

पेटेंट कार्यालय
शासकीय जर्नल

**OFFICIAL JOURNAL
OF
THE PATENT OFFICE**

निर्गमन सं. 41/2019
ISSUE NO. 41/2019

शुक्रवार
FRIDAY

दिनांक: 11/10/2019
DATE: 11/10/2019

पेटेंट कार्यालय का एक प्रकाशन
PUBLICATION OF THE PATENT OFFICE

Publication After 18 Months:

The following Patent Applications have been published under Section 11A (3) of The Patents (Amendment) Act, 2005. Any Person may file representation by way of opposition to the Controller of Patents at the appropriate office against the grant of the patent in the prescribed manner under section 25(1) of the Patents (Amendment) Act, 2005 read with the rule 55 of The Patents (Amendment) Rules, 2006:

(12) PATENT APPLICATION PUBLICATION (21) Application No.201811012809 A
(19) INDIA
(22) Date of filing of Application :04/04/2018 (43) Publication Date : 11/10/2019

(54) Title of the invention : PORTABLE WASHING MACHINE

(51) International classification	:D06F21/06	(71)Name of Applicant :
(31) Priority Document No	:NA	1)MR. AVANISH GAUTAM SINGH
(32) Priority Date	:NA	Address of Applicant :HOUSE NO.-24, ELDECO GREEN
(33) Name of priority country	:NA	WOOD, GOMTI NAGAR, LUCKNOW, UTTAR PRADESH.
(86) International Application No	:NA	PIN-226028, INDIA Uttar Pradesh India
Filing Date	:NA	2)DR. PRABHAKAR TIWARI
(87) International Publication No	: NA	(72)Name of Inventor :
(61) Patent of Addition to Application Number	:NA	1)MR. AVANISH GAUTAM SINGH
Filing Date	:NA	2)DR. PRABHAKAR TIWARI
(62) Divisional to Application Number	:NA	
Filing Date	:NA	

(57) Abstract :

portable washing machine the invention relates to clothes washing machines and particularly to portable washing machines which are designed for student hostels, quick travelers use and for use in other households having confined living quarters, object to provide apparatus of the character designated which shall be simple and economical in construction, effective in operation and highly portable and compact, as is desired or the small household The washing machine is light and takes little storage space! It can be put in a small closet or on a shelf when not in use.The proposed machine uses technology with which the agitation process takes place in very easy way results in micelles formation.

No. of Pages : 15 No. of Claims : 7