



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



To,

Dated: 21/05/2011.

Umme Salma
Assistant Director,
IPO-Pakistan,
Islamabad.

**Subject: WEEKLY NOTIFICATION OF PATENT AND INDUSTRIAL DESIGNS
FOR THE WEEK-ENDING OF 07/05/2011 TO BE PUBLISHED . IN
THE 24 /05/2011 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.

03-05-2011

- | | | |
|----------|--|---|
| 320/2011 | Akmal Javaid, dr. Naheed
Abdullah, Dr. Shaista Jabeen
Khan, and Ms. Sadia Miraj
Pakistan. | “Preparation Of Halal Pepsin From Rumen
(Stomach Mucosa Of Buffalo And Cow)” |
| 321/2011 | Boehringer Ingelheim
International GmbH
Germany
(Priority 05-05-2010 Europe) | “Pharmaceutical compositions” |
| 322/2011 | Glaxo Wellcome Manufacturing
Pte Ltd.,
Singapore
(Priority 05-05-2010 USA) | “Pharmaceutical compositions and methods
of making same” |

04-05-2011

- | | | |
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| 323/2011 | Infinity Pharmaceuticals.
USA
(Priority 05-05-2010 USA) | “Tetrazolones as inhibitors of fatty acid
synthase” |
|----------|---|--|

05-05-2011

- | | | |
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| 324/2011 | Bayer Schering Pharma
Aktiengesellschaft
Germany
(Priority 08-05-2010 Europe) | “Substituted heterocyclylbenzylpyrazoles and
use thereof” |
| 325/2011 | Unilever PLC
U.K.
Priority 24-05-2010 India) | “Water purification device” |
| 326/2011 | Dolby Laboratories Licensing
Corporation
USA | “Improved decoding of multichannel audio
encoded bit streams using adaptive hybrid
transformation” |
| 327/2011 | Akhtar Shareef
Durdana Rais Hashmi
Muhammad Laiq
Shahida Begum
Alia Bano Munshi
PCSIR Karachi
Pakistan | “Assembly for Particulate Matter Sampling” |

328/2011 Abbott Laboratories
USA
(Priority 26-05-2010 USA) “Apoptosis-inducing agents for the treatment of cancer and immune and autoimmune diseases”

06-05-2011

329/2011 EKCO Patent & IP Holdings Pty
Ltd (an Australian company)
Australia
Priority 06-05-2010 Australia) “A building structure”

330/2011 Lingzhi Environmental Co., Ltd
China
(Priority 22-06-2010 China) “High-efficiency and stable wastewater treatment plant using bio-dopp process”

331/2011 Sirtris Pharmaceuticals, Inc.
USA
(Priority 20-06-2007 USA)
Divisional “Salt of thiazolopyridines for modulating sirtuin activity”

332/2011 Menarini International Operations
Luxembourg S.A
Luxembourg.
(Priority 10-05-2010 IT) “Association of xanthine oxidase inhibitors and angiotensin ii receptor antagonists and use thereof”

the catalyst, in which the slits are obtained with milling, water cutting or electro-erosion processing.

390/2009 Sumra Naeem
Uzma Zafar
PCSIR
Lahore-Pakistan

“A process for the preparation of aluminium diacetate monobasic”

CO1F 7/00

141195

The present invention provides a new process for the preparation of Aluminium diacetate monobasic. The process of the invention comprises the step of: (a) agitating a reaction mixture comprising an aqueous saturated solution of Aluminium Sulphate and Sodium carbonate to form Aluminium Carbonate precipitates and Sodium sulphate in the reaction mixture; and (b) treating freshly filtered Aluminium carbonate precipitates with aqueous acetic acid solution in an amount sufficient to react to obtain a resulting product comprising of Aluminium diacetate monobasic.

250/2010 Tetra Laval Holdings &
Finance S.A
Switzerland

“Sealing element for heat sealing packaging material for producing sealed packages of food products pourable within a tube of packaging material”

B65H 19/10, B65H 19/12

141196

A sealing element (15) for heat sealing packaging material for producing sealed packages (3) of food products which are pourable within a tube (2) of packaging material; sealing element (15) comprises heating means (20, 21) adapted to heat-seal the packaging material at spaced cross sections of tube (2) so as to form a plurality of sealed packages (3), and a groove (60) which may be engaged by a cutting element (62) carried by a counter sealing element (16) during a cutting operation in which a sealed package (3) is separated from tube (2); sealing element (15) comprises at least a slot (70) which extends between groove (60) and a first outer wall (53, 54) of sealing element (15).

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.2250/- should be sent to the Controller of Patents and Designs, The Patent Office, Karachi.

Accepted No.	Applicant Name	Application No.
140842	Pfizer Limited, United Kingdom.	1469/2006
140843	Unilever PLC, United Kingdom.	864/2007
140844	BP Exploration Operating Ltd., England. BP Corporation North America Inc., USA.	1063/2007
140845	Banyu Pharmaceutical Co. Limited, Japan.	1511/2007
140846	Wyeth, USA.	1086/2008
140847	Unilever PLC England.	168/2010

PROCEEDING UNDER SECTION 45 OF THE ORDINANCE 2000.

Notice is hereby given that an application under section 45 of the Patents Ordinance, 2000 for restoration of a lapsed Patent No. 139207 dated: 08-08-2006. Ante dated 12-11-2004 for the invention entitled “ Method for improving plants to achieve higher yields of an endogenous carbohydrate or of total or soluble carbohydrate”.

Which ceased on 12-11-2008 has been left at the Patent Office 05-06-2009 on behalf of the Patentee: The University of Queensland., an Australian company of St. Lucia, Queensland, 4072, Australia.

Any person may give notice of opposition to the restoration by lodging form 7 of the Patent Rules 2003, accompanied by the prescribed fee of Rs. 750/- of the Patent Office, 2nd Floor Kandawala Building, M.A. Jinnah Road, Karachi within two months from the date of advertisement in the Gazette.

Will appear in the Gazette. _____2011.

PROCEEDING UNDER SECTION 45 OF THE ORDINANCE 2000.

Notice is hereby given that an application under section 45 of the Patents Ordinance, 2000 for restoration of a lapsed Patent No. 139208 dated: 08-08-2006. Ante dated 12-11-2004 for the invention entitled “A Method for producing isomaltulose”.

Which ceased on 12-11-2008 has been left at the Patent Office 05-06-2009 on behalf of the Patentee: The University of Queensland., an Australian company of St. Lucia, Queensland, 4072, Australia.

Any person may give notice of opposition to the restoration by lodging form 7 of the Patent Rules 2003, accompanied by the prescribed fee of Rs. 750/- of the Patent Office, 2nd Floor Kandawala Building, M.A. Jinnah Road, Karachi within two months from the date of advertisement in the Gazette.

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PROCEEDING UNDER SECTION 45 OF THE ORDINANCE 2000.

Notice is hereby given that an application under section 45 of the Patents Ordinance, 2000 for restoration of a lapsed Patent No. 139209 dated: 08-08-2006. Ante dated 12-11-2004 for the invention entitled: "A Method for production of higher yields of a desired methbolite".

Which ceased on 12-11-2008 has been left at the Patent Office 05-06-2009 on behalf of the Patentee: The University of Queensland., an Australian company of St. Lucia, Queensland, 4072, Australia.

Any person may give notice of opposition to the restoration by lodging form 7 of the Patent Rules 2003, accompanied by the prescribed fee of Rs. 750/- of the Patent Office, 2nd Floor Kandawala Building, M.A. Jinnah Road, Karachi within two months from the date of advertisement in the Gazette.

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PROCEEDING UNDER SECTION 45 OF THE ORDINANCE 2000.

Notice is hereby given that an application under section 45 of the Patents Ordinance, 2000 for restoration of a lapsed Patent No. 139210 dated: 08-08-2006. Ante dated 12-11-2004 for the invention entitled: “A Recombinant Nucleic Acid Encoding A Protein Exhibiting Enhanced Activity for Milk Production”.

Which ceased on 12-11-2008 has been left at the Patent Office 05-06-2009 on behalf of the Patentee: The University of Queensland., an Australian company of St. Lucia, Queensland, 4072, Australia.

Any person may give notice of opposition to the restoration by lodging form 7 of the Patent Rules 2003, accompanied by the prescribed fee of Rs. 750/- of the Patent Office, 2nd Floor Kandawala Building, M.A. Jinnah Road, Karachi within two months from the date of advertisement in the Gazette.

Will appear in the Gazette. _____ 2011.

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Inventor
<u>02-05-2011</u>			
1	15667	Side-CAB Cargo (Class-)	M/s. Team Nayyer Private Limited
2	15668	Side-CAB Commuter (Class-)	M/s. Team Nayyer Private Limited
<u>03-05-2011</u>			
3	15669	A Shroud for a Motorcycle (Class-)	Honda Motor Co., Ltd.
4	15670	A Front Cowl for a Motorcycle (Class-)	Honda Motor Co., Ltd.
<u>04-05-2011</u>			
5	15671	Bottle (Class-04)	Finlandia Vodka Worldwide Ltd

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Inventor
<u>04-05-2011</u>			
1	15384	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
2	15385	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
3	15386	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
4	15387	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
5	15388	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
6	15389	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
7	15390	Cloth (Class-13)	Gul Ahmed Textile Mills Limited

8	15391	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
9	15392	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
10	15393	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
11	15394	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
12	15395	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
13	15396	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
14	15397	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
15	15398	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
16	15399	Cloth (Class-13)	Gul Ahmed Textile Mills Limited
17	15400	Cloth (Class-13)	Gul Ahmed Textile Mills Limited

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