

**GOVERNMENT OF PAKISTAN**  
**THE PATENT OFFICE**  
2nd Floor, Kandawala Building,  
M.A. Jinnah Road,  
Karachi

No.2/2/2003-F.Sec.

Dated: 04-3-2008

To,

The Manager,  
Printing Corporation of Pakistan Press,  
University Road,  
Karachi

Subject: **WEEKLY NOTIFICATION OF PATENT OFFICE FOR THE  
WEEKENDING 18-1-2008 TO BE PUBLISHED ON 05-3-2008 IN THE  
GAZETTE OF PAKISTAN PART-V.**

A manuscript copy of the weekly notification regarding application filed application accepted and scaling fee due etc., is forwarded herewith to be published in the next issue of the Gazette of Pakistan Part-V without fail.

**(Mrs. Yasmeen Abbasi)**  
Controller of Patents  
Ph: 9215488

ENCL:

## **EW APPLICATIONS FOR THE PATENTS**

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

### **14-01-2008**

45/2008	Wyeth. USA. Priority (16-01-2007 USA)	“Compounds, compositions, and methods of making and using them”
46/2008	Tetra Laval Holdings & Finance S.A. Sweden. Priority (15-01-2007 Sweden)	“Chamber and method for sterilization treatment and machine and process for producing packages”
47/2008	Sanofi-Aventis. France. Priority (16-01-2007 Germany)	“Use of substituted pyranone acid derivatives for producing medicaments for treating the metabolic syndrome”
48/2008	Takeda San Diego, Inc. USA. Priority (18-01-2007 USA)	“Crystalline forms of histone deacetylase inhibitors”

### **15-01-2008**

49/2008	1. nighat Afza. 2. Mahboob Ali Kalhoro. 3. Muhammad Aijaz Anwar	“A process for the production of Aloe Vera Gel from fresh leaves of Aloe Vera linn”
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4. Agha Nisar Ahmed.

PCSIR, Karachi.

50/2008

1. Nighat Afza.

2. Mahboob Ali Kalhoro.

3. Muhammad Rauf.

4. Rashid Ali Khan.

PCSIR, Karachi.

“A process for the production of Aloe Vera Powder from fresh leaves of Aloe Vera linn”

51/2008

1. Nighat Afza.

2. Mahboob Ali Kalhoro.

3. Muhammad Aijaz Anwar

4. Agha Nisar Ahmed.

PCSIR, Karachi.

“A process for the development of Aloe Vera Tooth Powder”

52/2008

1. Nighat Afza.

2. Mahboob Ali Kalhoro.

3. Yousaf Ali.

4. Muhammad Aijaz Anwar

PCSIR, Karachi.

“A process for the development of the herbal fairness cream with tyrosinase inhibitors”

53/2008

1. Nighat Afza.

2. Mahboob Ali Kalhoro.

3. Rashid Ali Khan.

“A process for the production of mouth wash with Aloe Vera Gel”

4. Agha Nisar Ahmed.

PCSIR, Karachi.

54/2008      1. Nighat Afza.      "A process for the production of Aloe Vera Tooth  
2. Mahboob Ali Kalhoro.      Paste"  
3. Rashid Ali Khan.  
4. Muhammad Aijaz Anwar  
PCSIR, Karachi.

55/2008      1. Merck & Co. Inc.      "A substituted spirochromanone compound for  
USA.      use as a pharmaceutical"  
2. Banyu Pharmaceutical Co., Ltd.  
Japan  
Priority (19-07-2005 USA)  
Divisional.

56/2008      Merck & Co. Inc.      "Inhibitors of akt activity"  
USA.

**16-01-2008**

57/2008      Pervez Bharucha.      "Automatic two wheeler stand"  
India.  
Priority (17-01-2007 India)

58/2008      Merck Patent GmbH.      "Triazole derivative"

Germany.

Priority (18-01-2007 Germany)

**17-01-2008**

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|---------|--|---|
| 59/2008 | Pfizer Products Inc.<br>USA.<br><br>Priority (22-01-2007 USA)  | “Tosylate salt of a therapeutic compound and pharmaceutical compositions thereof”   |
| 60/2008 | 1. Syed Mohsin Ali.<br>2. Muhammad Farhan.<br>3. Muhammad Shahid<br>4. Muhammad Adil.<br><br>PCSIR, Karachi. | “A process for the production of pulp from eucalyptus wood “                        |
| 61/2008 | Merck Frosst Canada Ltd.<br>Canada.<br><br>Priority (26-01-2007 USA)   | “Azacycloalkane derivatives as inhibitors of stearyl-coenzyme a delta-9 desaturase” |

**18-1-2008**

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|---------|---|--|
| 62/2008 | Nokia Corporation,<br>Finland<br><br>(Priority 18-1-07 USA) | “Repetition of SEI messages in AVC/SVC RTP payload format” |
|---------|---|--|

63/2008	Maschinefabrik Rieter Ag, Switzerland (Priority 19-1-07 Germany)	“ Suction channel for a fibre bundling device”
64/2008	Sanofi-Aventis, France (Priority 09-2-07 France)	“Azabicycloalkane derivatives, their preparation and their therapeutic application”

#### 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.

465/2005	Tokai Kogyo Mishin kabushiki Kaisha, Japan	“Sequin feeding apparatus”  (C07D, 243/14)
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A sequin feeding apparatus comprising a feed mechanism for feeding a strip of a multiplicity of continuously-connected sequins, let out from a container and then placed on an upper surface of a supporting plate, at a predetermined pitch corresponding to a size of a sequin of the strip in response to a sewing operation of a sewing machine: and means for severing a sequin from the strip having been fed by said feed mechanism in response to the sewing operation by a needle bar of the sewing machine, Wherein the severed sequin is sewn to a sewn-to material,

Characterized in that said feed mechanism includes at least two engaging portions for engaging at least two regions of a predetermined on of the sequins to thereby feed the strip.



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