



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



To,

Dated: 12-12-2011.

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

**Subject: WEEKLY NOTIFICATION OF PATENT AND INDUSTRIAL DESIGNS  
FOR THE WEEK-ENDING OF 02/12/2011 TO BE PUBLISHED. IN  
THE 16/12/2011 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: 99215488**

**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.

### **28-11-2011**

848/201	Linde Aktiengesellschaft Germany (Priority 30-11-2010 Europe)	“Method for cleaning reactor and/or equipment thereof”
849/2011	AstraZeneca AB, Sweden (Priority 30-11-2010 USA)	“New ikach blockers”
850/2011	Mitsui Chemicals, Inc Japan Otsuka Pharmaceutical Factory Inc., Japan	“Multilayer film and bag formed of multilayer film”
851/2011	Eli Lilly and Company USA (Priority 21-09-2009 Europe) Divisional	“Pharmaceutically acceptable salts or solvates of the salts for 4-substituted bicyclo[3.1.0] hexane compounds”
852/2011	Construction Research & Technology GmbH Germany (Priority 30-11-2010 Europe)	“Cement hydrate prodcuts for sprayed concrete”
853/2011	Oncotherapy Science, Inc. Japan (Priority 02-12-2010 USA)	“Tomm34 peptides and vaccines including the same”

### **29-11-2011**

854/2011	Dr. Riaz Ahmad Mufti & Mian Ashfaq Ali NUST School of Mechanical & Manufacturing Engineering Main Campus, H-12 Sector Islamabad-Pakistan	“Development of Engine Blow-by Meter by Instrumenting J-16 Axel Flow”
----------	---	---

855/2011	Boehringer Ingelheim International GmbH Germany (Priority 01-12-2010 Europe)	“Indanyloxydihydrobenzofuranylacetic acids”
856/2011	Pfizer Inc USA (Priority 01-12-2010 USA)	“Kat II inhibitors”
857/2011	Pfizer Inc USA (Priority 01-12-2010 USA)	“Kat II inhibitors”
858/2011	Takeda Pharmaceutical Company Limited Japan (Priority 30-11-2010 Japan)	“Bicyclic Compound”
859/2011	Pfizer Inc. USA (Priority 29-11-2010 USA)	“Monobactams”
860/2011	Otsuka Pharmaceutical Factory Inc. Japan (Priority 29-11-2010 Japan)	“Infusion Preparation”

### 30-11-2011

861/2011	Dow Agrosciences LLC USA (Priority 03-12-2010 USA)	“Processes for the preparation of enamines”
862/2011	Dow Agrosciences LLC USA (Priority 03-12-2010 USA)	“Processes for the preparation of enamines”
863/2011	Dow Agrosciences LLC USA (Priority 03-12-2010 USA)	“Improved process for the preparation of 2-trifluoromethyl-5-(1-substituted)alkylpyridines”
864/2011	Dow Agrosciences LLC USA (Priority 03-12-2010 USA)	“Processes for the preparation of enamines”

865/2011 Syed Jamal "Prayer mat with prayer monitoring system"  
USA

866/2011 Tropicana Products Inc. "Fiber obtained from fruit or vegetable  
USA byproducts"  
(Priority 30-11-2010 USA)

### **01-12-2011**

867/2011 Bayer Pharma "Substituted 1- benzylcloalkylcarboxylic  
Aktiengesellschaft acids and the use thereof"  
Germany  
(Priority 07-12-2010 Germany)

868/2011 Novartis AG "Pharmaceutical compositions"  
Switzerland  
(Priority 03-12-2010 USA)

### **02-12-2011**

869/2011 Veolia Water Solutions & "Recovery and utilization of methane from  
Technologies Support an anaerobic liquid effluent"  
France  
(Priority 07-12-2010 Europe)

870/2011 MEIJI Co. Limited "Packaged solid object and method for  
Japan manufacturing thereof"  
(Priority 06-12-2010 Japan)

871/2011 Honda Motor Co. Limited "Exhaust device of saddle riding type  
Japan vehicle"  
(Priority 08-12-2010 Japan)

872/2011 Luis Albert AGHEMIO "Process for leaching copper oxide  
RODRIGUEZ replacing sulphuric acid but an organic non  
Chile contaminant leaching agent"  
(Priority 10-12-2010 Chile)

873/2011 Glaxo Group Limited "Compounds"  
United Kingdom  
(Priority 06-12-2010 PTC/CN)



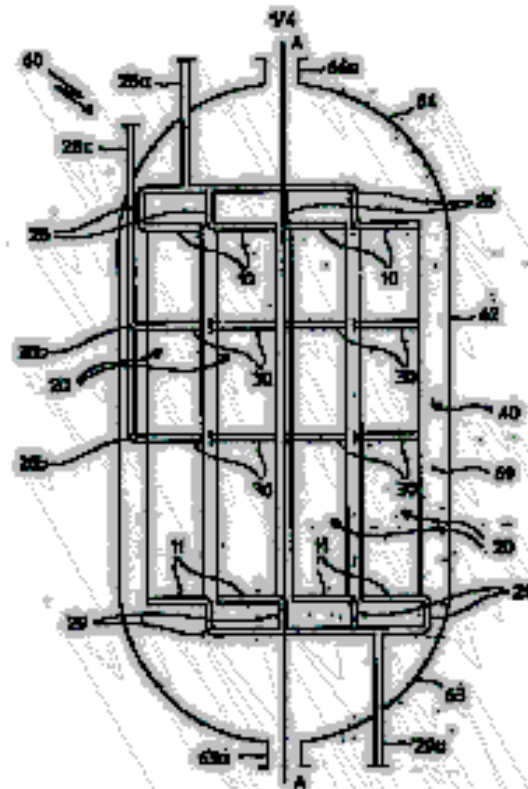
1518/2006 Methanol Casale S.A.  
Switzerland

“Plate type heat exchanger for a isothermal  
chemical reactor”

B01J 8/02

**141286**

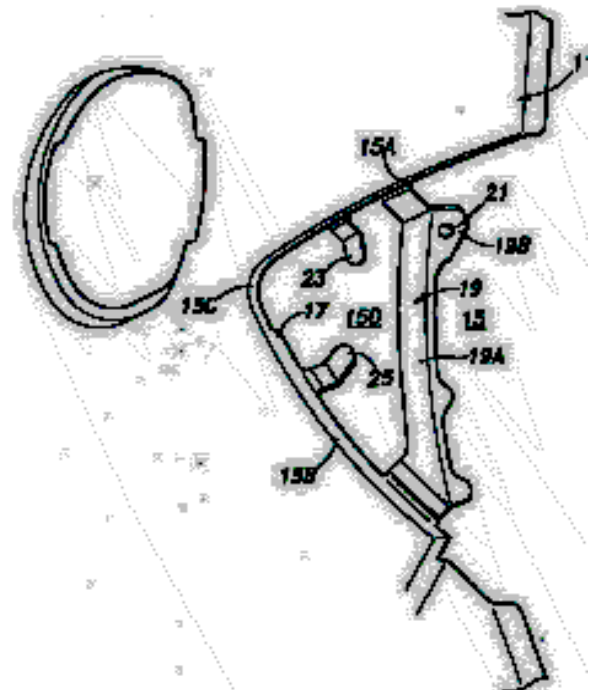
Plate type heat exchanger (20,120) for an isothermal chemical reactor (60), of the type comprising a substantially box-shaped flattened body (22), defining an internal chamber (24) and equipped with an inlet connection (28) and an outlet connection (29) for a first flow of a heat exchanger operative fluid into and from said chamber (24), at least one supplying-distributing device (26, 126) of a second fluid flow, associated with said body (22) and in fluid communication with the internal chamber (24) thereof, in order to regulate the temperature of said operative fluid, said at least one supplying-distributing device (26,126) being supported inside said internal chamber (24) and in fluid communication therewith.



**141287**

To ensure that the surface of the lens of the tail light to be highly continuous with the contour of the rear part of the vehicle body and increase the freedom in the tail light design, a tail light mount opening 15 is formed in a rear panel outer 11, and a connecting piece 19 having a L-shaped cross section extends from the upper edge 15A and lower edge 15B of the opening 15 as an integral extension of a rear panel outer 11. A tail light mount reference hole 21 is formed in the connecting piece 11.

FIG 2.



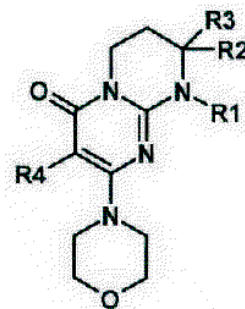
582/2010 Sanofi-Aventis  
France

“Substituted 1,2,3,4-tetrahydropyrimido{1,2-a}pyrimidin-6-one compound”

CO7D 487/07, A61K 31/519, A61P 35/00

**141288**

The invention relates to a compound of formula (I):



in which R1 represents optionally substituted -L-aryl or -L-heteroaryl, such that L represents a single bond, alkyl, CO or CO-alk or L'-X where L' represent alkyl and X represents O or S;  
R2 represents H or alkyl;  
R3 represents alkyl optionally substituted with Hal;  
R4 represents H or Hal;  
racemic, enantiomeric and diastereoisomeric isomer forms thereof, and a pharmaceutical composition comprising thereof.

## **CEASED CASES**

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

<b><u>S.N</u></b>	<b><u>File No.</u></b>	<b><u>Reg.No</u></b>	<b><u>Title</u></b>	<b><u>Representative</u></b>	<b><u>Applicant</u></b>
1	159/2000	137026	<b><i>PROCESS FOR PREPARATION OF PYRAZOLO(4-3,d) PYRAMIDIN-7-ONES.</i></b>	<b>Remfry and Son, 305-308, Al Ameera Center , Shahrah-e-Iraq.Saddar Karachi Pakistan.</b>	<b><i>Pfizer Research Development Company NV/SA.</i></b>
2	995/2000	137572	<b><i>A CONTROLLED RELEASE PHARMACEUTICAL COMPOSITION COMPRISING PHOSPHODIESTERAS E 4 INHIBITORS(PDE4) FOR USE IN A TREATMENT WITH REDUCES SIDE EFFECTS.</i></b>	<b>United Trademark &amp; Patent Services, West End Building, 61-The Mall, Lahore-54000, Pakistan.</b>	<b><i>Smithkline Beecham Corporation.</i></b>
3	935/2001	137982	<b><i>ENCASED FOOD PRODUCT WITH CONTRASTING COMPONENTS.</i></b>	<b>Vellani &amp; Vellani , 148, 18th East Street, Phase 1, Defence Officers' Housing Authority, Karachi-75500 (Pakistan)</b>	<b><i>Societe Des Produits Nestle S.A.</i></b>
4	952/2003	138742	<b><i>PROCESS FOR PHARMACEUTICAL COMPOSITION CONTAINING METHYL-3-4 DIETHYLAMINO CARBONY PHENY 4-THEIR-2 YLMETHYL PIPENAZIN YE METHY OHENY CARBAMATE.</i></b>	<b>Surrige and becheno. 3rd Floor Finaly House, I.I.Chundrigar Road, Karachi.(Pakistan).</b>	<b><i>AstraZeneca AB.</i></b>

**NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS**

<b>S. No.</b>	<b>Design No.</b>	<b>Title &amp; Class</b>	<b>Inventor</b>
<b><u>29-11-2011</u></b>			
1	15981	Pannier Liner Bags of BMW Bikes (Class- )	Muhammad Ahmad Dogar
<b><u>02-12-2011</u></b>			
2	15982	Outer Box of Mobile Phone (Class-03)	Nasaki (Private) Limited

**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>02-12-2011</u></b>			
1	15747	Plastic Hot Pot (Class-03)	Chottani Plastics
2	15748	Plastic Water Cooler (Class-03)	Chottani Plastics

**(SABIR GUL)**  
Controller of Patents  
& Registrar of Designs  
**Ph: 99215488**