



# **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>23-07-2018</b>		
506/2018	Dr. Zeeshan Alam Nayyar Mr. Ahmed Ali University of Karachi Pakistan	“Development of advanced slope based indexing technique (ASIT)”
507/2018	LU, WEN-CHIN Taiwan	“The invention relates to a medical device and particularly to a safe syringe”
508/2018	SANOFI France (Priority 24-07-2017 US)	“COMBINATION COMPRISING PALBOCICLIB AND 6-(2,4-DICHLOROPHENYL)-5-[4-[3S)-1-(3-FLUOROPROPYL)PYRROLIDIN-3-YL]OXYPHENYL]-8,9-DIHYDRO-7H-BENZO[7]ANNULENE-2-CARBOXYLIC ACID”
509/2018	Crescent Bahuman (Pvt.) Limited Lahore - Pakistan	“Cres-Core Yarn Development and Application”
510/2018	Crescent Bahuman (Pvt.) Limited Lahore - Pakistan	“Coro-Tencel Yarn Development and Application”
<b>24-07-2018</b>		
511/2018	Arvind Limited India (Priority 25-07-2017 IN)	“METHOD OF PROCESSING FORU-WAY STRETCH FABRIC AND APPAREL THEREOF”

26-07-2018		
512/2018	ELI LILLY AND COMPANY USA (Priority 10-08-2017 US)	"[1,2,4]TRIAZOLO DERIVATIVES"
27-07-2018		
513/2018	NOVARTIS AG Switzerland (Priority 28-07-2017 US)	"INDOLE DERIVATIVES AND USES THEREOF"
514/2018	Saroj Vanijya Pvt. Ltd. India (Priority 29-07-2017 IN)	"METHOD OF PRODUCING A COMPACT AND HIGHLY DENSE CONSTRUCTION MATERIAL AND COMPOSITION THEREOF"
515/2018	AiCuris Anti-infective Cures GmbH Germany (Priority 28-07-2017 EP)	"Crystalline form of (2S) -2-[[[Z)-[1-(2-amino-4-thiazolyl)-2-[[[(3S)-2,2-dimethyl-4-oxo-1-(sulfooxy)-3-azetidinyl]amino]-2-oxoethylidene]amino]oxy]-3-[4-[imino[(3R)-3-piperidinylamino]methyl]phenoxy]-propanoic acid"

**APPLICATION ACCEPTED**

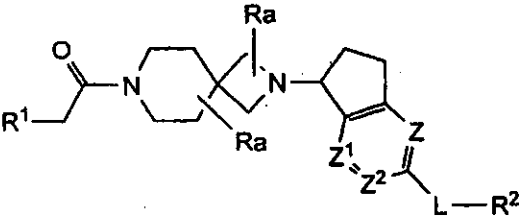
Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents' journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

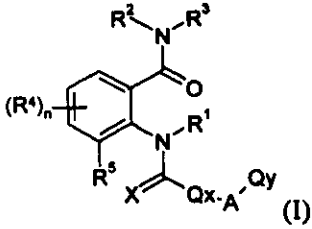
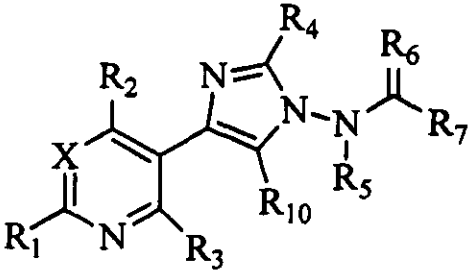
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

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>902/2007</p>	<p>NOVARTIS AG Switzerland</p>	<p>"A PHARMACEUTICAL TABLET COMPRISING 3'-[(2Z)-[1-(3,4-DIMETHYLPHENYL)-1,5-DIHYDRO-3-METHYL-5-OXO-4H-PYRAZOL-4-YLIDENE]HYDRAZINO]-2'-HYDROXY-[1,1'-BIPHENY]-3-CARBOXYLIC ACID BIS-(MONOETHANOLAMINE)"</p> <p>A61K9/00, A61K9/14 &amp; A61K9/54.</p> <p style="text-align: right;"><b>142860</b></p> <p>Disclosed is a novel pharmaceutical composition containing 3'-[(2Z)-[1-(3,4-dimethylphenyl)-1,5-dihydro-3-methyl-5-oxo-4H-pyrazol-4-ylidene]hydrazino]-2'-hydroxy-[1,1'-biphenyl]-3-carboxylic acid bis-(monoethanolamine) (eltrombopag olamine) and process for preparing the same.</p>
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<p>186/2011</p>	<p>PFIZER INC. U.S.A.</p>	<p>“SUBSTITUTED 2,3-DIHYDRO-1H-INDEN-1-YL-2,7-DIAZASPIRO[3.5]NONANE COMPOUND”</p> <p>C07D471/10, C07D519/00, A61P3/04, A61K31/4747 &amp; A61P3/10.</p> <p style="text-align: right;"><b>142861</b></p> <p>The present invention provides a compound of Formula (I)</p> <div style="text-align: center;">  <p>(I) or</p> </div> <p>wherein R<sup>1</sup>, R<sup>2</sup>, Ra, L, Z, Z<sup>1</sup> and Z<sup>2</sup> are as defined in the specification, that acts as Ghrelin antagonist or inverse agonist; and pharmaceutical composition thereof for treating diseases, disorders, or conditions mediated by the antagonism of the Ghrelin receptor.</p>
<p>537/2011</p>	<p>Bayer Intellectual Property GmbH, Germany.</p>	<p>“NOVEL ANTHRANILAMIDE COMPOUND”</p> <p>A01N43/40, A61K31/44 &amp; A61K31/415.</p> <p style="text-align: right;"><b>142862</b></p> <p>The present invention relates to the use of anthranilamide compound of the general formula (I)</p>

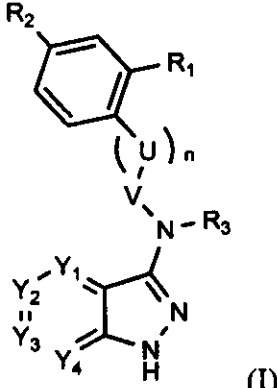
		 <p>- in which R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup>, R<sup>4</sup>, R<sup>5</sup>, A, X, Q<sub>x</sub>, Q<sub>y</sub> and n have the general meanings given in the description - for controlling insects and/or spider mites by drenching, soil mixing, furrow treatment, droplet application, in hydroponic systems, by planting hole treatment, soil, stem or flower injection, dip application, floating or seedbox application or by treating seed, and also for enhancing the stress tolerance of plants to abiotic stress.</p>
<p>778/2011</p>	<p>DOW AGROSCIENCES LLC, U.S.A.</p>	<p>“ PESTICIDAL COMPOSITION COMPRISING IMIDAZOL”</p> <p>A01N43/40.</p> <p style="text-align: right;"><b>142863</b></p> <p>This document discloses molecule having the following formula (Formula One)</p>  <p style="text-align: center;">Formula One</p> <p>wherein</p> <ul style="list-style-type: none"> <li>(a) X is CR<sub>8</sub>;</li> <li>(b) R<sub>1</sub> is H;</li> <li>(c) R<sub>2</sub> is H; (d)R<sub>3</sub> is H</li> <li>(e) R<sub>4</sub> is H, F, Cl, Br, I, or unsubstituted C<sub>1</sub>-C<sub>6</sub> alkyl;</li> </ul>

		<p>(f) R5 is H, substituted or unsubstituted C<sub>1</sub>-C<sub>6</sub> alkyl wherein said substituted C<sub>1</sub>-C<sub>6</sub> alkyl has a C<sub>3</sub>-C<sub>10</sub> cycloalkyl;</p> <p>(g) R6 is O;</p> <p>(h) R7 is substituted or unsubstituted C<sub>1</sub>-C<sub>6</sub> alkyl OR<sub>9</sub> R<sub>9</sub>S(O)<sub>n</sub>R<sub>9</sub>, wherein each said R7, which is substituted, has one or more substituents selected from F, Cl, Br, or I;</p> <p>(i) R8 is H, F, Cl, Br, or I;</p> <p>(j) R9 (each independently) is unsubstituted C<sub>1</sub>-C<sub>6</sub> alkyl;</p> <p>(k) R10 is H or unsubstituted C<sub>1</sub>-C<sub>6</sub> alkyl; and</p> <p>(l) n is (each independently) 0.</p>
<p>882/ 2011</p>	<p>SYNGENTA PARTICIPATIONS AG, Switzerland.</p>	<p>“A nucleic acid molecule from transgenic soybean plant SYHTOH2 encodes a hydroxyphenyl-pyruvate-dioxygenase enzyme and method of detection of said molecule”</p> <p>C12N15/13, A01H5/10 &amp; C12N15/53.</p> <p style="text-align: right;"><b>142864</b></p> <p>The present invention generally relates to transgenic plants with herbicide tolerance. In particular, the present invention provides soybean plants that include transformation event SYHTOH2 (Soybean herbicide resistant transgenic event SYHTOH2), which confers resistance to HPPD (Hydroxyphenyl Pyruvate dioxygenase) inhibitor herbicides and to glufosinate. Event SYHTOH2 contains a transgene insertion which confers an ideal phenotype and an optimal level of transgene expression. It would be advantageous to be able to detect the presence of event SYHTOH2 in progeny of a sexual cross, for example, or for monitoring and/or compliance with regulatory or contractual terms. The present invention also provides such methods for detecting transformation event SYHTOH2 and methods for using the disclosed plants and plant parts.</p>

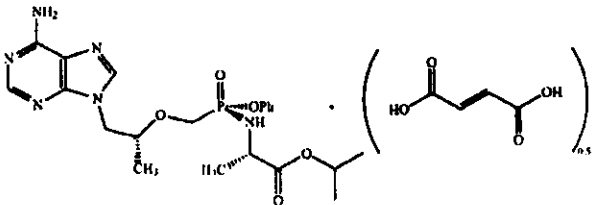
28/ 2012	Xeros Limited United Kingdom	<p data-bbox="733 220 1199 253">"Non-Polymeric Cleaning Material"</p> <p data-bbox="733 292 885 325">D06F35/00.</p> <p data-bbox="1271 364 1381 397" style="text-align: right;"><b>142865</b></p> <p data-bbox="733 449 1387 1378">The invention provides a method for the cleaning of a soiled substrate, said method comprising treating the substrate with a non-polymeric solid particulate cleaning material and wash water, said treatment being carried out in an apparatus comprising a drum comprising perforated side walls and having a capacity of between 5 and 50 litres for each kg of fabric in the washload, wherein said solid particulate cleaning material comprises a multiplicity of non-polymeric particles at a particle to fabric addition level of 0.1:1-10:1 by mass, each of said particles being substantially cylindrical or spherical in shape and having an average density in the range of 3.5-12.0 g/cm<sup>3</sup> and an average volume in the range of 5-275 mm<sup>3</sup>, and wherein said drum comprising perforated side walls is rotated at a speed which generates G forces in the range of from 0.05 to 900 G. The non-polymeric particles may comprise particles of glass, silica, stone, wood, or any of a variety of metals or ceramic materials. Preferably the solid particulate cleaning material additionally comprises a multiplicity of polymeric particles each of which is substantially cylindrical or spherical in shape. Preferably, at least one detergent is employed in the cleaning process.</p> <p data-bbox="733 1384 1387 1847">The invention provides optimum cleaning performance as a result of improved mechanical interaction between substrate and cleaning media and is preferably used for the cleaning of textile fabrics. The method allows for significant reductions in the consumption of detergents, water and energy when compared with the conventional wet cleaning of textile fabrics, and also facilitates reduced washing-related textile fabric damage. The invention also envisages a cleaning composition comprising a solid particulate cleaning composition and at least one additional cleaning agent.</p>
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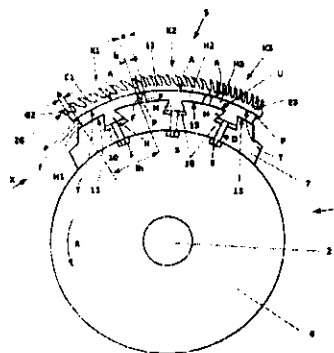
<p>34/ 2012</p>	<p>Xeros Limited United Kingdom.</p>	<p>“Method for Drying wet Substrate”</p> <p>D06F58/02, D06F58/28 &amp; F26B3/20.</p> <p style="text-align: right;"><b>142866</b></p> <p>The invention provides a method for the drying of a wet substrate, the method comprising treating the substrate with a solid particulate material at ambient or elevated temperature, the treatment being carried out in an apparatus comprising a drum comprising perforated side walls, wherein the drum comprising perforated side walls is rotated so as to facilitate increased mechanical action between the substrate and the particulate material. Preferably, the drum comprising perforated side walls has a capacity of between 5 and 50 litres for each kg of fabric in the load and is rotated at a speed which generates G forces in the range of from 0.05 to 0.99 G, and the method is carried out at a temperature of between 5° and 120°C. Preferably, the solid particulate material comprises a multiplicity of particles at a particle to fabric addition level of 0.1:1-10:1 by mass, wherein the particles comprise polymeric particles, non-polymeric particles, or mixtures of polymeric and non-polymeric particles. All particles may be solid or hollow in their structure, have smooth or irregular surface features, and are of such a shape and size as to allow for good flowability and intimate contact with the wet substrate. The invention provides optimum drying performance as a result of improved mechanical interaction between substrate and particulate media and is preferably used for the drying of textile fabrics. The method allows for significant reduction in the consumption of energy when compared with the conventional tumble drying of textile fabrics, and also facilitates reduced textile fabric damage.</p>
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<p>40/2012</p>	<p>PIERRE FABRE MEDICAMENT France.</p>	<p>“COMPOUND OF NITROGENATED INDAZOLE TYPE AS MEDICAMENT”</p> <p>C07D471/04, A61K31/4162 &amp; A61P35/00.</p> <p style="text-align: right;"><b>142867</b></p> <p>The present invention relates to a compound of following formula (I):</p> <div style="text-align: center;">  <p>(I)</p> </div> <p>or an acceptable compound thereof, a tautomer thereof, or a stereoisomer or mixture of stereoisomers in any proportions thereof, such that a mixture of enantiomers, including a racemic mixture, so that its use as medicament, particularly in the treatment of cancer, inflammation, neurodegenerative diseases such as Alzheimer's disease, its use as an inhibiteur kinase, pharmaceutical compositions containing it and methods of preparation.</p>
<p>48/2012</p>	<p>DOW AGROSCIENCES LLC, U.S.A.</p>	<p>“ INSECTICIDAL COMPOSITION COMPRISING AMMONIUM ACETATE AND SUGAR”</p> <p>A01N63/02, C07H15/24 &amp; A01N25/00.</p> <p style="text-align: right;"><b>142868</b></p> <p>The present invention discloses an insecticidal composition consisting essentially of:</p> <p>(a) about 45-60 weight percent of a</p>

		<p>biodegradable carrier;                  (b) about 0.9-1.4 weight percent of an ammonium compound;                  (c) about 8-12 weight percent of corn steep liquor;                  (d) about 18-29 weight percent of invert sugar;                  (e) 0.9-1.3 weight percent of Spinosad; and                  (f) about 6-11 weight percent of water.                  wherein said weight percents are based on the weight of components (a)-(f).                  are useful for controlling Diptera.</p>
<p>101/2012</p>	<p>UREA CASALE SA.,                  Switzerland.</p>	<p>“A process and apparatus for fluid-bed granulation of urea”</p> <p>B01J2/16, C05C9/00 &amp; C07C273/02.</p> <p style="text-align: right;"><b>142869</b></p> <p>A process for preparation of a granular urea product by granulating a urea solution in a fluidized bed, where the granulation process takes place along a substantially longitudinal growth path, from a granulation starting end (1s) to a product discharge end (1E) of said fluidized bed, and said urea solution enters the fluidized bed by means of several urea inputs (2A,2B,2c) taken from a main urea feed (2), where an additive (6) is mixed with said urea solution said additive has a non-uniform concentration in said urea inputs, so that at least two of said urea inputs have a different concentration of additive.</p>

<p>539/2012</p>	<p>Gilead Sciences, Inc. U.S.A.</p>	<p>“Pharmaceutical compositions of tenofovir alafenamide hemifumarate and a method for its preparation”</p> <p>C07D473/34, A61P31/18 &amp; A61K31/52.</p> <p style="text-align: right;"><b>142870</b></p> <p>A hemifumarate form of 9-[(2-[[[S]-[[[S]-1-(isopropoxycarbonyl)ethyl]amino]phenoxyphosphinyl]methoxy]propyl]adenine (tenofovir alafenamide), and antiviral therapy using tenofovir alafenamide hemifumarate (e.g., anti-HIV and anti-HBV therapies).</p> 
<p>103/2013</p>	<p>AMMONIA CASALE SA, Switzerland.</p>	<p>“PROCESS FOR PRODUCING AMMONIA SYNTHESIS GAS AND A RELATED FRONT-END OF AN AMMONIA PLANT”</p> <p>C01B3/02, C01B3/38 &amp; C01B3/36.</p> <p style="text-align: right;"><b>142871</b></p> <p>The present invention relates to a process for producing ammonia synthesis gas from a hydrocarbon source, comprising the following steps: conversion of said hydrocarbon source into a raw synthesis gas (14), wherein said conversion takes place solely by means of a catalytic autothermal steam reforming or by means of a non-catalytic partial oxidation with steam, without a step of primary reforming, said autothermal steam reforming or said partial oxidation being carried out with an oxidant which is oxygen (12) or oxygen-enriched air (28);</p>

		<p>a water-gas shift treatment of said raw synthesis gas (14), which consist of a medium-temperature shift (15) at a temperature of 200-300°C, thus obtaining a shifted synthesis gas (16);                  purification of said shifted synthesis gas (16), said purification including at least a step of pressure-swing adsorption (17) to remove residual carbon oxides and methane from the synthesis gas, obtaining a purified synthesis gas (18), and optionally, addition of nitrogen (19) to said purified synthesis gas (18), thus obtaining ammonia synthesis gas with a desired hydrogen to nitrogen ratio,                  said conversion of the hydrocarbon source into raw synthesis gas being carried in an autothermal steam reforming reactor (11) or in a partial oxidation reactor and the steam-to-carbon ratio in the feed (10) of said reactor (11) being lower than 2.</p>
<p>206/2013</p>	<p>Graf + Cie AG, Switzerland.</p>	<p>“COMBING ELEMENT FOR A CIRCULAR COMB OF A COMBING MACHINE”                   D01G15/88.   <p style="text-align: right;"><b>142872</b></p> <p>The invention relates to combing element (K1-K3)for a circular comb (1) of a combing machine which is connectable to a base body (7) of the circular comb via fastening means (9, S), the combing element (K1-K3) having a plurality of adjacently situated clothing elements (G1-G3; E1 -E3) which are oriented transversely with respect to the longitudinal direction of the combing element and provided with a toothed clothing (GZ).                  For simple and cost-effective manufacture, it is proposed that the combing element (K1-K3) has a mounting bar (H1-H3) with a supporting surface (A)on which the clothing elements (E1 -E3) rest with their base surfaces (T) opposite from the toothed clothing (ZG), and, viewed in the longitudinal direction of the clothing elements, the ends of the clothing elements protrude beyond the lateral</p> </p>

		<p>faces (F) of the mounting bar (H1-H3) adjoining the supporting surface (A), and the clothing elements are joined to the mounting bar (H1-H3) by means of at least one weld seam (P), the at least one weld seam (P) being applied between the base surfaces (T) of the ends of the clothing elements (E1-E3) which protrude beyond the supporting surface (A) of the mounting bar (H1-H3), and the mounting bar.</p> 
<p>284/2013</p>	<p><b>BAYER CROPSCIENCE AG,</b> Germany.</p>	<p>“ INSECTICIDAL WATER-IN-OIL- (W/O) COMPOSITION”</p> <p>AO1N 25/04, AO1N 25/18 AND AO1N 25/20</p> <p style="text-align: right;"><b>142873</b></p> <p>The invention relates to an insecticidal water-in-oil (W/O) composition with at least one insecticidal active substance and at least one burning salt and to the preparation of this composition. The composition according to the invention is particularly suitable for the treatment of suitable supports, in particular of paper supports, in an economical one-step process with the aid of conventional application processes. In addition, the present invention relates to insecticidal, smoulderable products which are prepared by treating a support with the composition according to the invention.</p>

<p>511/2013</p>	<p>UREA CASALE SA, Switzerland.</p>	<p>“CONCENTRATION OF THE UREA SOLUTION IN A PROCESS FOR THE SYNTHESIS OF UREA”</p> <p>C07C273/16.</p> <p style="text-align: right;"><b>142874</b></p> <p>The present invention relates to the step of concentration of the aqueous solution of urea which is obtained from the recovery section of a urea plant. It consist a process and a related plant for the synthesis of urea, where a solution (13) comprising urea is obtained in a synthesis section (10), said solution is treated in a recovery section (14), and an aqueous solution (15) comprising mainly urea and water, which is obtained from said recovery section, is concentrated by means of contact with a water-selective membrane. The present invention provides a better solution to concentrate the urea solution coming from the recovery section of the known urea plants.</p>
<p>810/13</p>	<p>CJ HEALTHCARE CORPORATION Republic of Korea.</p>	<p>“A STABILIZED PEMETREXED FORMULATION COMPRISING N-ACETYL-L- CYSTEINE AND A CITRATE SALT”</p> <p>A61K31/519.</p> <p style="text-align: right;"><b>142875</b></p> <p>The present invention relates to a stabilized pemetrexed formulation comprising N-acetyl-L-cysteine as antioxidant and a citrate salt as buffer. The pemetrexed i.e. 5-substituted pyrrolo[2, 3-d]pyrimidine, is known to have antifolate activity and well known as chemotherapeutic agent for cancer treatment. In prior arts, the problem of liquid formulation is instability during storage and due to this stability problem; pemetrexed is currently used in the form of lyophilized formations in clinical applications. The present invention solves the said stability problem and provides a stable pemetrexed</p>

		<p>formulation with high stability and can maintained in a state of a transparent solution without precipitation during storage, in which the formation of pemetrexed isomer impurity and unknown impurities are effectively controlled or inhibited.</p>
315/2014	Xeros Limited United Kingdom	<p>“Method for treating hide, skin or leather, with a treatment formulation and a solid particulate material”</p> <p>D06M11/50, D06P3/14 &amp; D06P1/100.</p> <p style="text-align: right;"><b>142876</b></p> <p>The invention discloses a method for treating an animal substrate comprising: agitating the moistened animal substrate with an treatment formulation and a solid particulate material in a sealed apparatus wherein the treatment formulation comprises a tanning agent or a tannery process agent. The method can comprise applying the tanning agent or tannery process agent to the animal substrate wherein at least some of the agent so applied originates from the treatment formulation. There is also disclosed an animal substrate obtained by the method. The treatment formulation can be aqueous or non-aqueous.</p>
759/2014	ELI LILLY AND COMPANY U.S.A.	<p>“ 4-{4-[(1E)-4-(2,9-diazaspiro[5.5]undec-2-yl)but-1-en-1-yl]-2-methylbenzyl}-5-(propan-2-yl)-1H-pyrazol-3-yl beta-D-glucopyranoside and pharmaceutical composition thereof”</p> <p>C07H17/02.</p> <p style="text-align: right;"><b>142877</b></p> <p>The present invention provides a compound of Formula I: As Annexed The present invention further provides a</p>



		<p>pharmaceutical composition comprising claimed compound with one or more pharmaceutically acceptable carrier which is effective to treat the diabetes types 1 and 2.</p>
<p>67/2016</p>	<p>Anglo American Services (UK) Ltd United Kingdom</p>	<p>“ Process For Recovering Value Metals From Ore”</p> <p>B03B5/28, B03B7/00 &amp; C22B3/04.</p> <p style="text-align: right;"><b>142878</b></p> <p>This invention relates to a process for recovering valuable metals from ore with significantly reduced water consumption through the discrete treatment and storage of coarse tailings. Ore is ground to produce a coarse particulate ore. The coarse particulate ore is treated in a coarse flotation stage to produce a low grade concentrate fraction and a coarse tailings fraction. The low grade concentrate fraction is treated to produce fine tailings and a saleable concentrate. The coarse tailings are treated separately from the fine tailings and water is recovered from the coarse tailings by hydraulically stacking; filtering or screening, where after the coarse tailings are dry stacked, without being recombined with the fine tailings.</p>

**SEALING FEES DUE-**

Notice is hereby given that the Patent may now be sealed on the application referred to below if it is desired that Patent should be sealed a request on the prescribed Form-10 accompanied by the fee of **Rs.4500/-** should be sent to the Controller of Patents and Designs, The Patent Office, Karachi.

<b>Accepted No.</b>	<b>Applicant Name</b>	<b>Application No.</b>
142718	MASCHINENFABRIK RIETER AG Schwitzerland	1192/2008
142719	J.van Beugen Beheer B.V., The Netherlands	1180/2009
142720	GlaxoSmithKline LLC USA	385/2012
142721	FMC Corporation USA	520/2014
142722	BAYER Cropscience NV Belgium	607/2008
142723	SANOFI-AVENTIS France	393/2010
142724	Sanofi-Aventis Deutschland GmbH Germany	470/2010
142725	NOVARTIS AG Switzerland	877/2010
142726	ImClone LLC USA	203/2011
142727	Akzo Nobel Coatings International B.V. The Netherlands	392/2011
142728	VAN DEN BEMPT, Françoise Belgium	741/2011
142729	Laboratorios LETI, S.L.Unipersonal Spain	798/2011
142730	AMERICAN PACIFIC CORPORATION USA	885/2011
142731	SUMITOMO CHEMICAL COMPANY,	936/2011

	LIMITED Japan	
142732	Sanofi-Aventis Deutschland GmbH Germany	186/2012
142733	AstraZeneca AB Sweden	500/2012
142734	Regeneron Pharmaceuticals, Inc., USA	754/2012
142735	DOW AGROSCIENCES LLC, USA	796/2012
142736	INTERLOOP LIMITED Pakistan	651/2013
142737	DOW AGROSCIENCES LLC, USA	111/2014
142738	DOW AGROSCIENCES LLC, USA	165/2014
142739	AstraZeneca AB Sweden	392/2014

**NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS**

<b>S. No.</b>	<b>Design No.</b>	<b>Title &amp; Class</b>	<b>Applicant</b>
<b><u>23/07/2018</u></b>			
<b>1.</b>	<b>19466</b>	<b>Paint Brush Handle (Class-03)</b>	<b>Qaiser Mehmood Rajab Brushware</b>
<b><u>27-07-2018</u></b>			
<b>2.</b>	<b>19467</b>	<b>Paper Pin Holder (Class-03)</b>	<b>Abdul Shahid</b>

**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>23/07/2018</u></b>			
<b>1.</b>	<b>18797</b>	<b>Packaging Container (Class-03)</b>	<b>JXTG Nippon Oil &amp; Energy Corporation</b>
<b>2.</b>	<b>18798</b>	<b>Packaging Container (Class-03)</b>	<b>JXTG Nippon Oil &amp; Energy Corporation</b>



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