



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

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**NEW APPLICATIONS FOR THE PATENTS**

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

<b>04-12-2017</b>		
619/2017	LAKSHMI CARD CLOTHING MFG CO PVT LTD, India (Priority 05-12-2016 IN)	“CARD FLAT FOR A CARDING MACHINE”
620/2017	BAYER CROPSCIENCE AKTIENGESELLSCHAFT, Germany (Priority 07-12-2016 EP)	“HERBICIDE COMBINATION COMPRISING A DIMETHOXYTRIAZINYL-SUBSTITUTED DIFLUOROMETHANESULFONYLANILIDE”
<b>05-12-2017</b>		
621/2017	Huntsman Advanced Materials (Switzerland) GmbH, Switzerland (Priority 27-01-2017 EP)	“Method for printing textile fibre materials in accordance with the ‘ink-jet printing process”
622/2017	Hamza Nadeem Pakistan	“Multi Coloured Panels”
623/2017	Nauman Anwar Baig Mohammad Bilal Malik <b>NUST</b> Islamabad – Pakistan	“Antenna Rotation Compensation Method”
<b>06-12-2017</b>		
624/2017	Groz-Beckert KG, Germany (Priority 14-12-2016 Germany)	“DEVICE AD METHOD FOR HANDLING FRAGMENTS OF A BROKEN NEEDLE”

625/2017	DyStar Colours Distribution GmbH Germany (Priority 15-12-2016 EP)	"BASIC DYE MIXTURES FOR ARAMID FIBRES"
<b>08-12-2017</b>		
626/2017	OSE IMMUNOTHERAPAUTICS France (Priority 09-12-2016 EP)	"ANTIBODIES AND POLYPEPTIDES DIRECTED AGAINST CD127"
627/2017	FM Corporation USA (Priority 21-12-2016 US)	"NITRONE HERBICIDES"
628/2017	BAYER AKTIENGESELLSCHAFT, BAYER CROPSCIENCE AKTIENGESELLSCHAFT Germany (Priority 16-12-2016 EP)	"HETEROCYCLIC COMPOUNDS AS PESTICIDES"
629/2017	BAYER PHARMA AKTIENGESELLSCHAFT, Germany (Priority 19-12-2016 EP)	"[4-PHENYLSULFONYL)PIPERAZIN-1-YL](1H-1,2,3-TRIAZOL-4-YL)METHANONES"
630/2017	Syed Faiz-ul-hassan Lahore – Pakistan	"MULTIMEDIA COCKPIT"

**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.

349/2006	Stamicarbon B.V. Netherlands.	<p>" PROCESS FOR THE PRODUCTION OF UREA COMPRISING PARTICLE"</p> <p>C05C9/00, B01J2/20 &amp; C05G3/00.</p> <p style="text-align: right;"><b>142647</b></p> <p>Process for the production of urea-comprising particles, wherein the urea-comprising particles are produced in a pelletizer, comprising a feeding device, a belt and a device to remove the formed pellets from the belt, by feeding a urea-comprising liquid to the feeding device from which droplets of the urea-comprising liquid are dosed to the belt, whereon the urea-comprising droplets solidify and cool to a temperature of = 55 °C , whereafter the formed urea-comprising particles are removed from the belt.</p>
807/2013	Musarrat Akhter,SSO. Dr. Nighat Sultana, PSO. PCSIR Pakistan.	<p>" A Process for the Production of Anti-inflammatory Herbol Nigelline Cream with active ingredient Nigella sativa/Calandula officinalis through Milestone Start-E ATC-400 Microwave Extractor System"</p>

		<p>A61K36/9066.</p> <p style="text-align: right;"><b>142648</b></p> <p>This "HERBOL NIGELLINE CREAM contains maximum allowable concentration of active ingredients Nigella saliva (Kalongi) seed oil, Calandula officinalis (flower) oil and liquid parafine, petroleum jelly, white wax, borex are added as inactive ingredients. It was observed that this product is very effective as anti-inflammatory agent to relief headache, neuralgic, rheumatic and other allied pains, lumbago, sciatica, stiff muscular, joint pain and it also makes the skin soft.</p> <p>This invention relates to the formulation of an economical, herbal and effective product based on Nigella sativa seed oil and Calendula officinalis flower oil. These plants seed/ flower extract has been used in folk medicines from ancient time and its anti-inflammatory activity is also reported but here we report the use of pure oil from Nigella sativa seed and Calendula officinalis flower obtained by specific extraction method. our methodology is in contrast with the reported processes. we used Calandula officinalis extract and Kalongi oil through Milestone specific extraction method by applying technical advancement, and the result of our product is comparatively more effective (see table 1). The statistical laboratory data of individual ingredients is shown in the table 1, which denotes the efficiency of our product. Our process is experimented many times from the small to higher concentration of active ingredients and finally we achieved the desired concentration of active ingredients</p> <p>This multipurpose cream is also recommended in conditions like allergies, eruptions, calluses, swellings, warts, insect bite. It is prepared from locally available raw material and can be topically applied safely and promising results are obtained promptly against inflammation. which are effective on skin very fastly after its application on skin as in contrast with the reported products prepared with Calendula officinalis crude extract. The Calendula officinalis flower oil is non-toxic and makes the skin soft. This process for the</p>
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		production of herbol nigelline cream was developed keeping in view the herbal based anti-inflammatory cream, devoid of any skin irritation/allergies.
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**CORRIGENDUM**

In the Patent's journal issued dated **22-11-2017**, under the Heading "APPLICATION ACCEPTED. The following correction are as under :-

**APPLICATION NO. 600/2012**  
**(Patent No.142610)**

(Change in Applicant's Name with County only)

For : Existing entries

Read : **SANOFI**  
**France.**

**NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS**

S. No.	Design No.	Title & Class	Applicant
<b><u>04/12/2017</u></b>			
1.	19019	Set of Cloth (Class-13)	SS Fashion Resources
2.	19020	Set of Cloth (Class-13)	SS Fashion Resources
3.	19021	Set of Cloth (Class-13)	SS Fashion Resources
4.	19022	Set of Cloth (Class-13)	SS Fashion Resources
5.	19023	Set of Cloth (Class-13)	SS Fashion Resources
6.	19024	Set of Cloth (Class-13)	SS Fashion Resources
7.	19025	Set of Cloth (Class-13)	SS Fashion Resources
<b><u>05/12/2017</u></b>			
8.	19026	Harp Lever (Class-01)	Mid East Mfg
9.	19027	Bear Harp (Class-03)	Mid East Mfg
10.	19028	Tooth Forceps & Pliers Handle (Class-01)	Everbest Trading Co.
11.	19029	Sports ball (Class-06)	Kicker Sports
<b><u>06/12/2017</u></b>			
12.	19030	Lead Pencil (Class-03)	Global Pen Company
13.	19031	Fiber tip Marker Pen (Class-03)	Aftab Sons Writing Instruments Industries
<b><u>07/12/2017</u></b>			
14.	19032	Bottle (Class-03)	M/S Shakeel Enterprises
15.	19033	Power Machine Engine (Class-01)	Pak Star Automobile (Pvt.) Ltd,
16.	19034	Automobile (Class-01)	Toyota Jidosha Kabushiki Kaisha
<b><u>08/12/2017</u></b>			
17.	19035	built in PC landing LCD, "C" shaped seat sensed clock, Extendable roof with cinema display (Class-03)	Syed Faiz-Ul- Hassan



**REGISTRATION OF DESIGNS**

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<b><u>04/12/2017</u></b>			
1.	18896	Hot Pot (Class-03)	DOVE MELAMINE WARE
2.	18602	Front Combination Lamp for Automobile (Class-03)	Honda Motor Co., Ltd.
<b><u>05/12/2017</u></b>			
3.	18574	Serving Dish with Lid (Class-03)	DOVE MELAMINE WARE
4.	18275	Modular Stowage Vehicle (Class-01)	Cocheros S.A.S.
<b><u>06/12/2017</u></b>			
5.	18609	Control unit for a voting machine (Class-03)	Indra Sistemas, S.A.
6.	18610	Control unit for a voting machine (Class-01)	Indra Sistemas, S.A.



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