



Electronic Publication of Patents Journal under The Patents (Amendments) Act, 2016

Weekending:- 27-01-2017

Legal Publication Date:- 06-02-2017

Journal Code (170206)

NEW APPLICATIONS FOR THE PATENTS

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

23-01-2017		
41/2017	PONTIFICIA UNIVERSIDAD CATOLICA DE CHILE Chile (Priority 21-01-2016 CL)	“Anticuerpos Monoclonales especificos para el antígeno pIII de Adenovirus humano (ADV), producidos y secretados por hibridomas celulares, uniles para la deteccion y el diagnostico de la infeccion causada por ADV”
42/2017	RASHID MAZHAR MOHAMMAD M. HAQUE Qatar (Priority 05-11-2014 PCT)	“STERNOTOMY SPACING DEVICE”
43/2017	LAHORE UNIVERSITY OF MANAGEMENT SCIENCES(LUMS) Lahore - Pakistan	“DRY FLOUR TRANSFERRING APPARATUS AND USING THE SAME FOR A FOOD PREPARATION APPLIANCE”
44/2017	LAHORE UNIVERSITY OF MANAGEMENT SCIENCES(LUMS) Lahore - Pakistan	“ASSEMBLY FOR SMOOTH TRANSFER OF FRAGILE MATERIALS AND METHOD TO USE THE SAME FOR COOKED EDIBLES”
45/2017	LAHORE UNIVERSITY OF MANAGEMENT SCIENCES(LUMS) Lahore - Pakistan	“TRANSFERRING PLATE/LOWER HEATING PLATE AND PRESSING PLATE/UPPER HEATING PLATE”
46/2017	LAHORE UNIVERSITY OF MANAGEMENT SCIENCES(LUMS) Lahore - Pakistan	“APPARATUS FOR HOMOGENOUS MIXING AND METHOD OF USING THE SAME IN PREPARATION OF DOUGH FOOD PREPARATION APPLIANCE”
24-01-2017		

47/2017	UNILEVER PLC, United Kingdom (Priority 11-02-2016 EP)	“INFUSION PACKETS”
48/2017	CAPRI TECH B.V., THE NETHERLANDS (Priority 26-01-2016 IT)	“METHOD AND DEVIDE FOR THE LAYING DOWN OF A GEOMEMBRANE”
49/2017	Star Syringe Limited, United Kingdom (Priority 25-01-2016 GB)	“Needlestick Prevention Device”
50/2017	Takada Pharmaceutical Company Limited Japan (Priority 25-01-2016 GB)	“NOVEL COMPOUNDS”
51/2017	Dr. M. Sheeraz Ahmed, Ms. Shahzadi Tabassum, Prof Dr. S.M Saqlan Naqvi Rawalpindi - Pakistan	”New economic and easy method of isolatuion of –(-catechin) from Bistorta amplexicaulis”
25-01-2017		
52/2017	Dr. Nighat Sultana Mr. Mahmood-ul-Hassan PCSIR Karachi – Pakistan	“A process for the production of Cassia Acutifolia Delile Laxative syrup through Milestone Star-E ATC-400 Microwave Extractor System”
53/2017	Dr. Nighat Sultana Mr. Mahmood-ul-Hassan PCSIR Karachi – Pakistan	“A process for the production of Hysopus Officinalis cough cure syrup through Milestone Star-E ATC-400 Microwave Extractor System”

26-01-2017		
54/2017	SICPA HOLDING SA Switzerland (Priority 29-01-2016 EP)	“INTAGLIO MAGNETIC MACHINE READABLE OXIDATIVE DRYING INKS”
55/2017	PFIZER INC. USA (Priority 25-01-2016 GB) Divisional	“A PHARMACEUTICAL ACCEPTABLE SALT OF 4-(3-CYCLOPROPYL-6,7- DIHYDRO[1,2]OXAZOLO[4,3- C]PYRIDIN-5(4H)-YL)-7-METHYL-5- [(3S)-TETRAHYDROFURAN-3- YL]IMIDAZO[5,1-F][1,2,4]TRIAZINE AND PHARMACEUTICAL COMPOSITION THEREOF”
56/2017	ELI LILLY AND COMPANY USA (Priority 12-02-2016 US)	“PDE 1 INHIBITOR”
27-01-2017		
57/2017	QUALCOMM INCORPORATION USA (Priority 29-01-2016 US)	“SMALL CELL & COMMUNICATION NET WORK RECONFIGURATION BASE ON WIRELESS DEVICE CAPAB ILITIES”
58/2017	QUALCOMM INCORPORATED USA (Priority 28-01-2016 US)	“METHOD AND APPARATUS FOR GRANT PROCESSING”
59/2017	Dr. Afzal Hussain Kamboh Islamabad – Pakistan	“Capacity Enhancement System for Existing Irrigation Tube Wells”
60/2017	Dr. Afzal Hussain Kamboh Islamabad – Pakistan	“Mechanical Mobile Charger”

61/2017	Dr. Afzal Hussain Kamboh Islamabad – Pakistan	“Shoes to walk on Water”
62/2017	Merial Inc. Genvec Inc. The Government of the United State of America USA (Priority 29-01-2016 US)	“RECOMBINANT ADENOVIRUS VECTORED FMDV VACCINES AND USES THEREOF”

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 Patents' journal 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.

1527/2007	UREA CASALE S.A. Switzerland.	<p>"FLUID BED GRANULATION PROCESS AND A GRANULATOR THEREOF"</p> <p>B01J2/16 and B01J8/44.</p> <p style="text-align: right;">142469</p> <p>Fluid bed granulation process comprising the steps of:</p> <ul style="list-style-type: none">- forming a fluid bed of seeds (S1) of a chosen substance,- feeding said fluid bed with a continuous fluid flow (L) comprising a growth liquid,- inducing and maintaining a continuous vortex (V) in said fluid bed, the vortex (V) having a substantially horizontal axis, <p>characterized in that said fluid flow (L) is fed into predetermined first zones (Z1) of said fluid bed, said first zones (Z1) being alternated to second zones (Z2) of said fluid bed in which said fluid flow (L) is not fed.</p>
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338/2010

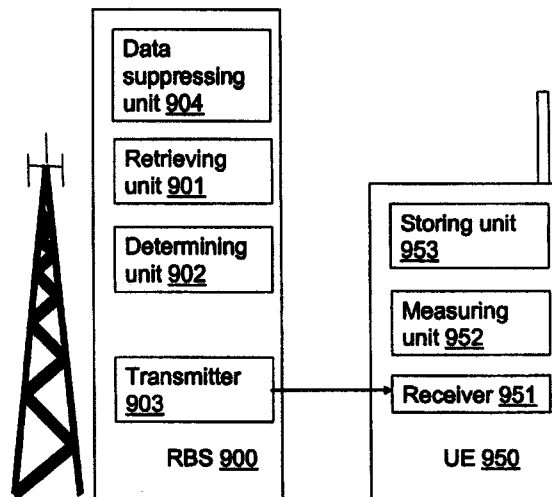
TELEFONAKTIEBOL
AGET LM ERICSSON
(publ)
Sweden.

" METHOD AND ARRANGEMENT IN A
WIRELESS COMMUNICATION SYSTEM"

H04B17/00 and H04J11/00.

142470

The present invention relates to method and arrangement in a RBS and a UE for reference signal (RS) measurements in an OFDM system, that enable having a configurable RS transmission bandwidth which is smaller than the system bandwidth. This allows for better interference coordination of RS, which in turn improves the UE RS measurements used for different services such as positioning. The RBS retrieves (710) the RS transmission bandwidth, determines (720) a RS measurement bandwidth based on this RS transmission bandwidth, and transmits (730) the determined bandwidth to the UE. The UE receives (810) the RS measurement bandwidth and measures (820) the RS in a bandwidth determined based on the received measurement bandwidth and the UE capability.



498/2012	Regeneron Pharmaceuticals, Inc. U.S.A.	<p>"STABILIZED FORMULATION CONTAINING ANTI-PCSK9 ANTIBODY"</p> <p>A61K39/395 and C07K16/40.</p> <p style="text-align: right;">142471</p> <p>The present invention provides pharmaceutical formulation comprising a human antibody that specifically binds to human proprotein convertase subtilisin/kexin type 9 (PCSK9). The formulation may contain, in addition to an anti-PCSK9 antibody, at least one amino acid, at least one sugar, or at least one non-ionic surfactant. The pharmaceutical formulation of the present invention exhibits a substantial degree of antibody stability after storage for several months.</p>
446/2013	Rhizen Pharmaceuticals SA. Switzerland.	<p>" 2-(1-(4-amino-3-(3-fluoro-4-isopropoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl)ethyl)-6-fluoro-3-(3-fluorophenyl)-4H-chromen-4-one and its isomer as selective inhibitor of P13 Delta protein kinases"</p> <p>C07D487/04,A61K31/519 and A61P35/00.</p> <p style="text-align: right;">142472</p> <p>The present invention relates to the selective inhibitor of P13K delta protein kinases, method of preparing them, pharmaceutical composition containing them and the compound are suitable for use in a pharmaceutical composition for the treatment of kinase mediated diseases, disorders or conditions.</p>

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.4500/-** should be sent to the Controller of Patents and Designs, The Patent Office, Karachi.

Accepted No.	Applicant Name	Application No.
142416	Wyeth, USA	463/2009
142417	Dow AgroSciences LLC. USA.	107/2010
142418	MITSUI CHEMICALS, INC., JAPAN OTSUKA PHARMACEUTICAL FACTORY, INC. JAPAN.	146/2010
142419	Wyeth, USA	753/2010
142420	Ceska Zbrojovka a.s., Czech Republic	869/2010
142421	Laboratoires Leti S.L.unipersonal Spain.	955/2010
142422	NOKIA TECHNOLOGIES OY, Finland.	358/2007
142423	SAIPEM S.p.A., Italy.	351/2010
142424	Saurer Germany GmbH & Co. KG Germany	128/2015

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>23/01/2017</u>			
1.	18626	Plastic Marker (Class-03)	Mark Industries,
<u>27/01/2017</u>			
2.	18627	Tin Box (Class-03)	M/s. S. Amden & Company,
3.	18628	Tin Pack (Class-03)	M/s. Noorani International Company,
4.	18629	Round Shape Tin Box (Class-03)	M/s. S. Amden & Company,

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<u>23/01/2017</u>			
1.	18342	Water Purification Device (Class-12)	Unilever PLC
2.	18343	Water Purification Device (Class-12)	Unilever PLC
3.	18344	Water Purification Device (Class-12)	Unilever PLC
4.	18345	Water Purification Device (Class-12)	Unilever PLC



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