



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

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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.

<b>06-09-2016</b>		
538/2016	ESAI R & D Management Co., Ltd. Japan (Priority 08-09-2015 JP)	“ANTI-EPHA4 ANTIBODY”
539/2016	Prof. Dr. Rai Niaz Ahmed, Dr. Ghulam Jilani, Pakistan	“Integrated Solid Waste Management System”
<b>07-09-2016</b>		
540/2016	SWAX LAX LLC. U.S.A.	“Sports training ball and method manufacturing a sports training ball”
541/2016	Novartis AG, Switzerland (Priority 09-09-2015 US)	“THYMIC STROMAL LYMPHOPOIETIN (TSLP)-BINDING MOLECULES AND METHODS OF USING THE MOLECULES”
542/2016	Janssen Pharmaceuticals, Inc., USA Katholieke Universiteit Leuven. Belgium (Priority 16-09-2015 EP)	“Mono-Or Di-Substituted Indole Derivatives As Dengue Viral Replication Inhibitors”
543/2016	F. HOFFMANN-LA ROCHE AG. Switzerland (Priority 09-09-2015 EP)	“BRIDGED PIPERIDINE DERIVATIVES”
<b>08-09-2016</b>		

544/2016	DyStar Colours Distribution GmbH. Germany Fed.Rep (Priority 22-09-2015 EP)	"MIXTURES OF FIBRE-REACTIVE DYES"
<b>09-09-2016</b>		
545/2016	Graf + Cie AG Switzerland (Priority 11-09-2015 CH)	"Fastening device for comb elements on a circular comb"
546/2016	Graf + Cie AG Switzerland (Priority 11-09-2015 CH)	"Fastening device for comb elements on a circular comb"
547/2016	UPL LIMITED. India (Priority 11-09-2015 IN)	"TERNARY HERBICIDAL COMBINATION"
548/2016	Janssen Pharmaceuticals, Inc. USA Katholieke Universiteit Leuven. Belgium (Priority 16-09-2015 EP)	"Mono-Or Di-Substituted Indole Derivatives As Dengue Viral Replication Inhibitors"
549/2016	Council of Scientific & Industrial Research India (Priority 10-09-2015 IN)	"PROCESS FOR POTASH RECOVERY FROM BIOMETHANATED SPENT WASH WITH CONCOMITANT ENVIRONMENTAL REMEDIATION OF EFFLUENT"
550/2016	DOW AGROSCIENCES LLC USA (Priority 29-12-2015 US)	"HERBICIDAL COMPOSITIONS CONTAINING 4-AMINO-3-CHLORO-6-(4-CHLORO-2-FLUORO-3-METHOXYPHENYL) PYRIDINE-2-CARBOXYLIC ACID OR A DERIVATIVE THEREOF AND A CELL MEMBRANE DISRUPTOR HERBICIDE OR A DERIVATIVE THEREOF"
551/2016	BAYER CROPSCIENCE AKTIENGESELLCHAFT	"2-(HET)ARYL-SUBSTITUTED FUSED BICYCLIC HETEROCYCLE DERIVATIVES"

	Germany (Priority 28-09-2015 EP)	AS PESTICIDES"
552/2016	ELI LILLY AND COMPANY USA (Priority 14-03-2013 US) <b>Divisional</b>	"Pharmaceutically acceptable salt of 3-(5-fluoropyrimidin-4-yl)-3-methyl-6-(1H-pyrazol-4-yl)isoindolin-1-one compound and pharmaceutical composition thereof"
553/2016	GlaxoSmithKline Intellectual Property (No.2) Limited UK (Priority 15-09-2015 US)	"CHEMICAL COMPOUNDS"
554/2016	GlaxoSmithKline Intellectual Property (No.2) Limited UK (Priority 15-09-2015 US)	"CHEMICAL COMPOUNDS"
555/2016	Mr. YOSHIHARU MASUI, Mr. ATSUKO TOMIDA Japan	"ANTI BACTERIAL DEODORANT"
556/2016	AstraZeneca AB Sweden (Priority 17-09-2015 US)	"Imidazo[4,5-c]quinolin-2-one Compounds and Their Use in Treating Cancer"

**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.

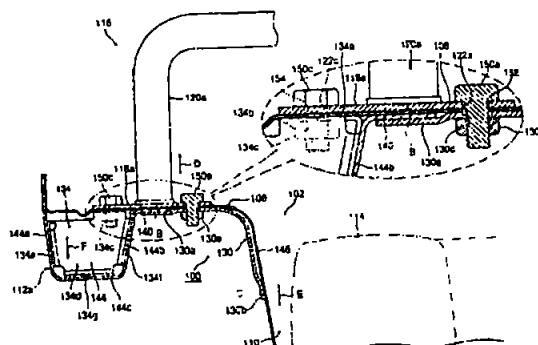
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

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.

493/2012	SUZUKI MOTOR CORPORATION. Japan.	<p>"VEHICLE BODY STRUCTURE FOR PREVENTING THE DAMAGE OF FLOOR PANEL"</p> <p>B60K15/07, B62D25/20 and B62D43/06.</p> <p style="text-align: right;"><b>142413</b></p> <p>An object of the invention is to provide a vehicle body structure that can prevent damage of a floor panel when subjected to a load. A vehicle body structure 100 according to the present invention includes a frame member on which a fuel container 104 is loaded, and a rear floor of a body of a vehicle that supports the frame member 116, the vehicle body structure 100 further including: a pair of side members 112a and 112b that are disposed on opposite sides of a bottom face of the rear floor 106 with respect to the width direction of the vehicle and extend in the front-rear direction of the vehicle, each of the side members 112a and 112b having a flange 140, 142 protruding toward the interior of the vehicle; a spare tire housing portion 110 formed by a portion of the rear floor 106 having been recessed downward between the pair of side members 112a and 112b; and a bent first reinforcement 130, 132; a first end 130a, 132a of the first reinforcement being welded so as to overlap the flange of one of the side members 112a and 112b and the rear</p>
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floor 106 and a second end 130b, 132b thereof being welded so as to overlap a vertical wall 146 of the spare tire housing portion 110.



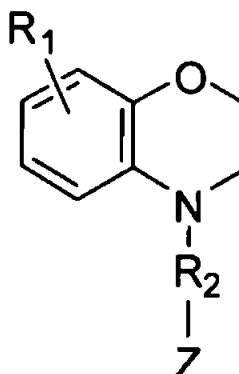
262/2013

COMSATS Institute of Information Technology. Pakistan.

"A novel and efficient synthesis of dihydro 1,4-benzoxazine using sulfonium salt"

C07D265/36.

142414



High yield facile synthesis of biologically important 3, 4-dihydro-2H-1,4-benzoxazines has been achieved. Herein R1 are each independently selected from H and halogen, where R2 is H, amide, carbamate; Z is an optionally substituted with a C1-C4 alkyl, phenyl or substituted phenyl or benzyl group.

The protocol provides compounds with benzoxazines, with various cleavable protecting groups (such as amides and carbamates) which are synthesized successfully using the process provided herein.

627/2014	UNILEVER PLC. Great Britain.	<p>" Dye Polymer Comprising a Polyethylene Imine Covalently Bound to a Reactive Dye"</p> <p>C09B69/10 and C11D3/42.</p> <p style="text-align: right;"><b>142415</b></p> <p>This invention relates to a dye polymer comprising a polyethylene imine covalently bound to a reactive dye, the polyethylene imine having from 6 to 1000000 amine nitrogen atoms, wherein from 20 to 95 mol% of the totality of the protons of the primary and secondary amine nitrogen atoms of the unsubstituted polyethylene imine are substituted by iso-propyl alcohol groups.</p>
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**NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS**

S. No.	Design No.	Title & Class	Applicant
<b><u>05/09 /2016</u></b>			
1.	18403	SMAS 360 Fan (Class-01)	Muhammad Ishaque Shaikh & Shaikh Abdul Rahim
<b><u>07/09 /2016</u></b>			
2.	18404	Truck-F350 (Class-01)	Yunnan LifanJunma Vehicles Co. Ltd.
<b><u>08/09 /2016</u></b>			
3.	18405	Double Head Light Assembly for Auto Rickshaw (3-Wheeler) (Class-03)	Pak Star Automobile (Pvt) Ltd.
4.	18406	Manhole Cover (Class-01)	M/s. Golden Enterprises Manufacturers & Merchants

**REGISTRATION OF DESIGNS**

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<b><u>06/09/2016</u></b>			
1.	17993	Plastic Dust Bin (Class-03)	Decent Plastic
2.	17994	Plastic Glass (Class-03)	Decent Plastic
3.	17995	Plastic Dust Bin (Class-03)	Decent Plastic
4.	17996	Plastic Stool (Class-03)	Decent Plastic
5.	17890	Outlet Port for Infusion Solution Bag (Class-03)	Otsuka Pharmaceutical Factory Inc.
6.	18247	Bottle (Class-03)	Mehran Oils (Pvt.) Ltd
7.	17961	Lion Shaped Soap Bar (Class-12)	Unilever Plc
8.	17962	Teddy Bear Shaped Soap Bar (Class-12)	Unilever Plc
9.	17963	Elephant Shaped Soap Bar (Class-12)	Unilever Plc



10.	17352	Rack Shelf (Class-01)	Tegometall International AG
11.	17497	Buckle (Class-01)	Kurt Geiger Limited



**(Dr. Muhammad Fayyaz Ahmad)**  
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& Registrar of Designs  
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