

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

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

Dated: 07-1-2008

To,

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

Subject: **WEEKLY NOTIFICATION OF PATENT OFFICE FOR THE
WEEKENDING 6-10-2007 TO BE PUBLISHED ON 08-1-2008 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.

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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.

1145/2007	<u>01-10-2007</u> BASF Aktiengesellschaft. Germany. Priority (03-10-2006 USA)	“Liquid pesticide composition containing N-phenylsemicarbazone pesticide compounds”
1146/2007	<u>02-10-2006</u> Pfizer Limited. United Kingdom. Priority (04-10-2006 USA)	“Sulfonamide derivatives”
1147/2007	Pfizer Products Inc. USA. Priority (04-10-2006 USA)	“Pyrido[4,3-D]pyrimidin-4(3H)-one derivatives as calcium receptor antagonists”
1148/2007	Pfizer Limited. United Kingdom. Priority (06-10-2006 USA)	“Melanin concentrating hormone receptor-1 antagonist pyridinones”
1149/2007	1. APR Applied Pharma Research SA. Switzerland. 2. Labtec GmbH. Germany. Priority (02-10-2006 USA)	“Non-mucoadhesive film dosage forms”
1150/2007	Metabolic Explorer. France. Priority (03-10-2006 EP)	“Process for chromosomal integration and DNA sequence replacement in clostridia”
1151/2007	Janssen Pharmaceutica N.V. Belgium. Priority (20-10-2006 USA)	“Salt forms of substituted benzothienyl compounds”
1152/2007	Schering Corporation. USA. Priority (04-10-2006 USA)	“Novel pyrazolopyrimidines as cyclin dependent kinase inhibitors”
1153/2007	1. IRM LLC. Bermuda. 2. Novartis AG	“Compounds and compositions as protein kinase inhibitors”

Switzerland
Priority (02-10-2006 USA)

03-10-2007

- 1154/2007 N.V. Organon.
The Netherlands
Priority (06-10-2007 USA) “Amorphous asenapine and processes for preparing same”
- 1155/2007 Monsanto Technology LLC.
USA.
Priority (16-10-2006 USA) “Methods for hybrid corn seed production and compositions produced therefrom”
- 1156/2007 Novartis AG.
Switzerland.
Priority (05-10-2006 USA) “Pharmaceutical composition”
- 04-10-2007**
- 1157/2007 H. Lundbeck A/S.
Denmark. “[2-(6-flouro-1H-indol-3-ylsulfanyl)benzyl]methyl amine for the treatment of affective disorders”
- 1158/2007 Sanofi-Aventis.
France.
Priority (06-10-2006 EP) “Novel Peptid from actinomadura namibiensis”
- 1159/2007 Bayer HealthCare AG.
Germany.
Priority (11-10-2006 EP) “4-[4-({[4-chloro-3-(trifluoromehtyl)phenyl]carbamoyl)amino)-3-fluorophenoxy]N-methylpyridine-2-carboxamide monohydrate”
- 1160/2007 Bayer Consumer Care AG.
Switzerland.
Priority 20-10-2006 EP) “Non-steroidal anti-inflammatory drugs for cough”
- 1161/2007 Staubli AG Pfaffikon.
Switzerland.
Priority (06-10-2006 EP) “Device and method for joining wrap threads from layers of various wraps”
- 1162/2007 China Chongqing Big
Science & Technology
Development Co. Ltd.
China.
Priority (25-04-2007 China) “Riding two wheel motorcycle with mixed power”

05-10-2007

1163/2007	Takeda Pharmaceutical Company Limited. Japan. Priority (06-10-2006 Japan)	“Combination drug”
	<u>06-10-2007</u>	
1164/2007	Takeda San Diego, Inc. USA. Priority (10-10-2006 USA)	“Kinase Inhibitors”
1165/2007	Wyeth. USA. Priority (06-10-2006 USA)	“N-substituted-azacyclylamines as histamine-3 antagonists”

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.

365/2005 GCG Holding Ltd.
Bahamas

“A rotary apparatus for performing rotary operation on continuously moving strip material and method thereof”

(F01C, 1/067)

139316

A rotary apparatus (10) having a first rotating die assembly (12) and a second rotating die assembly (14) arranged in juxtaposition with one another on respective first and second sides of a strip work piece movement path, and operable in unison together to perform operations on a work piece (w) passing therebetween, each die assembly (12, 14) having a main rotor (26, 28) mounted for rotation, at least one die support body (42) supported by the main rotor (26, 28), and being swingable relative

to the main rotor (26, 28), control cams (108, 110) connected to the die support body (42), cam guides (100, 102, 104, 106) engageable by the control cams (108, 110), and die support body bearings (54) mounted on the main rotor (26, 28) for carrying the die support body (42). The die support body (42) can be self-adjusting to the linear speed on the work piece (w), before and after contact. The die (50A, 50B) can have a movable portion (74) which moves in or out to provide selective operation on the work piece (w). The main rotors (26, 28) are connected by a gear drive train (22, 24) with anti-backlash adjustment (138). The method of

operation on a work piece (w) permits formation of a continuous series of spaced apart formations in the work piece (w) and permits skipping of formations at desired intervals to produce product of specific lengths.