



# **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>24-04-2017</b>		
230/2017	Conitex-Sonoco U.S.A., Inc USA (Priority 13-01-2017 US)	"PAPER TEXTILE YARN PACKAGE AND BLANK"
<b>25-04-2017</b>		
231/2017	H. LUNDBECK A/S DENMARK (Priority 26-04-2016 DK)	"Use of an acetylcholinesterase inhibitor and idalopirdine for reducing falls in Parkinsons's disease patients"
232/2017	Independence Oilfield Chemicals LLC USA (Priority 26-04-2016 US)	"Formulations and Methods"
233/2017	KIMIN INC., YUN, Kwan-Sik, Korea (Priority 17-05-2016 Korea)	"ANIMAL FEED ADDITIVE AND METHOD FOR USING SAME"
<b>26-04-2017</b>		
234/2017	Janssen Pharmaceutica NV, Belgium (Priority 27-04-2016 US)	"6-AMINOPYRIDIN-3-TL THIAZOLES AS MODULATORS OF RORyT"
235/2017	BAYER PHARMA AKTIENGESELLSCHAFT Germany	"AROMATIC SULFONAMIDE DERIVATIVES"

	(Priority 03-05-2016 EP)	
<b>27-04-2017</b>		
236/2017	<b>OTSUKA PHARMACEUTICAL CO., LTD.</b> Japan (Priority 27-04-2016 JP)	<b>"HYALURONIC ACID COMPOUND AND USE THEREOF"</b>
<b>28-04-2017</b>		
237/2017	<b>CASAE SA,</b> Switzerland (Priority 03-05-2016 EP)	<b>"PROCESS FOR PRODUCING A SYNTHESIS GAS"</b>

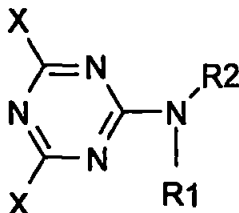
**APPLICATION ACCEPTED**

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.

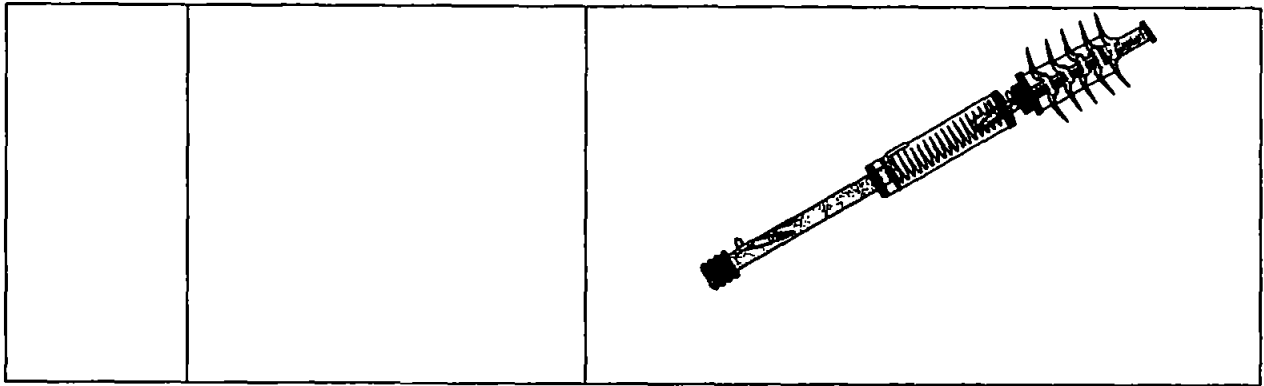
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

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.

760/2011	STAHL INTERNATIONAL BV Netherlands.	<p>"A process for the production of tanned leather by non-metallic tanning agent"</p> <p>C14C3/26,C07D251/44 and C14C3/28</p> <p style="text-align: right;"><b>142500</b></p> <p>Tanned leather, skin or pelt is produced by non-metal tanning, comprising the step of tanning a bated hide, skin or pelt with a tanning agent (A), the tanning agent (A) being at least one compound of formula (I),</p> <div style="text-align: center;">  </div> <p>wherein X signifies fluorine, chlorine and/or (NR<sub>3</sub>)<sub>0-1</sub>, , wherein R is a substituted C<sub>1</sub> to C<sub>6</sub> alkyl group or an unsubstituted C<sub>1</sub> to C<sub>6</sub> alkyl group, an unsubstituted C<sub>6</sub> to C<sub>10</sub> aryl group or a substituted C<sub>6</sub> to C<sub>10</sub> aryl group or a C<sub>5</sub> to C<sub>6</sub> heteroaryl</p>
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		<p>group,  <math>R_1</math> signifies hydrogen, <math>C_{1-8}</math> alkyl or an alkyleneoxy radical of formula (1a),  <math>-(-C_{2-3} \text{ alkylene } -O-)q - H</math> (1a)  <math>R_2</math> signifies substituted or unsubstituted <math>C_2</math> to <math>C_8</math> alkylenesulphonic acid, substituted or unsubstituted <math>C_2</math> to <math>C_8</math> alkylencarboxylic acid or an alkyleneoxy radical of formula (1b),  <math>-(-C_{2-3} \text{ alkylene } -O-)m - Y</math> (1b)  or an alkylene sulfonyl alkyleneoxy radical of formula (1c),  <math>-(C_{2-3} \text{ alkylene } - O)p -C_{2-3} \text{ alkylene } - SO_2CH_2CH_2O - Y</math> (1c)  <math>m</math> signifies 1 or 2,  <math>p</math> signifies 0 or 1,  <math>q</math> is of from 1 to 10,  <math>Y</math> signifies hydrogen or <math>-SO_3M</math>,  <math>M</math> signifies hydrogen or an alkali metal cation or an ammonium cation, the ammonium cation being a protonated tertiary amine or a quaternary ammonium cation,  in a tanning bath, the tanning bath having a pH of from 6 to 10 at the beginning of tanning step.</p>
<p>411/ 2012</p>	<p>Dr. Suhail Zaki Farooqui.  Pakistan.</p>	<p>" A Self Elongating Stick with Retractable Studs"  F41B15/06 and A45B3/14.  <b>142501</b></p> <p>A metallic stick, consisting of a part with retractable studs and a retractable holding part, especially suited for carrying during evening or morning walk, has been described in this invention. The device is designed in the form of two connected components. The front part consists of eight rows, while each row contains four or five retractable steel studs, controlled by a single push button. The back part consists of two cylinders - one moveable inside the other, to increase the length of the stick on demand, controlled through another push button. The device, which weighs about one kilogram, looks like an ordinary small stick. It does not require any external power source and becomes ready for use, extending in length from two and a half feet to over four feet, within two seconds.</p>




**NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS**

S. No.	Design No.	Title & Class	Applicant
<b><u>24/04/2017</u></b>			
1.	18739	CARGO LOADER (Class-1)	New Asia Automobile (Pvt.) Ltd.
2.	18740	Bottle (Class-03)	Muhammad Abbas Din s/o Din Muhammad
3.	18741	Capacitor (Class-01)	M/s Imran Electrical Industry

**REGISTRATION OF DESIGNS**

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<b><u>24/04/2017</u></b>			
1.	18405	Double Head Light Assembly for Auto Rickshaw (3-Wheeler) (Class-03)	Pak Star Automobile (Pvt) Ltd.,
<b><u>25/04/2017</u></b>			
2.	18441	Pencil (Class-03)	DOLLAR INDUSTRIES PAKISTAN

  
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 & Registrar of Designs  
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