



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

Weekending:- 11-11-2016

Legal Publication Date:- 18-11-2016

Journal Code (161118)

NEW APPLICATIONS FOR THE PATENTS

The dates shown in the crescent brackets are the dates claimed under section 86 of the Patents Ordinance 2000.

| 07-11-2016 | | |
|-------------------|--|--|
| 696/2016 | Gilead Science, Inc. USA (Priority 09-11-2015 US) | “Therapeutic Compositions for Treatment of Human Immunodeficiency Virus” |
| 08-11-2016 | | |
| 697/2016 | AstraZeneca AB Sweden (Priority 09-11-2015 US) | “Chemical Compounds” |
| 698/2016 | LONATI S.P.A. ITALY (Priority 11-11-2015 IT) | “METHOD FOR PREPARING A TUBULAR ARTICLE, SUCH AS A SOCK OR THE LIKE, FOR AUTOMATED PICKUP AT THE END OR ITS FORMING ON A DOUBLE CYLINDER CIRCULAR MACHINE WITH AT LEAST ONE FEED OR DROP, AND DOULE CYLINDER CIRCULAR MACHINE FOR THE EXECUTION THEREOF” |
| 699/2016 | SICPA HOLDING SA, Switzerland (Priority 10-11-2015 EP) | “APPARATUSES AND PROCESSES FOR PRODUCING OPTICAL EFFECT LAYERS COMPRISING ORIENTED NON-SPHERICAL MAGNETIC OR MAGNETIZABLE PIGMENT PATRTICLES” |
| 700/2016 | LONATI S.P.A. ITALY (Priority 10-11-2015 IT) | “TURNING DEVICE FOR KNITTED TUBULAR ARTICLES, PARTICULARLY FOR TURNING INSIDE-OUT TUBULAR ARTICLES |

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| | | WITH POCKETS THAT PROTRUDE FROM THE LATERAL SURFACE THEREOF” |
| 09-11-2016 | | |
| 701/2016 | CMI Defence S.A. Belgium (Priority 10-11-2015 US) | “MEDIUM-CALIBER AMMUNITION SUPPLY DEVICE WITH TURNTABLE” |
| 702/2016 | CMI Defence S.A. Belgium (Priority 10-11-2015 US) | “TOOL FOR ATTACHING AND/OR DETACHING MEDIUM-CALIBER AMMUNITION WITHIN A LINKED CHAIN” |
| 703/2016 | Dante R. Olivar Philippines (Priority 11-11-2015 Philippines) | “KEY PAD FOR ELECTRONIC DEVICES” |
| 704/2016 | Eisai R & D Management Co., Ltd. Japan (Priority 13-11-2015 JP) | “PYRANODIPYRIDINE COMPOUND” |
| 10-11-2016 | | |
| 705/2016 | Fayyaz Farooq Karachi – Pakistan | “Device” |
| 706/2016 | Fluitec Invest AG Switzerland Rudolf GmbH Germany (Priority 11-11-2015 EP) | “DEVICE FOR CARRYING OUT A CHEMICAL REACTION BY A CONTINUOUS METHOD” |
| 707/2016 | Asif-ur-Rehman D.G. Khan - Pakistan | “Selective Laser Sintering Assisted Melting for Composites and Ceramic Materials” |

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.

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| 393/2011 | Dr. Sabeena Jalal. Karachi - Pakistan. | <p>"CERAMIC INCISION TOOL (PRODUCT DESIGNED FOR USE IN CUTTING THE UMBILICAL CORD DURING HOME DELIVERIES BY TRADITIONAL BIRTH ATTENDANTS IN LOW INCOME COUNTRIES)"</p> <p>C04B33/10,E04D3/26 and B21D53/64.</p> <p style="text-align: right;">142442</p> <p>This invention is Zirconia ceramic incisioflal for cutting the umbilical cord during home deliveries in low income settings, rural areas and slums. Zirconia will have high sharpness that is retained through repeated use. For the sake of protection from</p> |
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| | | injuries, this invention comprises of a blade with one cutting edge and the opposite non cutting side with a handle for a better grip during the incision process. |
| 497/2014 | CHIESI FARMACEUTICI S.p.A. Italy. | <p>"DRY POWDER FORMULATION COMPRISING AN ANTICHOLINERGIC, A CORTICOSTEROID AND A BETA-ADRENERGIC FOR ADMINISTRATION BY INHALATION"</p> <p>A61K9/00,A61K31/573,A61K47/20 and A61K31/167.</p> <p style="text-align: right;">142443</p> <p>The invention relates to dry powder formulation for use in a dry powder inhaler (DPI) to deliver by inhalation a combination of micronized particles of an anticholinergic, an inhaled corticosteroid (ICS), and a long-acting β_2-agonist (LABA) as active ingredients in a combined therapeutically effective dose of 100 to 500 μg, comprising:</p> <p>a) a fraction of fine particles, consisting of a mixture, prepared by co- mixing 90 to 99.5 percent by weight of micronized particles of a physiologically acceptable excipient and 0.5 to 10 percent by weight of magnesium stearate, wherein at least 90% of all said particles have a volume diameter lower than 15</p> |

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| | | <p>microns the volume median diameter of said particles is from 3 to 7 microns;</p> <p>b) a fraction of coarse particles comprising a physiologically acceptable excipient having a mass median diameter equal to or higher than 175 microns, wherein the ratio between said fine particles a) and said coarse particles b) is from 1:99 and 30:70 percent by weight;</p> <p>(c) micronized particles of an anticholinergic, micronized particles of an inhaled corticosteroid (ICS), and micronized particles of a long-acting β2-agonist (LABA) as active ingredients, wherein at least 90% of the active ingredient micronized particles have a volume diameter lower than 6.0 μm, wherein, upon actuation of said inhaler, at least 35% of the micronized particles of each of the active ingredients have a diameter equal to or less than 2 μm, and wherein the width of the particle size distribution of said micronized particles of active ingredients, expressed as a span, is from 1.2 to 3.0; and</p> <p>wherein the active ingredients, upon administration to the respiratory tract by a dry powder inhaler, are capable of reaching the distal tract of the respiratory tree; and useful for the treatment of respiratory diseases.</p> |
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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.

| Accepted No. | Applicant Name | Application No. |
|--------------|--|-----------------|
| 142334 | Honda Motor Co., Ltd. Japan. | 449/2006 |
| 142335 | Telefonaktiebolaget LM Ericsson (publ) Sweden | 1271/2007 |
| 142336 | Honda Motor Co., Ltd. Japan. | 180/2009 |
| 142337 | Tekeda Gmbh Germany. | 733/2010 |
| 142338 | Dow AgroSciences LLC USA. | 399/2012 |
| 142339 | Dr. Samiyah Tasleem Dr. Syed Baqir Shyum Naqvi Pakistan. | 321/2014 |

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

| S. No. | Design No. | Title & Class | Applicant |
|--------------------------|-------------------|---------------------------|---|
| <u>07/11/2016</u> | | | |
| 1. | 18502 | Dinner Set (Class-03) | Asif Zubair & Co. |
| 2. | 18503 | Hot Pot (Class-03) | Asif Zubair & Co. |
| <u>08/11/2016</u> | | | |
| 3. | 18504 | Eye Exam kiosk (Class-12) | Globechek, LLC, Limited Liability Company |
| 4. | 18505 | Eye Exam Kiosk (Class-12) | Globechek, LLC, Limited Liability Company |
| <u>10/11/2016</u> | | | |
| 5. | 18506 | Bottle (Class-03) | M/s. Coslab (Pvt) Limited |
| 6. | 18507 | Dummy | |
| <u>11/11/2016</u> | | | |
| 7. | 18508 | Annaji Drum (Class-12) | Dr. Irfan Afzal, Associate Professor |
| 8. | 18509 | Set of Cloth (Class-13) | SS Fashion Resources |
| 9. | 18510 | Set of Cloth (Class-13) | SS Fashion Resources |
| 10. | 18511 | Set of Cloth (Class-13) | SS Fashion Resources |
| 11. | 18512 | Set of Cloth (Class-13) | SS Fashion Resources |
| 12. | 18513 | Set of Cloth (Class-13) | SS Fashion Resources |
| 13. | 18514 | Set of Cloth (Class-13) | SS Fashion Resources |
| 14. | 18515 | Set of Cloth (Class-13) | SS Fashion Resources |
| 15. | 18516 | Set of Cloth (Class-13) | SS Fashion Resources |
| 16. | 18517 | Set of Cloth (Class-13) | SS Fashion Resources |
| 17. | 18518 | Set of Cloth (Class-13) | SS Fashion Resources |
| 18. | 18519 | Set of Cloth (Class-13) | SS Fashion Resources |

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| 19. | 18520 | Set of Cloth (Class-13) | SS Fashion Resources |
| 20. | 18521 | Set of Cloth (Class-13) | SS Fashion Resources |
| 21. | 18522 | Set of Cloth (Class-13) | SS Fashion Resources |

REGISTRATION OF DESIGNS

The following designs have been registered.

| S. No. | Design No. | Title & Class | Applicant |
|--------------------------|------------|-----------------------------|------------------------------|
| <u>08/11/2016</u> | | | |
| 1. | 17988 | Cloth (Class-13) | Master Enterprises (Pvt) Ltd |
| 2. | 17530 | Chappal (Class-10) | Summit Footwear Co., Ltd |
| 3. | 17264 | Beam Head Light (Class-03) | Atlas Honda Limited |
| 4. | 17265 | Cowl Front (Class-03) | Atlas Honda Limited |
| 5. | 17266 | Visor Front (Class-03) | Atlas Honda Limited |
| 6. | 17267 | Garnish R/L Side (Class-03) | Atlas Honda Limited |
| 7. | 17513 | Chappal (Class-10) | Summit Footwear Co., Ltd |
| 8. | 17514 | Chappal (Class-10) | Summit Footwear Co., Ltd |
| 9. | 17515 | Chappal (Class-10) | Summit Footwear Co., Ltd |
| 10. | 17516 | Chappal (Class-10) | Summit Footwear Co., Ltd |
| 11. | 17517 | Chappal (Class-10) | Summit Footwear Co., Ltd |
| 12. | 17519 | Chappal (Class-10) | Summit Footwear Co., Ltd |
| 13. | 17520 | Chappal (Class-10) | Summit Footwear Co., Ltd |
| 14. | 17902 | Sports Ball (Class-06) | Tajmahal Sports Company |
| 15. | 17903 | Sports Ball (Class-06) | Tajmahal Sports Company |
| <u>09/11/2016</u> | | | |
| 16. | 17510 | Chappal (Class-10) | Summit Footwear Co., Ltd |
| <u>10/11/2016</u> | | | |
| 17. | 17065 | Hand Tools (Class-01) | Richbolt Enterprises |
| 18. | 17066 | Hand Tools (Class-01) | Richbolt Enterprises |
| 19. | 17087 | Hand Tools (Class-01) | Richbolt Enterprises |
| 20. | 17088 | Hand Tools (Class-01) | Richbolt Enterprises |
| 21. | 17057 | Hand Tools (Class-01) | Richbolt Enterprises |
| 22. | 17053 | Hand Tools (Class-01) | Richbolt Enterprises |

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| 23. | 17055 | Hand Tools (Class-01) | Richbolt Enterprises |
| 24. | 17041 | Hand Tools (Class-01) | Richbolt Enterprises |
| 25. | 17721 | LBR102 (Class-03) | Shandong Linglong Tyre Co., Ltd. |



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