



GOVERNMENT OF PAKISTAN  
(CABINET DIVISION)  
INTELLECTUAL PROPERTY ORGANIZATION  
THE PATENT OFFICE  
**KARACHI**



To,

Dated: 22-03-2011.

Umme Salma  
Assistant Director,  
IPO-Pakistan,  
**Islamabad.**

**Subject: WEEKLY NOTIFICATION OF PATENT AND INDUSTRIAL  
DESIGNS FOR THE WEEK-ENDING OF 05-03-2011 TO BE  
PUBLISHED 26-03-2011 IN THE GAZETTE OF PAKISTAN  
PART-V.**

Sir,

Reference to IPO letter dated 12-5-2008 forwarding therewith copy of letter No. 18/IPO/2008/ RA-IV dated 23-4-2008 from Cabinet Division on the above subject.

A manuscript copies of the weekly notification regarding application filed, application accepted and sealing fee due is enclosed herewith for onward transmission to the Cabinet Division for Publication in the next issue of the Gazette of Pakistan (Part –V)

**(Sabir Gul)**  
Controller of Patents  
& Registrar of Designs  
**Ph: 99215056**

**ENCL:**

## **NEW APPLICATIONS FOR THE PATENTS**

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

### **28-02-2011**

- |          |  |   |
|----------|--|---|
| 125/2011 | Merck Sharp & Dohme Corp.,<br>USA<br>(Priority 02-03-2010 China) | “Inhibitors of hepatitis c virus ns5b polymerase”         |
| 126/2011 | Sanofi-Aventis<br>France<br>(Priority 02-03-2010 France)         | “Process for the synthesis of ketobenzofuran derivatives” |

### **01-03-2011**

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|----------|--|--|
| 127/2011 | Djerasem Le Bemadjiel,<br>Chad   | “Pumping device”   |
| 128/2011 | Boehringer Ingelheim<br>International GmbH,<br>Germany<br>(Priority 03-03-2010 Europe) | “A-beta binding polypeptides   |
| 129/2011 | Glaxo Group Limited,<br>United Kingdom<br>(Priority 03-03-2010 USA)                    | “Antigen binding proteins”   |
| 130/2011 | Marathon GTF Technology, Ltd.<br>USA<br>(Priority 02-03-2010 USA)                      | “Processes and systems for the staged synthesis of alkyl bromides”           |
| 131/2011 | DyStar Colours Deutschland<br>GmbH.,<br>Germany<br>(Priority 03-03-2010 USA)           | “Mixtures of fiber-reactive azo dyes”  |
| 132/2011 | Danisco US Inc.,<br>USA<br>(Priority 26-03-2010 USA)                                   | “Treatment of keratinous fibers with an enzyme having perhydrolase activity” |
| 133/2011 | Abbott Laboratories,<br>USA<br>(Priority 02-03-2010 USA)                               | “Therapeutic dll4 binding proteins”  |

### 02-03-2011

- 134/2011 Janssen Pharmaceutica N.V.,  
Belgium  
(Priority 05-03-2010 USA) “Substituted aza-bicyclic imidazole derivatives useful as trpm8 receptor modulators”
- 135/2011 Eisai R&D Management Co.,  
Ltd.  
Japan  
(Priority 31-10-2005 Japan)  
**Divisional** “A Salt of Heterocycles substituted pyridine compound and antifungal agent containing thereof”
- 136/2011 RWE Power Aktiengesellschaft,  
Germany  
(Priority 05-03-2010 Germany) “Method for operating a steam turbine power station having at least one lignite-fired steam generator”
- 137/2011 Syngenta Limited,  
United Kingdom  
Syngenta Participations AG.,  
Switzerland  
(Priority 05-03-2010 Europe) “Herbicidal composition comprising as active ingredient a mixture of pinoxaden and a further herbicide”
- 138/2011 TerraGroup Corporation,  
USA  
(Priority 04-03-2010 USA) “Lightweight modular water purification system with reconfigurable pump power options”
- 139/2011 Bayer CropScience AG.,  
Germany  
(Priority 04-03-2010 Europe) “Use of fluoroalkyl-substituted 2-amidobenzimidazoles of the formula (I), or salts thereof”
- 140/2011 Loesche GmbH.,  
Germany  
(Priority 05-03-2010 Germany) “Preparation method for stainless steel slags and steelworks slags for recovery of metal”
- 141/2011 Focke and Co.,  
Germany  
(Priority 10-03-2010 Germany) “Pack for cigarettes, and method and apparatus for producing the same”

### 03-03-2011

- 142/2011 AstraZeneca AB.,  
Sweden  
(Priority 05-03-2010 USA) “Chemical compounds 1”
- 143/2011 Sanofi-Aventis,  
France  
(Priority 05-03-2010 USA) “Process for the preparation of 2-(cyclohexylmethyl)-n-{2-[(2s)-1-methylpyrrolidin-2-yl]ethyl}-1,2,3,4-tetrahydroisoquinoline-7-sulfonamide”

- |          |  |  |
|----------|--|--|
| 144/2011 | Sanofi-Aventis,<br>France<br>(Priority 05-03-2010 USA)                   | “Process for the preparation of 2-(cyclohexylmethyl)-n-{2-[(2s)-1-methylpyrrolidin-2-yl]ethyl}-1,2,3,4-tetrahydroisoquinoline-7-sulfonamide” |
| 145/2011 | SICPA Holding SA,<br>Switzerland<br>(Priority 03-03-2010<br>Switzerland) | “Security Thread or Stripe Comprising Oriented Magnetic Particles in Ink, and Method and Means for Producing Same”                           |

**04-03-2011**

- |          |  |   |
|----------|--|---|
| 146/2011 | Honda Motor Co., Ltd.,<br>Japan<br>(Priority 19-03-2010 Japan) | “Vehicle speed sensor mounting structure” |
|----------|--|---|

**05-03-2011**

- |          |   |  |
|----------|---|--|
| 147/2011 | Abbott Laboratories,<br>USA<br>Enanta Pharmaceuticals, Inc.,<br>USA<br>(Priority 10-03-2010 USA)  | “Solid compositions”   |
| 148/2011 | Targacept, Inc.,<br>USA<br>(Priority 26-01-2009 USA)<br>Divisional  | “A pharmaceutically acceptable salt of (2s, 3r)-n-2-((3-pyridinyl)methyl)-1-azabicyclo[2.2.2]oct-3-yl)-3,5-difluorobenzamide compound” |
| 149/2011 | Salman Ayub,<br>Dr. Syed Noman Danish,<br>Department of Engineering<br>Science Navy Engineering<br>Collage National University of<br>Science & Technology, PNS<br>Jauhar, Habib Ibrahim<br>Rehmatullah Road,<br>Karachi- Pakistan | “A wave Energy Converter”  |



is very useful to collect the indoor and outdoor dust fall particles from the atmospheric air and we can easily analyze the trace elements and their effects by this invention. Fig.1 shows the assembly of the invention which can collect the dust particles. In this figure the collector comprising a dust collecting bowl (1) which is put on the inner metallic frame (2) and which is protected by wire mesh (3) and a polyethylene bottle (4) which is used to collect the dust sample by the rubber tube (5) and it is also connected to the glass bowl with polyethylene bottle. This assembly is fixed over a supporting metallic stand (6) made by (Stainless Steel) SS rod.

241/2010 FL Smidth A/S.,  
Denmark

Method for controlling the material feed to a roller mill and such mill

BO2C 15/04, BO2C 15/14, BO2C 25/00

**141147**

A description is given of a method for controlling the material feed to a roller mill for continuous grinding of particulate material, such as cement raw materials, cement clinker and similar materials, which roller mill comprises a substantially horizontal grinding table (1) and a number of rollers (2) operating interactively therewith, said rollers rotating about separate roller shafts (3) which are connected to a vertical central shaft (4) via a hinged connection (5) allowing a free circular movement of the roller up and down in a plane comprising the centreline (6) of the roller shaft, where material to be ground is continuously fed to the roller mill, with ground material being continuously diverted from the roller mill. The method is peculiar in that an angle ( $\alpha$ ) between at least one of the roller shaft centrelines (6) and a reference line (18) is measured and used as an input signal for a control circuit for controlling the material feed.

Hereby is obtained a fast and adequate control of the material feed which takes due

account of the immediate operating environment in the roller mill in terms of material charge, ie the amount of material present in the roller mill at any given time. This is due to the fact that variations in the angular positions of the roller shafts will provide a prompt and significant indication of any tendency towards overfilling or emptying of the mill.

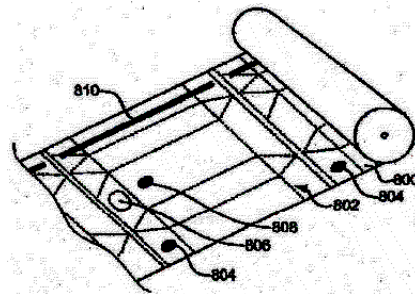
458/2010 Tetra Laval Holdings & Finance SA, Pully, Sweden

“Packaging material comprising magnetisable portions”

B65B 61/02, B65B 41/18, B65D 65/38

**141148**

A packaging material comprising a plurality of magnetisable portions thereon comprising at least one spot per package to be formed from the packaging material is disclosed. At least one of the magnetisable portions per package, provides a first magnetic mark carrying a magnetic field pattern, and another of the magnetisable portions, per package, provides a second magnetic mark carrying a magnetic field pattern.



### CEASED CASES

The following patents have been ceased due to non payment of Renewal fee.

S.No.	File No.	Reg.No.	Title	Representative	Applicant
1	276/1998	136194	NOVEL METHOD FOR INTEGRATING GENES AT SPECIFIC SITES IN MAMMALIAN CELLS VIA HOMOLOGOUS RECOMBINATION AND VECTORS FOR ACCOMPLISHING THE SAME.	Bharucha & Co., F-7/1, Block 8, KDA Scheme No. 5, Kehkashan, Clifton, Karachi.75600, Pakistan.	IDEC Pharmaceuticals Corporation
2	185/1999	136809	SEALANT TIRE MANUFACTURING METHOD AND SEALANT TIRE	M.AMIN AND CO. FEROZEPURWALLA CHAMBERS, M A JINAH ROAD KARACHI. (Pakistan)	Honda Giken Kogyo Kabushiki Kaisha
3	261/2000	137224	A DOSING DEVICE FOR PAEDIATRIC FLUID MADICAMENT	Bharucha & Co., F-7/1, Block 8, KDA Scheme No. 5, Kehkashan, Clifton, Karachi.75600, Pakistan.	Smithkline Beecham Biologicals s.a;
4	268/2000	137311	PHARMACEUTICALS COMPOSITIONS COMPRISING GLYCOPEPTIDE COMPOUNDS FOR LONG TERM PREVENTION OF STREPTOCOCCUS PNEUMONIAE INFECTIONS IN MONTHLY DOSAGE FORM.	United Trademark & Patent Services, West End Building, 61- The Mall, Lahore-54000, Pakistan.	Eli Lilly and Company



**NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS**

<b>S. No.</b>	<b>Design No.</b>	<b>Title &amp; Class</b>	<b>Inventor</b>
<b><u>28-02-2011</u></b>			
1	15466	Plastic Hot Pot (Class-03)	Chottani Plastics
<b><u>01-03-2011</u></b>			
2	15467	Trailers with Rear Axles Controlled with the Hydranlic Power for Carrying Containers (Class-01)	M/s. Crescent Transport Services
<b><u>02-03-2011</u></b>			
3	15468	Bottle (Class-03)	M/s. Johan (Pvt.) Ltd
4	15469	Wooden Ring Gola (Class-03)	S.J.M
<b><u>05-03-2011</u></b>			
5	15470	Plastic Bottle (Class- )	M/s. Synamore Cosmetics

## REGISTRATION OF DESIGNS

The following designs have been registered.

<b>S. No.</b>	<b>Design No.</b>	<b>Title &amp; Class</b>	<b>Inventor</b>
<b><u>01-03-2011</u></b>			
1	14711	Waste Trolley (Class-01)	Colibrative Heavy Industries (Pvt) Ltd
2	15102	Pressure Regulator (Class-01)	Cavagna Group S.p.A
<b><u>02-03-2011</u></b>			
3	15196	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
4	15197	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
5	15125	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
6	15126	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
7	15127	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
8	15128	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
9	15129	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
10	15130	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
11	15131	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
12	15132	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
13	15133	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
14	15134	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
<b><u>03-03-2011</u></b>			
15	15135	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
16	15136	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
17	15137	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
18	15138	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
19	15139	Cloth (Class-13)	Gul Ahmed Textile Mills Limited

20	15140	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
21	15141	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
22	15142	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
23	15143	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
24	15144	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
25	15145	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
26	15146	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
27	15147	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
28	15148	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
29	15149	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
30	15150	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
31	15151	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
32	15152	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
33	15153	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
34	15154	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
35	15155	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
36	15156	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
37	15157	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
38	15158	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
39	15159	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
40	15160	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
41	15161	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
42	15162	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
43	15163	Cloth	Gul Ahmed Textile Mills

		(Class-13)	Limited
44	15164	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
45	15165	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
46	15166	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
47	15167	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
48	15168	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
49	15169	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
50	15170	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
51	15171	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
52	15172	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
53	15173	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
54	15174	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
55	15175	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
<u>04-03-2011</u>			
56	15176	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
57	15177	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
58	15178	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
59	15179	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
60	15180	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
61	15181	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
62	15182	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
63	15183	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
64	15184	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
65	15185	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
66	15186	Cloth	Gul Ahmed Textile Mills

		(Class-13)	Limited
67	15187	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
68	15188	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
69	15189	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
70	15190	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
<u>05-03-2011</u>			
71	15191	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
72	15192	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
73	15193	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
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76	15196	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
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79	15199	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
80	15200	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
81	15201	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
82	15202	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
83	15203	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
84	15204	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
85	15205	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
86	15206	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
87	15207	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
88	15208	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
89	15209	Cloth	Gul Ahmed Textile Mills

		(Class-13)	Limited
90	15210	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
91	15211	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
92	15212	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
93	15213	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
94	15214	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
95	15215	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
96	15216	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
97	15217	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
98	15218	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
99	15219	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
100	15220	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
101	15221	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
102	15222	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
103	15098	Plastic Bottle (Class-03)	Abdur Rehman S/o Anis Ur Rehman

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