

Office of the Controller General of Patents, Designs & Trade Marks Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India

(http://ipindia.nic.in/index.htm)



(http://ipindia.nic.in/index.htm)

Application Details						
APPLICATION NUMBER	202111001499					
APPLICATION TYPE	ORDINARY APPLICATION					
DATE OF FILING	13/01/2021					
APPLICANT NAME	1 . SHUBHAM GOEL 2 . PROF. VIPIN SAINI 3 . PROF. ADESH KUMAR SAINI 4 . DR. REENA V SAINI 5 . PROF. ANIL KUMAR SHARMA 6 . DR. NEHA SHARMA					
TITLE OF INVENTION	ADVANCED SPECTROSCOPIC METHODS FOR DETERMINATION OF TERBINAFINE HYDROCHLORIDE IN SOLID DOSES FORMS (TABLET)					
FIELD OF INVENTION	CHEMICAL					
E-MAIL (As Per Record)	ashish.iprindia@hotmail.com					
ADDITIONAL-EMAIL (As Per Record)	ipnation@outlook.com					
E-MAIL (UPDATED Online)						
PRIORITY DATE						
REQUEST FOR EXAMINATION DATE						
PUBLICATION DATE (U/S 11A)	<mark>23/09/2</mark> 022					

App	١li	ca	ti∩	n	ς.	ta	tu	15
' 'P'	,,,	Cu	CIO	•••	_	··	•	_

FORM 1 (FOR OFFICE USE ONLY) THE PATENTS ACT 1970

(39 OF 1970) & THE PATENT RULES, 2003

APPLICATION FOR GRANT OF
PATENT

[See section 7,54 &135 & rule 20(1)

Application No.:
Filing Date:
Amount of Fee Paid:

CBR No. Signature

1. APPLICAN IDENTIFICA (AS ALLOTE	TION I D BY (NO. OFFIC	E)						
2. TYPE OF A Ordinary $()$	2. TYPE OF APPLICATION Ordinary (\(\sqrt{)}\) Convention ()						PCT-NP()		
Ordinary (v)	y (V) Convention ()			FCI-NF()					
Divisional ()	Paten Addit		Divisional ()			ent of dition ()	Divisional ()	Patent of Addition ()	
3-A. APPLICA	3-A. APPLICANT(S)								
Name		Natio	nality	Country Resider					
SHUBHA	M	IND	IAN	INDIA	N	SHIV INI	DUSTRIES, P	LOT NO. 17,	
GOEL						OLD GA	S GODOWN,	SECTOR-5,	
						PARWAN	NOO, SOLAN	H.P. 173220	
PROF. VIP	IN	IND	IAN	INDIA	N	MAHARI	SHI MARKA	NDESHWAR	
SAINI						UNIVER	SITY, SOLAN	I, HP 173229	
PROF. ADI	ESH	IND	IAN	INDIA	N	MAHARI	SHI MARKA	NDESHWAR	
KUMAR SA	AINI					(DEEME	D TO BE UN	IVERSITY),	
						MULLAN	IA, AMBALA	, HARYANA	
						133207			
DR. REENA	4 V	IND	IAN	INDIA	N	MAHARISHI MARKANDESHWAR			
SAINI						(DEEMED TO BE UNIVERSITY),			
						MU <mark>LLANA, AMBALA, HARY</mark> ANA			
						133207			
PROF. AN	IIL	IND	IAN INDIAN		N	MAHARISHI MARKANDESHWAR			
KUMAR	١					(DEEME	ED TO BE UN	<mark>IVERSITY</mark>),	
SHARM	4					MULLANA, AMBALA, HARYANA			
						133207			
DR. NEH	A	IND	IAN	N INDIAN		MAHARISHI MARKANDESHWAR			
SHARM	4					UNIVERSITY, SOLAN, HP, 173229			
3-B. CATEGORY OF APPLICANT									
Natural Person (√) Other than Natural Person (1) Small Entity (1)					ral Person () Startup ()	Others ($$)			
4. INVENTORS (S)									
Are all the inventor(s) same as the applicant(s) named above? Yes $()$ No ()									

Name	Nationality	Country	Address
		of	
CHUDIIAM	INDIAN	Residence INDIAN	CHIM INDUCTRIES DI OT NO. 17
SHUBHAM	INDIAN	INDIAN	SHIV INDUSTRIES, PLOT NO. 17,
GOEL			OLD GAS GODOWN, SECTOR-5,
			PARWANOO, SOLAN, H.P. 173220
PROF. VIPIN	INDIAN	INDIAN	MAHARISHI MARKANDESHWAR
SAINI			UNIVERSITY, SOLAN, HP 173229
PROF. ADESH	INDIAN	INDIAN	MAHARISHI MARKANDESHWAR
KUMAR SAINI			(DEEMED TO BE UNIVERSITY),
			MULLANA, AMBALA, HARYANA
			133207
DR. REENA V	INDIAN	INDIAN	MAHARISHI MARKANDESHWAR
SAINI			(DEEMED TO BE UNIVERSITY),
			MULLANA, AMBALA, HARYANA
			133207
PROF. ANIL	INDIAN	INDIAN	MAHARISHI MARKANDESHWAR
KUMAR			(DEEMED TO BE UNIVERSITY),
SHARMA			MULLANA, AMBALA, HARYANA
			133207
DR. NEHA	INDIAN	INDIAN	MAHARISHI MARKANDESHWAR
SHARMA			UNIVERSITY, SOLAN, HP, 173229
DR. NEHA	INDIAN	INDIAN	133207 MAHARISHI MARKANDESHWAR

5. TITLE OF THE INVENTION:

COUNTRY

ADVANCED SPECTROSCOPIC METHODS FOR DETERMINATION OF TERBINAFINE HYDROCHLORIDE IN SOLID DOSES FORMS (TABLET)

6. AUTHORISED REGISTERED PATENT AGENT (S)	IN/PA No.	3021			
	Name	ASHISH			
		SHARMA			
	Mobile No.	9899801721			
7 ADDESS FOR SERVICE OF ADDITIONT	A CHICH CHADMA				
7. ADRESS FOR SERVICE OF APPLICANT IN INDIA	ASHISH SHARMA,				
n i n i n i n i n i n i n i n i n i n i	IP NATION; D-177, GF, Shyam Park Ext., Sahibabad-201005 (Ghaziabad) Mobile No. 9899801721				
	E-mail: ashish.iprindia@	hotmail.com			
8. PRIORITY PARTICULARS OF THE APPLICATION (S) FILED IN CONVENTION					