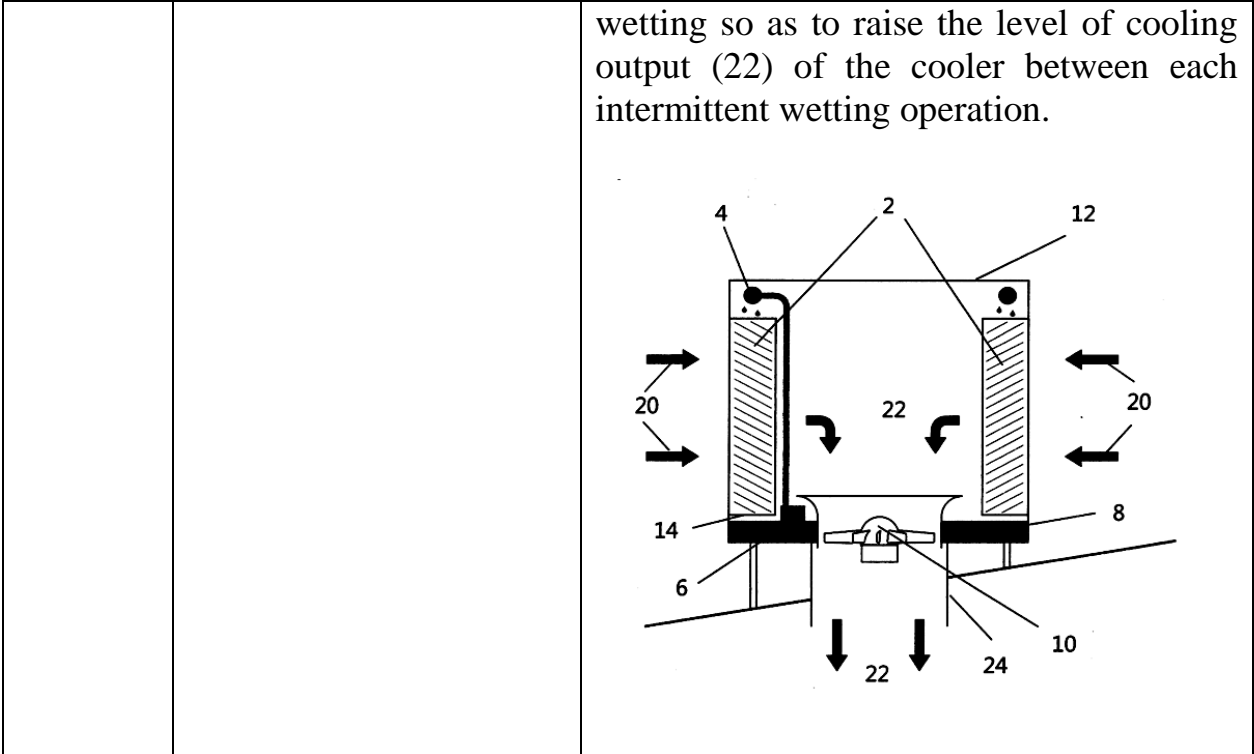
A method and a system for punctual fastening a waterproofing and protective membrane (13) of plastic material, for protective and waterproofing surfaces (19) of hydraulic works (10), such as canals, tunnels, dams and the like. In relation to surface areas subjected to fluid and/or wind actions, the protective membrane (13) is fastened to the concrete structure (11) of the hydraulic work and/or to ground (37) by a system of punctual fastening devices (15, 16). Each fastening device (15, 16) comprises an anchoring member (23, 32, 36) to penetrate into the concrete structure (11) and/or into ground (12) along a wished depth, provided with a tie rod or fastening end portion (23', 35, 40) partially protruding from the surface (10) to be covered, to which the protective membrane (13) is sealingly fastened and pressed against the surface area of the hydraulic structure and/or ground by rocking means (25, 26, 27, 28, 29): the locking means are conformed to provide a wide annular contact surface area with the membrane (13), suitable to transmit forces and/or strains to the punctual fastening devices (15).



515/2010	Novartis AG. Switzerland.	<p>"Salts Of Phosphatidylinositol 3-Kinase Inhibitor Compound"</p> <p>C07D401/04,C07D401/14,C07D405/12,C07D405/14,C07D417/12,A61K31/506 and A61P35/00.</p> <p style="text-align: right;">142394</p> <p>Pharmaceutical acceptable salt of phosphatidylinositol (PI) 3- kinase inhibitor compound , composition, either alone or in combination with at least one additional therapeutic agent, with a pharmaceutically acceptable carrier; and use of the new compound, either alone or in combination with at least one additional therapeutic agent, in the prophylaxis or treatment of proliferative disease characterized by the abnormal activity of growth factors, protein serine/threonine kinases, and phospholipid kinases.</p>
840/2011	AbbVie Inc. USA.	<p>"A SELECTIVE BCL-2 INHIBITOR 4-(4-{{2-(4-CHLOROPHENYL)-4,4-DIMETHYLCYCLOHEX-1-EN-1-YL}METHYL}PIPERAZIN-1-YL)-N-({3-NITRO-4-[(TETRAHYDRO-2H-PYRAN-4-YLMETHYL)AMINO]PHENYL}SULFONYL)-2-(1H-PYRROLO[2,3-b]PYRIDIN-5-YLOXY)BENZAMIDE OR 4-(4-{{2-(4-CHLOROPHENYL)-4,4-DIMETHYLCYCLOHEX-1-EN-1-YL}METHYL}PIPERAZIN-1-YL)-N-[(4-{{[(TRANS-4-HYDROXY-4-METHYLCYCLOHEXYL)METHYL]AMINO}-3-NITROPHENYL}SULFONYL]-2-(1H-PYRROLO[2,3-b]PYRIDIN-5-YLOXY)BENZAMIDE"</p> <p>A61K31/496 and A61P37/00.</p> <p style="text-align: right;">142395</p>

		<p>The invention pertains to a compound (a) 4-(4-{[2-(4-chlorophenyl)-4,4-dimethylcyclohex-1-en-1-yl]methyl} piperazin-1-yl)-N-({3-nitro-4-[(tetrahydro-2H-pyran-4-ylmethyl)amino]phenyl} sulfonyl)-2-(1H-pyrrolo [2,3-b]pyridin-5-yloxy)benzamide, or (b)4-(4- {[2-(4-chlorophenyl)-4,4-dimethylcyclohex-1-en-1-yl]methyl} piperazin- 1 -yl)-N-[(4-[[trans-4-hydroxy-4-methylcyclohexyl)methyl]amino} -3 -nitrophenyl)sulfonyl] -2-(1H-pyrrolo[2,3 -b]pyridin-5-yloxy)benzamide, that selectively inhibits the activity of Bcl-2 anti-apoptotic proteins, for treating systemic lupus erythematosus, lupus nephritis or Sjogren's Syndrome. Specifically, the current invention is directed to a compound that selectively inhibits the activity of Bcl-2 proteins, with a lesser affinity for inhibiting the activity of other Bcl-2 family proteins,including Bcl-XL.</p>
543/12	Takeda Pharmaceutical Company Limited. Japan.	<p>" A novel pyridazinone compound and a pharmaceutical composition containing the compound"</p> <p>C07D237/16,A61K31/501 and A61P25/28.</p> <p style="text-align: right;">142396</p> <p>The present invention provides a compound of formula (I)</p>

		 <p style="text-align: right;">(I)</p> <p>wherein R^1 represents a hydrogen or fluorine atom or a trifluoromethyl group; and R^2 represents a group $-X-Y-R^3$. The present invention also provides a process for the preparation of such a compound, a pharmaceutical composition containing the compound and its use in therapy, particularly in the treatment or prevention of conditions having an association with the D-amino acid oxidase enzyme (DAAO).</p>
132/2013	Seeley International Pty. Ltd. Australia.	<p>" Wetting of Evapoartive Cooler Pads"</p> <p>F28C1/00,F28D5/00,F28D5/02,F28C3/08, F24F5/00,F24F6/00 and F24F11/00.</p> <p style="text-align: right;">142397</p> <p>A method of controlling the operation of an evaporative air cooler where the pads (2) of the cooler are intermittently wetted with an amount of water (14) in excess of the capacity of the pads (2) to absorb and retain during each wetting operation of the pad The airflow (20) through the pads during intermittent wetting being limited to a velocity so as to not entrain water in the airflow during the wetting operation and the velocity of the airflow through the pads is increased after each intermittent</p>



420/2013 Takeda Pharmaceutical Company Limited. Japan.

" A pharmaceutically acceptable salt of a novel pyridazinone compound and a pharmaceutical composition containing the compound"

C07D237/16,A61K3/501 and A61P25/18.

142398

The present invention provides a pharmaceutically acceptable salt of the compound of formula (I)

(I)

wherein
R1 represents a hydrogen or fluorine atom

		<p>or a trifluoromethyl group;and R2 represents a group-X-Y-R³; The present invention also provides a process for the preparation of such a compound, a pharmaceutical composition containing the compound and its use in therapy, particularly in the treatment or prevention of conditions having an association with the D-amino acid oxidase enzyme (DAAO).</p>
492/2015	AbbVie Inc., U.S.A.	<p>"A Pharmaceutically Acceptable Salt of Selective Bcl-2 Inhibitor 4-(4-{ [2-(4-chlorophenyl)-4,4-dimethylcyclohex-1-en-1-yl]methyl} piperazin-1 -yl)-N-({3-nitro-4-[(tetrahydro-2H-pyran-4-ylmethyl)amino]phenyl} sulfonyl)-2-(1H-pyrrolo[2,3-b] pyridin-5-yloxy)benzamide or 4-(4-{[2-(4-chlorophenyl)-4,4-dimethylcyclohex-1-en-1-yl]methyl} piperazin-1-yl)-N- [(4- {[(trans-4-hydroxy-4-methylcyclohexyl)methyl]amino} -3-nitrophenyl)sulfonyl]-2-(1H-pyrrolo[2,3-b] pyridin-5-yloxy)banzamide"</p> <p>A61K31/496 and A61P37/00.</p> <p style="text-align: right;">142399</p> <p>The invention pertains to a pharmaceutical acceptable salt of compound (a) 4-(4-{[2-(4chlorophenyl)-4,4-dimethylcyclohex-1-en-1-yl]methyl}piperazin-1-yl)-N-({3-nitro-4[(tetrahydro-2H-pyran-4-ylmethyl)amino]phenyl} sulfonyl)-2-(1H-pyrrolo [2,3 -b]pyridin-5 -yloxy)benzamide or a pharmaceutically</p>

		<p>acceptable salt thereof, or (b) 4-(4-{[2-(4-chlorophenyl)-4,4-dimethylcyclohex-1-en-1-yl]methyl } piperazin-1-yl)-N-[(4-{[(trans-4hydroxy-4-methylcyclohexyl)methyl]amino }-3-nitrophenyl)sulfonyl]-2-(1H-pyrrolo[2,3-b]pyridin-5-yloxy)benzamide, that selectively inhibits the activity of Bcl-2 anti-apoptotic proteins, for treating systemic lupus erythematosus, lupus nephritis or Sjogren's Syndrome. Specifically, the current invention is directed to a pharmaceutical acceptable salt that selectively inhibits the activity of Bcl-2 proteins, with a lesser affinity for inhibiting the activity of other Bcl-2 family proteins, including Bcl-XL.</p>
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NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>19/07 /2016</u>			
1.	18317	Leather Fleshing Blade (Class-01)	Saheeb Ahmed Kayani
2.	18318	Leather Fleshing Blade (Class-01)	Saheeb Ahmed Kayani
3.	18319	(Nil) (Class-01)	Varioline Intercoll (Pvt) Ltd.
4.	18320	(Nil) (Class-01)	Varioline Intercoll (Pvt) Ltd.
5.	18321	(Nil) (Class-01)	Varioline Intercoll (Pvt) Ltd.
6.	18322	(Nil) (Class-01)	Varioline Intercoll (Pvt) Ltd.
7.	18323	(Nil) (Class-01)	Varioline Intercoll (Pvt) Ltd.
8.	18324	(Nil) (Class-01)	Varioline Intercoll (Pvt) Ltd.
9.	18325	(Nil) (Class-01)	Varioline Intercoll (Pvt) Ltd.
<u>21/07 /2016</u>			
10.	18326	Football (Class-06)	Silver Star Ent. Pvt. ltd.
11.	18327	A Motor Scooter (Class-01)	Honda Motor Co. Ltd. (A Corporation of Japan)
<u>22/07 /2016</u>			
12.	18328	Monogram Grill (Class-03)	New Asia Automobile (Pvt) Ltd.
13.	18329	Backlight (Class-03)	New Asia Automobile (Pvt) Ltd.
14.	18330	Front Panel (Class-03)	New Asia Automobile (Pvt) Ltd.
15.	18331	Dashboard (Class-03)	New Asia Automobile (Pvt) Ltd.

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<u>11/07 /2016</u>			
1	17552	Hair Brushes & Hair Brushes (Parts of)" (Class- 3)	Tangle Teezer Limited
2	17940	Charger (Class-03)	Great Time
3	17941	Hands free (Class-03)	Great Time
4	17317	Inhaler Device (Class-03)	Glaxo Group Limited
5	18089	A Motorcycle (Class-01)	Honda Motor Co., Ltd
6	17848	Modular Floating Dock System Generation II With Interlocking Design (Class-03)	Amatul Associates
7	17942	An Automobile (Class-01)	Honda Motor Co., Ltd
8	17876	Rear Combination Lamp For An Automobile (Class-3)	Toyota Jidosha Kaisha
9	17877	Instrument Panel For An Automobile (Class-3)	Toyota Jidosha Kaisha
10	17878	Automobile (Class-1)	Toyota Jidosha Kaisha
11	17879	Automobile (Class-1)	Toyota Jidosha Kaisha
12	17880	Automobile (Class-1)	Toyota Jidosha Kaisha
13	17881	Rear Bumper For An Automobile (Class-3)	Toyota Jidosha Kaisha
14	18025	Popular PPR-100 Elbow (Class-03)	Waheed Shehzad Plastic Works (Pvt.) Limited
15	18026	Popular PPR-100 Female Socket (Class-03)	Waheed Shehzad Plastic Works (Pvt.) Limited
16	18028	Popular PPR-100 Socket (Class-03)	Waheed Shehzad Plastic Works (Pvt.) Limited

17	18029	Popular PPR-100 Female Elbow (Class-03)	Waheed Shehzad Plastic Works (Pvt.) Limited
18	18030	Popular PPR-100 Reducing Socket (Class-03)	Waheed Shehzad Plastic Works (Pvt.) Limited
19	18092	Pen (Class-03)	Indus Pencil Industries (Pvt) Limited



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