



# **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>14/07/2020</b>		
464/2020	Mirpur University of Science and Technology (MUST). Pakistan.	“portable device to help visually impaired person during motion”
<b>15/07/2020</b>		
465/2020	Engr. Dr. Sarfaraz Hashim and Engr. Dr. Alamgir Akhtar Khan. Pakistan.	“Indigenous Floppy Sprinkler System”
466/2020	PFIZER INC., U.S.A. (Priority 17/07/2019 US)	“TOLL-LIKE RECEPTOR AGONISTS”
467/2020	ASIF ALI NOONARI. Pakistan.	“Mouse-integrated hands-free devices”
468/2020	Enanta Pharmaceuticals, Inc. U.S.A. (Priority 04/10/2019 US)	“ANTIVIRAL HETEROCYCLIC COMPOUNDS”
<b>17/07/2020</b>		
469/2020	Saurer Spinning Solutions GmBH & Co. KG. Germany. (Priority 19/07/2019 DE)	“TUBE MAGAZINE FOR A TEXTILE MACHINE PRODUCING CROSS-WOUND PACKAGES”

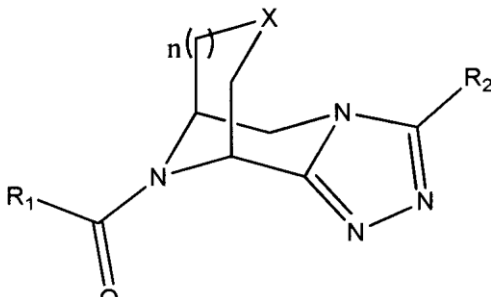
**APPLICATION ACCEPTED**

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.**

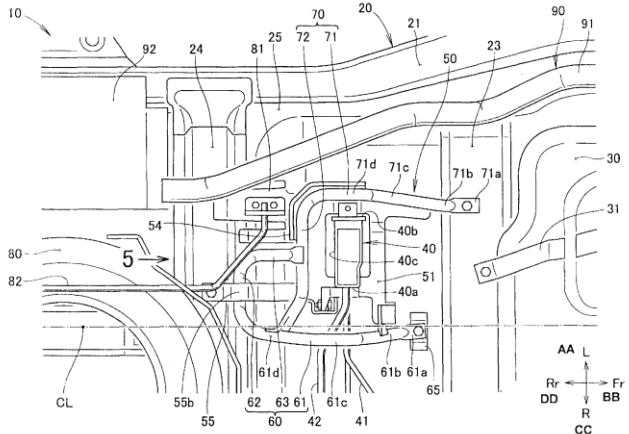
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

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

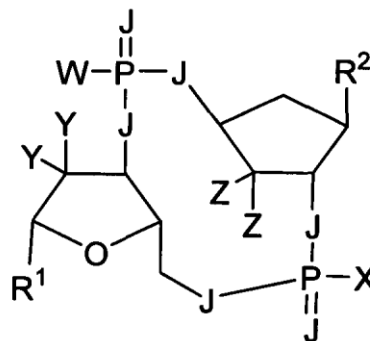
Typed copies of the specification which are to open to public inspection can be supplied by the Patent Office on payment of the prescribed charges which may be ascertained on application to the office.

<p>215/2014</p>	<p>Janssen Pharmaceutica NV, Belgium.</p>	<p>“A P2X7 modulator compound and pharmaceutical composition comprising thereof for resistant depression disorder”</p> <p>C07D498/18, C07D471/18, A61K31/4995 &amp; A61P11/06.</p> <p style="text-align: right;"><b>143539</b></p> <p>The present invention is directed to a compound of formula I</p> <div style="text-align: center;">  <p style="text-align: right;">I</p> </div> <p>or an enantiomer or diastereomer thereof; wherein:</p>
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		<p>n is an integer from 0-1;  X is CH<sub>2</sub> when n is 0, or X is CH<sub>2</sub> or oxygen when n is 1;  R<sub>1</sub> is phenyl or pyridinyl, wherein the phenyl or pyridinyl is optionally substituted with from 1 to 4 substituents independently selected from halogen and alkyl; and  R<sub>2</sub> is phenyl, pyridinyl, pyrazinyl, pyradizinyl, pyrimidinyl, pyrrolyl, pyrazolyl, thiazolyl or thiophenyl, wherein the phenyl, pyridinyl, pyrazinyl, pyradizinyl, pyrimidinyl, pyrrolyl, pyrazolyl, thiazolyl or thiophenyl is optionally substituted with from 1 to 2 substituents independently selected from the group consisting of halogen, alkyl, hydroxy and alkoxy, wherein "alkyl" refers to straight- or branched-chain alkyl group having from 1 to 6 carbon atoms in the chain, optionally substituted with halogen atoms.  The invention further relates to a pharmaceutical composition comprising a therapeutically effective amount of a compound of formula I for medical condition such as resistant depression disorder mediated by P2X7 receptor activity.</p>
<p>488/2015</p>	<p>Honda Motor Co., Ltd.  Japan.</p>	<p>“VEHICLE BODY UNDERFLOOR STRUCTURE WITH IMPROVED PROTECTING PERFORMANCE OF CANISTER”</p> <p>B 60K15/035 &amp; B62D25/20.</p> <p style="text-align: right;"><b>143540</b></p> <p>The present invention provides a vehicle body underfloor structure in which a canister and a canister protection device enclosing both side surfaces and a rear surface of the canister and protecting the canister are attached to a region excluding a lateral center of a vehicle body underfloor portion, characterized in that the canister protection device includes a first guard pipe and a second guard pipe, both formed by bending pipes,</p>

		<p>the first guard pipe is positioned in a region nearer to the lateral center than the second guard pipe, and is disposed along the lateral-center-facing side surface of the canister and the rear surface of the canister,</p> <p>the second guard pipe is disposed along the other side surface of the canister and the rear surface of the canister, and</p> <p>the first guard pipe and the second guard pipe are linked rearward of the canister.</p> 
<p>131/2017</p>	<p>CJ Cheiljedang Corporation. Rep.of Korea.</p>	<p>“COMPOSITION FOR SYRUP CONTAINING ALLULOSE AND FOOD COMPRISING THE COMPOSITION”</p> <p>A23L27/12,A23L33/20,A23L29/30 &amp; A23L 27/40.</p> <p style="text-align: right;"><b>143541</b></p> <p>Disclosed herein are a syrup composition and a food comprising the same. The syrup composition includes: gum, pectin, or a combination thereof; and allulose</p>
<p>139/2019</p>	<p>PFIZER INC. U.S.A.</p>	<p>“CYCLOPENTANE-BASED MODULATOR OF STING (STIMULATOR OF INTERFERON GENES)”</p> <p>A61P35/00.</p> <p style="text-align: right;"><b>143542</b></p>

The present invention relates to a compound having general formula (I):



(I)

wherein variables J, R<sup>1</sup>, R<sup>2</sup>, W, X, Y, Z, R<sup>3</sup>, R<sup>4</sup> are as defined in the claims of the specification.

The present invention further provides a pharmaceutical composition comprising above compound and one or more pharmaceutically acceptable excipients. The compound of present invention is a novel cyclopentane-based activator of STING (Stimulator of Interferon Genes) useful in the treatment of abnormal cell growth, such as cancer, in mammals.

**NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS**

<b>S. No.</b>	<b>Design No.</b>	<b>Title &amp; Class</b>	<b>Applicant</b>
<b><u>13/07/2020</u></b>			
<b>1.</b>	20455	configuration of Foot Ball panel (Class-06)	Silver Star Enterprises (Private) Limited
<b>2.</b>	20456	Mobile Telephone (it 2173) (Class-03)	Shenzhen Tecno Technology Co., Ltd.,
<b>3.</b>	20457	Mobile Telephone (it6131) (Class-03)	Shenzhen Tecno Technology Co., Ltd.,
<b>4.</b>	20458	Mobile Telephone (Class-03)	Shenzhen Tecno Technology Co., Ltd.,
<b>5.</b>	20459	Mobile Telephone (it 2320) (Class-03)	Shenzhen Tecno Technology Co., Ltd.,
<b><u>16/07/2020</u></b>			
<b>6.</b>	20460	Bottle (Class-03)	Vini Cosmetics Pakistan (Pvt.) Ltd,
<b><u>17/07/2020</u></b>			
<b>7.</b>	20461	Ice Cream Tub (Class-03)	M/s. Pakistan Fruit Juice Co. (Pvt.) Ltd.,

**REGISTRATION OF DESIGNS**

The following designs have been registered.

<b>S. No.</b>	<b>Design No.</b>	<b>Title &amp; Class</b>	<b>Applicant</b>
<b><u>09/07/2020</u></b>			
<b>1.</b>	19967	Rod driven hydraulic lift pump (Class-01)	Osama Ajaz

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